autostrade per l'italia

REGIONE LIGURIA

COLLEGAMENTO TRA LA VALFONTANABUONA E L'AUTOSTRADA A12 GENOVA–ROMA

PROGETTO DEFINITIVO

DOCUMENTAZIONE GENERALE

PARTE GENERALE
COMPUTI E STIME
ALLEGATI AL COMPUTO – MOVIMENTI MATERIE E PAVIMENTAZIONI

IL RESPONSABILE PROGETTAZIONE SPECIALISTICA	IL RESPONSABILE INTEGRAZIONE PRESTAZIONI SPECIALISTICHE	IL DIRETTORE TECNICO
Geom. Danilo Cappa RESPONSABILE UFFICIO CCP	Ing. Sara Frisiani Ord. Ingg. Genova N. 9810A CAPO COMMESSA	Ing. Maurizio Torresi Ord. Ingg. Milano N. 16492 RESPONSABILE DIREZIONE OPERATIVA TECNICA E PROGETTAZIONE

WBS	RIFERIMENTO ELABORATO					DATA:	REVISIONE	
	DIRETTORIO		FILE				n.	data
	codice commessa	N.Prog.	unita'	ufficio	n. progressivo	Rev.		
–	1100130 2		STP	CCP	0008	––	DICEMBRE 2014	
–							SCALA: –	

spea autostrade ingegneria europea	RESPONSABILE PROGETTO GENOVA Ing. Orlando Mazza Ord. Ingg. Pavia N. 1496	ELABORAZIONE GRAFICA A CURA DI :	
		ELABORAZIONE PROGETTUALE A CURA DI :	
CONSULENZA A CURA DI :		IL RESPONSABILE UNITA' STP	Ing. Andrea Tanzi O.I. Parma N.1154

	VISTO DEL COMMITTENTE	VISTO DEL CONCEDENTE
	autostrade per l'italia R.U.P. – Ing. Andrea Frediani	Ministero delle Infrastrutture e dei Trasporti DIPARTIMENTO PER LE INFRASTRUTTURE, GLI AFFARI GENERALI ED IL PERSONALE STRUTTURA DI VIGILANZA SULLE CONCESSIONARIE AUTOSTRADALI

IL PRESENTE DOCUMENTO NON POTRA' ESSERE COPIATO, RIPRODOTTO O ALTRIMENTI PUBBLICATO, IN TUTTO O IN PARTE, SENZA IL CONSENSO SCRITTO DELLA SOC. AUTOSTRADE PER L'ITALIA S.P.A.. OGNI UTILIZZO NON AUTORIZZATO SARA' PERSEGUITO A NORMA DI LEGGE.
THIS DOCUMENT MAY NOT BE COPIED, REPRODUCED OR PUBLISHED, EITHER IN PART OR IN ITS ENTIRETY, WITHOUT THE WRITTEN PERMISSION OF SOC. AUTOSTRADE PER L'ITALIA S.P.A.. UNAUTHORIZED USE WILL BE PROSECUTED BY LAW.

COLLEGAMENTO TRA LA VALFONTANABUONA
E L'AUTOSTRADA A12 GENOVA - ROMA

PROGETTO DEFINITIVO

ALLEGATI (Movimenti materie e pavimentazioni)

1	Svincolo A12
2	Asse principale
3	Piazzle di Stazione
4	SP. N^ 22
5	Svincolo Valfontanabuona
6	Rotatoria di Svincolo
7	Rotatoria di Moconesi
8	Strada poderale IN06
9	Viabilità di servizio VS01÷VS07
10	Rimodellamento Caravaggio (A12)
11	Rimodellamento Fontanabuona

COLLEGAMENTO TRA LA VALFONTANABUONA
E L'AUTOSTRADA A12 GENOVA - ROMA

PROGETTO DEFINITIVO

ALLEGATI (Movimenti materie e pavimentazioni)

SVINCOLO A12

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FC/IRC	A1	(2.32-1.57)x(117.84+117.85)/2	88.38		
35.78		(1.94-2.32)x(117.83+117.84)/2	-44.78		
		(1.57-1.94)x(117.85+117.83)/2	-43.60		
3	A1	(-8.20--9.53)x(117.93+117.98)/2	156.88		
50.00		(-8.35--8.20)x(117.93+117.93)/2	-17.69		
		(-9.44--8.35)x(117.88+117.92)/2	-128.51		
		(-9.53--9.44)x(117.98+117.88)/2	-10.61		
				0.07	
3	A2	(20.70-20.11)x(117.02+117.03)/2	69.04		
50.00		(20.97-20.70)x(117.04+117.02)/2	31.60		
		(21.31-20.97)x(117.08+117.04)/2	39.80		
		(21.67-21.31)x(117.10+117.08)/2	42.15		
		(21.35-21.67)x(116.91+117.10)/2	-37.44		
		(20.26-21.35)x(116.96+116.91)/2	-127.46		
		(20.11-20.26)x(116.96+116.96)/2	-17.54		
				0.15	
FRC/IC	A1	(-9.49--9.65)x(117.62+117.63)/2	18.82		
65.49		(-8.20--9.49)x(117.57+117.62)/2	151.70		
		(-8.35--8.20)x(117.55+117.55)/2	-17.63		
		(-9.44--8.35)x(117.51+117.55)/2	-128.11		
		(-9.65--9.44)x(117.63+117.51)/2	-24.69		
				0.09	
4	A1	(-9.46--9.63)x(117.34+117.35)/2	19.95		
75.00		(-8.20--9.46)x(117.31+117.34)/2	147.83		
		(-8.35--8.20)x(117.29+117.29)/2	-17.59		
		(-9.44--8.35)x(117.25+117.29)/2	-127.82		
		(-9.63--9.44)x(117.35+117.25)/2	-22.29		
				0.08	
-	A1	(13.57-13.53)x(114.76+114.73)/2	4.59		
137.51		(18.00-13.57)x(114.59+114.76)/2	508.01		
		(18.18-18.00)x(114.62+114.59)/2	20.63		
		(18.52-18.18)x(114.60+114.62)/2	38.97		
		(19.57-18.52)x(114.48+114.60)/2	120.27		
		(19.58-19.57)x(114.48+114.48)/2	1.14		
		(19.32-19.58)x(114.33+114.48)/2	-29.75		
		(18.23-19.32)x(114.37+114.33)/2	-124.64		
		(18.44-18.23)x(114.16+114.37)/2	24.00		
		(18.54-18.44)x(114.16+114.16)/2	11.42		
		(18.80-18.54)x(113.90+114.16)/2	29.65		
		(18.90-18.80)x(113.89+113.90)/2	11.39		
		(19.11-18.90)x(113.68+113.89)/2	23.89		
		(18.07-19.11)x(113.73+113.68)/2	-118.25		
		(13.57-18.07)x(113.98+113.73)/2	-512.35		
		(13.53-13.57)x(114.73+114.18)/2	-4.58		
				4.39	
7	A1	(14.17-12.40)x(114.36+114.42)/2	202.47		
150.00		(15.28-14.17)x(114.32+114.36)/2	126.92		
		(15.54-15.28)x(114.30+114.32)/2	29.72		
		(16.38-15.54)x(114.28+114.30)/2	96.00		
		(17.53-16.38)x(114.24+114.28)/2	131.40		
		(18.17-17.53)x(114.22+114.24)/2	73.11		
		(18.95-18.17)x(114.19+114.22)/2	89.08		
		(18.48-18.95)x(113.92+114.19)/2	-53.61		
		(17.39-18.48)x(113.96+113.92)/2	-124.19		
		(17.60-17.39)x(113.75+113.96)/2	23.91		
		(17.70-17.60)x(113.75+113.75)/2	11.37		
		(17.96-17.70)x(113.49+113.75)/2	29.54		
		(18.06-17.96)x(113.49+113.49)/2	11.35		
		(18.27-18.06)x(113.28+113.49)/2	23.81		
		(17.24-18.27)x(113.32+113.28)/2	-116.70		
		(12.40-17.24)x(113.56+113.32)/2	-549.05		
				5.13	
8	A1	(-15.23--16.41)x(123.13+123.62)/2	145.58		
175.00		(-14.77--15.23)x(123.00+123.13)/2	56.61		
		(-13.78--14.77)x(122.72+123.00)/2	121.63		
		(-13.25--13.78)x(122.57+122.72)/2	65.00		
		(-13.13--13.25)x(122.57+122.57)/2	14.71		
		(-12.86--13.13)x(122.57+122.57)/2	33.09		
		(-10.86--12.86)x(115.86+122.57)/2	238.43		
		(-9.92--10.86)x(113.61+115.86)/2	107.85		
		(-9.64--9.92)x(113.65+113.61)/2	31.82		
		(-8.72--9.64)x(113.64+113.65)/2	104.55		
		(-10.71--8.72)x(113.48+113.43)/2	-225.78		
		(-13.21--10.71)x(119.23+114.23)/2	-291.82		
		(-14.21--13.21)x(119.23+119.23)/2	-119.23		
		(-16.41--14.21)x(123.62+119.23)/2	-267.13		
				15.31	
8	A2	(11.52-11.46)x(113.68+113.61)/2	6.82		
175.00		(11.54-11.52)x(113.71+113.68)/2	2.27		
		(16.06-11.54)x(113.85+113.71)/2	514.29		
		(19.06-16.06)x(113.95+113.85)/2	341.70		
		(17.67-19.06)x(113.15+113.95)/2	-157.83		
		(16.58-17.67)x(113.20+113.15)/2	-123.36		
		(16.79-16.58)x(112.99+113.20)/2	23.75		
		(16.89-16.79)x(112.99+112.99)/2	11.30		
		(17.15-16.89)x(112.73+112.99)/2	29.34		
		(17.25-17.15)x(112.72+112.73)/2	11.27		
		(17.46-17.25)x(112.52+112.72)/2	23.65		
		(16.43-17.46)x(112.55+112.52)/2	-115.91		
		(11.46-16.43)x(112.76+112.55)/2	-559.90		
				7.39	
		A RIPORTARE mq			

		CALCOLO DELLE AREE		Foglio n. 2	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
9	A1	(-16.86--18.68)x(122.20+122.60)/2	222.77		
200.00		(-16.63--16.86)x(122.15+122.20)/2	28.10		
		(-16.54--16.63)x(122.13+122.15)/2	10.99		
		(-15.98--16.54)x(122.00+122.13)/2	68.36		
		(-14.94--15.98)x(121.77+122.00)/2	126.76		
		(-14.17--14.94)x(121.59+121.77)/2	93.69		
		(-13.86--14.17)x(121.60+121.59)/2	37.69		
		(-13.69--13.86)x(121.56+121.60)/2	20.67		
		(-13.19--13.69)x(120.41+121.56)/2	60.49		
		(-10.88--13.19)x(112.53+120.41)/2	269.05		
		(-10.72--10.88)x(112.56+112.53)/2	18.01		
		(-10.35--10.72)x(112.63+112.56)/2	41.66		
		(-12.94--10.35)x(112.37+112.36)/2	-291.03		
		(-15.44--12.94)x(118.12+113.12)/2	-289.05		
		(-16.44--15.44)x(118.12+118.12)/2	-118.12		
		(-18.68--16.44)x(122.60+118.12)/2	-269.61		
				30.43	
9	A2	(10.98-10.66)x(112.86+112.86)/2	36.12		
200.00		(12.49-10.98)x(112.85+112.86)/2	170.41		
		(14.69-12.49)x(112.83+112.85)/2	248.25		
		(15.61-14.69)x(112.83+112.83)/2	103.80		
		(16.85-15.61)x(112.81+112.83)/2	139.90		
		(18.09-16.85)x(112.78+112.81)/2	139.87		
		(17.54-18.09)x(112.47+112.78)/2	-61.94		
		(16.45-17.54)x(112.51+112.47)/2	-122.61		
		(16.65-16.45)x(112.31+112.51)/2	22.48		
		(16.75-16.65)x(112.31+112.31)/2	11.23		
		(17.01-16.75)x(112.06+112.31)/2	29.17		
		(17.11-17.01)x(112.05+112.06)/2	11.21		
		(17.31-17.11)x(111.85+112.05)/2	22.39		
		(10.66-17.31)x(112.05+111.85)/2	-744.47		
				5.81	
-	A1	(-17.67--18.88)x(122.26+122.51)/2	148.09		
202.07		(-17.18--17.67)x(122.16+122.26)/2	59.88		
		(-16.95--17.18)x(122.12+122.16)/2	28.09		
		(-16.40--16.95)x(122.00+122.12)/2	67.13		
		(-16.12--16.40)x(121.93+122.00)/2	34.15		
		(-14.01--16.12)x(121.44+121.93)/2	256.76		
		(-13.77--14.01)x(121.44+121.44)/2	29.15		
		(-13.62--13.77)x(121.44+121.44)/2	18.22		
		(-12.74--13.62)x(118.50+121.44)/2	105.57		
		(-10.97--12.74)x(112.44+118.50)/2	204.38		
		(-10.66--10.97)x(112.49+112.44)/2	34.86		
		(-10.43--10.66)x(112.54+112.49)/2	25.88		
		(-13.14--10.43)x(112.27+112.27)/2	-304.25		
		(-15.64--13.14)x(118.02+113.02)/2	-288.80		
		(-16.64--15.64)x(118.02+118.02)/2	-118.02		
		(-18.88--16.64)x(122.51+118.02)/2	-269.39		
				31.70	
-	A2	(10.90-10.59)x(112.78+112.78)/2	34.96		
202.07		(11.76-10.90)x(112.78+112.78)/2	96.99		
		(13.03-11.76)x(112.77+112.78)/2	143.22		
		(15.53-13.03)x(112.75+112.77)/2	281.90		
		(18.16-15.53)x(112.77+112.75)/2	296.56		
		(17.54-18.16)x(112.41+112.77)/2	-69.81		
		(16.45-17.54)x(112.46+112.41)/2	-122.55		
		(16.65-16.45)x(112.26+112.46)/2	22.47		
		(16.75-16.65)x(112.25+112.26)/2	11.23		
		(17.01-16.75)x(112.00+112.25)/2	29.15		
		(17.11-17.01)x(112.00+112.00)/2	11.20		
		(17.31-17.11)x(111.80+112.00)/2	22.38		
		(10.59-17.31)x(111.99+111.80)/2	-751.93		
				5.77	
FRC/IRC	A1	(-18.27--19.15)x(122.28+122.45)/2	107.68		
204.47		(-17.20--18.27)x(122.06+122.28)/2	130.72		
		(-16.88--17.20)x(122.00+122.06)/2	39.05		
		(-14.76--16.88)x(121.48+122.00)/2	258.09		
		(-14.37--14.76)x(121.38+121.48)/2	47.36		
		(-14.13--14.37)x(121.33+121.38)/2	29.13		
		(-14.11--14.13)x(121.33+121.33)/2	2.43		
		(-13.74--14.11)x(121.33+121.33)/2	44.89		
		(-11.66--13.74)x(114.34+121.33)/2	245.10		
		(-11.07--11.66)x(112.34+114.34)/2	66.87		
		(-10.59--11.07)x(112.42+112.34)/2	53.94		
		(-10.53--10.59)x(112.43+112.42)/2	6.75		
		(-13.38--10.53)x(112.15+112.15)/2	-319.63		
		(-15.88--13.38)x(117.90+112.91)/2	-288.51		
		(-16.88--15.88)x(117.90+117.90)/2	-117.90		
		(-19.15--16.88)x(122.45+117.90)/2	-272.80		
				33.17	
FRC/IRC	A2	(10.82-10.51)x(112.69+112.70)/2	34.94		
204.47		(10.92-10.82)x(112.69+112.69)/2	11.27		
		(11.07-10.92)x(112.69+112.69)/2	16.90		
		(15.44-11.07)x(112.67+112.69)/2	492.41		
		(17.50-15.44)x(112.68+112.67)/2	232.11		
		(16.95-17.50)x(112.37+112.68)/2	-61.89		
		(15.86-16.95)x(112.41+112.37)/2	-122.51		
		(16.06-15.86)x(112.21+112.41)/2	22.46		
		(16.16-16.06)x(112.21+112.21)/2	11.22		
		(16.41-16.16)x(111.95+112.21)/2	28.02		
		A RIPORTARE mq	664.93		

		CALCOLO DELLE AREE		Foglio n. 3	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	664.93		
		(16.51-16.41)x(111.95+111.95)/2	11.20		
		(16.71-16.51)x(111.75+111.95)/2	22.37		
		(10.51-16.71)x(111.93+111.75)/2	-693.41		
				5.09	
FRC/RT	A1	(-19.27--21.12)x(122.32+122.99)/2	226.91		
218.28		(-18.42--19.27)x(122.00+122.32)/2	103.84		
		(-16.90--18.42)x(121.46+122.00)/2	185.03		
		(-15.52--16.90)x(121.00+121.46)/2	167.30		
		(-15.37--15.52)x(120.95+121.00)/2	18.15		
		(-15.26--15.37)x(120.94+120.95)/2	13.30		
		(-12.15--15.26)x(113.27+120.94)/2	364.20		
		(-11.92--12.15)x(112.75+113.27)/2	25.99		
		(-11.65--11.92)x(111.75+112.75)/2	30.31		
		(-11.64--11.65)x(111.75+111.75)/2	1.12		
		(-11.54--11.64)x(111.76+111.75)/2	11.18		
		(-11.16--11.54)x(111.82+111.76)/2	42.48		
		(-13.75--11.16)x(111.51+111.54)/2	-288.85		
		(-16.25--13.75)x(117.26+112.26)/2	-286.90		
		(-17.25--16.25)x(117.26+117.26)/2	-117.26		
		(-19.75--17.25)x(122.26+117.26)/2	-299.40		
		(-20.75--19.75)x(122.26+122.26)/2	-122.26		
		(-21.12--20.75)x(122.99+122.26)/2	-45.37		
				29.77	
FRC/RT	A2	(10.05-10.04)x(112.41+112.40)/2	1.12		
218.28		(10.04-10.05)x(112.40+112.41)/2	-1.12		
		(10.05-10.04)x(112.41+112.40)/2	1.12		
		(10.24-10.05)x(112.40+112.41)/2	21.36		
		(11.72-10.24)x(112.37+112.40)/2	166.33		
		(13.96-11.72)x(112.32+112.37)/2	251.65		
		(13.53-13.96)x(112.07+112.32)/2	-48.24		
		(12.44-13.53)x(112.11+112.07)/2	-122.18		
		(12.64-12.44)x(111.92+112.11)/2	22.40		
		(12.74-12.64)x(111.92+111.92)/2	11.19		
		(12.99-12.74)x(111.67+111.92)/2	27.95		
		(13.09-12.99)x(111.67+111.67)/2	11.17		
		(13.29-13.09)x(111.47+111.67)/2	22.31		
		(10.04-13.29)x(111.54+111.47)/2	-362.39		
				2.67	
-	A1	(-20.82--21.58)x(123.07+123.47)/2	93.69		
222.06		(-19.40--20.82)x(122.34+123.07)/2	174.24		
		(-18.79--19.40)x(122.00+122.34)/2	74.52		
		(-17.23--18.79)x(121.42+122.00)/2	189.87		
		(-16.11--17.23)x(121.00+121.42)/2	135.76		
		(-15.78--16.11)x(120.88+121.00)/2	39.91		
		(-15.14--15.78)x(120.63+120.88)/2	77.28		
		(-14.77--15.14)x(120.62+120.63)/2	44.63		
		(-14.60--14.77)x(120.57+120.62)/2	20.50		
		(-14.48--14.60)x(120.17+120.57)/2	14.44		
		(-11.86--14.48)x(111.59+120.17)/2	303.61		
		(-11.64--11.86)x(111.61+111.59)/2	24.55		
		(-11.34--11.64)x(111.66+111.61)/2	33.49		
		(-13.75--11.34)x(111.34+111.38)/2	-268.38		
		(-16.25--13.75)x(117.09+112.09)/2	-286.48		
		(-17.25--16.25)x(117.09+117.09)/2	-117.09		
		(-19.75--17.25)x(122.09+117.09)/2	-298.98		
		(-20.75--19.75)x(122.09+122.09)/2	-122.09		
		(-21.58--20.75)x(123.47+122.09)/2	-101.91		
				31.56	
-	A2	(10.02-9.92)x(112.29+112.30)/2	11.23		
222.06		(10.04-10.02)x(112.29+112.29)/2	2.25		
		(11.84-10.04)x(112.23+112.29)/2	202.07		
		(13.01-11.84)x(112.20+112.23)/2	131.29		
		(12.62-13.01)x(111.97+112.20)/2	-43.71		
		(11.53-12.62)x(112.02+111.97)/2	-122.07		
		(11.72-11.53)x(111.82+112.02)/2	21.26		
		(11.82-11.72)x(111.82+111.82)/2	11.18		
		(12.07-11.82)x(111.57+111.82)/2	27.92		
		(12.17-12.07)x(111.57+111.57)/2	11.16		
		(12.37-12.17)x(111.37+111.57)/2	22.29		
		(11.37-12.37)x(111.37+111.37)/2	-111.37		
		(9.92-11.37)x(111.41+111.37)/2	-161.52		
				1.98	
10	A1	(-19.58--21.29)x(122.21+123.05)/2	209.70		
225.00		(-19.08--19.58)x(122.00+122.21)/2	61.05		
		(-17.09--19.08)x(121.19+122.00)/2	241.97		
		(-16.61--17.09)x(121.00+121.19)/2	58.13		
		(-16.44--16.61)x(120.93+121.00)/2	20.56		
		(-16.39--16.44)x(120.93+120.93)/2	6.05		
		(-15.53--16.39)x(120.68+120.93)/2	103.89		
		(-14.77--15.53)x(120.45+120.68)/2	91.63		
		(-12.53--14.77)x(113.01+120.45)/2	261.48		
		(-12.06--12.53)x(111.47+113.01)/2	52.75		
		(-11.52--12.06)x(111.53+111.47)/2	60.21		
		(-11.47--11.52)x(111.53+111.53)/2	5.58		
		(-13.75--11.47)x(111.21+111.26)/2	-253.62		
		(-16.25--13.75)x(116.96+111.96)/2	-286.15		
		(-17.25--16.25)x(116.96+116.96)/2	-116.96		
		(-19.75--17.25)x(121.96+116.96)/2	-298.65		
		(-20.75--19.75)x(121.96+121.96)/2	-121.96		
		(-21.29--20.75)x(123.05+121.96)/2	-66.15		
		A RIPORTARE mq	29.51		

		CALCOLO DELLE AREE		Foglio n. 4	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	29.51		
				29.51	
10	A2	(9.87-9.74)x(112.21+112.21)/2	14.59		
225.00		(9.88-9.87)x(112.21+112.21)/2	1.12		
		(12.12-9.88)x(112.14+112.21)/2	251.27		
		(13.06-12.12)x(112.12+112.14)/2	105.40		
		(12.64-13.06)x(111.88+112.12)/2	-47.04		
		(11.55-12.64)x(111.92+111.88)/2	-121.97		
		(11.74-11.55)x(111.73+111.92)/2	21.25		
		(11.84-11.74)x(111.73+111.73)/2	11.17		
		(12.09-11.84)x(111.48+111.73)/2	27.90		
		(12.19-12.09)x(111.48+111.48)/2	11.15		
		(12.39-12.19)x(111.28+111.48)/2	22.28		
		(11.39-12.39)x(111.27+111.28)/2	-111.28		
		(9.74-11.39)x(111.32+111.27)/2	-183.64		
				2.20	
11	A1	(9.24-7.66)x(111.39+111.33)/2	175.95		
250.00		(10.04-9.24)x(111.37+111.39)/2	89.10		
		(10.43-10.04)x(111.36+111.37)/2	43.43		
		(10.95-10.43)x(111.33+111.36)/2	57.90		
		(13.90-10.95)x(111.23+111.33)/2	328.28		
		(13.74-13.90)x(111.14+111.23)/2	-17.79		
		(12.65-13.74)x(111.18+111.14)/2	-121.16		
		(12.85-12.65)x(110.99+111.18)/2	22.22		
		(12.95-12.85)x(110.99+110.99)/2	11.10		
		(13.19-12.95)x(110.74+110.99)/2	26.61		
		(13.29-13.19)x(110.74+110.74)/2	11.07		
		(13.49-13.29)x(110.54+110.74)/2	22.13		
		(12.50-13.49)x(110.53+110.54)/2	-109.43		
		(11.52-12.50)x(110.56+110.53)/2	-108.33		
		(7.66-11.52)x(110.66+110.56)/2	-426.95		
				4.13	
RT/IRC	A1	(10.30-7.09)x(111.02+110.95)/2	356.26		
254.26		(13.06-10.30)x(111.08+111.02)/2	306.50		
		(13.13-13.06)x(111.08+111.08)/2	7.78		
		(13.22-13.13)x(111.08+111.08)/2	10.00		
		(14.12-13.22)x(111.10+111.08)/2	99.98		
		(14.51-14.12)x(111.16+111.10)/2	43.34		
		(14.25-14.51)x(111.01+111.16)/2	-28.88		
		(13.16-14.25)x(111.06+111.01)/2	-121.03		
		(13.35-13.16)x(110.86+111.06)/2	21.08		
		(13.45-13.35)x(110.86+110.86)/2	11.09		
		(13.70-13.45)x(110.62+110.86)/2	27.69		
		(13.80-13.70)x(110.62+110.62)/2	11.06		
		(14.00-13.80)x(110.42+110.62)/2	22.10		
		(13.01-14.00)x(110.41+110.42)/2	-109.31		
		(11.88-13.01)x(110.44+110.41)/2	-124.78		
		(7.09-11.88)x(110.56+110.44)/2	-529.30		
				3.58	
-	A1	(8.01-5.29)x(110.77+110.64)/2	301.12		
268.51		(8.08-8.01)x(110.78+110.77)/2	7.75		
		(9.37-8.08)x(110.94+110.78)/2	143.01		
		(10.61-9.37)x(111.00+110.94)/2	137.60		
		(11.89-10.61)x(111.00+111.00)/2	142.08		
		(12.60-11.89)x(111.02+111.00)/2	78.82		
		(12.92-12.60)x(111.00+111.02)/2	35.52		
		(14.88-12.92)x(110.89+111.00)/2	217.45		
		(15.41-14.88)x(110.86+110.89)/2	58.76		
		(14.75-15.41)x(110.88+110.86)/2	-73.17		
		(14.94-14.75)x(110.69+110.88)/2	21.05		
		(15.04-14.94)x(110.69+110.69)/2	11.07		
		(15.29-15.04)x(110.45+110.69)/2	27.64		
		(15.39-15.29)x(110.45+110.45)/2	11.05		
		(15.58-15.39)x(110.25+110.45)/2	20.97		
		(14.60-15.58)x(110.24+110.25)/2	-108.04		
		(13.02-14.60)x(110.24+110.24)/2	-174.18		
		(5.29-13.02)x(110.25+110.24)/2	-852.19		
				6.31	
-	A1	(8.00-5.29)x(110.77+110.64)/2	300.01		
268.54		(8.07-8.00)x(110.78+110.77)/2	7.75		
		(9.34-8.07)x(110.93+110.78)/2	140.79		
		(10.63-9.34)x(111.00+110.93)/2	143.14		
		(11.97-10.63)x(111.00+111.00)/2	148.74		
		(12.61-11.97)x(111.02+111.00)/2	71.05		
		(12.88-12.61)x(111.00+111.02)/2	29.97		
		(14.92-12.88)x(110.89+111.00)/2	226.33		
		(15.37-14.92)x(110.86+110.89)/2	49.89		
		(14.76-15.37)x(110.88+110.86)/2	-67.63		
		(14.95-14.76)x(110.69+110.88)/2	21.05		
		(15.05-14.95)x(110.69+110.69)/2	11.07		
		(15.29-15.05)x(110.44+110.69)/2	26.54		
		(15.39-15.29)x(110.44+110.44)/2	11.04		
		(15.59-15.39)x(110.25+110.44)/2	22.07		
		(14.60-15.59)x(110.24+110.25)/2	-109.14		
		(13.02-14.60)x(110.24+110.24)/2	-174.18		
		(5.29-13.02)x(110.25+110.24)/2	-852.19		
				6.30	
12	A1	(6.17-4.54)x(110.52+110.43)/2	180.07		
275.00		(6.27-6.17)x(110.54+110.52)/2	11.05		
		(7.27-6.27)x(110.57+110.54)/2	110.56		
		(8.16-7.27)x(110.63+110.57)/2	98.43		
		A RIPORTARE mq	400.11		

	CALCOLO DELLE AREE		Foglio n. 5

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	400.11		
		(10.14-8.16)x(110.71+110.63)/2	219.13		
		(12.05-10.14)x(110.62+110.71)/2	211.37		
		(12.45-12.05)x(110.61+110.62)/2	44.25		
		(12.93-12.45)x(110.59+110.61)/2	53.09		
		(13.15-12.93)x(110.58+110.59)/2	24.33		
		(13.82-13.15)x(110.54+110.58)/2	74.08		
		(14.73-13.82)x(110.50+110.54)/2	100.57		
		(15.93-14.73)x(110.43+110.50)/2	132.56		
		(15.96-15.93)x(110.40+110.43)/2	3.31		
		(16.06-15.96)x(110.40+110.40)/2	11.04		
		(16.26-16.06)x(110.20+110.40)/2	22.06		
		(15.27-16.26)x(110.18+110.20)/2	-109.09		
		(13.51-15.27)x(110.16+110.18)/2	-193.90		
		(4.54-13.51)x(110.07+110.16)/2	-987.73		
				5.18	
-	A1	(-6.53--6.63)x(98.66+98.49)/2	9.86		
563.33		(-6.50--6.53)x(98.29+98.66)/2	2.95		
		(-6.63--6.50)x(98.29+98.29)/2	-12.78		
				0.03	
-	A1	(-4.73--5.04)x(99.03+98.13)/2	30.56		
571.56		(-4.56--4.73)x(98.01+99.03)/2	16.75		
		(-5.04--4.56)x(98.01+98.01)/2	-47.04		
				0.27	
FRC/IRC	A1	(-4.67--4.96)x(98.94+98.11)/2	28.57		
572.00		(-4.51--4.67)x(97.99+98.94)/2	15.75		
		(-4.96--4.51)x(97.99+97.99)/2	-44.10		
				0.22	
-	A1	(-4.55--4.78)x(98.76+98.07)/2	22.64		
572.88		(-4.41--4.55)x(97.96+98.76)/2	13.77		
		(-4.78--4.41)x(97.96+97.96)/2	-36.25		
				0.16	
24	A1	(-4.26--4.37)x(98.31+97.99)/2	10.80		
575.00		(-4.18--4.26)x(97.88+98.31)/2	7.85		
		(-4.37--4.18)x(97.88+97.88)/2	-18.60		
				0.05	
FRC/IRC	A1	(-4.06--4.09)x(98.02+97.93)/2	2.94		
576.41		(-3.93--4.06)x(97.83+98.02)/2	12.73		
		(-4.09--3.93)x(97.83+97.83)/2	-15.65		
				0.02	
25	A1	(0.52-0.43)x(96.94+96.90)/2	8.72		
600.00		(0.65-0.52)x(96.92+96.94)/2	12.60		
		(0.69-0.65)x(96.84+96.92)/2	3.88		
		(0.43-0.69)x(96.85+96.84)/2	-25.18		
				0.02	
-	A1	(-14.67--14.56)x(93.47+93.26)/2	-10.27		
742.47		(-14.20--14.67)x(93.43+93.47)/2	43.92		
		(-14.03--14.20)x(93.43+93.43)/2	15.88		
		(-13.81--14.03)x(93.43+93.43)/2	20.55		
		(-13.35--13.81)x(92.53+93.43)/2	42.77		
		(-13.05--13.35)x(92.61+92.53)/2	27.77		
		(-12.30--13.05)x(91.34+92.61)/2	68.98		
		(-11.75--12.30)x(91.36+91.34)/2	50.24		
		(-13.75--11.75)x(90.89+90.94)/2	-181.83		
		(-13.95--13.75)x(92.04+91.64)/2	-18.37		
		(-14.56--13.95)x(93.26+92.04)/2	-56.52		
				3.12	
31	A2	(-13.47--13.75)x(91.37+91.29)/2	25.57		
750.00		(-13.42--13.47)x(91.37+91.37)/2	4.57		
		(-13.38--13.42)x(91.35+91.37)/2	3.65		
		(-12.71--13.38)x(91.00+91.35)/2	61.09		
		(-12.51--12.71)x(91.02+91.00)/2	18.20		
		(-12.46--12.51)x(91.03+91.02)/2	4.55		
		(-12.44--12.46)x(91.03+91.03)/2	1.82		
		(-12.33--12.44)x(91.04+91.03)/2	10.01		
		(-11.75--12.33)x(91.06+91.04)/2	52.81		
		(-13.75--11.75)x(90.59+90.64)/2	-181.23		
				1.04	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
13	B1	(1.36-1.14)x(108.91+108.90)/2	23.96		
300.00		(2.16-1.36)x(108.93+108.91)/2	87.14		
		(7.67-2.16)x(109.22+108.93)/2	601.00		
		(7.06-7.67)x(109.00+109.22)/2	-66.56		
		(5.57-7.06)x(108.32+109.00)/2	-161.90		
		(5.07-5.57)x(108.11+108.32)/2	-54.11		
		(4.90-5.07)x(108.00+108.11)/2	-18.37		
		(4.78-4.90)x(108.00+108.00)/2	-12.96		
		(3.72-4.78)x(107.60+108.00)/2	-114.27		
		(3.39-3.72)x(107.41+107.60)/2	-35.48		
		(3.24-3.39)x(107.35+107.41)/2	-16.11		
		(2.72-3.24)x(107.21+107.35)/2	-55.79		
		(2.56-2.72)x(107.20+107.21)/2	-17.15		
		(1.81-2.56)x(107.00+107.20)/2	-80.32		
		(1.53-1.81)x(107.27+107.00)/2	-30.00		
		(1.50-1.53)x(107.29+107.27)/2	-3.22		
		(1.14-1.50)x(108.90+107.29)/2	-38.91		
				6.95	
13	B2	(15.39-8.92)x(109.62+109.28)/2	708.14		
300.00		(17.68-15.39)x(109.75+109.62)/2	251.18		
		(18.64-17.68)x(109.79+109.75)/2	105.38		
		(20.28-18.64)x(109.87+109.79)/2	180.12		
		(21.95-20.28)x(108.92+109.87)/2	182.69		
		(20.91-21.95)x(108.83+108.92)/2	-113.23		
		(20.69-20.91)x(108.84+108.83)/2	-23.94		
		(19.27-20.69)x(109.00+108.84)/2	-154.67		
		(18.55-19.27)x(109.05+109.00)/2	-78.50		
		(18.32-18.55)x(109.05+109.05)/2	-25.08		
		(16.99-18.32)x(109.06+109.05)/2	-145.04		
		(16.88-16.99)x(109.04+109.06)/2	-12.00		
		(16.16-16.88)x(109.04+109.04)/2	-78.51		
		(15.00-16.16)x(109.04+109.04)/2	-126.49		
		(13.80-15.00)x(109.04+109.04)/2	-130.85		
		(13.29-13.80)x(109.07+109.04)/2	-55.62		
		(12.18-13.29)x(109.03+109.07)/2	-121.05		
		(11.57-12.18)x(109.21+109.03)/2	-66.56		
		(11.43-11.57)x(109.22+109.21)/2	-15.29		
		(11.23-11.43)x(109.23+109.22)/2	-21.84		
		(9.58-11.23)x(109.26+109.23)/2	-180.25		
		(8.92-9.58)x(109.28+109.26)/2	-72.12		
				6.47	
FRC/IC	B1	(1.29-0.08)x(108.60+108.53)/2	131.36		
309.52		(2.09-1.29)x(108.59+108.60)/2	86.88		
		(16.12-2.09)x(109.56+108.59)/2	1530.32		
		(18.55-16.12)x(109.73+109.56)/2	266.44		
		(19.50-18.55)x(109.79+109.73)/2	104.27		
		(21.13-19.50)x(109.87+109.79)/2	179.02		
		(24.85-21.13)x(107.74+109.87)/2	404.75		
		(9.93-24.85)x(108.00+107.74)/2	-1609.42		
		(0.25-9.93)x(108.17+108.00)/2	-1046.26		
		(0.08-0.25)x(108.53+108.17)/2	-18.42		
				28.94	
14	B1	(1.07--3.20)x(108.09+107.84)/2	461.01		
325.00		(1.87-1.07)x(108.11+108.09)/2	86.48		
		(16.80-1.87)x(109.15+108.11)/2	1621.85		
		(19.30-16.80)x(109.33+109.15)/2	273.10		
		(20.26-19.30)x(109.38+109.33)/2	104.98		
		(21.87-20.26)x(109.48+109.38)/2	176.18		
		(27.59-21.87)x(106.20+109.48)/2	616.84		
		(-2.79-27.59)x(106.46+106.20)/2	-3230.31		
		(-3.20--2.79)x(107.84+106.46)/2	-43.93		
				66.20	
-	B1	(0.92--4.79)x(107.74+107.39)/2	614.20		
335.11		(1.72-0.92)x(107.76+107.74)/2	86.20		
		(16.89-1.72)x(108.82+107.76)/2	1642.76		
		(19.37-16.89)x(108.99+108.82)/2	270.08		
		(20.32-19.37)x(109.05+108.99)/2	103.57		
		(21.92-20.32)x(109.14+109.05)/2	174.55		
		(28.38-21.92)x(105.46+109.14)/2	693.16		
		(-4.72-28.38)x(105.69+105.46)/2	-3494.53		
		(-4.79--4.72)x(107.39+105.69)/2	-7.46		
				82.53	
-	B1	(0.91--5.47)x(107.69+107.30)/2	685.82		
336.46		(1.71-0.91)x(107.71+107.69)/2	86.16		
		(16.90-1.71)x(108.77+107.71)/2	1644.17		
		(19.36-16.90)x(108.94+108.77)/2	267.78		
		(20.31-19.36)x(109.00+108.94)/2	103.52		
		(21.91-20.31)x(109.10+109.00)/2	174.48		
		(28.48-21.91)x(105.34+109.10)/2	704.44		
		(-5.21-28.48)x(105.58+105.34)/2	-3552.95		
		(-5.38--5.21)x(106.25+105.58)/2	-18.01		
		(-5.47--5.38)x(107.30+106.25)/2	-9.61		
				85.80	
15	B1	(-7.50--7.95)x(106.63+106.61)/2	47.98		
350.00		(0.76--7.50)x(107.18+106.63)/2	883.04		
		(1.56-0.76)x(107.17+107.18)/2	85.74		
		(16.96-1.56)x(108.25+107.17)/2	1658.73		
		(19.46-16.96)x(108.42+108.25)/2	270.84		
		(20.41-19.46)x(108.48+108.42)/2	103.03		
		(22.00-20.41)x(108.59+108.48)/2	172.57		
		(29.46-22.00)x(104.32+108.59)/2	794.15		
		(31.46-29.46)x(104.32+104.32)/2	208.64		
		A RIPORTARE mq	4224.72		

		CALCOLO DELLE AREE		Foglio n. 7	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	4224.72		
		(31.99-31.46)x(104.02+104.32)/2	55.21		
		(-7.71-31.99)x(104.54+104.02)/2	-4139.92		
		(-7.95--7.71)x(106.61+104.54)/2	-25.34		
				114.67	
FRC/IC	B1	(-9.05--10.08)x(105.96+105.89)/2	109.10		
363.14		(-7.50--9.05)x(106.07+105.96)/2	164.32		
		(0.70--7.50)x(106.64+106.07)/2	872.11		
		(1.50-0.70)x(106.59+106.64)/2	85.29		
		(16.95-1.50)x(107.67+106.59)/2	1655.16		
		(19.45-16.95)x(107.85+107.67)/2	269.40		
		(20.40-19.45)x(107.91+107.85)/2	102.49		
		(21.97-20.40)x(108.02+107.91)/2	169.51		
		(29.44-21.97)x(103.75+108.02)/2	790.96		
		(31.44-29.44)x(103.75+103.75)/2	207.50		
		(32.30-31.44)x(103.26+103.75)/2	89.01		
		(8.90-32.30)x(103.40+103.26)/2	-2417.92		
		(-9.38-8.90)x(103.51+103.40)/2	-1891.16		
		(-9.47--9.38)x(103.84+103.51)/2	-9.33		
		(-10.08--9.47)x(105.89+103.84)/2	-63.97		
				132.47	
16	B1	(-10.24--11.98)x(105.36+105.24)/2	183.22		
375.00		(-9.18--10.24)x(105.43+105.36)/2	111.72		
		(-7.50--9.18)x(105.55+105.43)/2	177.22		
		(0.70--7.50)x(106.12+105.55)/2	867.85		
		(1.50-0.70)x(106.07+106.12)/2	84.88		
		(16.95-1.50)x(107.15+106.07)/2	1647.12		
		(19.45-16.95)x(107.32+107.15)/2	268.09		
		(20.40-19.45)x(107.39+107.32)/2	101.99		
		(21.97-20.40)x(107.50+107.39)/2	168.69		
		(29.44-21.97)x(103.23+107.50)/2	787.08		
		(31.44-29.44)x(103.23+103.23)/2	206.46		
		(33.02-31.44)x(102.32+103.23)/2	162.38		
		(20.20-33.02)x(102.42+102.32)/2	-1312.38		
		(9.42-20.20)x(102.47+102.42)/2	-1104.36		
		(-5.74-9.42)x(102.55+102.47)/2	-1554.05		
		(-11.14--5.74)x(102.57+102.55)/2	-553.82		
		(-11.98--11.14)x(105.24+102.57)/2	-87.28		
				154.81	
17	B1	(-9.27--15.54)x(104.21+103.78)/2	652.05		
400.00		(-8.01--9.27)x(104.30+104.21)/2	131.36		
		(0.70--8.01)x(104.91+104.30)/2	911.11		
		(1.50-0.70)x(104.92+104.91)/2	83.93		
		(16.95-1.50)x(106.00+104.92)/2	1629.36		
		(19.45-16.95)x(106.18+106.00)/2	265.23		
		(20.40-19.45)x(106.24+106.18)/2	100.90		
		(21.97-20.40)x(106.35+106.24)/2	166.88		
		(29.44-21.97)x(102.08+106.35)/2	778.49		
		(31.44-29.44)x(102.08+102.08)/2	204.16		
		(34.48-31.44)x(100.35+102.08)/2	307.69		
		(30.04-34.48)x(100.36+100.35)/2	-445.58		
		(22.36-30.04)x(100.41+100.36)/2	-770.96		
		(17.34-22.36)x(100.44+100.41)/2	-504.13		
		(13.69-17.34)x(100.45+100.44)/2	-366.62		
		(7.38-13.69)x(100.48+100.45)/2	-633.93		
		(-3.14-7.38)x(100.54+100.48)/2	-1057.37		
		(-14.44--3.14)x(100.59+100.54)/2	-1136.38		
		(-14.88--14.44)x(101.55+100.59)/2	-44.47		
		(-15.54--14.88)x(103.78+101.55)/2	-67.76		
				203.96	
-	B1	(-16.18--15.50)x(103.50+100.23)/2	-69.27		
404.48		(-10.33--16.18)x(103.91+103.50)/2	606.67		
		(-9.27--10.33)x(103.99+103.91)/2	110.19		
		(0.70--9.27)x(104.69+103.99)/2	1040.27		
		(1.50-0.70)x(104.70+104.69)/2	83.76		
		(16.95-1.50)x(105.78+104.70)/2	1625.96		
		(19.45-16.95)x(105.96+105.78)/2	264.68		
		(20.40-19.45)x(106.02+105.96)/2	100.69		
		(21.97-20.40)x(106.13+106.02)/2	166.54		
		(29.44-21.97)x(101.86+106.13)/2	776.84		
		(31.44-29.44)x(101.86+101.86)/2	203.72		
		(34.70-31.44)x(100.00+101.86)/2	329.03		
		(33.51-34.70)x(100.00+100.00)/2	-119.00		
		(28.45-33.51)x(100.02+100.00)/2	-506.05		
		(28.01-28.45)x(100.02+100.02)/2	-44.01		
		(27.71-28.01)x(100.03+100.02)/2	-30.01		
		(21.23-27.71)x(100.05+100.03)/2	-648.26		
		(10.23-21.23)x(100.10+100.05)/2	-1100.82		
		(7.90-10.23)x(100.12+100.10)/2	-233.26		
		(-15.50-7.90)x(100.23+100.12)/2	-2344.10		
				213.57	
-	B1	(-12.57--16.91)x(103.33+103.02)/2	447.78		
413.01		(-11.51--12.57)x(103.40+103.33)/2	109.57		
		(0.70--11.51)x(104.25+103.40)/2	1267.70		
		(1.50-0.70)x(104.29+104.25)/2	83.42		
		(16.95-1.50)x(105.37+104.29)/2	1619.62		
		(19.45-16.95)x(105.55+105.37)/2	263.65		
		(20.40-19.45)x(105.61+105.55)/2	100.30		
		(21.97-20.40)x(105.72+105.61)/2	165.89		
		(29.44-21.97)x(101.45+105.72)/2	773.78		
		(31.44-29.44)x(101.45+101.45)/2	202.90		
		A RIPORTARE mq	5034.61		

	CALCOLO DELLE AREE		Foglio n. 8

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	5034.61		
		(33.98-31.44)x(100.00+101.45)/2	255.84		
		(30.88-33.98)x(100.00+100.00)/2	-310.00		
		(13.38-30.88)x(100.00+100.00)/2	-1750.00		
		(-15.89-13.38)x(100.00+100.00)/2	-2927.00		
		(-15.99--15.89)x(100.31+100.00)/2	-10.02		
		(-16.40--15.99)x(101.52+100.31)/2	-41.38		
		(-16.56--16.40)x(101.98+101.52)/2	-16.28		
		(-16.60--16.56)x(102.10+101.98)/2	-4.08		
		(-16.71--16.60)x(102.43+102.10)/2	-11.25		
		(-16.91--16.71)x(103.02+102.43)/2	-20.54		
				199.90	
-	B1	(-12.57--16.92)x(103.32+103.02)/2	448.79		
413.04		(-11.51--12.57)x(103.40+103.32)/2	109.56		
		(0.70--11.51)x(104.25+103.40)/2	1267.70		
		(1.50-0.70)x(104.29+104.25)/2	83.42		
		(13.20-1.50)x(105.11+104.29)/2	1224.99		
		(-15.89-13.20)x(100.00+100.00)/2	-2909.00		
		(-15.97--15.89)x(100.23+100.00)/2	-8.01		
		(-16.52--15.97)x(101.84+100.23)/2	-55.57		
		(-16.56--16.52)x(101.98+101.84)/2	-4.08		
		(-16.59--16.56)x(102.05+101.98)/2	-3.06		
		(-16.92--16.59)x(103.02+102.05)/2	-33.84		
				120.90	
-	B1	(-15.26--17.79)x(102.60+102.43)/2	259.36		
424.48		(-14.20--15.26)x(102.68+102.60)/2	108.80		
		(0.70--14.20)x(103.72+102.68)/2	1537.68		
		(1.50-0.70)x(103.77+103.72)/2	83.00		
		(13.20-1.50)x(104.59+103.77)/2	1218.91		
		(13.21-13.20)x(104.59+104.59)/2	1.05		
		(-16.79-13.21)x(99.81+99.50)/2	-2989.65		
		(-17.79--16.79)x(102.43+99.81)/2	-101.12		
				118.03	
18	B1	(-15.26--17.79)x(102.58+102.40)/2	259.30		
425.00		(-14.20--15.26)x(102.65+102.58)/2	108.77		
		(0.70--14.20)x(103.70+102.65)/2	1537.31		
		(1.50-0.70)x(103.75+103.70)/2	82.98		
		(13.20-1.50)x(104.57+103.75)/2	1218.67		
		(13.21-13.20)x(104.56+104.57)/2	1.05		
		(11.40-13.21)x(99.45+99.43)/2	-179.99		
		(-16.73-11.40)x(99.74+99.45)/2	-2801.61		
		(-17.79--16.73)x(102.40+99.74)/2	-107.13		
				119.35	
19	B1	(-15.26--16.75)x(101.57+101.47)/2	151.26		
450.00		(-14.20--15.26)x(101.64+101.57)/2	107.70		
		(0.70--14.20)x(102.68+101.64)/2	1522.18		
		(1.50-0.70)x(102.68+102.68)/2	82.14		
		(13.20-1.50)x(103.49+102.68)/2	1206.09		
		(13.67-13.20)x(103.48+103.49)/2	48.64		
		(7.44-13.67)x(96.33+96.22)/2	-599.79		
		(-6.45-7.44)x(96.58+96.33)/2	-1339.76		
		(-16.75--6.45)x(96.77+96.58)/2	-995.75		
				182.71	
-	B1	(-15.26--16.11)x(101.39+101.33)/2	86.16		
454.48		(-14.20--15.26)x(101.46+101.39)/2	107.51		
		(0.70--14.20)x(102.50+101.46)/2	1519.50		
		(1.50-0.70)x(102.49+102.50)/2	82.00		
		(13.20-1.50)x(103.31+102.49)/2	1203.93		
		(13.91-13.20)x(103.30+103.31)/2	73.35		
		(-4.42-13.91)x(96.00+95.64)/2	-1756.38		
		(-15.84--4.42)x(96.22+96.00)/2	-1097.58		
		(-16.11--15.84)x(96.91+96.22)/2	-26.07		
				192.42	
-	B1	(-11.64--13.52)x(101.20+101.07)/2	190.13		
465.51		(-10.59--11.64)x(101.27+101.20)/2	106.30		
		(0.70--10.59)x(102.06+101.27)/2	1147.80		
		(1.54-0.70)x(102.04+102.06)/2	85.72		
		(13.20-1.54)x(102.86+102.04)/2	1194.57		
		(15.03-13.20)x(102.84+102.86)/2	188.22		
		(14.88-15.03)x(94.21+94.21)/2	-14.13		
		(0.91-14.88)x(94.53+94.21)/2	-1318.35		
		(-3.31-0.91)x(94.63+94.53)/2	-399.13		
		(-13.52--3.31)x(94.87+94.63)/2	-967.40		
				213.73	
-	B1	(-11.22--13.14)x(101.18+101.04)/2	194.13		
466.74		(-10.17--11.22)x(101.24+101.18)/2	106.27		
		(0.70--10.17)x(102.01+101.24)/2	1104.66		
		(1.56-0.70)x(101.99+102.01)/2	87.72		
		(13.20-1.56)x(102.81+101.99)/2	1191.94		
		(13.91-13.20)x(102.80+102.81)/2	72.99		
		(14.86-13.91)x(102.86+102.80)/2	97.69		
		(16.43-14.86)x(102.97+102.86)/2	161.58		
		(23.90-16.43)x(98.71+102.97)/2	753.27		
		(25.90-23.90)x(98.71+98.71)/2	197.42		
		(34.14-25.90)x(94.00+98.71)/2	793.97		
		(33.45-34.14)x(94.00+94.00)/2	-64.86		
		(17.31-33.45)x(94.00+94.00)/2	-1517.16		
		(12.01-17.31)x(94.12+94.00)/2	-498.52		
		(3.88-12.01)x(94.31+94.12)/2	-765.97		
		(-2.36-3.88)x(94.46+94.31)/2	-588.96		
		(-13.11--2.36)x(94.71+94.46)/2	-1016.79		
		A RIPORTARE mq	309.38		

		CALCOLO DELLE AREE		Foglio n. 9	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	309.38		
		(-13.14--13.11)x(94.71+94.71)/2	-2.84		
				306.54	
-	B1	(-11.01--12.95)x(101.16+101.03)/2	196.12		
467.37		(-9.95--11.01)x(101.24+101.16)/2	107.27		
		(0.70--9.95)x(101.98+101.24)/2	1082.15		
		(1.57-0.70)x(101.97+101.98)/2	88.72		
		(13.20-1.57)x(102.78+101.97)/2	1190.62		
		(13.91-13.20)x(102.83+102.78)/2	72.99		
		(14.86-13.91)x(102.90+102.83)/2	97.72		
		(16.43-14.86)x(103.01+102.90)/2	161.64		
		(23.90-16.43)x(98.74+103.01)/2	753.54		
		(25.90-23.90)x(98.74+98.74)/2	197.48		
		(34.19-25.90)x(94.00+98.74)/2	798.91		
		(33.11-34.19)x(94.00+94.00)/2	-101.52		
		(13.91-33.11)x(94.00+94.00)/2	-1804.80		
		(10.58-13.91)x(94.08+94.00)/2	-313.15		
		(5.40-10.58)x(94.20+94.08)/2	-487.65		
		(-1.88-5.40)x(94.37+94.20)/2	-686.39		
		(-10.63--1.88)x(94.58+94.37)/2	-826.66		
		(-12.95--10.63)x(94.63+94.58)/2	-219.48		
				307.51	
-	B1	(-10.26--12.26)x(101.13+100.99)/2	202.12		
469.48		(-9.20--10.26)x(101.20+101.13)/2	107.23		
		(0.70--9.20)x(101.90+101.20)/2	1005.34		
		(1.63-0.70)x(101.89+101.90)/2	94.76		
		(13.20-1.63)x(102.70+101.89)/2	1183.55		
		(13.91-13.20)x(102.75+102.70)/2	72.93		
		(14.86-13.91)x(102.81+102.75)/2	97.64		
		(16.43-14.86)x(102.92+102.81)/2	161.50		
		(23.90-16.43)x(98.65+102.92)/2	752.86		
		(25.90-23.90)x(98.65+98.65)/2	197.30		
		(34.03-25.90)x(94.00+98.65)/2	783.12		
		(31.95-34.03)x(94.00+94.00)/2	-195.52		
		(10.65-31.95)x(94.00+94.00)/2	-2002.20		
		(2.80-10.65)x(94.00+94.00)/2	-737.90		
		(-0.22-2.80)x(94.07+94.00)/2	-283.99		
		(-1.98--0.22)x(94.12+94.07)/2	-165.61		
		(-12.26--1.98)x(94.36+94.12)/2	-968.79		
				304.34	
20	B1	(-10.22--19.25)x(100.91+100.28)/2	908.37		
475.00		(-9.16--10.22)x(100.98+100.91)/2	107.00		
		(-7.50--9.16)x(101.10+100.98)/2	167.73		
		(0.70--7.50)x(101.67+101.10)/2	831.36		
		(1.84-0.70)x(101.67+101.67)/2	115.90		
		(13.20-1.84)x(102.47+101.67)/2	1159.52		
		(13.90-13.20)x(102.52+102.47)/2	71.75		
		(14.85-13.90)x(102.58+102.52)/2	97.42		
		(16.42-14.85)x(102.69+102.58)/2	161.14		
		(23.90-16.42)x(98.42+102.69)/2	752.15		
		(25.90-23.90)x(98.42+98.42)/2	196.84		
		(33.64-25.90)x(94.00+98.42)/2	744.67		
		(32.54-33.64)x(94.00+94.00)/2	-103.40		
		(29.47-32.54)x(94.00+94.00)/2	-288.58		
		(29.01-29.47)x(94.00+94.00)/2	-43.24		
		(25.08-29.01)x(94.00+94.00)/2	-369.42		
		(22.59-25.08)x(94.00+94.00)/2	-234.06		
		(-4.52-22.59)x(94.00+94.00)/2	-2548.34		
		(-6.44--4.52)x(94.00+94.00)/2	-180.48		
		(-19.25--6.44)x(94.00+94.00)/2	-1204.14		
				342.19	
FC/IRC	B1	(-9.97--19.00)x(100.23+99.82)/2	903.23		
492.19		(-8.92--9.97)x(100.30+100.23)/2	105.28		
		(-7.50--8.92)x(100.40+100.30)/2	142.50		
		(0.70--7.50)x(100.97+100.40)/2	825.62		
		(2.90-0.70)x(101.04+100.97)/2	222.21		
		(13.20-2.90)x(101.77+101.04)/2	1044.47		
		(13.90-13.20)x(101.81+101.77)/2	71.25		
		(14.85-13.90)x(101.88+101.81)/2	96.75		
		(16.42-14.85)x(101.99+101.88)/2	160.04		
		(23.89-16.42)x(97.72+101.99)/2	745.92		
		(25.89-23.89)x(97.72+97.72)/2	195.44		
		(34.64-25.89)x(92.72+97.72)/2	833.17		
		(36.64-34.64)x(92.72+92.72)/2	185.44		
		(43.31-36.64)x(88.91+92.72)/2	605.74		
		(41.79-43.31)x(89.00+88.91)/2	-135.21		
		(39.95-41.79)x(89.11+89.00)/2	-163.86		
		(34.77-39.95)x(89.44+89.11)/2	-462.44		
		(34.45-34.77)x(89.46+89.44)/2	-28.62		
		(33.88-34.45)x(89.49+89.46)/2	-51.00		
		(33.04-33.88)x(89.54+89.49)/2	-75.19		
		(28.61-33.04)x(89.82+89.54)/2	-397.28		
		(28.13-28.61)x(89.85+89.82)/2	-43.12		
		(25.71-28.13)x(90.00+89.85)/2	-217.62		
		(21.24-25.71)x(90.28+90.00)/2	-402.93		
		(18.90-21.24)x(90.42+90.28)/2	-211.42		
		(15.95-18.90)x(90.61+90.42)/2	-267.02		
		(15.03-15.95)x(90.66+90.61)/2	-83.38		
		(14.17-15.03)x(90.72+90.66)/2	-77.99		
		(11.98-14.17)x(90.85+90.72)/2	-198.82		
		(9.63-11.98)x(91.00+90.85)/2	-213.67		
		A RIPORTARE mq	3107.49		

		CALCOLO DELLE AREE		Foglio n. 10	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3107.49		
		(4.84-9.63)x(91.30+91.00)/2	-436.61		
		(3.68-4.84)x(91.37+91.30)/2	-105.95		
		(1.13-3.68)x(91.53+91.37)/2	-233.20		
		(-2.38-1.13)x(91.75+91.53)/2	-321.66		
		(-6.45--2.38)x(92.00+91.75)/2	-373.93		
		(-10.36--6.45)x(92.24+92.00)/2	-360.19		
		(-12.87--10.36)x(92.40+92.24)/2	-231.72		
		(-19.00--12.87)x(92.78+92.40)/2	-567.58		
				476.65	
21	B1	(-9.80--17.58)x(99.99+99.64)/2	776.56		
500.00		(-8.74--9.80)x(100.05+99.99)/2	106.02		
		(-7.50--8.74)x(100.13+100.05)/2	124.11		
		(0.70--7.50)x(100.65+100.13)/2	823.20		
		(3.40-0.70)x(100.76+100.65)/2	271.90		
		(13.20-3.40)x(101.45+100.76)/2	990.83		
		(13.90-13.20)x(101.49+101.45)/2	71.03		
		(14.85-13.90)x(101.55+101.49)/2	96.44		
		(16.44-14.85)x(101.66+101.55)/2	161.55		
		(23.89-16.44)x(97.40+101.66)/2	741.50		
		(25.89-23.89)x(97.40+97.40)/2	194.80		
		(34.64-25.89)x(92.40+97.40)/2	830.38		
		(36.64-34.64)x(92.40+92.40)/2	184.80		
		(45.39-36.64)x(87.40+92.40)/2	786.63		
		(47.39-45.39)x(87.40+87.40)/2	174.80		
		(48.09-47.39)x(87.00+87.40)/2	61.04		
		(40.68-48.09)x(87.00+87.00)/2	-644.67		
		(37.61-40.68)x(87.20+87.00)/2	-267.40		
		(37.06-37.61)x(87.24+87.20)/2	-47.97		
		(28.18-37.06)x(87.83+87.24)/2	-777.31		
		(25.68-28.18)x(88.00+87.83)/2	-219.79		
		(20.17-25.68)x(88.37+88.00)/2	-485.90		
		(16.49-20.17)x(88.61+88.37)/2	-325.64		
		(10.78-16.49)x(88.99+88.61)/2	-507.05		
		(10.69-10.78)x(89.00+88.99)/2	-8.01		
		(8.19-10.69)x(89.17+89.00)/2	-222.71		
		(6.88-8.19)x(89.25+89.17)/2	-116.87		
		(5.59-6.88)x(89.34+89.25)/2	-115.19		
		(4.05-5.59)x(89.44+89.34)/2	-137.66		
		(3.36-4.05)x(89.49+89.44)/2	-61.73		
		(1.91-3.36)x(89.59+89.49)/2	-129.83		
		(-0.16-1.91)x(89.72+89.59)/2	-185.59		
		(-4.31--0.16)x(90.00+89.72)/2	-372.92		
		(-10.84--4.31)x(90.44+90.00)/2	-589.14		
		(-17.58--10.84)x(90.89+90.44)/2	-611.08		
				569.13	
FC/IRC	B1	(-9.65--16.53)x(99.82+99.52)/2	685.73		
505.38		(-8.60--9.65)x(99.89+99.82)/2	104.85		
		(-7.50--8.60)x(99.95+99.89)/2	109.91		
		(0.70--7.50)x(100.43+99.95)/2	821.56		
		(3.69-0.70)x(100.56+100.43)/2	300.48		
		(13.19-3.69)x(101.22+100.56)/2	958.46		
		(13.89-13.19)x(101.27+101.22)/2	70.87		
		(14.84-13.89)x(101.33+101.27)/2	96.23		
		(16.44-14.84)x(101.43+101.33)/2	162.21		
		(23.88-16.44)x(97.18+101.43)/2	738.83		
		(25.88-23.88)x(97.18+97.18)/2	194.36		
		(34.63-25.88)x(92.18+97.18)/2	828.45		
		(36.63-34.63)x(92.18+92.18)/2	184.36		
		(45.38-36.63)x(87.18+92.18)/2	784.70		
		(47.38-45.38)x(87.18+87.18)/2	174.36		
		(47.69-47.38)x(87.00+87.18)/2	27.00		
		(37.63-47.69)x(87.00+87.00)/2	-875.22		
		(20.40-37.63)x(87.00+87.00)/2	-1499.01		
		(13.25-20.40)x(87.50+87.00)/2	-623.84		
		(8.59-13.25)x(87.82+87.50)/2	-408.50		
		(6.01-8.59)x(88.00+87.82)/2	-226.81		
		(1.94-6.01)x(88.28+88.00)/2	-358.73		
		(-0.63-1.94)x(88.46+88.28)/2	-227.11		
		(-2.41--0.63)x(88.59+88.46)/2	-157.57		
		(-3.71--2.41)x(88.68+88.59)/2	-115.23		
		(-4.70--3.71)x(88.74+88.68)/2	-87.82		
		(-8.38--4.70)x(89.00+88.74)/2	-327.04		
		(-10.81--8.38)x(89.17+89.00)/2	-216.48		
		(-15.89--10.81)x(89.52+89.17)/2	-453.87		
		(-16.29--15.89)x(89.55+89.52)/2	-35.81		
		(-16.53--16.29)x(89.57+89.55)/2	-21.49		
				607.83	
22	B1	(-9.24--12.85)x(99.20+99.05)/2	357.84		
525.00		(-8.20--9.24)x(99.25+99.20)/2	103.19		
		(-7.50--8.20)x(99.28+99.25)/2	69.49		
		(0.70--7.50)x(99.63+99.28)/2	815.53		
		(4.12-0.70)x(99.75+99.63)/2	340.94		
		(13.06-4.12)x(100.21+99.75)/2	893.82		
		(13.76-13.06)x(100.25+100.21)/2	70.16		
		(14.73-13.76)x(100.29+100.25)/2	97.26		
		(16.38-14.73)x(100.36+100.29)/2	165.54		
		(23.75-16.38)x(96.15+100.36)/2	724.14		
		(25.75-23.75)x(96.15+96.15)/2	192.30		
		(34.51-25.75)x(91.15+96.15)/2	820.37		
		(36.51-34.51)x(91.15+91.15)/2	182.30		
		A RIPORTARE mq	4832.88		

		CALCOLO DELLE AREE		Foglio n. 11
RILEVATO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	4832.88		
		(45.26-36.51)x(86.15+91.15)/2	775.69		
		(47.26-45.26)x(86.15+86.15)/2	172.30		
		(50.88-47.26)x(84.08+86.15)/2	308.12		
		(49.76-50.88)x(84.18+84.08)/2	-94.23		
		(40.91-49.76)x(85.00+84.18)/2	-748.62		
		(40.83-40.91)x(85.01+85.00)/2	-6.80		
		(40.55-40.83)x(85.03+85.01)/2	-23.81		
		(30.11-40.55)x(86.00+85.03)/2	-892.78		
		(23.93-30.11)x(86.57+86.00)/2	-533.24		
		(19.32-23.93)x(87.00+86.57)/2	-400.08		
		(18.93-19.32)x(87.00+87.00)/2	-33.93		
		(18.48-18.93)x(87.00+87.00)/2	-39.15		
		(13.05-18.48)x(87.00+87.00)/2	-472.41		
		(2.84-13.05)x(87.00+87.00)/2	-888.27		
		(-0.10-2.84)x(87.00+87.00)/2	-255.78		
		(-3.88--0.10)x(87.00+87.00)/2	-328.86		
		(-8.12--3.88)x(87.00+87.00)/2	-368.88		
		(-8.19--8.12)x(87.00+87.00)/2	-6.09		
		(-9.08--8.19)x(87.50+87.00)/2	-77.65		
		(-10.03--9.08)x(88.02+87.50)/2	-83.37		
		(-12.64--10.03)x(88.32+88.02)/2	-230.12		
		(-12.76--12.64)x(88.32+88.32)/2	-10.60		
		(-12.85--12.76)x(88.38+88.32)/2	-7.95		
				586.37	
23 550.00	B1	(-9.22--10.42)x(98.38+98.36)/2	118.04		
		(-8.20--9.22)x(98.41+98.38)/2	100.36		
		(-7.50--8.20)x(98.42+98.41)/2	68.89		
		(0.70--7.50)x(98.60+98.42)/2	807.78		
		(4.52-0.70)x(98.65+98.60)/2	376.75		
		(12.72-4.52)x(98.88+98.65)/2	809.87		
		(13.42-12.72)x(98.90+98.88)/2	69.22		
		(14.40-13.42)x(98.92+98.90)/2	96.93		
		(16.14-14.40)x(98.96+98.92)/2	172.16		
		(23.42-16.14)x(94.80+98.96)/2	705.29		
		(25.42-23.42)x(94.80+94.80)/2	189.60		
		(34.17-25.42)x(89.80+94.80)/2	807.63		
		(36.17-34.17)x(89.80+89.80)/2	179.60		
		(44.92-36.17)x(84.80+89.80)/2	763.88		
		(46.92-44.92)x(84.80+84.80)/2	169.60		
		(55.67-46.92)x(79.80+84.80)/2	720.13		
		(57.67-55.67)x(79.80+79.80)/2	159.60		
		(59.07-57.67)x(79.00+79.80)/2	111.16		
		(58.50-59.07)x(79.00+79.00)/2	-45.03		
		(55.38-58.50)x(79.00+79.00)/2	-246.48		
		(51.52-55.38)x(79.38+79.00)/2	-305.67		
		(45.11-51.52)x(80.00+79.38)/2	-510.81		
		(38.02-45.11)x(80.69+80.00)/2	-569.65		
		(34.84-38.02)x(81.00+80.69)/2	-257.09		
		(29.22-34.84)x(81.55+81.00)/2	-456.77		
		(28.60-29.22)x(81.61+81.55)/2	-50.58		
		(26.30-28.60)x(81.83+81.61)/2	-187.96		
		(24.58-26.30)x(82.00+81.83)/2	-140.89		
		(19.73-24.58)x(82.47+82.00)/2	-398.84		
		(14.31-19.73)x(83.00+82.47)/2	-448.42		
		(11.95-14.31)x(83.23+83.00)/2	-196.15		
		(4.05-11.95)x(84.00+83.23)/2	-660.56		
		(-0.18-4.05)x(84.41+84.00)/2	-356.19		
		(-0.64--0.18)x(84.46+84.41)/2	-38.84		
		(-2.05--0.64)x(85.43+84.46)/2	-119.77		
		(-2.87--2.05)x(86.00+85.43)/2	-70.29		
		(-3.69--2.87)x(86.49+86.00)/2	-70.72		
		(-4.45--3.69)x(87.00+86.49)/2	-65.93		
		(-5.09--4.45)x(87.43+87.00)/2	-55.82		
		(-7.79--5.09)x(88.92+87.43)/2	-238.07		
		(-8.02--7.79)x(88.93+88.92)/2	-20.45		
		(-8.43--8.02)x(88.66+88.93)/2	-36.41		
		(-10.39--8.43)x(89.56+88.66)/2	-174.66		
		(-10.42--10.39)x(89.57+89.56)/2	-2.69		
				701.75	
- 563.33	B1	(0.70--6.48)x(98.05+97.99)/2	703.78		
		(4.28-0.70)x(98.05+98.05)/2	351.02		
		(12.48-4.28)x(98.17+98.05)/2	804.50		
		(13.18-12.48)x(98.18+98.17)/2	68.72		
		(14.17-13.18)x(98.19+98.18)/2	97.20		
		(15.96-14.17)x(98.20+98.19)/2	175.77		
		(23.17-15.96)x(94.08+98.20)/2	693.17		
		(25.17-23.17)x(94.08+94.08)/2	188.16		
		(33.92-25.17)x(89.08+94.08)/2	801.32		
		(35.92-33.92)x(89.08+89.08)/2	178.16		
		(44.68-35.92)x(84.08+89.08)/2	758.44		
		(46.68-44.68)x(84.08+84.08)/2	168.16		
		(55.43-46.68)x(79.08+84.08)/2	713.82		
		(57.43-55.43)x(79.08+79.08)/2	158.16		
		(57.57-57.43)x(79.00+79.08)/2	11.07		
		(54.63-57.57)x(79.00+79.00)/2	-232.26		
		(38.79-54.63)x(79.00+79.00)/2	-1251.36		
		(31.17-38.79)x(79.00+79.00)/2	-601.98		
		(23.75-31.17)x(79.73+79.00)/2	-588.89		
		(21.02-23.75)x(80.00+79.73)/2	-218.03		
		(19.31-21.02)x(80.17+80.00)/2	-136.95		
		A RIPORTARE mq	2841.98		

		CALCOLO DELLE AREE		Foglio n. 12	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2841.98		
		(17.18-19.31)x(80.38+80.17)/2	-170.99		
		(16.47-17.18)x(80.45+80.38)/2	-57.09		
		(10.87-16.47)x(81.00+80.45)/2	-452.06		
		(9.38-10.87)x(81.15+81.00)/2	-120.80		
		(8.77-9.38)x(81.21+81.15)/2	-49.52		
		(8.44-8.77)x(81.24+81.21)/2	-26.80		
		(5.87-8.44)x(81.49+81.24)/2	-209.11		
		(5.74-5.87)x(81.63+81.49)/2	-10.60		
		(5.09-5.74)x(82.57+81.63)/2	-53.37		
		(4.56-5.09)x(83.25+82.57)/2	-43.94		
		(3.98-4.56)x(83.84+83.25)/2	-48.46		
		(3.14-3.98)x(84.66+83.84)/2	-70.77		
		(2.01-3.14)x(85.84+84.66)/2	-96.33		
		(1.72-2.01)x(86.07+85.84)/2	-24.93		
		(0.56-1.72)x(87.00+86.07)/2	-100.38		
		(-0.17-0.56)x(87.60+87.00)/2	-63.73		
		(-0.65--0.17)x(88.00+87.60)/2	-42.14		
		(-2.52--0.65)x(88.61+88.00)/2	-165.13		
		(-4.43--2.52)x(89.00+88.61)/2	-169.62		
		(-4.93--4.43)x(91.53+89.00)/2	-45.13		
		(-5.15--4.93)x(91.39+91.53)/2	-20.12		
		(-6.21--5.15)x(94.43+91.39)/2	-98.48		
		(-6.48--6.21)x(97.99+94.43)/2	-25.98		
				676.50	
- 571.56	B1	(0.70--4.51)x(97.71+97.71)/2	509.07		
		(4.11-0.70)x(97.68+97.71)/2	333.14		
		(12.31-4.11)x(97.73+97.68)/2	801.18		
		(13.01-12.31)x(97.74+97.73)/2	68.41		
		(14.01-13.01)x(97.74+97.74)/2	97.74		
		(15.83-14.01)x(97.75+97.74)/2	177.90		
		(23.01-15.83)x(93.65+97.75)/2	687.13		
		(25.01-23.01)x(93.65+93.65)/2	187.30		
		(33.76-25.01)x(88.65+93.65)/2	797.56		
		(35.76-33.76)x(88.65+88.65)/2	177.30		
		(44.51-35.76)x(83.65+88.65)/2	753.81		
		(46.51-44.51)x(83.65+83.65)/2	167.30		
		(54.64-46.51)x(79.00+83.65)/2	661.17		
		(29.51-54.64)x(79.00+79.00)/2	-1985.27		
		(16.58-29.51)x(79.00+79.00)/2	-1021.47		
		(10.74-16.58)x(79.00+79.00)/2	-461.36		
		(9.41-10.74)x(79.73+79.00)/2	-105.56		
		(5.95-9.41)x(82.74+79.73)/2	-281.07		
		(5.94-5.95)x(82.90+82.74)/2	-0.83		
		(5.82-5.94)x(83.00+82.90)/2	-9.95		
		(5.22-5.82)x(83.46+83.00)/2	-49.94		
		(4.45-5.22)x(84.07+83.46)/2	-64.50		
		(4.33-4.45)x(84.17+84.07)/2	-10.09		
		(3.14-4.33)x(85.13+84.17)/2	-100.73		
		(2.35-3.14)x(85.74+85.13)/2	-67.49		
		(2.12-2.35)x(85.95+85.74)/2	-19.74		
		(2.05-2.12)x(86.00+85.95)/2	-6.02		
		(1.12-2.05)x(86.79+86.00)/2	-80.35		
		(0.87-1.12)x(87.00+86.79)/2	-21.72		
		(-0.01-0.87)x(87.73+87.00)/2	-76.88		
		(-0.33--0.01)x(88.00+87.73)/2	-28.12		
		(-1.78--0.33)x(88.92+88.00)/2	-128.27		
		(-1.91--1.78)x(89.00+88.92)/2	-11.56		
		(-2.26--1.91)x(90.40+89.00)/2	-31.39		
		(-4.04--2.26)x(96.00+90.40)/2	-165.90		
		(-4.23--4.04)x(96.09+96.00)/2	-18.25		
		(-4.51--4.23)x(97.71+96.09)/2	-27.13		
				645.42	
FRC/IRC 572.00	B1	(0.70--4.46)x(97.69+97.69)/2	504.08		
		(4.10-0.70)x(97.67+97.69)/2	332.11		
		(12.31-4.10)x(97.71+97.67)/2	802.03		
		(13.08-12.31)x(97.72+97.71)/2	75.24		
		(14.08-13.08)x(97.72+97.72)/2	97.72		
		(15.90-14.08)x(97.72+97.72)/2	177.85		
		(23.07-15.90)x(93.62+97.72)/2	685.95		
		(25.07-23.07)x(93.62+93.62)/2	187.24		
		(33.82-25.07)x(88.62+93.62)/2	797.30		
		(35.82-33.82)x(88.62+88.62)/2	177.24		
		(44.57-35.82)x(83.62+88.62)/2	753.55		
		(46.57-44.57)x(83.62+83.62)/2	167.24		
		(54.67-46.57)x(79.00+83.62)/2	658.61		
		(29.02-54.67)x(79.00+79.00)/2	-2026.35		
		(15.82-29.02)x(79.00+79.00)/2	-1042.80		
		(11.21-15.82)x(79.00+79.00)/2	-364.19		
		(10.16-11.21)x(79.57+79.00)/2	-83.25		
		(7.14-10.16)x(82.20+79.57)/2	-244.27		
		(6.06-7.14)x(82.75+82.20)/2	-89.07		
		(5.98-6.06)x(83.00+82.75)/2	-6.63		
		(5.87-5.98)x(83.09+83.00)/2	-9.13		
		(5.71-5.87)x(83.21+83.09)/2	-13.30		
		(4.43-5.71)x(84.23+83.21)/2	-107.16		
		(4.06-4.43)x(84.52+84.23)/2	-31.22		
		(3.10-4.06)x(85.29+84.52)/2	-81.51		
		(2.20-3.10)x(86.00+85.29)/2	-77.08		
		(1.97-2.20)x(86.18+86.00)/2	-19.80		
		(1.24-1.97)x(86.75+86.18)/2	-63.12		
		A RIPORTARE mq	1157.28		

	CALCOLO DELLE AREE		Foglio n. 13

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1157.28		
		(1.00-1.24)x(86.96+86.75)/2	-20.85		
		(0.95-1.00)x(87.00+86.96)/2	-4.35		
		(-0.11-0.95)x(87.88+87.00)/2	-92.69		
		(-0.25--0.11)x(88.00+87.88)/2	-12.31		
		(-1.22--0.25)x(88.61+88.00)/2	-85.66		
		(-1.68--1.22)x(88.94+88.61)/2	-40.84		
		(-1.95--1.68)x(89.00+88.94)/2	-24.02		
		(-3.84--1.95)x(94.90+89.00)/2	-173.79		
		(-3.99--3.84)x(94.97+94.90)/2	-14.24		
		(-4.46--3.99)x(97.69+94.97)/2	-45.28		
				643.25	
-	B1	(0.70--4.36)x(97.66+97.66)/2	494.16		
572.88		(1.50-0.70)x(97.65+97.66)/2	78.12		
		(1.27-1.50)x(87.00+86.82)/2	-19.99		
		(0.28-1.27)x(87.77+87.00)/2	-86.51		
		(-0.01-0.28)x(88.00+87.77)/2	-25.49		
		(-0.83--0.01)x(88.64+88.00)/2	-72.42		
		(-0.94--0.83)x(88.72+88.64)/2	-9.75		
		(-0.97--0.94)x(88.72+88.72)/2	-2.66		
		(-2.25--0.97)x(89.01+88.72)/2	-113.75		
		(-3.42--2.25)x(92.67+89.01)/2	-106.28		
		(-3.51--3.42)x(92.72+92.67)/2	-8.34		
		(-4.36--3.51)x(97.66+92.72)/2	-80.91		
				46.18	
24	B1	(0.70--4.13)x(97.57+97.58)/2	471.29		
575.00		(1.50-0.70)x(97.57+97.57)/2	78.06		
		(1.09-1.50)x(87.59+87.28)/2	-35.85		
		(0.55-1.09)x(88.00+87.59)/2	-47.41		
		(-0.76-0.55)x(88.65+88.00)/2	-115.71		
		(-1.12--0.76)x(88.91+88.65)/2	-31.96		
		(-2.11--1.12)x(89.01+88.91)/2	-88.07		
		(-2.82--2.11)x(91.48+89.01)/2	-64.07		
		(-3.05--2.82)x(91.31+91.48)/2	-21.02		
		(-4.13--3.05)x(97.58+91.31)/2	-102.00		
				43.26	
FRC/IRC	B1	(0.70--3.71)x(97.51+97.53)/2	430.06		
576.41		(1.50-0.70)x(97.51+97.51)/2	78.01		
		(0.88-1.50)x(88.00+87.54)/2	-54.42		
		(0.69-0.88)x(88.09+88.00)/2	-16.73		
		(-1.13-0.69)x(89.00+88.09)/2	-161.15		
		(-1.56--1.13)x(90.81+89.00)/2	-38.66		
		(-2.17--1.56)x(93.63+90.81)/2	-56.25		
		(-3.02--2.17)x(96.56+93.63)/2	-80.83		
		(-3.71--3.02)x(97.53+96.56)/2	-66.96		
				33.07	
25	B1	(1.50-0.81)x(96.52+96.54)/2	66.61		
600.00		(0.81-1.50)x(96.54+94.89)/2	-66.04		
				0.57	
26	B1	(-10.00--10.75)x(96.25+96.30)/2	72.21		
625.00		(-10.45--10.00)x(96.24+96.25)/2	-43.31		
		(-10.75--10.45)x(96.24+96.24)/2	-28.87		
				0.03	
-	B1	(-9.68--10.64)x(96.18+96.24)/2	92.36		
627.04		(-10.34--9.68)x(96.16+96.18)/2	-63.47		
		(-10.55--10.34)x(96.16+96.16)/2	-20.19		
		(-10.64--10.55)x(96.16+96.16)/2	-8.65		
				0.05	
-	B1	(-9.66--10.63)x(96.17+96.24)/2	93.32		
627.17		(-10.25--9.66)x(96.16+96.17)/2	-56.74		
		(-10.40--10.25)x(96.16+96.16)/2	-14.42		
		(-10.63--10.40)x(96.15+96.16)/2	-22.12		
				0.04	
FRC/IC	B1	(-9.23--10.49)x(96.07+96.16)/2	121.10		
629.89		(-9.24--9.23)x(96.06+96.07)/2	-0.96		
		(-10.49--9.24)x(96.04+96.06)/2	-120.06		
				0.08	
-	B1	(-9.23--9.50)x(95.48+95.50)/2	25.78		
644.76		(-9.30--9.23)x(95.41+95.48)/2	-6.68		
		(-9.50--9.30)x(95.40+95.41)/2	-19.08		
				0.02	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 14

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FC/IRC	C1	(11.47-11.43)x(117.78+117.78)/2	4.71		
35.78		(11.62-11.47)x(117.79+117.79)/2	17.67		
		(11.60-11.62)x(117.77+117.79)/2	-2.36		
		(11.44-11.60)x(117.78+117.77)/2	-18.84		
		(11.43-11.44)x(117.78+117.78)/2	-1.18		
3	C1	(8.94-8.70)x(117.50+117.36)/2	28.18		
50.00		(10.03-8.94)x(117.54+117.50)/2	128.10		
		(10.18-10.03)x(117.54+117.54)/2	17.63		
		(9.96-10.18)x(117.32+117.54)/2	-25.83		
		(8.70-9.96)x(117.36+117.32)/2	-147.85		
				0.23	
FRC/IC	C1	(7.35-7.15)x(117.19+117.07)/2	23.43		
65.49		(8.44-7.35)x(117.23+117.19)/2	127.76		
		(8.59-8.44)x(117.23+117.23)/2	17.58		
		(8.38-8.59)x(117.03+117.23)/2	-24.60		
		(7.15-8.38)x(117.07+117.03)/2	-143.97		
				0.20	
4	C1	(6.41-6.30)x(116.97+116.91)/2	12.86		
75.00		(7.50-6.41)x(117.01+116.97)/2	127.52		
		(7.65-7.50)x(117.02+117.02)/2	17.55		
		(7.50-7.65)x(116.86+117.02)/2	-17.54		
		(6.30-7.50)x(116.91+116.86)/2	-140.26		
				0.13	
5	C1	(-9.44--9.55)x(116.54+116.49)/2	12.82		
100.00		(-8.35--9.44)x(116.59+116.54)/2	127.06		
		(-8.43--8.35)x(116.51+116.59)/2	-9.32		
		(-9.25--8.43)x(116.52+116.51)/2	-95.54		
		(-9.53--9.25)x(116.49+116.52)/2	-32.62		
		(-9.55--9.53)x(116.49+116.49)/2	-2.33		
				0.07	
5	C2	(4.26-4.20)x(116.31+116.28)/2	6.98		
100.00		(5.35-4.26)x(116.36+116.31)/2	126.81		
		(5.50-5.35)x(116.36+116.36)/2	17.45		
		(5.38-5.50)x(116.24+116.36)/2	-13.96		
		(5.08-5.38)x(116.25+116.24)/2	-34.87		
		(4.27-5.08)x(116.28+116.25)/2	-94.17		
		(4.20-4.27)x(116.28+116.28)/2	-8.14		
				0.10	
FC/IRC	C1	(-9.44--9.59)x(116.46+116.38)/2	17.46		
102.86		(-8.35--9.44)x(116.51+116.46)/2	126.97		
		(-8.44--8.35)x(116.42+116.51)/2	-10.48		
		(-9.22--8.44)x(116.43+116.42)/2	-90.81		
		(-9.59--9.22)x(116.38+116.43)/2	-43.07		
				0.07	
FC/IRC	C2	(4.05-4.00)x(116.23+116.20)/2	5.81		
102.86		(5.14-4.05)x(116.27+116.23)/2	126.71		
		(5.29-5.14)x(116.28+116.28)/2	17.44		
		(5.18-5.29)x(116.16+116.28)/2	-12.78		
		(4.81-5.18)x(116.17+116.16)/2	-42.98		
		(4.35-4.81)x(116.19+116.17)/2	-53.44		
		(4.00-4.35)x(116.20+116.19)/2	-40.67		
				0.09	
6	C1	(-8.35--9.19)x(115.88+115.85)/2	97.33		
125.00		(-8.61--8.35)x(115.62+115.88)/2	-30.09		
		(-9.10--8.61)x(115.62+115.62)/2	-56.65		
		(-9.19--9.10)x(115.85+115.62)/2	-10.42		
				0.17	
6	C2	(3.81-2.90)x(115.61+115.57)/2	105.19		
125.00		(3.96-3.81)x(115.61+115.61)/2	17.34		
		(3.88-3.96)x(115.53+115.61)/2	-9.25		
		(2.95-3.88)x(115.57+115.53)/2	-107.46		
		(2.91-2.95)x(115.57+115.57)/2	-4.62		
		(2.90-2.91)x(115.57+115.57)/2	-1.16		
				0.04	
-	C1	(-8.49--9.22)x(115.48+115.45)/2	84.29		
137.29		(-8.83--8.49)x(115.14+115.48)/2	-39.21		
		(-9.10--8.83)x(115.15+115.14)/2	-31.09		
		(-9.22--9.10)x(115.45+115.15)/2	-13.84		
				0.15	
-	C2	(3.28-2.48)x(115.19+115.20)/2	92.16		
137.29		(3.43-3.28)x(115.19+115.19)/2	17.28		
		(3.40-3.43)x(115.17+115.19)/2	-3.46		
		(2.48-3.40)x(115.20+115.17)/2	-105.97		
				0.01	
-	C1	(-8.50--9.22)x(115.47+115.44)/2	83.13		
137.51		(-8.84--8.50)x(115.13+115.47)/2	-39.20		
		(-9.10--8.84)x(115.14+115.13)/2	-29.94		
		(-9.22--9.10)x(115.44+115.14)/2	-13.83		
				0.16	
-	C2	(3.27-2.48)x(115.19+115.19)/2	91.00		
137.51		(3.42-3.27)x(115.19+115.19)/2	17.28		
		(3.39-3.42)x(115.16+115.19)/2	-3.46		
		(2.48-3.39)x(115.19+115.16)/2	-104.81		
				0.01	
7	C1	(-9.12--9.73)x(114.99+114.97)/2	70.14		
150.00		(-9.46--9.12)x(114.65+114.99)/2	-39.04		
		(-9.62--9.46)x(114.65+114.65)/2	-18.34		
		(-9.73--9.62)x(114.97+114.65)/2	-12.63		
				0.13	
RT/IRC	C1	(-13.90--14.60)x(110.87+110.84)/2	77.60		
254.26		(-14.44--13.90)x(110.32+110.87)/2	-59.72		
		A RIPORTARE mq	17.88		

		CALCOLO DELLE AREE		Foglio n. 15	
RILEVATO A1.A3 sp.30cm.					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	17.88		
		(-14.60--14.44)x(110.84+110.32)/2	-17.69		
				0.19	
-	C1	(15.84-15.41)x(110.84+110.86)/2	47.67		
268.51		(15.86-15.84)x(110.83+110.84)/2	2.22		
		(15.41-15.86)x(110.86+110.83)/2	-49.88		
				0.01	
-	C2	(-14.99--16.15)x(110.33+109.67)/2	127.60		
268.51		(-13.90--14.99)x(110.38+110.33)/2	120.29		
		(-14.10--13.90)x(110.17+110.38)/2	-22.05		
		(-14.19--14.10)x(110.08+110.17)/2	-9.91		
		(-14.41--14.19)x(109.87+110.08)/2	-24.19		
		(-14.49--14.41)x(109.78+109.87)/2	-8.79		
		(-14.59--14.49)x(109.68+109.78)/2	-10.97		
		(-15.57--14.59)x(109.65+109.68)/2	-107.47		
		(-15.80--15.57)x(109.60+109.65)/2	-25.21		
		(-16.11--15.80)x(109.55+109.60)/2	-33.97		
		(-16.15--16.11)x(109.67+109.55)/2	-4.38		
				0.95	
-	C1	(15.85-15.37)x(110.84+110.86)/2	53.21		
268.54		(15.87-15.85)x(110.83+110.84)/2	2.22		
		(15.37-15.87)x(110.86+110.83)/2	-55.42		
				0.01	
13	C1	(17.83-18.92)x(110.69+110.65)/2	-120.63		
300.00		(18.01-17.83)x(110.51+110.69)/2	19.91		
		(18.11-18.01)x(110.52+110.51)/2	11.05		
		(18.35-18.11)x(110.28+110.52)/2	26.50		
		(18.45-18.35)x(110.28+110.28)/2	11.03		
		(18.64-18.45)x(110.09+110.28)/2	20.94		
		(17.68-18.64)x(110.05+110.09)/2	-105.67		
		(15.39-17.68)x(109.92+110.05)/2	-251.87		
		(2.16-15.39)x(109.23+109.92)/2	-1449.68		
		(1.36-2.16)x(109.21+109.23)/2	-87.38		
		(1.07-1.36)x(109.20+109.21)/2	-31.67		
		(1.14-1.07)x(108.90+109.20)/2	7.63		
		(1.36-1.14)x(108.91+108.90)/2	23.96		
		(2.16-1.36)x(108.93+108.91)/2	87.14		
		(7.67-2.16)x(109.22+108.93)/2	601.00		
		(7.71-7.67)x(109.23+109.22)/2	4.37		
		(8.63-7.71)x(109.29+109.23)/2	100.52		
		(8.92-8.63)x(109.28+109.29)/2	31.69		
		(15.39-8.92)x(109.62+109.28)/2	708.14		
		(17.68-15.39)x(109.75+109.62)/2	251.18		
		(18.64-17.68)x(109.79+109.75)/2	105.38		
		(20.28-18.64)x(109.87+109.79)/2	180.12		
		(18.92-20.28)x(110.65+109.87)/2	-149.95		
				6.29	
FRC/IC	C1	(18.70-19.79)x(110.68+110.64)/2	-120.62		
309.52		(18.88-18.70)x(110.50+110.68)/2	19.91		
		(18.98-18.88)x(110.51+110.50)/2	11.05		
		(19.21-18.98)x(110.27+110.51)/2	25.39		
		(19.31-19.21)x(110.28+110.27)/2	11.03		
		(19.50-19.31)x(110.09+110.28)/2	20.94		
		(18.55-19.50)x(110.03+110.09)/2	-104.56		
		(16.12-18.55)x(109.86+110.03)/2	-267.17		
		(2.09-16.12)x(108.89+109.86)/2	-1534.53		
		(1.29-2.09)x(108.90+108.89)/2	-87.12		
		(-0.05-1.29)x(108.83+108.90)/2	-145.88		
		(0.08--0.05)x(108.53+108.83)/2	14.13		
		(1.29-0.08)x(108.60+108.53)/2	131.36		
		(2.09-1.29)x(108.59+108.60)/2	86.88		
		(16.12-2.09)x(109.56+108.59)/2	1530.32		
		(18.55-16.12)x(109.73+109.56)/2	266.44		
		(19.50-18.55)x(109.79+109.73)/2	104.27		
		(21.13-19.50)x(109.87+109.79)/2	179.02		
		(19.79-21.13)x(110.64+109.87)/2	-147.74		
				6.88	
14	C1	(19.30-16.80)x(109.33+109.15)/2	273.10		
325.00		(20.26-19.30)x(109.38+109.33)/2	104.98		
		(21.87-20.26)x(109.48+109.38)/2	176.18		
		(20.55-21.87)x(110.23+109.48)/2	-145.01		
		(19.46-20.55)x(110.27+110.23)/2	-120.17		
		(19.63-19.46)x(110.10+110.27)/2	18.73		
		(19.73-19.63)x(110.10+110.10)/2	11.01		
		(19.97-19.73)x(109.87+110.10)/2	26.40		
		(20.07-19.97)x(109.87+109.87)/2	10.99		
		(20.26-20.07)x(109.68+109.87)/2	20.86		
		(19.30-20.26)x(109.63+109.68)/2	-105.27		
		(16.80-19.30)x(109.45+109.63)/2	-273.85		
		(1.87-16.80)x(108.41+109.45)/2	-1626.32		
		(1.07-1.87)x(108.39+108.41)/2	-86.72		
		(-3.29-1.07)x(108.14+108.39)/2	-472.04		
		(-3.20--3.29)x(107.84+108.14)/2	9.72		
		(1.07--3.20)x(108.09+107.84)/2	461.01		
		(1.87-1.07)x(108.11+108.09)/2	86.48		
		(16.80-1.87)x(109.15+108.11)/2	1621.85		
				8.07	
-	C1	(19.37-16.89)x(108.99+108.82)/2	270.08		
335.11		(20.32-19.37)x(109.05+108.99)/2	103.57		
		(21.92-20.32)x(109.14+109.05)/2	174.55		
		(20.61-21.92)x(109.89+109.14)/2	-143.46		
		A RIPORTARE mq	404.74		

		CALCOLO DELLE AREE		Foglio n. 16	
RILEVATO A1.A3 sp.30cm.					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	404.74		
		(19.52-20.61)x(109.94+109.89)/2	-119.81		
		(19.70-19.52)x(109.76+109.94)/2	19.77		
		(19.80-19.70)x(109.77+109.76)/2	10.98		
		(20.03-19.80)x(109.53+109.77)/2	25.22		
		(20.13-20.03)x(109.54+109.53)/2	10.95		
		(20.32-20.13)x(109.35+109.54)/2	20.79		
		(19.37-20.32)x(109.29+109.35)/2	-103.85		
		(16.89-19.37)x(109.12+109.29)/2	-270.83		
		(1.72-16.89)x(108.06+109.12)/2	-1647.31		
		(0.92-1.72)x(108.04+108.06)/2	-86.44		
		(-4.93-0.92)x(107.68+108.04)/2	-630.98		
		(-4.80--4.93)x(107.54+107.68)/2	13.99		
		(-4.79--4.80)x(107.39+107.54)/2	1.07		
		(0.92--4.79)x(107.74+107.39)/2	614.20		
		(1.72-0.92)x(107.76+107.74)/2	86.20		
		(16.89-1.72)x(108.82+107.76)/2	1642.76		
				8.55	
-	C1	(-8.78--9.85)x(108.12+108.08)/2	115.67		
336.46		(-9.10--8.78)x(107.80+108.12)/2	-34.55		
		(-9.85--9.10)x(107.76+107.80)/2	-80.84		
				0.28	
-	C2	(19.36-16.90)x(108.94+108.77)/2	267.78		
336.46		(20.31-19.36)x(109.00+108.94)/2	103.52		
		(21.91-20.31)x(109.10+109.00)/2	174.48		
		(20.60-21.91)x(109.84+109.10)/2	-143.41		
		(19.51-20.60)x(109.89+109.84)/2	-119.75		
		(19.69-19.51)x(109.71+109.89)/2	19.76		
		(19.79-19.69)x(109.72+109.71)/2	10.97		
		(20.02-19.79)x(109.48+109.72)/2	25.21		
		(20.12-20.02)x(109.49+109.48)/2	10.95		
		(20.31-20.12)x(109.30+109.49)/2	20.79		
		(19.36-20.31)x(109.24+109.30)/2	-103.81		
		(16.90-19.36)x(109.07+109.24)/2	-268.52		
		(1.71-16.90)x(108.01+109.07)/2	-1648.72		
		(0.91-1.71)x(107.99+108.01)/2	-86.40		
		(-5.49-0.91)x(107.60+107.99)/2	-689.89		
		(-5.47--5.49)x(107.30+107.60)/2	2.15		
		(0.91--5.47)x(107.69+107.30)/2	685.82		
		(1.71-0.91)x(107.71+107.69)/2	86.16		
		(16.90-1.71)x(108.77+107.71)/2	1644.17		
				8.74	
15	C1	(-9.00--11.93)x(107.49+107.37)/2	314.77		
350.00		(-9.07--9.00)x(107.41+107.49)/2	-7.52		
		(-10.55--9.07)x(107.33+107.41)/2	-158.91		
		(-11.93--10.55)x(107.24+107.33)/2	-148.05		
				0.29	
15	C2	(19.46-16.96)x(108.42+108.25)/2	270.84		
350.00		(20.41-19.46)x(108.48+108.42)/2	103.03		
		(22.00-20.41)x(108.59+108.48)/2	172.57		
		(20.71-22.00)x(109.32+108.59)/2	-140.55		
		(19.62-20.71)x(109.37+109.32)/2	-119.19		
		(19.79-19.62)x(109.19+109.37)/2	18.58		
		(19.89-19.79)x(109.20+109.19)/2	10.92		
		(20.13-19.89)x(108.97+109.20)/2	26.18		
		(20.23-20.13)x(108.97+108.97)/2	10.90		
		(20.41-20.23)x(108.78+108.97)/2	19.60		
		(19.46-20.41)x(108.72+108.78)/2	-103.31		
		(16.96-19.46)x(108.55+108.72)/2	-271.59		
		(1.56-16.96)x(107.47+108.55)/2	-1663.35		
		(0.76-1.56)x(107.48+107.47)/2	-85.98		
		(-7.50-0.76)x(106.93+107.48)/2	-885.51		
		(-7.98--7.50)x(106.90+106.93)/2	-51.32		
		(-7.95--7.98)x(106.61+106.90)/2	3.20		
		(-7.50--7.95)x(106.63+106.61)/2	47.98		
		(0.76--7.50)x(107.18+106.63)/2	883.04		
		(1.56-0.76)x(107.17+107.18)/2	85.74		
		(16.96-1.56)x(108.25+107.17)/2	1658.73		
				9.49	
FRC/IC	C1	(19.45-16.95)x(107.85+107.67)/2	269.40		
363.14		(20.40-19.45)x(107.91+107.85)/2	102.49		
		(21.97-20.40)x(108.02+107.91)/2	169.51		
		(20.69-21.97)x(108.75+108.02)/2	-138.73		
		(19.60-20.69)x(108.79+108.75)/2	-118.56		
		(19.78-19.60)x(108.62+108.79)/2	19.57		
		(19.88-19.78)x(108.63+108.62)/2	10.86		
		(20.11-19.88)x(108.39+108.63)/2	24.96		
		(20.21-20.11)x(108.40+108.39)/2	10.84		
		(20.40-20.21)x(108.21+108.40)/2	20.58		
		(19.45-20.40)x(108.15+108.21)/2	-102.77		
		(16.95-19.45)x(107.97+108.15)/2	-270.15		
		(1.50-16.95)x(106.89+107.97)/2	-1659.79		
		(0.70-1.50)x(106.94+106.89)/2	-85.53		
		(-7.50-0.70)x(106.37+106.94)/2	-874.57		
		(-9.05--7.50)x(106.26+106.37)/2	-164.79		
		(-10.10--9.05)x(106.19+106.26)/2	-111.54		
		(-9.89--10.10)x(106.40+106.19)/2	22.32		
		(-9.79--9.89)x(106.41+106.40)/2	10.64		
		(-9.52--9.79)x(106.68+106.41)/2	28.77		
		(-9.42--9.52)x(106.68+106.68)/2	10.67		
		(-9.20--9.42)x(106.91+106.68)/2	23.49		
		A RIPORTARE mq	-2802.33		

	CALCOLO DELLE AREE		Foglio n. 17

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2802.33		
		(-10.36--9.20)x(106.86+106.91)/2	-123.99		
		(-10.08--10.36)x(105.89+106.86)/2	29.78		
		(-9.05--10.08)x(105.96+105.89)/2	109.10		
		(-7.50--9.05)x(106.07+105.96)/2	164.32		
		(0.70--7.50)x(106.64+106.07)/2	872.11		
		(1.50-0.70)x(106.59+106.64)/2	85.29		
		(16.95-1.50)x(107.67+106.59)/2	1655.16		
				10.56	
16 375.00	C1	(19.45-16.95)x(107.32+107.15)/2	268.09		
		(20.40-19.45)x(107.39+107.32)/2	101.99		
		(21.97-20.40)x(107.50+107.39)/2	168.69		
		(20.69-21.97)x(108.23+107.50)/2	-138.07		
		(19.60-20.69)x(108.27+108.23)/2	-117.99		
		(19.78-19.60)x(108.09+108.27)/2	19.47		
		(19.88-19.78)x(108.10+108.09)/2	10.81		
		(20.11-19.88)x(107.87+108.10)/2	24.84		
		(20.21-20.11)x(107.87+107.87)/2	10.79		
		(20.40-20.21)x(107.69+107.87)/2	20.48		
		(19.45-20.40)x(107.62+107.69)/2	-102.27		
		(16.95-19.45)x(107.45+107.62)/2	-268.84		
		(1.50-16.95)x(106.37+107.45)/2	-1651.76		
		(0.70-1.50)x(106.42+106.37)/2	-85.12		
		(-7.50-0.70)x(105.85+106.42)/2	-870.31		
		(-9.18--7.50)x(105.73+105.85)/2	-177.73		
		(-10.24--9.18)x(105.66+105.73)/2	-112.04		
		(-10.02--10.24)x(105.87+105.66)/2	23.27		
		(-9.92--10.02)x(105.88+105.87)/2	10.59		
		(-9.66--9.92)x(106.15+105.88)/2	27.56		
		(-9.56--9.66)x(106.15+106.15)/2	10.61		
		(-9.34--9.56)x(106.38+106.15)/2	23.38		
		(-12.30--9.34)x(106.26+106.38)/2	-314.71		
		(-11.98--12.30)x(105.24+106.26)/2	33.84		
		(-10.24--11.98)x(105.36+105.24)/2	183.22		
		(-9.18--10.24)x(105.43+105.36)/2	111.72		
		(-7.50--9.18)x(105.55+105.43)/2	177.22		
		(0.70--7.50)x(106.12+105.55)/2	867.85		
		(1.50-0.70)x(106.07+106.12)/2	84.88		
		(16.95-1.50)x(107.15+106.07)/2	1647.12		
				12.42	
17 400.00	C1	(19.45-16.95)x(106.18+106.00)/2	265.23		
		(20.40-19.45)x(106.24+106.18)/2	100.90		
		(21.97-20.40)x(106.35+106.24)/2	166.88		
		(20.69-21.97)x(107.08+106.35)/2	-136.60		
		(19.60-20.69)x(107.13+107.08)/2	-116.74		
		(19.78-19.60)x(106.95+107.13)/2	19.27		
		(19.88-19.78)x(106.96+106.95)/2	10.70		
		(20.11-19.88)x(106.72+106.96)/2	24.57		
		(20.21-20.11)x(106.73+106.72)/2	10.67		
		(20.40-20.21)x(106.54+106.73)/2	20.26		
		(19.45-20.40)x(106.48+106.54)/2	-101.18		
		(16.95-19.45)x(106.30+106.48)/2	-265.98		
		(1.50-16.95)x(105.22+106.30)/2	-1633.99		
		(0.70-1.50)x(105.21+105.22)/2	-84.17		
		(-8.01-0.70)x(104.60+105.21)/2	-913.72		
		(-9.27--8.01)x(104.51+104.60)/2	-131.74		
		(-10.32--9.27)x(104.44+104.51)/2	-109.70		
		(-10.11--10.32)x(104.66+104.44)/2	21.96		
		(-10.01--10.11)x(104.66+104.66)/2	10.47		
		(-9.74--10.01)x(104.93+104.66)/2	28.29		
		(-9.64--9.74)x(104.94+104.93)/2	10.49		
		(-9.42--9.64)x(105.16+104.94)/2	23.11		
		(-15.88--9.42)x(104.90+105.16)/2	-678.49		
		(-15.54--15.88)x(103.78+104.90)/2	35.48		
		(-9.27--15.54)x(104.21+103.78)/2	652.05		
		(-8.01--9.27)x(104.30+104.21)/2	131.36		
		(0.70--8.01)x(104.91+104.30)/2	911.11		
		(1.50-0.70)x(104.92+104.91)/2	83.93		
		(16.95-1.50)x(106.00+104.92)/2	1629.36		
				16.22	
- 404.48	C1	(-15.50--16.40)x(100.23+104.55)/2	92.15		
		(-15.81--15.50)x(101.71+100.23)/2	-31.30		
		(-16.40--15.81)x(104.55+101.71)/2	-60.85		
- 404.48	C1	(19.45-16.95)x(105.96+105.78)/2	264.68		
		(20.40-19.45)x(106.02+105.96)/2	100.69		
		(21.97-20.40)x(106.13+106.02)/2	166.54		
		(20.69-21.97)x(106.86+106.13)/2	-136.31		
		(19.60-20.69)x(106.90+106.86)/2	-116.50		
		(19.78-19.60)x(106.73+106.90)/2	19.23		
		(19.88-19.78)x(106.74+106.73)/2	10.67		
		(20.11-19.88)x(106.50+106.74)/2	24.52		
		(20.21-20.11)x(106.51+106.50)/2	10.65		
		(20.40-20.21)x(106.32+106.51)/2	20.22		
		(19.45-20.40)x(106.26+106.32)/2	-100.98		
		(16.95-19.45)x(106.08+106.26)/2	-265.43		
		(1.50-16.95)x(105.00+106.08)/2	-1630.59		
		(0.70-1.50)x(104.99+105.00)/2	-84.00		
		(-9.27-0.70)x(104.29+104.99)/2	-1043.26		
		(-10.33--9.27)x(104.21+104.29)/2	-110.51		
		(-10.11--10.33)x(104.43+104.21)/2	22.95		
		A RIPORTARE mq	-2847.43		

	CALCOLO DELLE AREE		Foglio n. 18

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2847.43		
		(-10.01--10.11)x(104.44+104.43)/2	10.44		
		(-9.74--10.01)x(104.70+104.44)/2	28.23		
		(-9.64--9.74)x(104.71+104.70)/2	10.47		
		(-9.42--9.64)x(104.93+104.71)/2	23.06		
		(-16.40--9.42)x(104.55+104.93)/2	-731.09		
		(-16.18--16.40)x(103.50+104.55)/2	22.89		
		(-10.33--16.18)x(103.91+103.50)/2	606.67		
		(-9.27--10.33)x(103.99+103.91)/2	110.19		
		(0.70--9.27)x(104.69+103.99)/2	1040.27		
		(1.50-0.70)x(104.70+104.69)/2	83.76		
		(16.95-1.50)x(105.78+104.70)/2	1625.96		
				16.58	
-	C1	(19.60-20.69)x(106.50+106.45)/2	-116.06		
413.01		(19.78-19.60)x(106.32+106.50)/2	19.15		
		(19.88-19.78)x(106.33+106.32)/2	10.63		
		(20.11-19.88)x(106.09+106.33)/2	24.43		
		(20.21-20.11)x(106.10+106.09)/2	10.61		
		(20.40-20.21)x(105.91+106.10)/2	20.14		
		(19.45-20.40)x(105.85+105.91)/2	-100.59		
		(16.95-19.45)x(105.67+105.85)/2	-264.40		
		(1.50-16.95)x(104.59+105.67)/2	-1624.26		
		(0.70-1.50)x(104.55+104.59)/2	-83.66		
		(-11.51-0.70)x(103.70+104.55)/2	-1271.37		
		(-12.57--11.51)x(103.63+103.70)/2	-109.88		
		(-12.35--12.57)x(103.84+103.63)/2	22.82		
		(-12.25--12.35)x(103.85+103.84)/2	10.38		
		(-11.98--12.25)x(104.12+103.85)/2	28.08		
		(-11.88--11.98)x(104.12+104.12)/2	10.41		
		(-11.66--11.88)x(104.35+104.12)/2	22.93		
		(-17.26--11.66)x(104.05+104.35)/2	-583.52		
		(-16.92--17.26)x(103.03+104.05)/2	35.20		
		(-16.91--16.92)x(103.02+103.03)/2	1.03		
		(-12.57--16.91)x(103.33+103.02)/2	447.78		
		(-11.51--12.57)x(103.40+103.33)/2	109.57		
		(0.70--11.51)x(104.25+103.40)/2	1267.70		
		(1.50-0.70)x(104.29+104.25)/2	83.42		
		(16.95-1.50)x(105.37+104.29)/2	1619.62		
		(19.45-16.95)x(105.55+105.37)/2	263.65		
		(20.40-19.45)x(105.61+105.55)/2	100.30		
		(21.97-20.40)x(105.72+105.61)/2	165.89		
		(20.69-21.97)x(106.45+105.72)/2	-135.79		
				15.79	
-	C1	(-11.67--17.27)x(104.34+104.05)/2	583.49		
413.04		(-11.89--11.67)x(104.12+104.34)/2	-22.93		
		(-11.99--11.89)x(104.11+104.12)/2	-10.41		
		(-12.26--11.99)x(103.85+104.11)/2	-28.07		
		(-12.36--12.26)x(103.84+103.85)/2	-10.38		
		(-12.57--12.36)x(103.62+103.84)/2	-21.78		
		(-11.51--12.57)x(103.70+103.62)/2	109.88		
		(0.70--11.51)x(104.55+103.70)/2	1271.37		
		(1.50-0.70)x(104.59+104.55)/2	83.66		
		(13.20-1.50)x(105.41+104.59)/2	1228.50		
		(1.50-13.20)x(104.29+105.11)/2	-1224.99		
		(0.70-1.50)x(104.25+104.29)/2	-83.42		
		(-11.51-0.70)x(103.40+104.25)/2	-1267.70		
		(-12.57--11.51)x(103.32+103.40)/2	-109.56		
		(-16.92--12.57)x(103.02+103.32)/2	-448.79		
		(-17.27--16.92)x(104.05+103.02)/2	-36.24		
				12.63	
-	C1	(-14.35--18.18)x(103.62+103.44)/2	396.52		
424.48		(-14.58--14.35)x(103.40+103.62)/2	-23.81		
		(-14.68--14.58)x(103.39+103.40)/2	-10.34		
		(-14.94--14.68)x(103.12+103.39)/2	-26.85		
		(-15.04--14.94)x(103.12+103.12)/2	-10.31		
		(-15.26--15.04)x(102.90+103.12)/2	-22.66		
		(-14.20--15.26)x(102.98+102.90)/2	109.12		
		(0.70--14.20)x(104.02+102.98)/2	1542.15		
		(1.50-0.70)x(104.07+104.02)/2	83.24		
		(13.20-1.50)x(104.89+104.07)/2	1222.42		
		(13.21-13.20)x(104.89+104.89)/2	1.05		
		(13.20-13.21)x(104.59+104.59)/2	-1.05		
		(1.50-13.20)x(103.77+104.59)/2	-1218.91		
		(0.70-1.50)x(103.72+103.77)/2	-83.00		
		(-14.20-0.70)x(102.68+103.72)/2	-1537.68		
		(-15.26--14.20)x(102.60+102.68)/2	-108.80		
		(-17.79--15.26)x(102.43+102.60)/2	-259.36		
		(-18.18--17.79)x(103.44+102.43)/2	-40.14		
				11.59	
18	C1	(-14.35--18.19)x(103.60+103.42)/2	397.48		
425.00		(-14.58--14.35)x(103.38+103.60)/2	-23.80		
		(-14.68--14.58)x(103.37+103.38)/2	-10.34		
		(-14.94--14.68)x(103.10+103.37)/2	-26.84		
		(-15.04--14.94)x(103.10+103.10)/2	-10.31		
		(-15.26--15.04)x(102.88+103.10)/2	-22.66		
		(-14.20--15.26)x(102.95+102.88)/2	109.09		
		(0.70--14.20)x(104.00+102.95)/2	1541.78		
		(1.50-0.70)x(104.05+104.00)/2	83.22		
		(13.20-1.50)x(104.87+104.05)/2	1222.18		
		(13.21-13.20)x(104.86+104.87)/2	1.05		
		(13.20-13.21)x(104.57+104.56)/2	-1.05		
		A RIPORTARE mq	3259.80		

	CALCOLO DELLE AREE		Foglio n. 19

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3259.80		
		(1.50-13.20)x(103.75+104.57)/2	-1218.67		
		(0.70-1.50)x(103.70+103.75)/2	-82.98		
		(-14.20-0.70)x(102.65+103.70)/2	-1537.31		
		(-15.26--14.20)x(102.58+102.65)/2	-108.77		
		(-17.79--15.26)x(102.40+102.58)/2	-259.30		
		(-18.19--17.79)x(103.42+102.40)/2	-41.16		
				11.61	
19	C1	(-14.35--16.75)x(102.59+102.49)/2	246.10		
450.00		(-14.57--14.35)x(102.37+102.59)/2	-22.55		
		(-14.67--14.57)x(102.36+102.37)/2	-10.24		
		(-14.94--14.67)x(102.09+102.36)/2	-27.60		
		(-15.04--14.94)x(102.09+102.09)/2	-10.21		
		(-15.26--15.04)x(101.87+102.09)/2	-22.44		
		(-14.20--15.26)x(101.94+101.87)/2	108.02		
		(0.70--14.20)x(102.98+101.94)/2	1526.65		
		(1.50-0.70)x(102.98+102.98)/2	82.38		
		(13.20-1.50)x(103.79+102.98)/2	1209.60		
		(13.67-13.20)x(103.78+103.79)/2	48.78		
		(13.20-13.67)x(103.49+103.48)/2	-48.64		
		(1.50-13.20)x(102.68+103.49)/2	-1206.09		
		(0.70-1.50)x(102.68+102.68)/2	-82.14		
		(-14.20-0.70)x(101.64+102.68)/2	-1522.18		
		(-15.26--14.20)x(101.57+101.64)/2	-107.70		
		(-16.75--15.26)x(101.47+101.57)/2	-151.26		
				10.48	
-	C1	(-14.35--16.11)x(102.41+102.34)/2	180.18		
454.48		(-14.57--14.35)x(102.19+102.41)/2	-22.51		
		(-14.67--14.57)x(102.18+102.19)/2	-10.22		
		(-14.94--14.67)x(101.91+102.18)/2	-27.55		
		(-15.04--14.94)x(101.90+101.91)/2	-10.19		
		(-15.26--15.04)x(101.69+101.90)/2	-22.39		
		(-14.20--15.26)x(101.76+101.69)/2	107.83		
		(0.70--14.20)x(102.80+101.76)/2	1523.97		
		(1.50-0.70)x(102.79+102.80)/2	82.24		
		(13.20-1.50)x(103.61+102.79)/2	1207.44		
		(13.91-13.20)x(103.60+103.61)/2	73.56		
		(13.20-13.91)x(103.31+103.30)/2	-73.35		
		(1.50-13.20)x(102.49+103.31)/2	-1203.93		
		(0.70-1.50)x(102.50+102.49)/2	-82.00		
		(-14.20-0.70)x(101.46+102.50)/2	-1519.50		
		(-15.26--14.20)x(101.39+101.46)/2	-107.51		
		(-16.11--15.26)x(101.33+101.39)/2	-86.16		
				9.91	
-	C1	(-10.75--13.52)x(102.21+102.11)/2	282.98		
465.51		(-10.96--10.75)x(101.99+102.21)/2	-21.44		
		(-11.06--10.96)x(101.99+101.99)/2	-10.20		
		(-11.33--11.06)x(101.72+101.99)/2	-27.50		
		(-11.43--11.33)x(101.71+101.72)/2	-10.17		
		(-11.64--11.43)x(101.50+101.71)/2	-21.34		
		(-10.59--11.64)x(101.57+101.50)/2	106.61		
		(0.70--10.59)x(102.36+101.57)/2	1151.18		
		(1.54-0.70)x(102.34+102.36)/2	85.97		
		(13.20-1.54)x(103.16+102.34)/2	1198.07		
		(15.03-13.20)x(103.14+103.16)/2	188.76		
		(13.20-15.03)x(102.86+102.84)/2	-188.22		
		(1.54-13.20)x(102.04+102.86)/2	-1194.57		
		(0.70-1.54)x(102.06+102.04)/2	-85.72		
		(-10.59-0.70)x(101.27+102.06)/2	-1147.80		
		(-11.64--10.59)x(101.20+101.27)/2	-106.30		
		(-13.52--11.64)x(101.07+101.20)/2	-190.13		
				10.18	
-	C1	(13.91-13.20)x(102.80+102.81)/2	72.99		
466.74		(14.86-13.91)x(102.86+102.80)/2	97.69		
		(16.43-14.86)x(102.97+102.86)/2	161.58		
		(15.15-16.43)x(103.71+102.97)/2	-132.28		
		(14.06-15.15)x(103.75+103.71)/2	-113.07		
		(14.24-14.06)x(103.57+103.75)/2	18.66		
		(14.34-14.24)x(103.58+103.57)/2	10.36		
		(14.57-14.34)x(103.34+103.58)/2	23.80		
		(14.67-14.57)x(103.35+103.34)/2	10.33		
		(14.86-14.67)x(103.16+103.35)/2	19.62		
		(13.91-14.86)x(103.10+103.16)/2	-97.97		
		(13.20-13.91)x(103.11+103.10)/2	-73.20		
		(1.56-13.20)x(102.29+103.11)/2	-1195.43		
		(0.70-1.56)x(102.31+102.29)/2	-87.98		
		(-10.17-0.70)x(101.54+102.31)/2	-1107.92		
		(-11.22--10.17)x(101.48+101.54)/2	-106.59		
		(-11.01--11.22)x(101.69+101.48)/2	21.33		
		(-10.91--11.01)x(101.70+101.69)/2	10.17		
		(-10.64--10.91)x(101.96+101.70)/2	27.49		
		(-10.54--10.64)x(101.97+101.96)/2	10.20		
		(-10.32--10.54)x(102.19+101.97)/2	22.46		
		(-13.14--10.32)x(102.09+102.19)/2	-288.03		
		(-11.22--13.14)x(101.18+101.04)/2	194.13		
		(-10.17--11.22)x(101.24+101.18)/2	106.27		
		(0.70--10.17)x(102.01+101.24)/2	1104.66		
		(1.56-0.70)x(101.99+102.01)/2	87.72		
		(13.20-1.56)x(102.81+101.99)/2	1191.94		
				11.07	
-	C1	(13.91-13.20)x(102.83+102.78)/2	72.99		
		A RIPORTARE mq	72.99		

	CALCOLO DELLE AREE		Foglio n. 20

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	72.99		
467.37		(14.86-13.91)x(102.90+102.83)/2	97.72		
		(16.43-14.86)x(103.01+102.90)/2	161.64		
		(15.15-16.43)x(103.74+103.01)/2	-132.32		
		(14.06-15.15)x(103.78+103.74)/2	-113.10		
		(14.23-14.06)x(103.60+103.78)/2	17.63		
		(14.33-14.23)x(103.61+103.60)/2	10.36		
		(14.57-14.33)x(103.38+103.61)/2	24.84		
		(14.67-14.57)x(103.38+103.38)/2	10.34		
		(14.86-14.67)x(103.20+103.38)/2	19.63		
		(13.91-14.86)x(103.13+103.20)/2	-98.01		
		(13.20-13.91)x(103.08+103.13)/2	-73.20		
		(1.57-13.20)x(102.27+103.08)/2	-1194.11		
		(0.70-1.57)x(102.28+102.27)/2	-88.98		
		(-9.95-0.70)x(101.54+102.28)/2	-1085.34		
		(-11.01--9.95)x(101.46+101.54)/2	-107.59		
		(-10.79--11.01)x(101.68+101.46)/2	22.35		
		(-10.69--10.79)x(101.69+101.68)/2	10.17		
		(-10.42--10.69)x(101.95+101.69)/2	27.49		
		(-10.32--10.42)x(101.96+101.95)/2	10.20		
		(-10.10--10.32)x(102.18+101.96)/2	22.46		
		(-12.95--10.10)x(102.08+102.18)/2	-291.07		
		(-11.01--12.95)x(101.16+101.03)/2	196.12		
		(-9.95--11.01)x(101.24+101.16)/2	107.27		
		(0.70--9.95)x(101.98+101.24)/2	1082.15		
		(1.57-0.70)x(101.97+101.98)/2	88.72		
		(13.20-1.57)x(102.78+101.97)/2	1190.62		
				11.02	
-	C1	(13.91-13.20)x(102.75+102.70)/2	72.93		
469.48		(14.86-13.91)x(102.81+102.75)/2	97.64		
		(16.43-14.86)x(102.92+102.81)/2	161.50		
		(15.15-16.43)x(103.65+102.92)/2	-132.20		
		(14.06-15.15)x(103.69+103.65)/2	-113.00		
		(14.23-14.06)x(103.52+103.69)/2	17.61		
		(14.33-14.23)x(103.52+103.52)/2	10.35		
		(14.57-14.33)x(103.29+103.52)/2	24.82		
		(14.67-14.57)x(103.30+103.29)/2	10.33		
		(14.86-14.67)x(103.11+103.30)/2	19.61		
		(13.91-14.86)x(103.05+103.11)/2	-97.93		
		(13.20-13.91)x(103.00+103.05)/2	-73.15		
		(1.63-13.20)x(102.19+103.00)/2	-1187.02		
		(0.70-1.63)x(102.20+102.19)/2	-95.04		
		(-9.20-0.70)x(101.50+102.20)/2	-1008.31		
		(-10.26--9.20)x(101.43+101.50)/2	-107.55		
		(-10.05--10.26)x(101.65+101.43)/2	21.32		
		(-9.95--10.05)x(101.65+101.65)/2	10.17		
		(-9.68--9.95)x(101.92+101.65)/2	27.48		
		(-9.58--9.68)x(101.93+101.92)/2	10.19		
		(-9.36--9.58)x(102.15+101.93)/2	22.45		
		(-12.26--9.36)x(102.04+102.15)/2	-296.08		
		(-10.26--12.26)x(101.13+100.99)/2	202.12		
		(-9.20--10.26)x(101.20+101.13)/2	107.23		
		(0.70--9.20)x(101.90+101.20)/2	1005.34		
		(1.63-0.70)x(101.89+101.90)/2	94.76		
		(13.20-1.63)x(102.70+101.89)/2	1183.55		
				10.88	
20	C1	(1.84-0.70)x(101.67+101.67)/2	115.90		
475.00		(13.20-1.84)x(102.47+101.67)/2	1159.52		
		(13.90-13.20)x(102.52+102.47)/2	71.75		
		(14.85-13.90)x(102.58+102.52)/2	97.42		
		(16.42-14.85)x(102.69+102.58)/2	161.14		
		(15.15-16.42)x(103.42+102.69)/2	-130.88		
		(14.06-15.15)x(103.47+103.42)/2	-112.76		
		(14.23-14.06)x(103.29+103.47)/2	17.57		
		(14.33-14.23)x(103.30+103.29)/2	10.33		
		(14.57-14.33)x(103.06+103.30)/2	24.76		
		(14.67-14.57)x(103.07+103.06)/2	10.31		
		(14.85-14.67)x(102.88+103.07)/2	18.54		
		(13.90-14.85)x(102.82+102.88)/2	-97.71		
		(13.20-13.90)x(102.77+102.82)/2	-71.96		
		(1.84-13.20)x(101.97+102.77)/2	-1162.92		
		(0.70-1.84)x(101.97+101.97)/2	-116.25		
		(-7.50-0.70)x(101.40+101.97)/2	-833.82		
		(-9.16--7.50)x(101.28+101.40)/2	-168.22		
		(-10.22--9.16)x(101.21+101.28)/2	-107.32		
		(-10.00--10.22)x(101.42+101.21)/2	22.29		
		(-9.90--10.00)x(101.43+101.42)/2	10.14		
		(-9.63--9.90)x(101.70+101.43)/2	27.42		
		(-9.53--9.63)x(101.71+101.70)/2	10.17		
		(-9.31--9.53)x(101.93+101.71)/2	22.40		
		(-19.25--9.31)x(101.53+101.93)/2	-1011.20		
		(-10.22--19.25)x(100.91+100.28)/2	908.37		
		(-9.16--10.22)x(100.98+100.91)/2	107.00		
		(-7.50--9.16)x(101.10+100.98)/2	167.73		
		(0.70--7.50)x(101.67+101.10)/2	831.36		
				18.92	
FC/IRC	C1	(13.90-13.20)x(101.81+101.77)/2	71.25		
492.19		(14.85-13.90)x(101.88+101.81)/2	96.75		
		(16.42-14.85)x(101.99+101.88)/2	160.04		
		(15.14-16.42)x(102.72+101.99)/2	-131.01		
		(14.05-15.14)x(102.76+102.72)/2	-111.99		
		A RIPORTARE mq	85.04		

	CALCOLO DELLE AREE		Foglio n. 21

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	85.04		
		(14.23-14.05)x(102.59+102.76)/2	18.48		
		(14.33-14.23)x(102.59+102.59)/2	10.26		
		(14.56-14.33)x(102.36+102.59)/2	23.57		
		(14.66-14.56)x(102.36+102.36)/2	10.24		
		(14.85-14.66)x(102.18+102.36)/2	19.43		
		(13.90-14.85)x(102.11+102.18)/2	-97.04		
		(13.20-13.90)x(102.07+102.11)/2	-71.46		
		(2.90-13.20)x(101.34+102.07)/2	-1047.56		
		(0.70-2.90)x(101.27+101.34)/2	-222.87		
		(-7.50-0.70)x(100.70+101.27)/2	-828.08		
		(-8.92--7.50)x(100.60+100.70)/2	-142.92		
		(-9.97--8.92)x(100.53+100.60)/2	-105.59		
		(-9.76--9.97)x(100.75+100.53)/2	21.13		
		(-9.66--9.76)x(100.75+100.75)/2	10.07		
		(-9.39--9.66)x(101.02+100.75)/2	27.24		
		(-9.29--9.39)x(101.03+101.02)/2	10.10		
		(-9.07--9.29)x(101.25+101.03)/2	22.25		
		(-19.00--9.07)x(100.86+101.25)/2	-1003.48		
		(-9.97--19.00)x(100.23+99.82)/2	903.23		
		(-8.92--9.97)x(100.30+100.23)/2	105.28		
		(-7.50--8.92)x(100.40+100.30)/2	142.50		
		(0.70--7.50)x(100.97+100.40)/2	825.62		
		(2.90-0.70)x(101.04+100.97)/2	222.21		
		(13.20-2.90)x(101.77+101.04)/2	1044.47		
				17.88	
21 500.00	C1	(3.40-0.70)x(100.76+100.65)/2	271.90		
		(13.20-3.40)x(101.45+100.76)/2	990.83		
		(13.90-13.20)x(101.49+101.45)/2	71.03		
		(14.85-13.90)x(101.55+101.49)/2	96.44		
		(16.44-14.85)x(101.66+101.55)/2	161.55		
		(15.14-16.44)x(102.40+101.66)/2	-132.64		
		(14.05-15.14)x(102.44+102.40)/2	-111.64		
		(14.23-14.05)x(102.27+102.44)/2	18.42		
		(14.33-14.23)x(102.27+102.27)/2	10.23		
		(14.56-14.33)x(102.04+102.27)/2	23.50		
		(14.66-14.56)x(102.04+102.04)/2	10.20		
		(14.85-14.66)x(101.85+102.04)/2	19.37		
		(13.90-14.85)x(101.79+101.85)/2	-96.73		
		(13.20-13.90)x(101.75+101.79)/2	-71.24		
		(3.40-13.20)x(101.06+101.75)/2	-993.77		
		(0.70-3.40)x(100.95+101.06)/2	-272.71		
		(-7.50-0.70)x(100.43+100.95)/2	-825.66		
		(-8.74--7.50)x(100.35+100.43)/2	-124.48		
		(-9.80--8.74)x(100.29+100.35)/2	-106.34		
		(-9.58--9.80)x(100.50+100.29)/2	22.09		
		(-9.48--9.58)x(100.51+100.50)/2	10.05		
		(-9.22--9.48)x(100.77+100.51)/2	26.17		
		(-9.12--9.22)x(100.78+100.77)/2	10.08		
		(-8.90--9.12)x(101.00+100.78)/2	22.20		
		(-17.58--8.90)x(100.66+101.00)/2	-875.20		
		(-9.80--17.58)x(99.99+99.64)/2	776.56		
		(-8.74--9.80)x(100.05+99.99)/2	106.02		
		(-7.50--8.74)x(100.13+100.05)/2	124.11		
		(0.70--7.50)x(100.65+100.13)/2	823.20		
				16.46	
FC/IRC 505.38	C1	(13.89-13.19)x(101.27+101.22)/2	70.87		
		(14.84-13.89)x(101.33+101.27)/2	96.23		
		(16.44-14.84)x(101.43+101.33)/2	162.21		
		(15.13-16.44)x(102.18+101.43)/2	-133.36		
		(14.04-15.13)x(102.22+102.18)/2	-111.40		
		(14.22-14.04)x(102.04+102.22)/2	18.38		
		(14.32-14.22)x(102.05+102.04)/2	10.20		
		(14.55-14.32)x(101.82+102.05)/2	23.45		
		(14.65-14.55)x(101.82+101.82)/2	10.18		
		(14.84-14.65)x(101.63+101.82)/2	19.33		
		(13.89-14.84)x(101.57+101.63)/2	-96.52		
		(13.19-13.89)x(101.52+101.57)/2	-71.08		
		(3.69-13.19)x(100.86+101.52)/2	-961.30		
		(0.70-3.69)x(100.73+100.86)/2	-301.38		
		(-7.50-0.70)x(100.25+100.73)/2	-824.02		
		(-8.60--7.50)x(100.19+100.25)/2	-110.24		
		(-9.65--8.60)x(100.12+100.19)/2	-105.16		
		(-9.44--9.65)x(100.33+100.12)/2	21.05		
		(-9.34--9.44)x(100.34+100.33)/2	10.03		
		(-9.08--9.34)x(100.61+100.34)/2	26.12		
		(-8.98--9.08)x(100.61+100.61)/2	10.06		
		(-8.76--8.98)x(100.83+100.61)/2	22.16		
		(-16.53--8.76)x(100.53+100.83)/2	-782.28		
		(-9.65--16.53)x(99.82+99.52)/2	685.73		
		(-8.60--9.65)x(99.89+99.82)/2	104.85		
		(-7.50--8.60)x(99.95+99.89)/2	109.91		
		(0.70--7.50)x(100.43+99.95)/2	821.56		
		(3.69-0.70)x(100.56+100.43)/2	300.48		
		(13.19-3.69)x(101.22+100.56)/2	958.46		
				15.48	
22 525.00	C1	(13.76-13.06)x(100.25+100.21)/2	70.16		
		(14.73-13.76)x(100.29+100.25)/2	97.26		
		(16.38-14.73)x(100.36+100.29)/2	165.54		
		(15.00-16.38)x(101.15+100.36)/2	-139.04		
		(13.91-15.00)x(101.19+101.15)/2	-110.28		
		A RIPORTARE mq	83.64		

	CALCOLO DELLE AREE		Foglio n. 22

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	83.64		
		(14.10-13.91)x(101.01+101.19)/2	19.21		
		(14.20-14.10)x(101.02+101.01)/2	10.10		
		(14.44-14.20)x(100.78+101.02)/2	24.22		
		(14.53-14.44)x(100.78+100.78)/2	9.07		
		(14.73-14.53)x(100.59+100.78)/2	20.14		
		(13.76-14.73)x(100.55+100.59)/2	-97.55		
		(13.06-13.76)x(100.51+100.55)/2	-70.37		
		(4.12-13.06)x(100.05+100.51)/2	-896.50		
		(0.70-4.12)x(99.93+100.05)/2	-341.97		
		(-7.50-0.70)x(99.58+99.93)/2	-817.99		
		(-8.20--7.50)x(99.55+99.58)/2	-69.70		
		(-9.24--8.20)x(99.50+99.55)/2	-103.51		
		(-9.03--9.24)x(99.71+99.50)/2	20.92		
		(-8.93--9.03)x(99.71+99.71)/2	9.97		
		(-8.67--8.93)x(99.98+99.71)/2	25.96		
		(-8.57--8.67)x(99.98+99.98)/2	10.00		
		(-8.35--8.57)x(100.19+99.98)/2	22.02		
		(-12.85--8.35)x(100.01+100.19)/2	-450.45		
		(-9.24--12.85)x(99.20+99.05)/2	357.84		
		(-8.20--9.24)x(99.25+99.20)/2	103.19		
		(-7.50--8.20)x(99.28+99.25)/2	69.49		
		(0.70--7.50)x(99.63+99.28)/2	815.53		
		(4.12-0.70)x(99.75+99.63)/2	340.94		
		(13.06-4.12)x(100.21+99.75)/2	893.82		
				11.98	
23	C1	(13.58-14.67)x(99.85+99.80)/2	-108.81		
550.00		(13.76-13.58)x(99.66+99.85)/2	17.96		
		(13.86-13.76)x(99.66+99.66)/2	9.97		
		(14.11-13.86)x(99.42+99.66)/2	24.88		
		(14.21-14.11)x(99.42+99.42)/2	9.94		
		(14.40-14.21)x(99.22+99.42)/2	18.87		
		(13.42-14.40)x(99.20+99.22)/2	-97.23		
		(12.72-13.42)x(99.18+99.20)/2	-69.43		
		(4.52-12.72)x(98.95+99.18)/2	-812.33		
		(0.70-4.52)x(98.90+98.95)/2	-377.89		
		(-7.50-0.70)x(98.72+98.90)/2	-810.24		
		(-8.20--7.50)x(98.71+98.72)/2	-69.10		
		(-9.22--8.20)x(98.68+98.71)/2	-100.67		
		(-9.01--9.22)x(98.89+98.68)/2	20.74		
		(-8.91--9.01)x(98.89+98.89)/2	9.89		
		(-8.66--8.91)x(99.15+98.89)/2	24.76		
		(-8.56--8.66)x(99.15+99.15)/2	9.91		
		(-8.35--8.56)x(99.35+99.15)/2	20.84		
		(-10.42--8.35)x(99.27+99.35)/2	-205.57		
		(-9.22--10.42)x(98.38+98.36)/2	118.04		
		(-8.20--9.22)x(98.41+98.38)/2	100.36		
		(-7.50--8.20)x(98.42+98.41)/2	68.89		
		(0.70--7.50)x(98.60+98.42)/2	807.78		
		(4.52-0.70)x(98.65+98.60)/2	376.75		
		(12.72-4.52)x(98.88+98.65)/2	809.87		
		(13.42-12.72)x(98.90+98.88)/2	69.22		
		(14.40-13.42)x(98.92+98.90)/2	96.93		
		(16.14-14.40)x(98.96+98.92)/2	172.16		
		(14.67-16.14)x(99.80+98.96)/2	-146.09		
				9.60	
-	C1	(-8.35--10.34)x(98.92+98.84)/2	196.77		
563.33		(-8.55--8.35)x(98.72+98.92)/2	-19.76		
		(-8.64--8.55)x(98.63+98.72)/2	-8.88		
		(-8.71--8.64)x(98.56+98.63)/2	-6.90		
		(-10.34--8.71)x(98.62+98.56)/2	-160.70		
				0.53	
-	C2	(13.33-14.42)x(99.12+99.08)/2	-108.02		
563.33		(13.53-13.33)x(98.93+99.12)/2	19.80		
		(13.63-13.53)x(98.93+98.93)/2	9.89		
		(13.87-13.63)x(98.68+98.93)/2	23.71		
		(13.97-13.87)x(98.68+98.68)/2	9.87		
		(14.17-13.97)x(98.49+98.68)/2	19.72		
		(13.18-14.17)x(98.48+98.49)/2	-97.50		
		(12.48-13.18)x(98.47+98.48)/2	-68.93		
		(4.28-12.48)x(98.35+98.47)/2	-806.96		
		(0.70-4.28)x(98.35+98.35)/2	-352.09		
		(-6.50-0.70)x(98.29+98.35)/2	-707.90		
		(-6.48--6.50)x(97.99+98.29)/2	1.96		
		(0.70--6.48)x(98.05+97.99)/2	703.78		
		(4.28-0.70)x(98.05+98.05)/2	351.02		
		(12.48-4.28)x(98.17+98.05)/2	804.50		
		(13.18-12.48)x(98.18+98.17)/2	68.72		
		(14.17-13.18)x(98.19+98.18)/2	97.20		
		(15.96-14.17)x(98.20+98.19)/2	175.77		
		(14.42-15.96)x(99.08+98.20)/2	-151.91		
				7.37	
-	C1	(-8.35--10.50)x(98.65+98.57)/2	212.01		
571.56		(-8.55--8.35)x(98.45+98.65)/2	-19.71		
		(-8.75--8.55)x(98.26+98.45)/2	-19.67		
		(-9.37--8.75)x(98.28+98.26)/2	-60.93		
		(-9.38--9.37)x(98.28+98.28)/2	-0.98		
		(-9.57--9.38)x(98.29+98.28)/2	-18.67		
		(-9.60--9.57)x(98.29+98.29)/2	-2.95		
		(-10.47--9.60)x(98.32+98.29)/2	-85.53		
		(-10.50--10.47)x(98.32+98.32)/2	-2.95		
		A RIPORTARE mq	0.62		

	CALCOLO DELLE AREE		Foglio n. 23

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.62		
				0.62	
-	C2	(13.17-14.26)x(98.69+98.65)/2	-107.55		
571.56		(13.36-13.17)x(98.49+98.69)/2	18.73		
		(13.46-13.36)x(98.49+98.49)/2	9.85		
		(13.71-13.46)x(98.24+98.49)/2	24.59		
		(13.81-13.71)x(98.24+98.24)/2	9.82		
		(14.01-13.81)x(98.04+98.24)/2	19.63		
		(13.01-14.01)x(98.04+98.04)/2	-98.04		
		(12.31-13.01)x(98.03+98.04)/2	-68.62		
		(4.11-12.31)x(97.98+98.03)/2	-803.64		
		(0.70-4.11)x(98.01+97.98)/2	-334.16		
		(-4.56-0.70)x(98.01+98.01)/2	-515.53		
		(-4.51--4.56)x(97.71+98.01)/2	4.89		
		(0.70--4.51)x(97.71+97.71)/2	509.07		
		(4.11-0.70)x(97.68+97.71)/2	333.14		
		(12.31-4.11)x(97.73+97.68)/2	801.18		
		(13.01-12.31)x(97.74+97.73)/2	68.41		
		(14.01-13.01)x(97.74+97.74)/2	97.74		
		(15.83-14.01)x(97.75+97.74)/2	177.90		
		(14.26-15.83)x(98.65+97.75)/2	-154.17		
				6.76	
FRC/IRC	C1	(-8.35--10.51)x(98.64+98.55)/2	212.97		
572.00		(-8.55--8.35)x(98.44+98.64)/2	-19.71		
		(-8.63--8.55)x(98.36+98.44)/2	-7.87		
		(-8.75--8.63)x(98.24+98.36)/2	-11.80		
		(-10.51--8.75)x(98.30+98.24)/2	-172.96		
				0.63	
FRC/IRC	C2	(13.23-14.32)x(98.67+98.62)/2	-107.52		
572.00		(13.43-13.23)x(98.47+98.67)/2	19.71		
		(13.53-13.43)x(98.47+98.47)/2	9.85		
		(13.78-13.53)x(98.22+98.47)/2	24.59		
		(13.88-13.78)x(98.22+98.22)/2	9.82		
		(14.08-13.88)x(98.02+98.22)/2	19.62		
		(13.08-14.08)x(98.02+98.02)/2	-98.02		
		(12.31-13.08)x(98.01+98.02)/2	-75.47		
		(4.10-12.31)x(97.97+98.01)/2	-804.50		
		(0.70-4.10)x(97.99+97.97)/2	-333.13		
		(-4.51-0.70)x(97.99+97.99)/2	-510.53		
		(-4.46--4.51)x(97.69+97.99)/2	4.89		
		(0.70--4.46)x(97.69+97.69)/2	504.08		
		(4.10-0.70)x(97.67+97.69)/2	332.11		
		(12.31-4.10)x(97.71+97.67)/2	802.03		
		(13.08-12.31)x(97.72+97.71)/2	75.24		
		(14.08-13.08)x(97.72+97.72)/2	97.72		
		(15.90-14.08)x(97.72+97.72)/2	177.85		
		(14.32-15.90)x(98.62+97.72)/2	-155.11		
				6.77	
-	C2	(-8.35--10.54)x(98.61+98.52)/2	215.86		
572.88		(-8.55--8.35)x(98.41+98.61)/2	-19.70		
		(-8.65--8.55)x(98.31+98.41)/2	-9.84		
		(-8.75--8.65)x(98.21+98.31)/2	-9.83		
		(-9.83--8.75)x(98.25+98.21)/2	-106.09		
		(-10.54--9.83)x(98.28+98.25)/2	-69.77		
				0.63	
-	C1	(0.70--4.41)x(97.96+97.96)/2	500.58		
572.88		(1.50-0.70)x(97.95+97.96)/2	78.36		
		(0.70-1.50)x(97.66+97.65)/2	-78.12		
		(-4.36-0.70)x(97.66+97.66)/2	-494.16		
		(-4.38--4.36)x(97.76+97.66)/2	-1.95		
		(-4.41--4.38)x(97.96+97.76)/2	-2.94		
				1.77	
24	C2	(-8.35--10.60)x(98.54+98.45)/2	221.61		
575.00		(-8.55--8.35)x(98.35+98.54)/2	-19.69		
		(-8.63--8.55)x(98.27+98.35)/2	-7.86		
		(-8.76--8.63)x(98.14+98.27)/2	-12.77		
		(-10.60--8.76)x(98.21+98.14)/2	-180.64		
				0.65	
24	C1	(0.70--4.18)x(97.87+97.88)/2	477.63		
575.00		(1.50-0.70)x(97.87+97.87)/2	78.30		
		(0.70-1.50)x(97.57+97.57)/2	-78.06		
		(-4.13-0.70)x(97.58+97.57)/2	-471.29		
		(-4.18--4.13)x(97.88+97.58)/2	-4.89		
				1.69	
FRC/IRC	C1	(-8.35--10.65)x(98.50+98.41)/2	226.45		
576.41		(-8.55--8.35)x(98.31+98.50)/2	-19.68		
		(-8.65--8.55)x(98.20+98.31)/2	-9.83		
		(-8.76--8.65)x(98.09+98.20)/2	-10.80		
		(-8.77--8.76)x(98.09+98.09)/2	-0.98		
		(-10.65--8.77)x(98.16+98.09)/2	-184.48		
				0.68	
FRC/IRC	C2	(0.70-1.50)x(97.81+97.81)/2	-78.25		
576.41		(-3.93-0.70)x(97.83+97.81)/2	-452.91		
		(-3.71--3.93)x(97.53+97.83)/2	21.49		
		(0.70--3.71)x(97.51+97.53)/2	430.06		
		(1.50-0.70)x(97.51+97.51)/2	78.01		
				1.60	
25	C2	(-8.35--11.27)x(97.79+97.68)/2	285.39		
600.00		(-8.54--8.35)x(97.60+97.79)/2	-18.56		
		(-8.64--8.54)x(97.51+97.60)/2	-9.76		
		(-8.79--8.64)x(97.36+97.51)/2	-14.62		
		A RIPORTARE mq	242.45		

	CALCOLO DELLE AREE		Foglio n. 24

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	242.45		
		(-8.84--8.79)x(97.31+97.36)/2	-4.87		
		(-8.89--8.84)x(97.26+97.31)/2	-4.86		
		(-9.08--8.89)x(97.26+97.26)/2	-18.48		
		(-10.55--9.08)x(97.32+97.26)/2	-143.02		
		(-10.94--10.55)x(97.33+97.32)/2	-37.96		
		(-11.19--10.94)x(97.33+97.33)/2	-24.33		
		(-11.27--11.19)x(97.34+97.33)/2	-7.79		
				1.14	
25	C1	(0.70-0.69)x(96.84+96.84)/2	0.97		
600.00		(1.50-0.70)x(96.82+96.84)/2	77.46		
		(0.81-1.50)x(96.54+96.52)/2	-66.61		
		(0.75-0.81)x(96.69+96.54)/2	-5.80		
		(0.71-0.75)x(96.79+96.69)/2	-3.87		
		(0.69-0.71)x(96.84+96.79)/2	-1.94		
				0.21	
FRC/IC	C1	(-8.35--11.08)x(97.29+97.18)/2	265.45		
617.72		(-9.05--8.35)x(96.59+97.29)/2	-67.86		
		(-11.08--9.05)x(96.56+96.59)/2	-196.05		
				1.54	
26	C1	(-8.35--10.75)x(97.09+96.99)/2	232.90		
625.00		(-9.17--8.35)x(96.27+97.09)/2	-79.28		
		(-9.98--9.17)x(96.25+96.27)/2	-77.97		
		(-10.00--9.98)x(96.25+96.25)/2	-1.92		
		(-10.75--10.00)x(96.30+96.25)/2	-72.21		
				1.52	
-	C1	(-8.35--10.64)x(97.03+96.94)/2	222.10		
627.04		(-9.20--8.35)x(96.19+97.03)/2	-82.12		
		(-9.65--9.20)x(96.18+96.19)/2	-43.28		
		(-9.68--9.65)x(96.18+96.18)/2	-2.89		
		(-10.64--9.68)x(96.24+96.18)/2	-92.36		
				1.45	
-	C1	(-8.35--10.63)x(97.02+96.93)/2	221.10		
627.17		(-9.20--8.35)x(96.18+97.02)/2	-82.11		
		(-9.66--9.20)x(96.17+96.18)/2	-44.24		
		(-10.63--9.66)x(96.24+96.17)/2	-93.32		
				1.43	
FRC/IC	C1	(-8.35--10.49)x(96.95+96.86)/2	207.38		
629.89		(-9.23--8.35)x(96.07+96.95)/2	-84.93		
		(-10.49--9.23)x(96.16+96.07)/2	-121.10		
				1.35	
-	C1	(-8.35--9.50)x(96.36+96.31)/2	110.79		
644.76		(-9.23--8.35)x(95.48+96.36)/2	-84.41		
		(-9.50--9.23)x(95.50+95.48)/2	-25.78		
				0.60	
31	C1	(-13.75--13.93)x(91.34+91.34)/2	16.44		
750.00		(-13.86--13.75)x(91.25+91.29)/2	-10.04		
		(-13.93--13.86)x(91.34+91.25)/2	-6.39		
				0.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 25

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
OR/IC	D1	(-9.50--9.57)x(118.65+118.61)/2	8.30		
10.99		(-8.27--9.50)x(118.70+118.65)/2	145.97		
		(-8.30--8.27)x(118.69+118.70)/2	-3.56		
		(-8.33--8.30)x(118.68+118.69)/2	-3.56		
		(-8.34--8.33)x(118.65+118.68)/2	-1.19		
		(-8.35--8.34)x(118.63+118.65)/2	-1.19		
		(-9.44--8.35)x(118.45+118.50)/2	-129.14		
		(-9.74--9.44)x(118.63+118.45)/2	-35.56		
		(-9.57--9.74)x(118.61+118.63)/2	20.17		
				0.24	
OR/IC	D2	(2.00-0.78)x(118.37+118.42)/2	144.44		
10.99		(2.21-2.00)x(118.25+118.37)/2	24.85		
		(1.95-2.21)x(118.17+118.25)/2	-30.73		
		(0.86-1.95)x(118.21+118.17)/2	-128.83		
		(0.85-0.86)x(118.22+118.21)/2	-1.18		
		(0.83-0.85)x(118.39+118.37)/2	-2.37		
		(0.81-0.83)x(118.41+118.39)/2	-2.37		
		(0.78-0.81)x(118.42+118.41)/2	-3.55		
				0.26	
-	D2	(-9.50--9.56)x(118.64+118.61)/2	7.12		
12.14		(-8.28--9.50)x(118.69+118.64)/2	144.77		
		(-8.30--8.28)x(118.68+118.69)/2	-2.37		
		(-8.33--8.30)x(118.67+118.68)/2	-3.56		
		(-8.34--8.33)x(118.64+118.67)/2	-1.19		
		(-8.35--8.34)x(118.62+118.64)/2	-1.19		
		(-9.44--8.35)x(118.44+118.49)/2	-129.13		
		(-9.76--9.44)x(118.62+118.44)/2	-37.93		
		(-9.56--9.76)x(118.61+118.62)/2	23.72		
				0.24	
-	D1	(2.00-0.78)x(118.36+118.41)/2	144.43		
12.14		(2.21-2.00)x(118.23+118.36)/2	24.84		
		(1.94-2.21)x(118.16+118.23)/2	-31.91		
		(0.85-1.94)x(118.20+118.16)/2	-128.82		
		(0.84-0.85)x(118.36+118.33)/2	-1.18		
		(0.83-0.84)x(118.38+118.36)/2	-1.18		
		(0.80-0.83)x(118.40+118.38)/2	-3.55		
		(0.78-0.80)x(118.41+118.40)/2	-2.37		
				0.26	
FC/IRC	D1	(11.86-11.79)x(118.18+118.13)/2	8.27		
18.81		(13.09-11.86)x(118.23+118.18)/2	145.39		
		(13.06-13.09)x(118.22+118.23)/2	-3.55		
		(13.04-13.06)x(118.20+118.22)/2	-2.36		
		(13.02-13.04)x(118.18+118.20)/2	-2.36		
		(13.01-13.02)x(118.15+118.18)/2	-1.18		
		(11.92-13.01)x(117.98+118.02)/2	-128.62		
		(11.79-11.92)x(118.13+117.98)/2	-15.35		
				0.24	
FC/IRC	D2	(2.00-0.77)x(118.28+118.33)/2	145.52		
18.81		(2.17-2.00)x(118.18+118.28)/2	20.10		
		(1.94-2.17)x(118.08+118.18)/2	-27.17		
		(0.85-1.94)x(118.13+118.08)/2	-128.73		
		(0.84-0.85)x(118.28+118.25)/2	-1.18		
		(0.83-0.84)x(118.31+118.28)/2	-1.18		
		(0.80-0.83)x(118.32+118.31)/2	-3.55		
		(0.77-0.80)x(118.33+118.32)/2	-3.55		
				0.26	
2	D1	(11.33-11.15)x(118.09+117.99)/2	21.25		
25.00		(12.55-11.33)x(118.14+118.09)/2	144.10		
		(12.52-12.55)x(118.14+118.14)/2	-3.54		
		(12.50-12.52)x(118.12+118.14)/2	-2.36		
		(12.48-12.50)x(118.10+118.12)/2	-2.36		
		(11.39-12.48)x(117.90+117.94)/2	-128.53		
		(11.15-11.39)x(117.99+117.90)/2	-28.31		
				0.25	
2	D2	(2.00-0.77)x(118.20+118.25)/2	145.42		
25.00		(2.25-2.00)x(118.05+118.20)/2	29.53		
		(1.94-2.25)x(118.00+118.05)/2	-36.59		
		(0.85-1.94)x(118.04+118.00)/2	-128.64		
		(0.84-0.85)x(118.20+118.17)/2	-1.18		
		(0.83-0.84)x(118.22+118.20)/2	-1.18		
		(0.80-0.83)x(118.24+118.22)/2	-3.55		
		(0.77-0.80)x(118.25+118.24)/2	-3.55		
				0.26	
FC/IRC	D1	(10.32-10.09)x(117.94+117.81)/2	27.11		
35.78		(11.54-10.32)x(117.99+117.94)/2	143.92		
		(11.52-11.54)x(117.98+117.99)/2	-2.36		
		(11.49-11.52)x(117.96+117.98)/2	-3.54		
		(11.47-11.49)x(117.94+117.96)/2	-2.36		
		(10.38-11.47)x(117.74+117.78)/2	-128.36		
		(10.09-10.38)x(117.81+117.74)/2	-34.15		
				0.26	
FC/IRC	D2	(2.00-0.77)x(118.03+118.08)/2	145.21		
35.78		(2.32-2.00)x(117.84+118.03)/2	37.74		
		(1.94-2.32)x(117.83+117.84)/2	-44.78		
		(0.85-1.94)x(117.87+117.83)/2	-128.46		
		(0.84-0.85)x(118.03+118.00)/2	-1.18		
		(0.83-0.84)x(118.06+118.03)/2	-1.18		
		(0.80-0.83)x(118.07+118.06)/2	-3.54		
		(0.77-0.80)x(118.08+118.07)/2	-3.54		
				0.27	
FC/IRC	D3	(-9.51--9.74)x(118.36+118.23)/2	27.21		
35.78		(-8.28--9.51)x(118.41+118.36)/2	145.61		
		A RIPORTARE mq	172.82		

		CALCOLO DELLE AREE		Foglio n. 26	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	172.82		
		(-8.31--8.28)x(118.40+118.41)/2	-3.55		
		(-8.33--8.31)x(118.39+118.40)/2	-2.37		
		(-8.35--8.33)x(118.36+118.39)/2	-2.37		
		(-8.36--8.35)x(118.33+118.36)/2	-1.18		
		(-9.45--8.36)x(118.16+118.21)/2	-128.82		
		(-9.53--9.45)x(118.21+118.16)/2	-9.45		
		(-9.74--9.53)x(118.23+118.21)/2	-24.83		
				0.25	
FC/IRC 35.78	D4	(21.86-20.64)x(117.48+117.52)/2	143.35		
		(21.89-21.86)x(117.46+117.48)/2	3.52		
		(21.76-21.89)x(117.28+117.46)/2	-15.26		
		(20.72-21.76)x(117.32+117.28)/2	-121.99		
		(20.71-20.72)x(117.32+117.32)/2	-1.17		
		(20.69-20.71)x(117.50+117.48)/2	-2.35		
		(20.67-20.69)x(117.52+117.50)/2	-2.35		
		(20.64-20.67)x(117.52+117.52)/2	-3.53		
				0.22	
3 50.00	D3	(-9.50--9.56)x(118.08+118.04)/2	7.08		
		(-8.28--9.50)x(118.13+118.08)/2	144.09		
		(-8.30--8.28)x(118.12+118.13)/2	-2.36		
		(-8.33--8.30)x(118.11+118.12)/2	-3.54		
		(-8.34--8.33)x(118.08+118.11)/2	-1.18		
		(-8.35--8.34)x(118.05+118.08)/2	-1.18		
		(-9.44--8.35)x(117.88+117.92)/2	-128.51		
		(-9.53--9.44)x(117.98+117.88)/2	-10.61		
		(-9.56--9.53)x(118.04+117.98)/2	-3.54		
				0.25	
3 50.00	D1	(8.88-8.32)x(117.69+117.37)/2	65.82		
		(10.11-8.88)x(117.74+117.69)/2	144.79		
		(10.08-10.11)x(117.74+117.74)/2	-3.53		
		(10.05-10.08)x(117.72+117.74)/2	-3.53		
		(10.04-10.05)x(117.70+117.72)/2	-1.18		
		(10.03-10.04)x(117.67+117.70)/2	-1.18		
		(8.94-10.03)x(117.50+117.54)/2	-128.10		
		(8.70-8.94)x(117.36+117.50)/2	-28.18		
		(8.32-8.70)x(117.37+117.36)/2	-44.60		
				0.31	
3 50.00	D2	(2.00-0.77)x(117.76+117.81)/2	144.88		
		(2.40-2.00)x(117.53+117.76)/2	47.06		
		(1.97-2.40)x(117.54+117.53)/2	-50.54		
		(1.94-1.97)x(117.56+117.54)/2	-3.53		
		(0.85-1.94)x(117.60+117.56)/2	-128.16		
		(0.84-0.85)x(117.76+117.73)/2	-1.18		
		(0.83-0.84)x(117.78+117.76)/2	-1.18		
		(0.80-0.83)x(117.80+117.78)/2	-3.53		
		(0.77-0.80)x(117.81+117.80)/2	-3.53		
				0.29	
3 50.00	D4	(21.41-20.18)x(117.11+117.16)/2	144.08		
		(21.46-21.41)x(117.08+117.11)/2	5.85		
		(21.67-21.46)x(117.10+117.08)/2	24.59		
		(21.35-21.67)x(116.91+117.10)/2	-37.44		
		(20.26-21.35)x(116.96+116.91)/2	-127.46		
		(20.25-20.26)x(117.12+117.09)/2	-1.17		
		(20.24-20.25)x(117.14+117.12)/2	-1.17		
		(20.21-20.24)x(117.16+117.14)/2	-3.51		
		(20.18-20.21)x(117.16+117.16)/2	-3.51		
				0.26	
FRC/IC 65.49	D1	(7.29-6.77)x(117.39+117.09)/2	60.96		
		(8.51-7.29)x(117.43+117.39)/2	143.24		
		(8.49-8.51)x(117.43+117.43)/2	-2.35		
		(8.46-8.49)x(117.41+117.43)/2	-3.52		
		(8.44-8.46)x(117.39+117.41)/2	-2.35		
		(7.35-8.44)x(117.19+117.23)/2	-127.76		
		(7.15-7.35)x(117.07+117.19)/2	-23.43		
		(6.77-7.15)x(117.09+117.07)/2	-44.49		
				0.30	
FRC/IC 65.49	D2	(2.00-0.78)x(117.40+117.44)/2	143.25		
		(2.30-2.00)x(117.23+117.40)/2	35.19		
		(1.94-2.30)x(117.20+117.23)/2	-42.20		
		(0.85-1.94)x(117.24+117.20)/2	-127.77		
		(0.84-0.85)x(117.40+117.37)/2	-1.17		
		(0.83-0.84)x(117.42+117.40)/2	-1.17		
		(0.80-0.83)x(117.44+117.42)/2	-3.52		
		(0.78-0.80)x(117.44+117.44)/2	-2.35		
				0.26	
FRC/IC 65.49	D3	(-9.50--9.64)x(117.71+117.63)/2	16.47		
		(-8.27--9.50)x(117.75+117.71)/2	144.81		
		(-8.30--8.27)x(117.75+117.75)/2	-3.53		
		(-8.33--8.30)x(117.73+117.75)/2	-3.53		
		(-8.34--8.33)x(117.71+117.73)/2	-1.18		
		(-8.35--8.34)x(117.68+117.71)/2	-1.18		
		(-9.44--8.35)x(117.51+117.55)/2	-128.11		
		(-9.65--9.44)x(117.63+117.51)/2	-24.69		
		(-9.64--9.65)x(117.63+117.63)/2	1.18		
				0.24	
FRC/IC 65.49	D4	(20.43-19.21)x(116.68+116.73)/2	142.38		
		(20.65-20.43)x(116.81+116.68)/2	25.68		
		(21.03-20.65)x(116.86+116.81)/2	44.40		
		(20.38-21.03)x(116.48+116.86)/2	-75.84		
		(19.29-20.38)x(116.52+116.48)/2	-126.98		
		A RIPORTARE mq	9.64		

		CALCOLO DELLE AREE		Foglio n. 27	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	9.64		
		(19.28-19.29)x(116.53+116.52)/2	-1.17		
		(19.26-19.28)x(116.71+116.68)/2	-2.33		
		(19.24-19.26)x(116.72+116.71)/2	-2.33		
		(19.21-19.24)x(116.73+116.72)/2	-3.50		
				0.31	
4	D1	(6.35-5.93)x(117.17+116.92)/2	49.16		
75.00		(7.58-6.35)x(117.22+117.17)/2	144.15		
		(7.55-7.58)x(117.21+117.22)/2	-3.52		
		(7.53-7.55)x(117.19+117.21)/2	-2.34		
		(7.51-7.53)x(117.17+117.19)/2	-2.34		
		(7.50-7.51)x(117.14+117.17)/2	-1.17		
		(6.41-7.50)x(116.97+117.01)/2	-127.52		
		(6.30-6.41)x(116.91+116.97)/2	-12.86		
		(5.93-6.30)x(116.92+116.91)/2	-43.26		
				0.30	
4	D2	(2.00-0.77)x(117.14+117.19)/2	144.11		
75.00		(2.22-2.00)x(117.02+117.14)/2	25.76		
		(1.94-2.22)x(116.94+117.02)/2	-32.75		
		(0.85-1.94)x(116.99+116.94)/2	-127.49		
		(0.84-0.85)x(117.14+117.12)/2	-1.17		
		(0.83-0.84)x(117.17+117.14)/2	-1.17		
		(0.80-0.83)x(117.18+117.17)/2	-3.52		
		(0.77-0.80)x(117.19+117.18)/2	-3.52		
				0.25	
4	D3	(-9.50--9.66)x(117.44+117.36)/2	18.78		
75.00		(-8.28--9.50)x(117.49+117.44)/2	143.31		
		(-8.30--8.28)x(117.49+117.49)/2	-2.35		
		(-8.33--8.30)x(117.47+117.49)/2	-3.52		
		(-8.34--8.33)x(117.45+117.47)/2	-1.17		
		(-8.35--8.34)x(117.42+117.45)/2	-1.17		
		(-9.44--8.35)x(117.25+117.29)/2	-127.82		
		(-9.63--9.44)x(117.35+117.25)/2	-22.29		
		(-9.66--9.63)x(117.36+117.35)/2	-3.52		
				0.25	
4	D4	(19.61-18.38)x(116.45+116.50)/2	143.26		
75.00		(19.79-19.61)x(116.56+116.45)/2	20.97		
		(20.18-19.79)x(116.61+116.56)/2	45.47		
		(19.55-20.18)x(116.25+116.61)/2	-73.35		
		(18.46-19.55)x(116.30+116.25)/2	-126.74		
		(18.45-18.46)x(116.45+116.43)/2	-1.16		
		(18.44-18.45)x(116.48+116.45)/2	-1.16		
		(18.41-18.44)x(116.49+116.48)/2	-3.49		
		(18.38-18.41)x(116.50+116.49)/2	-3.49		
				0.31	
5	D1	(4.20-3.82)x(116.51+116.29)/2	44.23		
100.00		(5.43-4.20)x(116.56+116.51)/2	143.34		
		(5.40-5.43)x(116.55+116.56)/2	-3.50		
		(5.37-5.40)x(116.54+116.55)/2	-3.50		
		(5.36-5.37)x(116.51+116.54)/2	-1.17		
		(5.35-5.36)x(116.48+116.51)/2	-1.16		
		(4.26-5.35)x(116.31+116.36)/2	-126.81		
		(4.20-4.26)x(116.28+116.31)/2	-6.98		
		(3.82-4.20)x(116.29+116.28)/2	-44.19		
				0.26	
5	D2	(2.00-0.77)x(116.46+116.51)/2	143.28		
100.00		(2.21-2.00)x(116.34+116.46)/2	24.44		
		(1.94-2.21)x(116.26+116.34)/2	-31.40		
		(0.85-1.94)x(116.30+116.26)/2	-126.75		
		(0.84-0.85)x(116.46+116.43)/2	-1.16		
		(0.83-0.84)x(116.49+116.46)/2	-1.16		
		(0.80-0.83)x(116.50+116.49)/2	-3.49		
		(0.77-0.80)x(116.51+116.50)/2	-3.50		
				0.26	
5	D3	(-9.50--9.84)x(116.74+116.55)/2	39.66		
100.00		(-8.28--9.50)x(116.79+116.74)/2	142.45		
		(-8.30--8.28)x(116.79+116.79)/2	-2.34		
		(-8.33--8.30)x(116.77+116.79)/2	-3.50		
		(-8.34--8.33)x(116.74+116.77)/2	-1.17		
		(-8.35--8.34)x(116.72+116.74)/2	-1.17		
		(-9.44--8.35)x(116.54+116.59)/2	-127.06		
		(-9.55--9.44)x(116.49+116.54)/2	-12.82		
		(-9.84--9.55)x(116.55+116.49)/2	-33.79		
				0.26	
5	D4	(17.38-16.16)x(115.79+115.84)/2	141.29		
100.00		(17.47-17.38)x(115.85+115.79)/2	10.42		
		(17.78-17.47)x(115.86+115.85)/2	35.92		
		(17.32-17.78)x(115.60+115.86)/2	-53.24		
		(16.23-17.32)x(115.64+115.60)/2	-126.03		
		(16.21-16.23)x(115.82+115.80)/2	-2.32		
		(16.18-16.21)x(115.84+115.82)/2	-3.47		
		(16.16-16.18)x(115.84+115.84)/2	-2.32		
				0.25	
FC/IRC	D3	(-9.50--9.67)x(116.66+116.57)/2	19.82		
102.86		(-8.27--9.50)x(116.71+116.66)/2	143.52		
		(-8.30--8.27)x(116.71+116.71)/2	-3.50		
		(-8.33--8.30)x(116.69+116.71)/2	-3.50		
		(-8.34--8.33)x(116.66+116.69)/2	-1.17		
		(-8.35--8.34)x(116.64+116.66)/2	-1.17		
		(-9.44--8.35)x(116.46+116.51)/2	-126.97		
		(-9.59--9.44)x(116.38+116.46)/2	-17.46		
		A RIPORTARE mq	9.57		

		CALCOLO DELLE AREE		Foglio n. 28	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	9.57		
		(-9.67--9.59)x(116.57+116.38)/2	-9.32		
				0.25	
FC/IRC	D1	(3.99-3.62)x(116.43+116.21)/2	43.04		
102.86		(5.22-3.99)x(116.48+116.43)/2	143.24		
		(5.19-5.22)x(116.47+116.48)/2	-3.49		
		(5.17-5.19)x(116.45+116.47)/2	-2.33		
		(5.15-5.17)x(116.43+116.45)/2	-2.33		
		(5.14-5.15)x(116.40+116.43)/2	-1.16		
		(4.05-5.14)x(116.23+116.27)/2	-126.71		
		(4.00-4.05)x(116.20+116.23)/2	-5.81		
		(3.62-4.00)x(116.21+116.20)/2	-44.16		
				0.29	
FC/IRC	D2	(2.00-0.77)x(116.38+116.43)/2	143.18		
102.86		(2.21-2.00)x(116.26+116.38)/2	24.43		
		(1.94-2.21)x(116.18+116.26)/2	-31.38		
		(0.85-1.94)x(116.23+116.18)/2	-126.66		
		(0.84-0.85)x(116.38+116.35)/2	-1.16		
		(0.83-0.84)x(116.41+116.38)/2	-1.16		
		(0.80-0.83)x(116.42+116.41)/2	-3.49		
		(0.77-0.80)x(116.43+116.42)/2	-3.49		
				0.27	
FC/IRC	D4	(17.13-15.90)x(115.71+115.76)/2	142.35		
102.86		(17.16-17.13)x(115.74+115.71)/2	3.47		
		(17.48-17.16)x(115.75+115.74)/2	37.04		
		(17.07-17.48)x(115.52+115.75)/2	-47.41		
		(15.98-17.07)x(115.56+115.52)/2	-125.94		
		(15.97-15.98)x(115.72+115.69)/2	-1.16		
		(15.95-15.97)x(115.74+115.72)/2	-2.31		
		(15.93-15.95)x(115.76+115.74)/2	-2.31		
		(15.90-15.93)x(115.76+115.76)/2	-3.47		
				0.26	
6	D3	(-8.28--9.27)x(116.08+116.04)/2	114.90		
125.00		(-8.30--8.28)x(116.08+116.08)/2	-2.32		
		(-8.33--8.30)x(116.06+116.08)/2	-3.48		
		(-8.34--8.33)x(116.04+116.06)/2	-1.16		
		(-8.35--8.34)x(116.01+116.04)/2	-1.16		
		(-9.19--8.35)x(115.85+115.88)/2	-97.33		
		(-9.27--9.19)x(116.04+115.85)/2	-9.28		
				0.17	
6	D1	(2.66-2.35)x(115.76+115.58)/2	35.86		
125.00		(3.89-2.66)x(115.81+115.76)/2	142.42		
		(3.86-3.89)x(115.81+115.81)/2	-3.47		
		(3.84-3.86)x(115.79+115.81)/2	-2.32		
		(3.82-3.84)x(115.77+115.79)/2	-2.32		
		(3.81-3.82)x(115.74+115.77)/2	-1.16		
		(2.72-3.81)x(115.56+115.61)/2	-125.99		
		(2.35-2.72)x(115.58+115.56)/2	-42.76		
				0.26	
6	D2	(2.00-0.77)x(115.77+115.82)/2	142.43		
125.00		(2.33-2.00)x(115.58+115.77)/2	38.17		
		(1.94-2.33)x(115.57+115.58)/2	-45.07		
		(0.85-1.94)x(115.62+115.57)/2	-126.00		
		(0.84-0.85)x(115.77+115.75)/2	-1.16		
		(0.83-0.84)x(115.80+115.77)/2	-1.16		
		(0.80-0.83)x(115.81+115.80)/2	-3.47		
		(0.77-0.80)x(115.82+115.81)/2	-3.47		
				0.27	
6	D4	(15.29-14.07)x(115.16+115.21)/2	140.53		
125.00		(15.59-15.29)x(114.99+115.16)/2	34.52		
		(15.30-15.59)x(115.00+114.99)/2	-33.35		
		(15.24-15.30)x(114.96+115.00)/2	-6.90		
		(14.15-15.24)x(115.01+114.96)/2	-125.33		
		(14.14-14.15)x(115.01+115.01)/2	-1.15		
		(14.12-14.14)x(115.19+115.17)/2	-2.30		
		(14.10-14.12)x(115.21+115.19)/2	-2.30		
		(14.07-14.10)x(115.21+115.21)/2	-3.46		
				0.26	
-	D2	(-8.42--9.30)x(115.68+115.64)/2	101.78		
137.29		(-8.44--8.42)x(115.67+115.68)/2	-2.31		
		(-8.47--8.44)x(115.66+115.67)/2	-3.47		
		(-8.49--8.47)x(115.63+115.66)/2	-2.31		
		(-9.22--8.49)x(115.45+115.48)/2	-84.29		
		(-9.30--9.22)x(115.64+115.45)/2	-9.24		
				0.16	
-	D1	(3.35-0.77)x(115.39+115.42)/2	297.74		
137.29		(3.32-3.35)x(115.39+115.39)/2	-3.46		
		(3.30-3.32)x(115.37+115.39)/2	-2.31		
		(3.28-3.30)x(115.35+115.37)/2	-2.31		
		(0.85-3.28)x(115.22+115.19)/2	-279.95		
		(0.84-0.85)x(115.37+115.35)/2	-1.15		
		(0.83-0.84)x(115.40+115.37)/2	-1.15		
		(0.80-0.83)x(115.41+115.40)/2	-3.46		
		(0.77-0.80)x(115.42+115.41)/2	-3.46		
				0.49	
-	D3	(14.38-13.15)x(114.81+114.86)/2	141.25		
137.29		(14.51-14.38)x(114.74+114.81)/2	14.92		
		(14.53-14.51)x(114.74+114.74)/2	2.29		
		(14.32-14.53)x(114.61+114.74)/2	-24.08		
		(13.23-14.32)x(114.66+114.61)/2	-124.95		
		(13.22-13.23)x(114.82+114.79)/2	-1.15		
		A RIPORTARE mq	8.28		

	CALCOLO DELLE AREE		Foglio n. 29

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	8.28		
		(13.20-13.22)x(114.84+114.82)/2	-2.30		
		(13.18-13.20)x(114.86+114.84)/2	-2.30		
		(13.15-13.18)x(114.86+114.86)/2	-3.45		
				0.23	
-	D2	(-8.43--9.30)x(115.67+115.64)/2	100.62		
137.51		(-8.45--8.43)x(115.67+115.67)/2	-2.31		
		(-8.48--8.45)x(115.65+115.67)/2	-3.47		
		(-8.49--8.48)x(115.63+115.65)/2	-1.16		
		(-8.50--8.49)x(115.60+115.63)/2	-1.16		
		(-9.22--8.50)x(115.44+115.47)/2	-83.13		
		(-9.30--9.22)x(115.64+115.44)/2	-9.24		
				0.15	
-	D1	(3.35-0.77)x(115.39+115.41)/2	297.73		
137.51		(3.32-3.35)x(115.38+115.39)/2	-3.46		
		(3.29-3.32)x(115.36+115.38)/2	-3.46		
		(3.28-3.29)x(115.34+115.36)/2	-1.15		
		(3.27-3.28)x(115.31+115.34)/2	-1.15		
		(0.85-3.27)x(115.21+115.19)/2	-278.78		
		(0.84-0.85)x(115.37+115.34)/2	-1.15		
		(0.83-0.84)x(115.39+115.37)/2	-1.15		
		(0.80-0.83)x(115.41+115.39)/2	-3.46		
		(0.77-0.80)x(115.41+115.41)/2	-3.46		
				0.51	
-	D3	(19.37-18.15)x(114.53+114.58)/2	139.76		
137.51		(19.43-19.37)x(114.49+114.53)/2	6.87		
		(19.58-19.43)x(114.48+114.49)/2	17.17		
		(19.32-19.58)x(114.33+114.48)/2	-29.75		
		(18.23-19.32)x(114.37+114.33)/2	-124.64		
		(18.22-18.23)x(114.38+114.37)/2	-1.14		
		(18.20-18.22)x(114.56+114.53)/2	-2.29		
		(18.18-18.20)x(114.57+114.56)/2	-2.29		
		(18.15-18.18)x(114.58+114.57)/2	-3.44		
				0.25	
7	D2	(-9.04--9.80)x(115.20+115.17)/2	87.54		
150.00		(-9.07--9.04)x(115.19+115.20)/2	-3.46		
		(-9.09--9.07)x(115.17+115.19)/2	-2.30		
		(-9.11--9.09)x(115.15+115.17)/2	-2.30		
		(-9.12--9.11)x(114.99+115.00)/2	-1.15		
		(-9.73--9.12)x(114.97+114.99)/2	-70.14		
		(-9.80--9.73)x(115.17+114.97)/2	-8.05		
				0.14	
7	D1	(2.93-0.08)x(114.89+114.95)/2	327.52		
150.00		(2.91-2.93)x(114.88+114.89)/2	-2.30		
		(2.88-2.91)x(114.87+114.88)/2	-3.45		
		(2.87-2.88)x(114.84+114.87)/2	-1.15		
		(2.86-2.87)x(114.81+114.84)/2	-1.15		
		(0.15-2.86)x(114.75+114.69)/2	-310.89		
		(0.14-0.15)x(114.90+114.87)/2	-1.15		
		(0.13-0.14)x(114.93+114.90)/2	-1.15		
		(0.10-0.13)x(114.94+114.93)/2	-3.45		
		(0.08-0.10)x(114.95+114.94)/2	-2.30		
				0.53	
7	D3	(18.54-17.31)x(114.12+114.17)/2	140.40		
150.00		(18.68-18.54)x(114.20+114.12)/2	15.98		
		(18.95-18.68)x(114.19+114.20)/2	30.83		
		(18.48-18.95)x(113.92+114.19)/2	-53.61		
		(17.39-18.48)x(113.96+113.92)/2	-124.19		
		(17.38-17.39)x(114.12+114.09)/2	-1.14		
		(17.36-17.38)x(114.15+114.12)/2	-2.28		
		(17.34-17.36)x(114.16+114.15)/2	-2.28		
		(17.31-17.34)x(114.17+114.16)/2	-3.42		
				0.29	
8	D1	(17.73-16.50)x(113.35+113.40)/2	139.45		
175.00		(18.76-17.73)x(113.94+113.35)/2	117.05		
		(19.06-18.76)x(113.95+113.94)/2	34.18		
		(17.67-19.06)x(113.15+113.95)/2	-157.83		
		(16.58-17.67)x(113.20+113.15)/2	-123.36		
		(16.57-16.58)x(113.35+113.33)/2	-1.13		
		(16.56-16.57)x(113.38+113.35)/2	-1.13		
		(16.53-16.56)x(113.40+113.38)/2	-3.40		
		(16.50-16.53)x(113.40+113.40)/2	-3.40		
				0.43	
9	D1	(17.60-16.37)x(112.67+112.72)/2	138.61		
200.00		(17.81-17.60)x(112.79+112.67)/2	23.67		
		(18.09-17.81)x(112.78+112.79)/2	31.58		
		(17.54-18.09)x(112.47+112.78)/2	-61.94		
		(16.45-17.54)x(112.51+112.47)/2	-122.61		
		(16.44-16.45)x(112.67+112.64)/2	-1.13		
		(16.42-16.44)x(112.70+112.67)/2	-2.25		
		(16.40-16.42)x(112.71+112.70)/2	-2.25		
		(16.37-16.40)x(112.72+112.71)/2	-3.38		
				0.30	
-	D1	(17.60-16.37)x(112.61+112.66)/2	138.54		
202.07		(17.87-17.60)x(112.77+112.61)/2	30.43		
		(18.16-17.87)x(112.77+112.77)/2	32.70		
		(17.54-18.16)x(112.41+112.77)/2	-69.81		
		(16.45-17.54)x(112.46+112.41)/2	-122.55		
		(16.44-16.45)x(112.61+112.59)/2	-1.13		
		(16.42-16.44)x(112.64+112.61)/2	-2.25		
		(16.40-16.42)x(112.66+112.64)/2	-2.25		
		A RIPORTARE mq	3.68		

	CALCOLO DELLE AREE		Foglio n. 30

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3.68		
		(16.37-16.40)x(112.66+112.66)/2	-3.38		
				0.30	
FRC/IRC	D1	(17.00-15.78)x(112.56+112.61)/2	137.35		
204.47		(17.20-17.00)x(112.68+112.56)/2	22.52		
		(17.50-17.20)x(112.68+112.68)/2	33.80		
		(16.95-17.50)x(112.37+112.68)/2	-61.89		
		(15.86-16.95)x(112.41+112.37)/2	-122.51		
		(15.85-15.86)x(112.41+112.41)/2	-1.12		
		(15.83-15.85)x(112.59+112.57)/2	-2.25		
		(15.81-15.83)x(112.61+112.59)/2	-2.25		
		(15.78-15.81)x(112.61+112.61)/2	-3.38		
				0.27	
FRC/RT	D1	(13.59-12.36)x(112.27+112.32)/2	138.12		
218.28		(13.68-13.59)x(112.32+112.27)/2	10.11		
		(13.96-13.68)x(112.32+112.32)/2	31.45		
		(13.53-13.96)x(112.07+112.32)/2	-48.24		
		(12.44-13.53)x(112.11+112.07)/2	-122.18		
		(12.43-12.44)x(112.27+112.24)/2	-1.12		
		(12.41-12.43)x(112.30+112.27)/2	-2.25		
		(12.39-12.41)x(112.31+112.30)/2	-2.25		
		(12.36-12.39)x(112.32+112.31)/2	-3.37		
				0.27	
-	D1	(12.67-11.45)x(112.17+112.22)/2	136.88		
222.06		(12.73-12.67)x(112.21+112.17)/2	6.73		
		(13.01-12.73)x(112.20+112.21)/2	31.42		
		(12.62-13.01)x(111.97+112.20)/2	-43.71		
		(11.53-12.62)x(112.02+111.97)/2	-122.07		
		(11.52-11.53)x(112.02+112.02)/2	-1.12		
		(11.50-11.52)x(112.20+112.17)/2	-2.24		
		(11.48-11.50)x(112.21+112.20)/2	-2.24		
		(11.45-11.48)x(112.22+112.21)/2	-3.37		
				0.28	
10	D1	(12.69-11.47)x(112.08+112.12)/2	136.76		
225.00		(12.78-12.69)x(112.13+112.08)/2	10.09		
		(13.06-12.78)x(112.12+112.13)/2	31.40		
		(12.64-13.06)x(111.88+112.12)/2	-47.04		
		(11.55-12.64)x(111.92+111.88)/2	-121.97		
		(11.54-11.55)x(111.92+111.92)/2	-1.12		
		(11.52-11.54)x(112.10+112.08)/2	-2.24		
		(11.50-11.52)x(112.12+112.10)/2	-2.24		
		(11.47-11.50)x(112.12+112.12)/2	-3.36		
				0.28	
11	D1	(13.80-12.57)x(111.33+111.38)/2	136.97		
250.00		(13.99-13.80)x(111.22+111.33)/2	21.14		
		(13.90-13.99)x(111.23+111.22)/2	-10.01		
		(13.74-13.90)x(111.14+111.23)/2	-17.79		
		(12.65-13.74)x(111.18+111.14)/2	-121.16		
		(12.64-12.65)x(111.34+111.31)/2	-1.11		
		(12.63-12.64)x(111.36+111.34)/2	-1.11		
		(12.60-12.63)x(111.38+111.36)/2	-3.34		
		(12.57-12.60)x(111.38+111.38)/2	-3.34		
				0.25	
RT/IRC	D1	(-13.83--14.66)x(111.07+111.04)/2	92.18		
254.26		(-13.85--13.83)x(111.06+111.07)/2	-2.22		
		(-13.88--13.85)x(111.05+111.06)/2	-3.33		
		(-13.89--13.88)x(111.02+111.05)/2	-1.11		
		(-13.90--13.89)x(110.99+111.02)/2	-1.11		
		(-14.60--13.90)x(110.84+110.87)/2	-77.60		
		(-14.66--14.60)x(111.04+110.84)/2	-6.66		
				0.15	
RT/IRC	D2	(14.31-13.08)x(111.21+111.26)/2	136.82		
254.26		(14.42-14.31)x(111.15+111.21)/2	12.23		
		(14.51-14.42)x(111.16+111.15)/2	10.00		
		(14.25-14.51)x(111.01+111.16)/2	-28.88		
		(13.16-14.25)x(111.06+111.01)/2	-121.03		
		(13.15-13.16)x(111.21+111.19)/2	-1.11		
		(13.14-13.15)x(111.24+111.21)/2	-1.11		
		(13.11-13.14)x(111.26+111.24)/2	-3.34		
		(13.08-13.11)x(111.26+111.26)/2	-3.34		
				0.24	
-	D1	(-15.05--16.21)x(110.53+109.86)/2	127.83		
268.51		(-13.82--15.05)x(110.58+110.53)/2	135.98		
		(-13.85--13.82)x(110.57+110.58)/2	-3.32		
		(-13.87--13.85)x(110.56+110.57)/2	-2.21		
		(-13.89--13.87)x(110.53+110.56)/2	-2.21		
		(-13.90--13.89)x(110.50+110.53)/2	-1.11		
		(-14.99--13.90)x(110.33+110.38)/2	-120.29		
		(-16.15--14.99)x(109.67+110.33)/2	-127.60		
		(-16.21--16.15)x(109.86+109.67)/2	-6.59		
				0.48	
-	D2	(15.90-14.67)x(111.04+111.09)/2	136.61		
268.51		(16.31-15.90)x(110.80+111.04)/2	45.48		
		(15.86-16.31)x(110.83+110.80)/2	-49.87		
		(15.84-15.86)x(110.84+110.83)/2	-2.22		
		(14.75-15.84)x(110.88+110.84)/2	-120.84		
		(14.74-14.75)x(111.04+111.01)/2	-1.11		
		(14.73-14.74)x(111.06+111.04)/2	-1.11		
		(14.70-14.73)x(111.08+111.06)/2	-3.33		
		(14.67-14.70)x(111.09+111.08)/2	-3.33		
				0.28	
		A RIPORTARE mq			

		CALCOLO DELLE AREE		Foglio n. 31	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
-	D1	(15.90-14.68)x(111.04+111.09)/2	135.50		
268.54		(16.32-15.90)x(110.80+111.04)/2	46.59		
		(15.87-16.32)x(110.83+110.80)/2	-49.87		
		(15.85-15.87)x(110.84+110.83)/2	-2.22		
		(14.76-15.85)x(110.88+110.84)/2	-120.84		
		(14.75-14.76)x(110.89+110.88)/2	-1.11		
		(14.73-14.75)x(111.06+111.04)/2	-2.22		
		(14.71-14.73)x(111.08+111.06)/2	-2.22		
		(14.68-14.71)x(111.09+111.08)/2	-3.33		
				0.28	
12	D1	(16.57-15.35)x(110.99+111.03)/2	135.43		
275.00		(17.70-16.57)x(110.34+110.99)/2	125.05		
		(17.26-17.70)x(110.36+110.34)/2	-48.55		
		(16.52-17.26)x(110.79+110.36)/2	-81.83		
		(15.43-16.52)x(110.83+110.79)/2	-120.78		
		(15.42-15.43)x(110.83+110.83)/2	-1.11		
		(15.40-15.42)x(111.01+110.99)/2	-2.22		
		(15.38-15.40)x(111.03+111.01)/2	-2.22		
		(15.35-15.38)x(111.03+111.03)/2	-3.33		
				0.44	
13	D1	(18.98-17.75)x(110.85+110.90)/2	136.38		
300.00		(22.32-18.98)x(108.94+110.85)/2	367.05		
		(21.95-22.32)x(108.92+108.94)/2	-40.30		
		(18.92-21.95)x(110.65+108.92)/2	-332.65		
		(17.83-18.92)x(110.69+110.65)/2	-120.63		
		(17.82-17.83)x(110.85+110.82)/2	-1.11		
		(17.81-17.82)x(110.87+110.85)/2	-1.11		
		(17.78-17.81)x(110.89+110.87)/2	-3.33		
		(17.75-17.78)x(110.90+110.89)/2	-3.33		
				0.97	
FRC/IC	D1	(19.85-18.62)x(110.83+110.88)/2	136.35		
309.52		(25.27-19.85)x(107.74+110.83)/2	592.32		
		(24.85-25.27)x(107.74+107.74)/2	-45.25		
		(19.79-24.85)x(110.64+107.74)/2	-552.50		
		(18.70-19.79)x(110.68+110.64)/2	-120.62		
		(18.69-18.70)x(110.84+110.81)/2	-1.11		
		(18.68-18.69)x(110.86+110.84)/2	-1.11		
		(18.65-18.68)x(110.88+110.86)/2	-3.33		
		(18.62-18.65)x(110.88+110.88)/2	-3.33		
				1.42	
14	D1	(20.60-19.38)x(110.43+110.48)/2	134.76		
325.00		(28.00-20.60)x(106.20+110.43)/2	801.53		
		(27.59-28.00)x(106.20+106.20)/2	-43.54		
		(20.55-27.59)x(110.23+106.20)/2	-761.83		
		(19.46-20.55)x(110.27+110.23)/2	-120.17		
		(19.45-19.46)x(110.28+110.27)/2	-1.10		
		(19.43-19.45)x(110.45+110.43)/2	-2.21		
		(19.41-19.43)x(110.47+110.45)/2	-2.21		
		(19.38-19.41)x(110.48+110.47)/2	-3.31		
				1.92	
-	D1	(20.67-19.44)x(110.09+110.14)/2	135.44		
335.11		(28.78-20.67)x(105.45+110.09)/2	874.01		
		(28.38-28.78)x(105.46+105.45)/2	-42.18		
		(20.61-28.38)x(109.89+105.46)/2	-836.63		
		(19.52-20.61)x(109.94+109.89)/2	-119.81		
		(19.51-19.52)x(110.09+110.06)/2	-1.10		
		(19.49-19.51)x(110.12+110.09)/2	-2.20		
		(19.47-19.49)x(110.13+110.12)/2	-2.20		
		(19.44-19.47)x(110.14+110.13)/2	-3.30		
				2.03	
-	D1	(-8.70--9.85)x(108.33+108.28)/2	124.55		
336.46		(-8.73--8.70)x(108.32+108.33)/2	-3.25		
		(-8.75--8.73)x(108.30+108.32)/2	-2.17		
		(-8.77--8.75)x(108.28+108.30)/2	-2.17		
		(-8.78--8.77)x(108.25+108.28)/2	-1.08		
		(-9.85--8.78)x(108.08+108.12)/2	-115.67		
				0.21	
-	D2	(20.66-19.43)x(110.04+110.09)/2	135.38		
336.46		(28.89-20.66)x(105.34+110.04)/2	886.29		
		(28.48-28.89)x(105.34+105.34)/2	-43.19		
		(20.60-28.48)x(109.84+105.34)/2	-847.81		
		(19.51-20.60)x(109.89+109.84)/2	-119.75		
		(19.50-19.51)x(110.04+110.02)/2	-1.10		
		(19.49-19.50)x(110.07+110.04)/2	-1.10		
		(19.46-19.49)x(110.08+110.07)/2	-3.30		
		(19.43-19.46)x(110.09+110.08)/2	-3.30		
				2.12	
15	D1	(-8.92--11.93)x(107.70+107.57)/2	323.98		
350.00		(-8.95--8.92)x(107.69+107.70)/2	-3.23		
		(-8.97--8.95)x(107.67+107.69)/2	-2.15		
		(-8.99--8.97)x(107.65+107.67)/2	-2.15		
		(-9.00--8.99)x(107.49+107.50)/2	-1.07		
		(-11.93--9.00)x(107.37+107.49)/2	-314.77		
				0.61	
15	D2	(20.76-19.54)x(109.52+109.57)/2	133.64		
350.00		(29.52-20.76)x(104.52+109.52)/2	937.50		
		(31.52-29.52)x(104.52+104.52)/2	209.04		
		(32.40-31.52)x(104.02+104.52)/2	91.76		
		(31.99-32.40)x(104.02+104.02)/2	-42.65		
		(31.46-31.99)x(104.32+104.02)/2	-55.21		
		A RIPORTARE mq	1274.08		

		CALCOLO DELLE AREE		Foglio n. 32	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1274.08		
		(29.46-31.46)x(104.32+104.32)/2	-208.64		
		(20.71-29.46)x(109.32+104.32)/2	-934.67		
		(19.62-20.71)x(109.37+109.32)/2	-119.19		
		(19.61-19.62)x(109.37+109.37)/2	-1.09		
		(19.59-19.61)x(109.55+109.53)/2	-2.19		
		(19.57-19.59)x(109.57+109.55)/2	-2.19		
		(19.54-19.57)x(109.57+109.57)/2	-3.29		
				2.82	
FRC/IC	D1	(-9.12--14.28)x(107.11+106.90)/2	552.15		
363.14		(-9.15--9.12)x(107.10+107.11)/2	-3.21		
		(-9.18--9.15)x(107.09+107.10)/2	-3.21		
		(-9.19--9.18)x(107.06+107.09)/2	-1.07		
		(-9.20--9.19)x(107.03+107.06)/2	-1.07		
		(-14.28--9.20)x(106.70+106.91)/2	-542.57		
				1.02	
FRC/IC	D2	(20.75-19.52)x(108.95+109.00)/2	134.04		
363.14		(29.50-20.75)x(103.95+108.95)/2	931.44		
		(31.50-29.50)x(103.95+103.95)/2	207.90		
		(32.70-31.50)x(103.26+103.95)/2	124.33		
		(32.30-32.70)x(103.26+103.26)/2	-41.30		
		(31.44-32.30)x(103.75+103.26)/2	-89.01		
		(29.44-31.44)x(103.75+103.75)/2	-207.50		
		(20.69-29.44)x(108.75+103.75)/2	-929.69		
		(19.60-20.69)x(108.79+108.75)/2	-118.56		
		(19.59-19.60)x(108.95+108.92)/2	-1.09		
		(19.58-19.59)x(108.98+108.95)/2	-1.09		
		(19.55-19.58)x(108.99+108.98)/2	-3.27		
		(19.52-19.55)x(109.00+108.99)/2	-3.27		
				2.93	
16	D1	(-9.26--16.27)x(106.58+106.30)/2	746.14		
375.00		(-9.29--9.26)x(106.57+106.58)/2	-3.20		
		(-9.31--9.29)x(106.56+106.57)/2	-2.13		
		(-9.33--9.31)x(106.53+106.56)/2	-2.13		
		(-9.34--9.33)x(106.38+106.38)/2	-1.06		
		(-16.27--9.34)x(106.10+106.38)/2	-736.24		
				1.38	
16	D2	(20.75-19.53)x(108.42+108.47)/2	132.30		
375.00		(29.50-20.75)x(103.42+108.42)/2	926.80		
		(31.50-29.50)x(103.42+103.42)/2	206.84		
		(33.43-31.50)x(102.32+103.42)/2	198.54		
		(33.02-33.43)x(102.32+102.32)/2	-41.95		
		(31.44-33.02)x(103.23+102.32)/2	-162.38		
		(29.44-31.44)x(103.23+103.23)/2	-206.46		
		(20.69-29.44)x(108.23+103.23)/2	-925.14		
		(19.60-20.69)x(108.27+108.23)/2	-117.99		
		(19.59-19.60)x(108.43+108.40)/2	-1.08		
		(19.58-19.59)x(108.45+108.43)/2	-1.08		
		(19.55-19.58)x(108.47+108.45)/2	-3.25		
		(19.53-19.55)x(108.47+108.47)/2	-2.17		
				2.98	
17	D1	(-9.34--18.95)x(105.36+104.98)/2	1010.68		
400.00		(-9.37--9.34)x(105.36+105.36)/2	-3.16		
		(-9.39--9.37)x(105.34+105.36)/2	-2.11		
		(-9.41--9.39)x(105.32+105.34)/2	-2.11		
		(-9.42--9.41)x(105.29+105.32)/2	-1.05		
		(-18.95--9.42)x(104.78+105.16)/2	-1000.36		
				1.89	
17	D2	(20.75-19.52)x(107.28+107.33)/2	131.99		
400.00		(29.50-20.75)x(102.28+107.28)/2	916.83		
		(31.50-29.50)x(102.28+102.28)/2	204.56		
		(34.88-31.50)x(100.35+102.28)/2	342.44		
		(34.48-34.88)x(100.35+100.35)/2	-40.14		
		(31.44-34.48)x(102.08+100.35)/2	-307.69		
		(29.44-31.44)x(102.08+102.08)/2	-204.16		
		(20.69-29.44)x(107.08+102.08)/2	-915.07		
		(19.60-20.69)x(107.13+107.08)/2	-116.74		
		(19.59-19.60)x(107.28+107.25)/2	-1.07		
		(19.58-19.59)x(107.31+107.28)/2	-1.07		
		(19.55-19.58)x(107.32+107.31)/2	-3.22		
		(19.52-19.55)x(107.33+107.32)/2	-3.22		
				3.44	
-	D1	(-9.34--18.89)x(105.14+104.61)/2	1001.56		
404.48		(-9.37--9.34)x(105.13+105.14)/2	-3.15		
		(-9.40--9.37)x(105.12+105.13)/2	-3.15		
		(-9.41--9.40)x(105.09+105.12)/2	-1.05		
		(-9.42--9.41)x(105.06+105.09)/2	-1.05		
		(-18.89--9.42)x(104.41+104.93)/2	-991.22		
				1.94	
-	D2	(20.75-19.52)x(107.06+107.11)/2	131.71		
404.48		(29.50-20.75)x(102.06+107.06)/2	914.90		
		(31.50-29.50)x(102.06+102.06)/2	204.12		
		(35.10-31.50)x(100.00+102.06)/2	363.71		
		(34.70-35.10)x(100.00+100.00)/2	-40.00		
		(31.44-34.70)x(101.86+100.00)/2	-329.03		
		(29.44-31.44)x(101.86+101.86)/2	-203.72		
		(20.69-29.44)x(106.86+101.86)/2	-913.15		
		(19.60-20.69)x(106.90+106.86)/2	-116.50		
		(19.59-19.60)x(107.06+107.03)/2	-1.07		
		(19.58-19.59)x(107.09+107.06)/2	-1.07		
		(19.55-19.58)x(107.10+107.09)/2	-3.21		
		A RIPORTARE mq	6.69		

		CALCOLO DELLE AREE		Foglio n. 33	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	6.69		
		(19.52-19.55)x(107.11+107.10)/2	-3.21		
				3.48	
-	D1	(-11.58--18.99)x(104.55+104.16)/2	773.27		
413.01		(-11.61--11.58)x(104.54+104.55)/2	-3.14		
		(-11.63--11.61)x(104.53+104.54)/2	-2.09		
		(-11.65--11.63)x(104.50+104.53)/2	-2.09		
		(-11.66--11.65)x(104.47+104.50)/2	-1.04		
		(-18.99--11.66)x(103.96+104.35)/2	-763.46		
				1.45	
-	D2	(20.75-19.52)x(106.65+106.70)/2	131.21		
413.01		(29.50-20.75)x(101.65+106.65)/2	911.31		
		(31.50-29.50)x(101.65+101.65)/2	203.30		
		(34.39-31.50)x(100.00+101.65)/2	291.38		
		(33.98-34.39)x(100.00+100.00)/2	-41.00		
		(31.44-33.98)x(101.45+100.00)/2	-255.84		
		(29.44-31.44)x(101.45+101.45)/2	-202.90		
		(20.69-29.44)x(106.45+101.45)/2	-909.56		
		(19.60-20.69)x(106.50+106.45)/2	-116.06		
		(19.59-19.60)x(106.65+106.62)/2	-1.07		
		(19.58-19.59)x(106.68+106.65)/2	-1.07		
		(19.55-19.58)x(106.69+106.68)/2	-3.20		
		(19.52-19.55)x(106.70+106.69)/2	-3.20		
				3.30	
-	D1	(-11.59--18.99)x(104.55+104.16)/2	772.23		
413.04		(-11.62--11.59)x(104.54+104.55)/2	-3.14		
		(-11.64--11.62)x(104.53+104.54)/2	-2.09		
		(-11.66--11.64)x(104.50+104.53)/2	-2.09		
		(-11.67--11.66)x(104.34+104.35)/2	-1.04		
		(-18.99--11.67)x(103.95+104.34)/2	-762.34		
				1.53	
-	D1	(-14.27--18.68)x(103.83+103.62)/2	457.43		
424.48		(-14.30--14.27)x(103.82+103.83)/2	-3.11		
		(-14.33--14.30)x(103.80+103.82)/2	-3.11		
		(-14.34--14.33)x(103.78+103.80)/2	-1.04		
		(-14.35--14.34)x(103.75+103.78)/2	-1.04		
		(-18.68--14.35)x(103.42+103.62)/2	-448.24		
				0.89	
18	D1	(-14.28--18.66)x(103.80+103.60)/2	454.21		
425.00		(-14.30--14.28)x(103.80+103.80)/2	-2.08		
		(-14.33--14.30)x(103.78+103.80)/2	-3.11		
		(-14.34--14.33)x(103.76+103.78)/2	-1.04		
		(-14.35--14.34)x(103.73+103.76)/2	-1.04		
		(-18.66--14.35)x(103.40+103.60)/2	-446.09		
				0.85	
19	D1	(-14.28--16.75)x(102.79+102.69)/2	253.77		
450.00		(-14.30--14.28)x(102.79+102.79)/2	-2.06		
		(-14.33--14.30)x(102.77+102.79)/2	-3.08		
		(-14.34--14.33)x(102.74+102.77)/2	-1.03		
		(-14.35--14.34)x(102.72+102.74)/2	-1.03		
		(-16.75--14.35)x(102.49+102.59)/2	-246.10		
				0.47	
-	D1	(-14.27--16.11)x(102.61+102.54)/2	188.74		
454.48		(-14.30--14.27)x(102.60+102.61)/2	-3.08		
		(-14.33--14.30)x(102.59+102.60)/2	-3.08		
		(-14.34--14.33)x(102.56+102.59)/2	-1.03		
		(-14.35--14.34)x(102.53+102.56)/2	-1.03		
		(-16.11--14.35)x(102.34+102.41)/2	-180.18		
				0.34	
-	D1	(-10.67--13.52)x(102.42+102.31)/2	291.74		
465.51		(-10.70--10.67)x(102.41+102.42)/2	-3.07		
		(-10.72--10.70)x(102.39+102.41)/2	-2.05		
		(-10.74--10.72)x(102.37+102.39)/2	-2.05		
		(-10.75--10.74)x(102.21+102.22)/2	-1.02		
		(-13.52--10.75)x(102.11+102.21)/2	-282.98		
				0.57	
-	D1	(-10.24--13.14)x(102.39+102.29)/2	296.79		
466.74		(-10.27--10.24)x(102.39+102.39)/2	-3.07		
		(-10.29--10.27)x(102.37+102.39)/2	-2.05		
		(-10.31--10.29)x(102.35+102.37)/2	-2.05		
		(-10.32--10.31)x(102.32+102.35)/2	-1.02		
		(-13.14--10.32)x(102.09+102.19)/2	-288.03		
				0.57	
-	D2	(15.21-13.98)x(103.90+103.95)/2	127.83		
466.74		(23.96-15.21)x(98.90+103.90)/2	887.25		
		(25.96-23.96)x(98.90+98.90)/2	197.80		
		(34.54-25.96)x(94.00+98.90)/2	827.54		
		(34.14-34.54)x(94.00+94.00)/2	-37.60		
		(25.90-34.14)x(98.71+94.00)/2	-793.97		
		(23.90-25.90)x(98.71+98.71)/2	-197.42		
		(15.15-23.90)x(103.71+98.71)/2	-885.59		
		(14.06-15.15)x(103.75+103.71)/2	-113.07		
		(14.05-14.06)x(103.91+103.88)/2	-1.04		
		(14.04-14.05)x(103.93+103.91)/2	-1.04		
		(14.01-14.04)x(103.95+103.93)/2	-3.12		
		(13.98-14.01)x(103.95+103.95)/2	-3.12		
				4.45	
-	D1	(-10.02--12.95)x(102.39+102.28)/2	299.84		
467.37		(-10.05--10.02)x(102.38+102.39)/2	-3.07		
		(-10.08--10.05)x(102.36+102.38)/2	-3.07		
		(-10.09--10.08)x(102.34+102.36)/2	-1.02		
		A RIPORTARE mq	292.68		

		CALCOLO DELLE AREE		Foglio n. 34	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	292.68		
		(-10.10--10.09)x(102.31+102.34)/2	-1.02		
		(-12.95--10.10)x(102.08+102.18)/2	-291.07		
				0.59	
-	D2	(15.21-13.98)x(103.93+103.98)/2	127.86		
467.37		(23.96-15.21)x(98.93+103.93)/2	887.51		
		(25.96-23.96)x(98.93+98.93)/2	197.86		
		(34.59-25.96)x(94.00+98.93)/2	832.49		
		(34.19-34.59)x(94.00+94.00)/2	-37.60		
		(25.90-34.19)x(98.74+94.00)/2	-798.91		
		(23.90-25.90)x(98.74+98.74)/2	-197.48		
		(15.15-23.90)x(103.74+98.74)/2	-885.85		
		(14.06-15.15)x(103.78+103.74)/2	-113.10		
		(14.05-14.06)x(103.94+103.91)/2	-1.04		
		(14.03-14.05)x(103.96+103.94)/2	-2.08		
		(14.01-14.03)x(103.98+103.96)/2	-2.08		
		(13.98-14.01)x(103.98+103.98)/2	-3.12		
				4.46	
-	D1	(-9.28--12.26)x(102.35+102.24)/2	304.84		
469.48		(-9.31--9.28)x(102.35+102.35)/2	-3.07		
		(-9.33--9.31)x(102.33+102.35)/2	-2.05		
		(-9.35--9.33)x(102.31+102.33)/2	-2.05		
		(-9.36--9.35)x(102.15+102.15)/2	-1.02		
		(-12.26--9.36)x(102.04+102.15)/2	-296.08		
				0.57	
-	D2	(15.21-13.98)x(103.85+103.90)/2	127.77		
469.48		(23.96-15.21)x(98.85+103.85)/2	886.81		
		(25.96-23.96)x(98.85+98.85)/2	197.70		
		(34.44-25.96)x(94.00+98.85)/2	817.68		
		(34.03-34.44)x(94.00+94.00)/2	-38.54		
		(25.90-34.03)x(98.65+94.00)/2	-783.12		
		(23.90-25.90)x(98.65+98.65)/2	-197.30		
		(15.15-23.90)x(103.65+98.65)/2	-885.06		
		(14.06-15.15)x(103.69+103.65)/2	-113.00		
		(14.05-14.06)x(103.85+103.82)/2	-1.04		
		(14.03-14.05)x(103.87+103.85)/2	-2.08		
		(14.01-14.03)x(103.89+103.87)/2	-2.08		
		(13.98-14.01)x(103.90+103.89)/2	-3.12		
				4.62	
20	D1	(-9.23--19.25)x(102.13+101.73)/2	1021.34		
475.00		(-9.26--9.23)x(102.13+102.13)/2	-3.06		
		(-9.29--9.26)x(102.11+102.13)/2	-3.06		
		(-9.30--9.29)x(102.08+102.11)/2	-1.02		
		(-9.31--9.30)x(102.06+102.08)/2	-1.02		
		(-19.25--9.31)x(101.53+101.93)/2	-1011.20		
				1.98	
20	D2	(15.20-13.98)x(103.62+103.67)/2	126.45		
475.00		(23.95-15.20)x(98.62+103.62)/2	884.80		
		(25.95-23.95)x(98.62+98.62)/2	197.24		
		(34.04-25.95)x(94.00+98.62)/2	779.15		
		(33.64-34.04)x(94.00+94.00)/2	-37.60		
		(25.90-33.64)x(98.42+94.00)/2	-744.67		
		(23.90-25.90)x(98.42+98.42)/2	-196.84		
		(15.15-23.90)x(103.42+98.42)/2	-883.05		
		(14.06-15.15)x(103.47+103.42)/2	-112.76		
		(14.05-14.06)x(103.47+103.47)/2	-1.03		
		(14.03-14.05)x(103.65+103.62)/2	-2.07		
		(14.01-14.03)x(103.66+103.65)/2	-2.07		
		(13.98-14.01)x(103.67+103.66)/2	-3.11		
				4.44	
FC/IRC	D1	(-8.99--19.00)x(101.45+101.06)/2	1013.56		
492.19		(-9.02--8.99)x(101.45+101.45)/2	-3.04		
		(-9.05--9.02)x(101.43+101.45)/2	-3.04		
		(-9.06--9.05)x(101.41+101.43)/2	-1.01		
		(-9.07--9.06)x(101.38+101.41)/2	-1.01		
		(-19.00--9.07)x(100.86+101.25)/2	-1003.48		
				1.98	
FC/IRC	D2	(15.20-13.97)x(102.92+102.96)/2	126.62		
492.19		(23.95-15.20)x(97.92+102.92)/2	878.68		
		(25.95-23.95)x(97.92+97.92)/2	195.84		
		(34.70-25.95)x(92.92+97.92)/2	834.93		
		(36.70-34.70)x(92.92+92.92)/2	185.84		
		(43.77-36.70)x(88.88+92.92)/2	642.66		
		(43.31-43.77)x(88.91+88.88)/2	-40.89		
		(36.64-43.31)x(92.72+88.91)/2	-605.74		
		(34.64-36.64)x(92.72+92.72)/2	-185.44		
		(25.89-34.64)x(97.72+92.72)/2	-833.17		
		(23.89-25.89)x(97.72+97.72)/2	-195.44		
		(15.14-23.89)x(102.72+97.72)/2	-876.92		
		(14.05-15.14)x(102.76+102.72)/2	-111.99		
		(14.04-14.05)x(102.92+102.89)/2	-1.03		
		(14.03-14.04)x(102.94+102.92)/2	-1.03		
		(14.00-14.03)x(102.96+102.94)/2	-3.09		
		(13.97-14.00)x(102.96+102.96)/2	-3.09		
				6.74	
21	D1	(-8.82--17.58)x(101.20+100.86)/2	885.02		
500.00		(-8.85--8.82)x(101.20+101.20)/2	-3.04		
		(-8.87--8.85)x(101.18+101.20)/2	-2.02		
		(-8.89--8.87)x(101.16+101.18)/2	-2.02		
		(-8.90--8.89)x(101.00+101.00)/2	-1.01		
		(-17.58--8.90)x(100.66+101.00)/2	-875.20		
		A RIPORTARE mq	1.73		

		CALCOLO DELLE AREE		Foglio n. 35	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1.73		
				1.73	
21	D2	(15.20-13.97)x(102.60+102.64)/2	126.22		
500.00		(23.95-15.20)x(97.60+102.60)/2	875.88		
		(25.95-23.95)x(97.60+97.60)/2	195.20		
		(34.70-25.95)x(92.60+97.60)/2	832.13		
		(36.70-34.70)x(92.60+92.60)/2	185.20		
		(45.45-36.70)x(87.60+92.60)/2	788.38		
		(47.45-45.45)x(87.60+87.60)/2	175.20		
		(48.49-47.45)x(87.00+87.60)/2	90.79		
		(48.09-48.49)x(87.00+87.00)/2	-34.80		
		(47.39-48.09)x(87.40+87.00)/2	-61.04		
		(45.39-47.39)x(87.40+87.40)/2	-174.80		
		(36.64-45.39)x(92.40+87.40)/2	-786.63		
		(34.64-36.64)x(92.40+92.40)/2	-184.80		
		(25.89-34.64)x(97.40+92.40)/2	-830.38		
		(23.89-25.89)x(97.40+97.40)/2	-194.80		
		(15.14-23.89)x(102.40+97.40)/2	-874.13		
		(14.05-15.14)x(102.44+102.40)/2	-111.64		
		(14.04-14.05)x(102.60+102.57)/2	-1.03		
		(14.02-14.04)x(102.62+102.60)/2	-2.05		
		(14.00-14.02)x(102.64+102.62)/2	-2.05		
		(13.97-14.00)x(102.64+102.64)/2	-3.08		
				7.77	
FC/IRC	D1	(-8.68--16.53)x(101.04+100.73)/2	791.95		
505.38		(-8.71--8.68)x(101.03+101.04)/2	-3.03		
		(-8.73--8.71)x(101.01+101.03)/2	-2.02		
		(-8.75--8.73)x(100.99+101.01)/2	-2.02		
		(-8.76--8.75)x(100.83+100.84)/2	-1.01		
		(-16.53--8.76)x(100.53+100.83)/2	-782.28		
				1.59	
FC/IRC	D2	(15.19-13.96)x(102.38+102.42)/2	125.95		
505.38		(23.94-15.19)x(97.38+102.38)/2	873.95		
		(25.94-23.94)x(97.38+97.38)/2	194.76		
		(34.69-25.94)x(92.38+97.38)/2	830.20		
		(36.69-34.69)x(92.38+92.38)/2	184.76		
		(45.44-36.69)x(87.38+92.38)/2	786.45		
		(47.44-45.44)x(87.38+87.38)/2	174.76		
		(48.10-47.44)x(87.00+87.38)/2	57.55		
		(47.69-48.10)x(87.00+87.00)/2	-35.67		
		(47.38-47.69)x(87.18+87.00)/2	-27.00		
		(45.38-47.38)x(87.18+87.18)/2	-174.36		
		(36.63-45.38)x(92.18+87.18)/2	-784.70		
		(34.63-36.63)x(92.18+92.18)/2	-184.36		
		(25.88-34.63)x(97.18+92.18)/2	-828.45		
		(23.88-25.88)x(97.18+97.18)/2	-194.36		
		(15.13-23.88)x(102.18+97.18)/2	-872.20		
		(14.04-15.13)x(102.22+102.18)/2	-111.40		
		(14.03-14.04)x(102.38+102.35)/2	-1.02		
		(14.02-14.03)x(102.40+102.38)/2	-1.02		
		(13.99-14.02)x(102.42+102.40)/2	-3.07		
		(13.96-13.99)x(102.42+102.42)/2	-3.07		
				7.70	
22	D2	(-8.28--12.85)x(100.40+100.21)/2	458.39		
525.00		(-8.30--8.28)x(100.39+100.40)/2	-2.01		
		(-8.33--8.30)x(100.37+100.39)/2	-3.01		
		(-8.34--8.33)x(100.35+100.37)/2	-1.00		
		(-8.35--8.34)x(100.32+100.35)/2	-1.00		
		(-12.85--8.35)x(100.01+100.19)/2	-450.45		
				0.92	
22	D1	(15.06-13.84)x(101.35+101.40)/2	123.68		
525.00		(23.81-15.06)x(96.35+101.35)/2	864.94		
		(25.81-23.81)x(96.35+96.35)/2	192.70		
		(34.56-25.81)x(91.35+96.35)/2	821.19		
		(36.56-34.56)x(91.35+91.35)/2	182.70		
		(45.31-36.56)x(86.35+91.35)/2	777.44		
		(47.31-45.31)x(86.35+86.35)/2	172.70		
		(51.37-47.31)x(84.03+86.35)/2	345.87		
		(50.88-51.37)x(84.08+84.03)/2	-41.19		
		(47.26-50.88)x(86.15+84.08)/2	-308.12		
		(45.26-47.26)x(86.15+86.15)/2	-172.30		
		(36.51-45.26)x(91.15+86.15)/2	-775.69		
		(34.51-36.51)x(91.15+91.15)/2	-182.30		
		(25.75-34.51)x(96.15+91.15)/2	-820.37		
		(23.75-25.75)x(96.15+96.15)/2	-192.30		
		(15.00-23.75)x(101.15+96.15)/2	-863.19		
		(13.91-15.00)x(101.19+101.15)/2	-110.28		
		(13.89-13.91)x(101.37+101.35)/2	-2.03		
		(13.86-13.89)x(101.39+101.37)/2	-3.04		
		(13.84-13.86)x(101.40+101.39)/2	-2.03		
				8.38	
23	D1	(-8.28--10.42)x(99.56+99.47)/2	212.96		
550.00		(-8.30--8.28)x(99.55+99.56)/2	-1.99		
		(-8.33--8.30)x(99.53+99.55)/2	-2.99		
		(-8.34--8.33)x(99.51+99.53)/2	-1.00		
		(-8.35--8.34)x(99.48+99.51)/2	-0.99		
		(-10.42--8.35)x(99.27+99.35)/2	-205.57		
				0.42	
23	D2	(14.72-13.50)x(100.00+100.05)/2	122.03		
550.00		(23.47-14.72)x(95.00+100.00)/2	853.12		
		(25.47-23.47)x(95.00+95.00)/2	190.00		
		A RIPORTARE mq	1165.15		

	CALCOLO DELLE AREE		Foglio n. 36

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1165.15		
		(34.22-25.47)x(90.00+95.00)/2	809.38		
		(36.22-34.22)x(90.00+90.00)/2	180.00		
		(44.97-36.22)x(85.00+90.00)/2	765.63		
		(46.97-44.97)x(85.00+85.00)/2	170.00		
		(55.72-46.97)x(80.00+85.00)/2	721.88		
		(57.72-55.72)x(80.00+80.00)/2	160.00		
		(59.48-57.72)x(79.00+80.00)/2	139.92		
		(59.07-59.48)x(79.00+79.00)/2	-32.39		
		(57.67-59.07)x(79.80+79.00)/2	-111.16		
		(55.67-57.67)x(79.80+79.80)/2	-159.60		
		(46.92-55.67)x(84.80+79.80)/2	-720.13		
		(44.92-46.92)x(84.80+84.80)/2	-169.60		
		(36.17-44.92)x(89.80+84.80)/2	-763.88		
		(34.17-36.17)x(89.80+89.80)/2	-179.60		
		(25.42-34.17)x(94.80+89.80)/2	-807.63		
		(23.42-25.42)x(94.80+94.80)/2	-189.60		
		(14.67-23.42)x(99.80+94.80)/2	-851.38		
		(13.58-14.67)x(99.85+99.80)/2	-108.81		
		(13.57-13.58)x(99.85+99.85)/2	-1.00		
		(13.55-13.57)x(100.03+100.00)/2	-2.00		
		(13.53-13.55)x(100.04+100.03)/2	-2.00		
		(13.50-13.53)x(100.05+100.04)/2	-3.00		
				10.18	
-	D1	(-8.28--10.34)x(99.12+99.04)/2	204.10		
563.33		(-8.30--8.28)x(99.12+99.12)/2	-1.98		
		(-8.33--8.30)x(99.10+99.12)/2	-2.97		
		(-8.34--8.33)x(99.08+99.10)/2	-0.99		
		(-8.35--8.34)x(99.05+99.08)/2	-0.99		
		(-10.34--8.35)x(98.84+98.92)/2	-196.77		
				0.40	
-	D2	(14.48-13.26)x(99.28+99.33)/2	121.15		
563.33		(23.23-14.48)x(94.28+99.28)/2	846.83		
		(25.23-23.23)x(94.28+94.28)/2	188.56		
		(33.98-25.23)x(89.28+94.28)/2	803.07		
		(35.98-33.98)x(89.28+89.28)/2	178.56		
		(44.73-35.98)x(84.28+89.28)/2	759.33		
		(46.73-44.73)x(84.28+84.28)/2	168.56		
		(55.48-46.73)x(79.28+84.28)/2	715.58		
		(57.48-55.48)x(79.28+79.28)/2	158.56		
		(57.97-57.48)x(79.00+79.28)/2	38.78		
		(57.57-57.97)x(79.00+79.00)/2	-31.60		
		(57.43-57.57)x(79.08+79.00)/2	-11.07		
		(55.43-57.43)x(79.08+79.08)/2	-158.16		
		(46.68-55.43)x(84.08+79.08)/2	-713.82		
		(44.68-46.68)x(84.08+84.08)/2	-168.16		
		(35.92-44.68)x(89.08+84.08)/2	-758.44		
		(33.92-35.92)x(89.08+89.08)/2	-178.16		
		(25.17-33.92)x(94.08+89.08)/2	-801.32		
		(23.17-25.17)x(94.08+94.08)/2	-188.16		
		(14.42-23.17)x(99.08+94.08)/2	-845.08		
		(13.33-14.42)x(99.12+99.08)/2	-108.02		
		(13.32-13.33)x(99.28+99.25)/2	-0.99		
		(13.31-13.32)x(99.31+99.28)/2	-0.99		
		(13.28-13.31)x(99.32+99.31)/2	-2.98		
		(13.26-13.28)x(99.33+99.32)/2	-1.99		
				10.04	
-	D1	(-8.28--10.50)x(98.85+98.77)/2	219.36		
571.56		(-8.30--8.28)x(98.85+98.85)/2	-1.98		
		(-8.33--8.30)x(98.83+98.85)/2	-2.97		
		(-8.34--8.33)x(98.81+98.83)/2	-0.99		
		(-8.35--8.34)x(98.78+98.81)/2	-0.99		
		(-10.50--8.35)x(98.57+98.65)/2	-212.01		
				0.42	
-	D2	(14.31-13.09)x(98.84+98.89)/2	120.62		
571.56		(23.06-14.31)x(93.84+98.84)/2	842.97		
		(25.06-23.06)x(93.84+93.84)/2	187.68		
		(33.82-25.06)x(88.84+93.84)/2	800.14		
		(35.82-33.82)x(88.84+88.84)/2	177.68		
		(44.57-35.82)x(83.84+88.84)/2	755.48		
		(46.57-44.57)x(83.84+83.84)/2	167.68		
		(55.04-46.57)x(79.00+83.84)/2	689.63		
		(54.64-55.04)x(79.00+79.00)/2	-31.60		
		(46.51-54.64)x(83.65+79.00)/2	-661.17		
		(44.51-46.51)x(83.65+83.65)/2	-167.30		
		(35.76-44.51)x(88.65+83.65)/2	-753.81		
		(33.76-35.76)x(88.65+88.65)/2	-177.30		
		(25.01-33.76)x(93.65+88.65)/2	-797.56		
		(23.01-25.01)x(93.65+93.65)/2	-187.30		
		(14.26-23.01)x(98.65+93.65)/2	-841.31		
		(13.17-14.26)x(98.69+98.65)/2	-107.55		
		(13.16-13.17)x(98.69+98.69)/2	-0.99		
		(13.14-13.16)x(98.87+98.85)/2	-1.98		
		(13.12-13.14)x(98.89+98.87)/2	-1.98		
		(13.09-13.12)x(98.89+98.89)/2	-2.97		
				9.06	
FRC/IRC	D1	(-8.27--10.51)x(98.84+98.75)/2	221.30		
572.00		(-8.30--8.27)x(98.83+98.84)/2	-2.97		
		(-8.33--8.30)x(98.82+98.83)/2	-2.96		
		(-8.34--8.33)x(98.79+98.82)/2	-0.99		
		(-8.35--8.34)x(98.76+98.79)/2	-0.99		
		A RIPORTARE mq	213.39		

	CALCOLO DELLE AREE		Foglio n. 37

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	213.39		
		(-10.51--8.35)x(98.55+98.64)/2	-212.97		
				0.42	
FRC/IRC	D2	(14.38-13.15)x(98.82+98.87)/2	121.58		
572.00		(23.13-14.38)x(93.82+98.82)/2	842.80		
		(25.13-23.13)x(93.82+93.82)/2	187.64		
		(33.88-25.13)x(88.82+93.82)/2	799.05		
		(35.88-33.88)x(88.82+88.82)/2	177.64		
		(44.63-35.88)x(83.82+88.82)/2	755.30		
		(46.63-44.63)x(83.82+83.82)/2	167.64		
		(55.07-46.63)x(79.00+83.82)/2	687.10		
		(54.67-55.07)x(79.00+79.00)/2	-31.60		
		(46.57-54.67)x(83.62+79.00)/2	-658.61		
		(44.57-46.57)x(83.62+83.62)/2	-167.24		
		(35.82-44.57)x(88.62+83.62)/2	-753.55		
		(33.82-35.82)x(88.62+88.62)/2	-177.24		
		(25.07-33.82)x(93.62+88.62)/2	-797.30		
		(23.07-25.07)x(93.62+93.62)/2	-187.24		
		(14.32-23.07)x(98.62+93.62)/2	-841.05		
		(13.23-14.32)x(98.67+98.62)/2	-107.52		
		(13.22-13.23)x(98.82+98.80)/2	-0.99		
		(13.21-13.22)x(98.85+98.82)/2	-0.99		
		(13.18-13.21)x(98.87+98.85)/2	-2.97		
		(13.15-13.18)x(98.87+98.87)/2	-2.97		
				9.48	
-	D1	(-8.27--10.54)x(98.81+98.72)/2	224.20		
572.88		(-8.30--8.27)x(98.80+98.81)/2	-2.96		
		(-8.33--8.30)x(98.79+98.80)/2	-2.96		
		(-8.34--8.33)x(98.76+98.79)/2	-0.99		
		(-8.35--8.34)x(98.74+98.76)/2	-0.99		
		(-10.54--8.35)x(98.52+98.61)/2	-215.86		
				0.44	
24	D1	(-8.27--10.60)x(98.75+98.65)/2	229.97		
575.00		(-8.30--8.27)x(98.74+98.75)/2	-2.96		
		(-8.33--8.30)x(98.73+98.74)/2	-2.96		
		(-8.34--8.33)x(98.70+98.73)/2	-0.99		
		(-8.35--8.34)x(98.67+98.70)/2	-0.99		
		(-10.60--8.35)x(98.45+98.54)/2	-221.61		
				0.46	
FRC/IRC	D1	(-8.27--10.65)x(98.71+98.61)/2	234.81		
576.41		(-8.30--8.27)x(98.70+98.71)/2	-2.96		
		(-8.33--8.30)x(98.68+98.70)/2	-2.96		
		(-8.34--8.33)x(98.66+98.68)/2	-0.99		
		(-8.35--8.34)x(98.63+98.66)/2	-0.99		
		(-10.65--8.35)x(98.41+98.50)/2	-226.45		
				0.46	
25	D1	(-8.27--11.27)x(97.99+97.87)/2	293.79		
600.00		(-8.30--8.27)x(97.99+97.99)/2	-2.94		
		(-8.33--8.30)x(97.97+97.99)/2	-2.94		
		(-8.34--8.33)x(97.95+97.97)/2	-0.98		
		(-8.35--8.34)x(97.92+97.95)/2	-0.98		
		(-11.27--8.35)x(97.68+97.79)/2	-285.39		
				0.56	
FRC/IC	D1	(-8.27--11.08)x(97.50+97.38)/2	273.81		
617.72		(-8.30--8.27)x(97.49+97.50)/2	-2.92		
		(-8.33--8.30)x(97.47+97.49)/2	-2.92		
		(-8.34--8.33)x(97.45+97.47)/2	-0.97		
		(-8.35--8.34)x(97.42+97.45)/2	-0.97		
		(-11.08--8.35)x(97.18+97.29)/2	-265.45		
				0.58	
26	D1	(-8.27--10.75)x(97.29+97.19)/2	241.16		
625.00		(-8.30--8.27)x(97.28+97.29)/2	-2.92		
		(-8.33--8.30)x(97.27+97.28)/2	-2.92		
		(-8.34--8.33)x(97.24+97.27)/2	-0.97		
		(-8.35--8.34)x(97.21+97.24)/2	-0.97		
		(-10.75--8.35)x(96.99+97.09)/2	-232.90		
				0.48	
-	D1	(-8.27--10.64)x(97.23+97.14)/2	230.33		
627.04		(-8.30--8.27)x(97.23+97.23)/2	-2.92		
		(-8.33--8.30)x(97.21+97.23)/2	-2.92		
		(-8.34--8.33)x(97.19+97.21)/2	-0.97		
		(-8.35--8.34)x(97.16+97.19)/2	-0.97		
		(-10.64--8.35)x(96.94+97.03)/2	-222.10		
				0.45	
-	D1	(-8.27--10.63)x(97.23+97.13)/2	229.34		
627.17		(-8.30--8.27)x(97.22+97.23)/2	-2.92		
		(-8.33--8.30)x(97.20+97.22)/2	-2.92		
		(-8.34--8.33)x(97.18+97.20)/2	-0.97		
		(-8.35--8.34)x(97.15+97.18)/2	-0.97		
		(-10.63--8.35)x(96.93+97.02)/2	-221.10		
				0.46	
FRC/IC	D1	(-8.28--10.49)x(97.15+97.06)/2	214.60		
629.89		(-8.30--8.28)x(97.15+97.15)/2	-1.94		
		(-8.33--8.30)x(97.13+97.15)/2	-2.91		
		(-8.34--8.33)x(97.11+97.13)/2	-0.97		
		(-8.35--8.34)x(97.08+97.11)/2	-0.97		
		(-10.49--8.35)x(96.86+96.95)/2	-207.38		
				0.43	
-	D1	(-8.27--9.50)x(96.56+96.51)/2	118.74		
644.76		(-8.30--8.27)x(96.56+96.56)/2	-2.90		
		(-8.33--8.30)x(96.54+96.56)/2	-2.90		
		A RIPORTARE mq	112.94		

	CALCOLO DELLE AREE		Foglio n. 38

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	112.94		
		(-8.34--8.33)x(96.52+96.54)/2	-0.97		
		(-8.35--8.34)x(96.49+96.52)/2	-0.97		
		(-9.50--8.35)x(96.31+96.36)/2	-110.79		
				0.21	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 39

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FRC/IC	E1	(19.13-19.28)x(116.53+116.53)/2	-17.48		
65.49		(15.69-19.13)x(116.76+116.53)/2	-401.26		
		(16.83-15.69)x(116.48+116.56)/2	132.83		
		(19.13-16.83)x(116.33+116.48)/2	267.73		
		(19.50-19.13)x(116.31+116.33)/2	43.04		
		(19.28-19.50)x(116.53+116.31)/2	-25.61		
				0.75	
4	E1	(18.31-18.46)x(116.30+116.30)/2	-17.45		
75.00		(13.78-18.31)x(116.60+116.30)/2	-527.52		
		(15.89-13.78)x(116.26+116.40)/2	245.46		
		(18.31-15.89)x(116.10+116.26)/2	281.16		
		(18.67-18.31)x(116.09+116.10)/2	41.79		
		(18.46-18.67)x(116.30+116.09)/2	-24.40		
				0.96	
5	E1	(13.73-11.81)x(115.60+115.73)/2	222.08		
100.00		(16.08-13.73)x(115.44+115.60)/2	271.47		
		(16.45-16.08)x(115.43+115.44)/2	42.71		
		(16.23-16.45)x(115.64+115.43)/2	-25.42		
		(16.08-16.23)x(115.64+115.64)/2	-17.35		
		(11.81-16.08)x(115.93+115.64)/2	-494.40		
				0.91	
FC/IRC	E1	(13.52-11.32)x(115.52+115.67)/2	254.31		
102.86		(15.83-13.52)x(115.36+115.52)/2	266.67		
		(16.19-15.83)x(115.35+115.36)/2	41.53		
		(15.98-16.19)x(115.56+115.35)/2	-24.25		
		(15.83-15.98)x(115.56+115.56)/2	-17.33		
		(11.32-15.83)x(115.87+115.56)/2	-521.87		
				0.94	
6	E1	(12.17-10.41)x(114.92+115.03)/2	202.36		
125.00		(13.99-12.17)x(114.81+114.92)/2	209.05		
		(14.36-13.99)x(114.80+114.81)/2	42.48		
		(14.14-14.36)x(115.01+114.80)/2	-25.28		
		(13.99-14.14)x(115.01+115.01)/2	-17.25		
		(10.41-13.99)x(115.23+115.01)/2	-412.13		
				0.77	
-	E1	(3.43-3.23)x(115.19+115.00)/2	23.02		
137.29		(11.63-3.43)x(114.74+115.19)/2	942.71		
		(13.08-11.63)x(114.66+114.74)/2	166.31		
		(13.23-13.08)x(114.66+114.66)/2	17.20		
		(13.44-13.23)x(114.45+114.66)/2	24.06		
		(13.08-13.44)x(114.46+114.45)/2	-41.20		
		(11.63-13.08)x(114.54+114.46)/2	-166.02		
		(3.43-11.63)x(114.99+114.54)/2	-941.07		
		(3.23-3.43)x(115.00+114.99)/2	-23.00		
				2.01	
-	E1	(3.42-3.22)x(115.19+114.99)/2	23.02		
137.51		(11.63-3.42)x(114.74+115.19)/2	943.86		
		(18.07-11.63)x(114.38+114.74)/2	737.77		
		(18.22-18.07)x(114.38+114.38)/2	17.16		
		(18.44-18.22)x(114.16+114.38)/2	25.14		
		(18.07-18.44)x(114.18+114.16)/2	-42.24		
		(11.63-18.07)x(114.54+114.18)/2	-736.48		
		(3.42-11.63)x(114.99+114.54)/2	-942.22		
		(3.22-3.42)x(114.99+114.99)/2	-23.00		
				3.01	
7	E1	(3.01-2.81)x(114.69+114.49)/2	22.92		
150.00		(11.21-3.01)x(114.27+114.69)/2	938.74		
		(17.24-11.21)x(113.97+114.27)/2	688.14		
		(17.39-17.24)x(113.97+113.97)/2	17.10		
		(17.60-17.39)x(113.75+113.97)/2	23.91		
		(17.24-17.60)x(113.77+113.75)/2	-40.95		
		(11.21-17.24)x(114.07+113.77)/2	-686.94		
		(3.01-11.21)x(114.49+114.07)/2	-937.10		
		(2.81-3.01)x(114.49+114.49)/2	-22.90		
				2.92	
8	E2	(-10.71--8.72)x(114.13+114.08)/2	-227.07		
175.00		(-8.72--10.71)x(113.88+113.93)/2	226.67		
				0.40	
8	E1	(1.31-2.10)x(113.82+113.80)/2	-89.91		
175.00		(15.91-1.31)x(113.02+113.62)/2	1654.47		
		(16.43-15.91)x(113.00+113.02)/2	58.77		
		(16.79-16.43)x(112.99+113.00)/2	40.68		
		(16.58-16.79)x(113.20+112.99)/2	-23.75		
		(16.43-16.58)x(113.20+113.20)/2	-16.98		
		(15.91-16.43)x(113.22+113.20)/2	-58.87		
		(2.10-15.91)x(113.80+113.22)/2	-1567.57		
				3.16	
9	E2	(-12.94--10.35)x(113.02+113.01)/2	-292.71		
200.00		(-10.35--12.94)x(112.81+112.82)/2	292.19		
				0.52	
9	E1	(16.65-6.81)x(112.31+112.62)/2	1106.66		
200.00		(16.45-16.65)x(112.52+112.31)/2	-22.48		
		(16.30-16.45)x(112.52+112.52)/2	-16.88		
		(6.81-16.30)x(112.82+112.52)/2	-1069.24		
				1.94	
-	E2	(-13.14--10.43)x(112.92+112.92)/2	-306.01		
202.07		(-10.43--13.14)x(112.72+112.72)/2	305.47		
				0.54	
-	E1	(16.65-7.36)x(112.26+112.54)/2	1044.20		
202.07		(16.45-16.65)x(112.46+112.26)/2	-22.47		
		(16.30-16.45)x(112.46+112.46)/2	-16.87		
		(7.36-16.30)x(112.74+112.46)/2	-1006.64		
		A RIPORTARE mq	1.78		

	CALCOLO DELLE AREE		Foglio n. 40

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1.78		
				1.78	
FRC/IRC	E2	(-13.38--10.53)x(112.80+112.80)/2	-321.48		
204.47		(-10.53--13.38)x(112.60+112.60)/2	320.91		
				0.57	
FRC/IRC	E1	(16.06-7.95)x(112.21+112.45)/2	911.00		
204.47		(15.85-16.06)x(112.41+112.21)/2	-23.59		
		(15.70-15.85)x(112.41+112.41)/2	-16.86		
		(7.95-15.70)x(112.65+112.41)/2	-872.11		
				1.56	
FRC/RT	E2	(-13.75--11.16)x(112.16+112.19)/2	-290.53		
218.28		(-11.16--13.75)x(111.99+111.96)/2	290.02		
				0.51	
FRC/RT	E1	(12.29-12.44)x(112.12+112.12)/2	-16.82		
218.28		(6.45-12.29)x(112.27+112.12)/2	-655.22		
		(12.64-6.45)x(111.92+112.07)/2	693.25		
		(12.44-12.64)x(112.12+111.92)/2	-22.40		
				1.19	
-	E2	(-13.75--11.34)x(111.99+112.03)/2	-269.94		
222.06		(-11.34--13.75)x(111.83+111.79)/2	269.46		
				0.48	
-	E1	(11.37-11.52)x(112.02+112.02)/2	-16.80		
222.06		(6.32-11.37)x(112.15+112.02)/2	-566.03		
		(11.37-6.32)x(111.82+111.95)/2	565.02		
		(11.72-11.37)x(111.82+111.82)/2	39.14		
		(11.52-11.72)x(112.02+111.82)/2	-22.38		
				1.05	
10	E2	(-13.75--11.47)x(111.86+111.91)/2	-255.10		
225.00		(-11.47--13.75)x(111.71+111.66)/2	254.64		
				0.46	
10	E1	(11.39-11.54)x(111.92+111.92)/2	-16.79		
225.00		(6.19-11.39)x(112.06+111.92)/2	-582.35		
		(11.39-6.19)x(111.72+111.86)/2	581.31		
		(11.74-11.39)x(111.73+111.72)/2	39.10		
		(11.54-11.74)x(111.92+111.73)/2	-22.37		
				1.10	
11	E1	(12.50-12.65)x(111.18+111.18)/2	-16.68		
250.00		(11.52-12.50)x(111.21+111.18)/2	-108.97		
		(7.66-11.52)x(111.31+111.21)/2	-429.46		
		(11.52-7.66)x(111.01+111.11)/2	428.69		
		(12.50-11.52)x(110.98+111.01)/2	108.78		
		(12.85-12.50)x(110.99+110.98)/2	38.84		
		(12.65-12.85)x(111.18+110.99)/2	-22.22		
				1.02	
RT/IRC	E1	(13.01-13.16)x(111.06+111.06)/2	-16.66		
254.26		(11.88-13.01)x(111.09+111.06)/2	-125.51		
		(7.09-11.88)x(111.21+111.09)/2	-532.41		
		(11.88-7.09)x(110.89+111.01)/2	531.45		
		(13.01-11.88)x(110.86+110.89)/2	125.29		
		(13.35-13.01)x(110.86+110.86)/2	37.69		
		(13.16-13.35)x(111.06+110.86)/2	-21.08		
				1.23	
-	E1	(14.60-14.75)x(110.89+110.89)/2	-16.63		
268.51		(13.02-14.60)x(110.89+110.89)/2	-175.21		
		(5.29-13.02)x(110.90+110.89)/2	-857.22		
		(13.02-5.29)x(110.69+110.70)/2	855.67		
		(14.60-13.02)x(110.69+110.69)/2	174.89		
		(14.94-14.60)x(110.69+110.69)/2	37.63		
		(14.75-14.94)x(110.89+110.69)/2	-21.05		
				1.92	
-	E1	(14.60-14.75)x(110.89+110.89)/2	-16.63		
268.54		(13.02-14.60)x(110.89+110.89)/2	-175.21		
		(5.29-13.02)x(110.90+110.89)/2	-857.22		
		(13.02-5.29)x(110.69+110.70)/2	855.67		
		(14.60-13.02)x(110.69+110.69)/2	174.89		
		(14.95-14.60)x(110.69+110.69)/2	38.74		
		(14.75-14.95)x(110.89+110.69)/2	-22.16		
				1.92	
12	E1	(15.27-15.42)x(110.83+110.83)/2	-16.62		
275.00		(13.51-15.27)x(110.81+110.83)/2	-195.04		
		(4.54-13.51)x(110.72+110.81)/2	-993.56		
		(13.51-4.54)x(110.61+110.52)/2	991.77		
		(15.27-13.51)x(110.63+110.61)/2	194.69		
		(15.62-15.27)x(110.64+110.63)/2	38.72		
		(15.42-15.62)x(110.83+110.64)/2	-22.15		
				2.19	
13	E1	(17.68-15.39)x(110.50+110.37)/2	252.90		
300.00		(18.01-17.68)x(110.51+110.50)/2	36.47		
		(17.83-18.01)x(110.70+110.51)/2	-19.91		
		(17.68-17.83)x(110.70+110.70)/2	-16.60		
		(15.39-17.68)x(110.57+110.70)/2	-253.35		
		(2.16-15.39)x(109.88+110.57)/2	-1458.28		
		(1.36-2.16)x(109.86+109.88)/2	-87.90		
		(0.94-1.36)x(109.84+109.86)/2	-46.14		
		(1.36-0.94)x(109.66+109.64)/2	46.05		
		(2.16-1.36)x(109.68+109.66)/2	87.74		
		(15.39-2.16)x(110.37+109.68)/2	1455.63		
				3.39	
FRC/IC	E1	(18.55-16.12)x(110.48+110.31)/2	268.26		
309.52		(18.88-18.55)x(110.50+110.48)/2	36.46		
		(18.70-18.88)x(110.68+110.50)/2	-19.91		
		A RIPORTARE mq	284.81		

		CALCOLO DELLE AREE		Foglio n. 41	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	284.81		
		(18.55-18.70)x(110.68+110.68)/2	-16.60		
		(16.12-18.55)x(110.51+110.68)/2	-268.75		
		(2.09-16.12)x(109.54+110.51)/2	-1543.65		
		(1.29-2.09)x(109.55+109.54)/2	-87.64		
		(-0.74-1.29)x(109.44+109.55)/2	-222.27		
		(1.29--0.74)x(109.35+109.24)/2	221.87		
		(2.09-1.29)x(109.34+109.35)/2	87.48		
		(16.12-2.09)x(110.31+109.34)/2	1540.84		
				3.91	
14	E1	(19.30-16.80)x(110.08+109.90)/2	274.98		
325.00		(19.63-19.30)x(110.10+110.08)/2	36.33		
		(19.45-19.63)x(110.28+110.10)/2	-19.83		
		(19.30-19.45)x(110.28+110.28)/2	-16.54		
		(16.80-19.30)x(110.10+110.28)/2	-275.48		
		(1.87-16.80)x(109.06+110.10)/2	-1636.03		
		(1.07-1.87)x(109.04+109.06)/2	-87.24		
		(-3.47-1.07)x(108.78+109.04)/2	-494.45		
		(1.07--3.47)x(108.84+108.58)/2	493.54		
		(1.87-1.07)x(108.86+108.84)/2	87.08		
		(16.80-1.87)x(109.90+108.86)/2	1633.04		
				4.60	
-	E1	(19.37-16.89)x(109.74+109.57)/2	271.94		
335.11		(19.70-19.37)x(109.76+109.74)/2	36.22		
		(19.52-19.70)x(109.94+109.76)/2	-19.77		
		(19.37-19.52)x(109.94+109.94)/2	-16.49		
		(16.89-19.37)x(109.77+109.94)/2	-272.44		
		(1.72-16.89)x(108.71+109.77)/2	-1657.17		
		(0.92-1.72)x(108.69+108.71)/2	-86.96		
		(-5.32-0.92)x(108.31+108.69)/2	-677.04		
		(0.92--5.32)x(108.49+108.11)/2	675.79		
		(1.72-0.92)x(108.51+108.49)/2	86.80		
		(16.89-1.72)x(109.57+108.51)/2	1654.14		
				4.98	
-	E1	(19.36-16.90)x(109.69+109.52)/2	269.63		
336.46		(19.69-19.36)x(109.71+109.69)/2	36.20		
		(19.51-19.69)x(109.89+109.71)/2	-19.76		
		(19.36-19.51)x(109.89+109.89)/2	-16.48		
		(16.90-19.36)x(109.72+109.89)/2	-270.12		
		(1.71-16.90)x(108.66+109.72)/2	-1658.60		
		(0.91-1.71)x(108.64+108.66)/2	-86.92		
		(-5.55-0.91)x(108.24+108.64)/2	-700.52		
		(0.91--5.55)x(108.44+108.04)/2	699.23		
		(1.71-0.91)x(108.46+108.44)/2	86.76		
		(16.90-1.71)x(109.52+108.46)/2	1655.56		
				5.02	
15	E1	(-8.99--9.22)x(107.50+107.27)/2	24.70		
350.00		(-8.84--8.99)x(107.50+107.50)/2	16.13		
		(-7.50--8.84)x(107.58+107.50)/2	144.10		
		(0.76--7.50)x(108.13+107.58)/2	890.88		
		(1.56-0.76)x(108.12+108.13)/2	86.50		
		(16.96-1.56)x(109.20+108.12)/2	1673.36		
		(19.46-16.96)x(109.37+109.20)/2	273.21		
		(19.61-19.46)x(109.37+109.37)/2	16.41		
		(19.79-19.61)x(109.19+109.37)/2	19.67		
		(19.46-19.79)x(109.17+109.19)/2	-36.03		
		(16.96-19.46)x(109.00+109.17)/2	-272.71		
		(1.56-16.96)x(107.92+109.00)/2	-1670.28		
		(0.76-1.56)x(107.93+107.92)/2	-86.34		
		(-7.50-0.76)x(107.38+107.93)/2	-889.23		
		(-8.84--7.50)x(107.30+107.38)/2	-143.84		
		(-9.22--8.84)x(107.27+107.30)/2	-40.77		
				5.76	
FRC/IC	E1	(-9.20--9.42)x(106.91+106.68)/2	23.49		
363.14		(-9.05--9.20)x(106.91+106.91)/2	16.04		
		(-7.50--9.05)x(107.02+106.91)/2	165.80		
		(0.70--7.50)x(107.59+107.02)/2	879.90		
		(1.50-0.70)x(107.54+107.59)/2	86.05		
		(16.95-1.50)x(108.62+107.54)/2	1669.84		
		(19.45-16.95)x(108.80+108.62)/2	271.78		
		(19.60-19.45)x(108.80+108.80)/2	16.32		
		(19.78-19.60)x(108.62+108.80)/2	19.57		
		(19.45-19.78)x(108.60+108.62)/2	-35.84		
		(16.95-19.45)x(108.42+108.60)/2	-271.27		
		(1.50-16.95)x(107.34+108.42)/2	-1666.75		
		(0.70-1.50)x(107.39+107.34)/2	-85.89		
		(-7.50-0.70)x(106.82+107.39)/2	-878.26		
		(-9.05--7.50)x(106.71+106.82)/2	-165.49		
		(-9.42--9.05)x(106.68+106.71)/2	-39.48		
				5.81	
16	E1	(-9.33--9.56)x(106.38+106.15)/2	24.44		
375.00		(-9.18--9.33)x(106.38+106.38)/2	15.96		
		(-7.50--9.18)x(106.50+106.38)/2	178.82		
		(0.70--7.50)x(107.07+106.50)/2	875.64		
		(1.50-0.70)x(107.02+107.07)/2	85.64		
		(16.95-1.50)x(108.10+107.02)/2	1661.80		
		(19.45-16.95)x(108.27+108.10)/2	270.46		
		(19.60-19.45)x(108.27+108.27)/2	16.24		
		(19.78-19.60)x(108.09+108.27)/2	19.47		
		(19.45-19.78)x(108.07+108.09)/2	-35.67		
		(16.95-19.45)x(107.90+108.07)/2	-269.96		
		A RIPORTARE mq	2842.84		

		CALCOLO DELLE AREE		Foglio n. 42	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2842.84		
		(1.50-16.95)x(106.82+107.90)/2	-1658.71		
		(0.70-1.50)x(106.87+106.82)/2	-85.48		
		(-7.50-0.70)x(106.30+106.87)/2	-874.00		
		(-9.18--7.50)x(106.18+106.30)/2	-178.48		
		(-9.56--9.18)x(106.15+106.18)/2	-40.34		
				5.83	
17	E1	(-9.42--9.64)x(105.16+104.94)/2	23.11		
400.00		(-9.27--9.42)x(105.16+105.16)/2	15.77		
		(-8.01--9.27)x(105.25+105.16)/2	132.56		
		(0.70--8.01)x(105.86+105.25)/2	919.38		
		(1.50-0.70)x(105.87+105.86)/2	84.69		
		(16.95-1.50)x(106.95+105.87)/2	1644.03		
		(19.45-16.95)x(107.13+106.95)/2	267.60		
		(19.60-19.45)x(107.13+107.13)/2	16.07		
		(19.78-19.60)x(106.95+107.13)/2	19.27		
		(19.45-19.78)x(106.93+106.95)/2	-35.29		
		(16.95-19.45)x(106.75+106.93)/2	-267.10		
		(1.50-16.95)x(105.67+106.75)/2	-1640.94		
		(0.70-1.50)x(105.66+105.67)/2	-84.53		
		(-8.01-0.70)x(105.05+105.66)/2	-917.64		
		(-9.27--8.01)x(104.96+105.05)/2	-132.31		
		(-9.64--9.27)x(104.94+104.96)/2	-38.83		
				5.84	
-	E1	(-9.42--9.64)x(104.94+104.71)/2	23.06		
404.48		(-9.27--9.42)x(104.94+104.94)/2	15.74		
		(0.70--9.27)x(105.64+104.94)/2	1049.74		
		(1.50-0.70)x(105.65+105.64)/2	84.52		
		(16.95-1.50)x(106.73+105.65)/2	1640.64		
		(19.45-16.95)x(106.91+106.73)/2	267.05		
		(19.60-19.45)x(106.91+106.91)/2	16.04		
		(19.78-19.60)x(106.73+106.91)/2	19.23		
		(19.45-19.78)x(106.71+106.73)/2	-35.22		
		(16.95-19.45)x(106.53+106.71)/2	-266.55		
		(1.50-16.95)x(105.45+106.53)/2	-1637.55		
		(0.70-1.50)x(105.44+105.45)/2	-84.36		
		(-9.27-0.70)x(104.74+105.44)/2	-1047.75		
		(-9.64--9.27)x(104.71+104.74)/2	-38.75		
				5.84	
-	E1	(-11.66--11.88)x(104.35+104.12)/2	22.93		
413.01		(-11.51--11.66)x(104.35+104.35)/2	15.65		
		(0.70--11.51)x(105.20+104.35)/2	1279.30		
		(1.50-0.70)x(105.24+105.20)/2	84.18		
		(16.95-1.50)x(106.32+105.24)/2	1634.30		
		(19.45-16.95)x(106.50+106.32)/2	266.02		
		(19.60-19.45)x(106.50+106.50)/2	15.98		
		(19.78-19.60)x(106.32+106.50)/2	19.15		
		(19.45-19.78)x(106.30+106.32)/2	-35.08		
		(16.95-19.45)x(106.12+106.30)/2	-265.53		
		(1.50-16.95)x(105.04+106.12)/2	-1631.21		
		(0.70-1.50)x(105.00+105.04)/2	-84.02		
		(-11.51-0.70)x(104.15+105.00)/2	-1276.86		
		(-11.88--11.51)x(104.12+104.15)/2	-38.53		
				6.28	
-	E1	(-11.66--11.89)x(104.35+104.12)/2	23.97		
413.04		(-11.51--11.66)x(104.35+104.35)/2	15.65		
		(0.70--11.51)x(105.20+104.35)/2	1279.30		
		(1.50-0.70)x(105.24+105.20)/2	84.18		
		(13.20-1.50)x(106.06+105.24)/2	1236.11		
		(1.50-13.20)x(105.04+105.86)/2	-1233.76		
		(0.70-1.50)x(105.00+105.04)/2	-84.02		
		(-11.51-0.70)x(104.15+105.00)/2	-1276.86		
		(-11.89--11.51)x(104.12+104.15)/2	-39.57		
				5.00	
-	E1	(-14.35--14.58)x(103.63+103.40)/2	23.81		
424.48		(-14.20--14.35)x(103.63+103.63)/2	15.54		
		(0.70--14.20)x(104.67+103.63)/2	1551.84		
		(1.50-0.70)x(104.72+104.67)/2	83.76		
		(13.20-1.50)x(105.54+104.72)/2	1230.02		
		(13.21-13.20)x(105.54+105.54)/2	1.06		
		(13.20-13.21)x(105.34+105.34)/2	-1.05		
		(1.50-13.20)x(104.52+105.34)/2	-1227.68		
		(0.70-1.50)x(104.47+104.52)/2	-83.60		
		(-14.20-0.70)x(103.43+104.47)/2	-1548.85		
		(-14.58--14.20)x(103.40+103.43)/2	-39.30		
				5.55	
18	E1	(-14.35--14.58)x(103.60+103.38)/2	23.80		
425.00		(-14.20--14.35)x(103.60+103.60)/2	15.54		
		(0.70--14.20)x(104.65+103.60)/2	1551.46		
		(1.50-0.70)x(104.70+104.65)/2	83.74		
		(13.20-1.50)x(105.52+104.70)/2	1229.79		
		(13.21-13.20)x(105.51+105.52)/2	1.06		
		(13.20-13.21)x(105.32+105.31)/2	-1.05		
		(1.50-13.20)x(104.50+105.32)/2	-1227.45		
		(0.70-1.50)x(104.45+104.50)/2	-83.58		
		(-14.20-0.70)x(103.40+104.45)/2	-1548.48		
		(-14.58--14.20)x(103.38+103.40)/2	-39.29		
				5.54	
19	E1	(-14.35--14.57)x(102.59+102.37)/2	22.55		
450.00		(-14.20--14.35)x(102.59+102.59)/2	15.39		
		(0.70--14.20)x(103.63+102.59)/2	1536.34		
		A RIPORTARE mq	1574.28		

	CALCOLO DELLE AREE		Foglio n. 43

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1574.28		
		(1.50-0.70)x(103.63+103.63)/2	82.90		
		(13.20-1.50)x(104.44+103.63)/2	1217.21		
		(13.67-13.20)x(104.43+104.44)/2	49.08		
		(13.20-13.67)x(104.24+104.23)/2	-48.99		
		(1.50-13.20)x(103.43+104.24)/2	-1214.87		
		(0.70-1.50)x(103.43+103.43)/2	-82.74		
		(-14.20-0.70)x(102.39+103.43)/2	-1533.36		
		(-14.57--14.20)x(102.37+102.39)/2	-37.88		
				5.63	
-	E1	(-14.35--14.57)x(102.41+102.19)/2	22.51		
454.48		(-14.20--14.35)x(102.41+102.41)/2	15.36		
		(0.70--14.20)x(103.45+102.41)/2	1533.66		
		(1.50-0.70)x(103.44+103.45)/2	82.76		
		(13.20-1.50)x(104.26+103.44)/2	1215.04		
		(13.91-13.20)x(104.25+104.26)/2	74.02		
		(13.20-13.91)x(104.06+104.05)/2	-73.88		
		(1.50-13.20)x(103.24+104.06)/2	-1212.70		
		(0.70-1.50)x(103.25+103.24)/2	-82.60		
		(-14.20-0.70)x(102.21+103.25)/2	-1530.68		
		(-14.57--14.20)x(102.19+102.21)/2	-37.81		
				5.68	
-	E1	(-10.74--10.96)x(102.22+101.99)/2	22.46		
465.51		(-10.59--10.74)x(102.22+102.22)/2	15.33		
		(0.70--10.59)x(103.01+102.22)/2	1158.52		
		(1.54-0.70)x(102.99+103.01)/2	86.52		
		(13.20-1.54)x(103.81+102.99)/2	1205.64		
		(15.03-13.20)x(103.79+103.81)/2	189.95		
		(13.20-15.03)x(103.61+103.59)/2	-189.59		
		(1.54-13.20)x(102.79+103.61)/2	-1203.31		
		(0.70-1.54)x(102.81+102.79)/2	-86.35		
		(-10.59-0.70)x(102.02+102.81)/2	-1156.27		
		(-10.96--10.59)x(101.99+102.02)/2	-37.74		
				5.16	
-	E1	(-10.32--10.54)x(102.19+101.97)/2	22.46		
466.74		(-10.17--10.32)x(102.19+102.19)/2	15.33		
		(0.70--10.17)x(102.96+102.19)/2	1114.99		
		(1.56-0.70)x(102.94+102.96)/2	88.54		
		(13.20-1.56)x(103.76+102.94)/2	1202.99		
		(13.91-13.20)x(103.75+103.76)/2	73.67		
		(14.06-13.91)x(103.75+103.75)/2	15.56		
		(14.24-14.06)x(103.57+103.75)/2	18.66		
		(13.91-14.24)x(103.55+103.57)/2	-34.17		
		(13.20-13.91)x(103.56+103.55)/2	-73.52		
		(1.56-13.20)x(102.74+103.56)/2	-1200.67		
		(0.70-1.56)x(102.76+102.74)/2	-88.37		
		(-10.17-0.70)x(101.99+102.76)/2	-1112.82		
		(-10.54--10.17)x(101.97+101.99)/2	-37.73		
				4.92	
-	E1	(-10.10--10.32)x(102.19+101.96)/2	22.46		
467.37		(-9.95--10.10)x(102.19+102.19)/2	15.33		
		(0.70--9.95)x(102.93+102.19)/2	1092.26		
		(1.57-0.70)x(102.92+102.93)/2	89.54		
		(13.20-1.57)x(103.73+102.92)/2	1201.67		
		(13.91-13.20)x(103.78+103.73)/2	73.67		
		(14.06-13.91)x(103.78+103.78)/2	15.57		
		(14.23-14.06)x(103.60+103.78)/2	17.63		
		(13.91-14.23)x(103.58+103.60)/2	-33.15		
		(13.20-13.91)x(103.53+103.58)/2	-73.52		
		(1.57-13.20)x(102.72+103.53)/2	-1199.34		
		(0.70-1.57)x(102.73+102.72)/2	-89.37		
		(-9.95-0.70)x(101.99+102.73)/2	-1090.13		
		(-10.32--9.95)x(101.96+101.99)/2	-37.73		
				4.89	
-	E1	(-9.35--9.58)x(102.15+101.93)/2	23.47		
469.48		(-9.20--9.35)x(102.15+102.15)/2	15.32		
		(0.70--9.20)x(102.85+102.15)/2	1014.75		
		(1.63-0.70)x(102.84+102.85)/2	95.65		
		(13.20-1.63)x(103.65+102.84)/2	1194.54		
		(13.91-13.20)x(103.70+103.65)/2	73.61		
		(14.06-13.91)x(103.70+103.70)/2	15.56		
		(14.23-14.06)x(103.52+103.70)/2	17.61		
		(13.91-14.23)x(103.50+103.52)/2	-33.12		
		(13.20-13.91)x(103.45+103.50)/2	-73.47		
		(1.63-13.20)x(102.64+103.45)/2	-1192.23		
		(0.70-1.63)x(102.65+102.64)/2	-95.46		
		(-9.20-0.70)x(101.95+102.65)/2	-1012.77		
		(-9.58--9.20)x(101.93+101.95)/2	-38.74		
				4.72	
20	E1	(-9.31--9.53)x(101.93+101.71)/2	22.40		
475.00		(-9.16--9.31)x(101.93+101.93)/2	15.29		
		(-7.50--9.16)x(102.05+101.93)/2	169.30		
		(0.70--7.50)x(102.62+102.05)/2	839.15		
		(1.84-0.70)x(102.62+102.62)/2	116.99		
		(13.20-1.84)x(103.42+102.62)/2	1170.31		
		(13.90-13.20)x(103.47+103.42)/2	72.41		
		(14.05-13.90)x(103.47+103.47)/2	15.52		
		(14.23-14.05)x(103.29+103.47)/2	18.61		
		(13.90-14.23)x(103.27+103.29)/2	-34.08		
		(13.20-13.90)x(103.22+103.27)/2	-72.27		
		(1.84-13.20)x(102.42+103.22)/2	-1168.04		
		A RIPORTARE mq	1165.59		

		CALCOLO DELLE AREE		Foglio n. 44	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1165.59		
		(0.70-1.84)x(102.42+102.42)/2	-116.76		
		(-7.50-0.70)x(101.85+102.42)/2	-837.51		
		(-9.16--7.50)x(101.73+101.85)/2	-168.97		
		(-9.53--9.16)x(101.71+101.73)/2	-37.64		
				4.71	
FC/IRC	E1	(-9.07--9.29)x(101.25+101.03)/2	22.25		
492.19		(-8.92--9.07)x(101.25+101.25)/2	15.19		
		(-7.50--8.92)x(101.35+101.25)/2	143.85		
		(0.70--7.50)x(101.92+101.35)/2	833.41		
		(2.90-0.70)x(101.99+101.92)/2	224.30		
		(13.20-2.90)x(102.72+101.99)/2	1054.26		
		(13.90-13.20)x(102.76+102.72)/2	71.92		
		(14.05-13.90)x(102.76+102.76)/2	15.41		
		(14.23-14.05)x(102.59+102.76)/2	18.48		
		(13.90-14.23)x(102.56+102.59)/2	-33.85		
		(13.20-13.90)x(102.52+102.56)/2	-71.78		
		(2.90-13.20)x(101.79+102.52)/2	-1052.20		
		(0.70-2.90)x(101.72+101.79)/2	-223.86		
		(-7.50-0.70)x(101.15+101.72)/2	-831.77		
		(-8.92--7.50)x(101.05+101.15)/2	-143.56		
		(-9.29--8.92)x(101.03+101.05)/2	-37.38		
				4.67	
21	E1	(-8.89--9.12)x(101.00+100.78)/2	23.20		
500.00		(-8.74--8.89)x(101.00+101.00)/2	15.15		
		(-7.50--8.74)x(101.08+101.00)/2	125.29		
		(0.70--7.50)x(101.60+101.08)/2	830.99		
		(3.40-0.70)x(101.71+101.60)/2	274.47		
		(13.20-3.40)x(102.40+101.71)/2	1000.14		
		(13.90-13.20)x(102.44+102.40)/2	71.69		
		(14.05-13.90)x(102.44+102.44)/2	15.37		
		(14.23-14.05)x(102.27+102.44)/2	18.42		
		(13.90-14.23)x(102.24+102.27)/2	-33.74		
		(13.20-13.90)x(102.20+102.24)/2	-71.55		
		(3.40-13.20)x(101.51+102.20)/2	-998.18		
		(0.70-3.40)x(101.40+101.51)/2	-273.93		
		(-7.50-0.70)x(100.88+101.40)/2	-829.35		
		(-8.74--7.50)x(100.80+100.88)/2	-125.04		
		(-9.12--8.74)x(100.78+100.80)/2	-38.30		
				4.63	
FC/IRC	E1	(-8.75--8.98)x(100.84+100.61)/2	23.17		
505.38		(-8.60--8.75)x(100.84+100.84)/2	15.13		
		(-7.50--8.60)x(100.90+100.84)/2	110.96		
		(0.70--7.50)x(101.38+100.90)/2	829.35		
		(3.69-0.70)x(101.51+101.38)/2	303.32		
		(13.19-3.69)x(102.17+101.51)/2	967.48		
		(13.89-13.19)x(102.22+102.17)/2	71.54		
		(14.04-13.89)x(102.22+102.22)/2	15.33		
		(14.22-14.04)x(102.04+102.22)/2	18.38		
		(13.89-14.22)x(102.02+102.04)/2	-33.67		
		(13.19-13.89)x(101.97+102.02)/2	-71.40		
		(3.69-13.19)x(101.31+101.97)/2	-965.58		
		(0.70-3.69)x(101.18+101.31)/2	-302.72		
		(-7.50-0.70)x(100.70+101.18)/2	-827.71		
		(-8.60--7.50)x(100.64+100.70)/2	-110.74		
		(-8.98--8.60)x(100.61+100.64)/2	-38.24		
				4.60	
22	E1	(-8.35--8.57)x(100.20+99.98)/2	22.02		
525.00		(-8.20--8.35)x(100.20+100.20)/2	15.03		
		(-7.50--8.20)x(100.23+100.20)/2	70.15		
		(0.70--7.50)x(100.58+100.23)/2	823.32		
		(4.12-0.70)x(100.70+100.58)/2	344.19		
		(13.06-4.12)x(101.16+100.70)/2	902.31		
		(13.76-13.06)x(101.20+101.16)/2	70.83		
		(13.91-13.76)x(101.20+101.20)/2	15.18		
		(14.10-13.91)x(101.01+101.20)/2	19.21		
		(13.76-14.10)x(101.00+101.01)/2	-34.34		
		(13.06-13.76)x(100.96+101.00)/2	-70.69		
		(4.12-13.06)x(100.50+100.96)/2	-900.53		
		(0.70-4.12)x(100.38+100.50)/2	-343.50		
		(-7.50-0.70)x(100.03+100.38)/2	-821.68		
		(-8.20--7.50)x(100.00+100.03)/2	-70.01		
		(-8.57--8.20)x(99.98+100.00)/2	-37.00		
				4.49	
23	E1	(-8.35--8.56)x(99.36+99.15)/2	20.84		
550.00		(-8.20--8.35)x(99.36+99.36)/2	14.90		
		(-7.50--8.20)x(99.37+99.36)/2	69.56		
		(0.70--7.50)x(99.55+99.37)/2	815.57		
		(4.52-0.70)x(99.60+99.55)/2	380.38		
		(12.72-4.52)x(99.83+99.60)/2	817.66		
		(13.42-12.72)x(99.85+99.83)/2	69.89		
		(13.57-13.42)x(99.85+99.85)/2	14.98		
		(13.76-13.57)x(99.66+99.85)/2	18.95		
		(13.42-13.76)x(99.65+99.66)/2	-33.88		
		(12.72-13.42)x(99.63+99.65)/2	-69.75		
		(4.52-12.72)x(99.40+99.63)/2	-816.02		
		(0.70-4.52)x(99.35+99.40)/2	-379.61		
		(-7.50-0.70)x(99.17+99.35)/2	-813.93		
		(-8.20--7.50)x(99.16+99.17)/2	-69.42		
		(-8.56--8.20)x(99.15+99.16)/2	-35.70		
				4.42	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 45

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
-	E1	(13.18-12.48)x(98.93+98.92)/2	69.25		
563.33		(13.53-13.18)x(98.93+98.93)/2	34.63		
		(13.33-13.53)x(99.13+98.93)/2	-19.81		
		(13.18-13.33)x(99.13+99.13)/2	-14.87		
		(12.48-13.18)x(99.12+99.13)/2	-69.39		
		(4.28-12.48)x(99.00+99.12)/2	-812.29		
		(0.70-4.28)x(99.00+99.00)/2	-354.42		
		(-6.63-0.70)x(98.94+99.00)/2	-725.45		
		(0.70--6.63)x(98.80+98.74)/2	723.98		
		(4.28-0.70)x(98.80+98.80)/2	353.70		
		(12.48-4.28)x(98.92+98.80)/2	810.65		
				4.02	
-	E1	(13.01-12.31)x(98.49+98.48)/2	68.94		
571.56		(13.36-13.01)x(98.49+98.49)/2	34.47		
		(13.16-13.36)x(98.69+98.49)/2	-19.72		
		(13.01-13.16)x(98.69+98.69)/2	-14.80		
		(12.31-13.01)x(98.68+98.69)/2	-69.08		
		(4.11-12.31)x(98.63+98.68)/2	-808.97		
		(0.70-4.11)x(98.66+98.63)/2	-336.38		
		(-5.04-0.70)x(98.66+98.66)/2	-566.31		
		(0.70--5.04)x(98.46+98.46)/2	565.16		
		(4.11-0.70)x(98.43+98.46)/2	335.70		
		(12.31-4.11)x(98.48+98.43)/2	807.33		
				3.66	
FRC/IRC	E1	(13.08-13.23)x(98.67+98.67)/2	-14.80		
572.00		(12.31-13.08)x(98.66+98.67)/2	-75.97		
		(4.10-12.31)x(98.62+98.66)/2	-809.83		
		(0.70-4.10)x(98.64+98.62)/2	-335.34		
		(-4.96-0.70)x(98.64+98.64)/2	-558.30		
		(0.70--4.96)x(98.44+98.44)/2	557.17		
		(4.10-0.70)x(98.42+98.44)/2	334.66		
		(12.31-4.10)x(98.46+98.42)/2	808.19		
		(13.08-12.31)x(98.47+98.46)/2	75.82		
		(13.43-13.08)x(98.47+98.47)/2	34.46		
		(13.23-13.43)x(98.67+98.47)/2	-19.71		
				3.65	
-	E1	(0.70-1.50)x(98.61+98.60)/2	-78.88		
572.88		(-4.78-0.70)x(98.61+98.61)/2	-540.38		
		(0.70--4.78)x(98.41+98.41)/2	539.29		
		(1.50-0.70)x(98.40+98.41)/2	78.72		
				1.25	
24	E1	(0.70-1.50)x(98.52+98.52)/2	-78.82		
575.00		(-4.37-0.70)x(98.53+98.52)/2	-499.52		
		(0.70--4.37)x(98.32+98.33)/2	498.51		
		(1.50-0.70)x(98.32+98.32)/2	78.66		
				1.17	
FRC/IRC	E1	(0.70-1.50)x(98.46+98.46)/2	-78.77		
576.41		(-4.09-0.70)x(98.48+98.46)/2	-471.67		
		(0.70--4.09)x(98.26+98.28)/2	470.71		
		(1.50-0.70)x(98.26+98.26)/2	78.61		
				1.12	
25	E1	(0.70-1.50)x(97.49+97.47)/2	-77.98		
600.00		(0.43-0.70)x(97.50+97.49)/2	-26.32		
		(0.70-0.43)x(97.29+97.30)/2	26.27		
		(1.50-0.70)x(97.27+97.29)/2	77.82		
				0.21	
-	E1	(-13.75--11.75)x(91.54+91.59)/2	-183.13		
742.47		(-11.75--13.75)x(91.39+91.34)/2	182.73		
				0.40	
31	E1	(-13.75--11.75)x(91.24+91.29)/2	-182.53		
750.00		(-11.75--13.75)x(91.09+91.04)/2	182.13		
				0.40	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 46

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FC/IRC	EA1	(-8.21--8.31)x(118.21+118.21)/2	11.82		
35.78		(-7.50--8.21)x(118.18+118.21)/2	83.92		
		(0.70--7.50)x(117.88+118.18)/2	967.85		
		(0.72-0.70)x(117.86+117.88)/2	2.36		
		(-1.17-0.72)x(117.93+117.86)/2	-222.82		
		(-2.90--1.17)x(118.00+117.93)/2	-204.08		
		(-8.31--2.90)x(118.21+118.00)/2	-638.95		
				0.10	
FC/IRC	EA2	(11.62-11.60)x(117.79+117.77)/2	2.36		
35.78		(14.48-11.62)x(117.64+117.79)/2	336.66		
		(11.67-14.48)x(117.76+117.64)/2	-330.74		
		(11.60-11.67)x(117.77+117.76)/2	-8.24		
				0.04	
3	EA1	(0.70--3.37)x(117.61+117.75)/2	478.96		
50.00		(0.71-0.70)x(117.59+117.61)/2	1.18		
		(-3.37-0.71)x(117.75+117.59)/2	-480.09		
				0.05	
3	EA2	(10.18-9.96)x(117.54+117.32)/2	25.83		
50.00		(17.61-10.18)x(117.11+117.54)/2	871.72		
		(16.22-17.61)x(117.15+117.11)/2	-162.81		
		(14.46-16.22)x(117.20+117.15)/2	-206.23		
		(13.15-14.46)x(117.23+117.20)/2	-153.55		
		(11.41-13.15)x(117.28+117.23)/2	-204.02		
		(9.96-11.41)x(117.32+117.28)/2	-170.08		
				0.86	
FRC/IC	EA1	(8.59-8.38)x(117.23+117.03)/2	24.60		
65.49		(15.69-8.59)x(116.76+117.23)/2	830.66		
		(12.77-15.69)x(116.86+116.76)/2	-341.09		
		(8.38-12.77)x(117.03+116.86)/2	-513.39		
				0.78	
4	EA1	(7.65-7.50)x(117.02+116.86)/2	17.54		
75.00		(13.78-7.65)x(116.60+117.02)/2	716.05		
		(12.64-13.78)x(116.66+116.60)/2	-132.96		
		(7.50-12.64)x(116.86+116.66)/2	-600.15		
				0.48	
5	EA1	(-8.35--8.43)x(116.59+116.51)/2	9.32		
100.00		(-8.20--8.35)x(116.59+116.59)/2	17.49		
		(-7.50--8.20)x(116.57+116.59)/2	81.61		
		(-3.62--7.50)x(116.45+116.57)/2	452.06		
		(-8.15--3.62)x(116.51+116.45)/2	-527.65		
		(-8.43--8.15)x(116.51+116.51)/2	-32.62		
				0.21	
5	EA2	(5.50-5.38)x(116.36+116.24)/2	13.96		
100.00		(11.81-5.50)x(115.93+116.36)/2	732.87		
		(7.93-11.81)x(116.12+115.93)/2	-450.18		
		(5.38-7.93)x(116.24+116.12)/2	-296.26		
				0.39	
FC/IRC	EA1	(-8.35--8.44)x(116.51+116.42)/2	10.48		
102.86		(-8.20--8.35)x(116.51+116.51)/2	17.48		
		(-7.50--8.20)x(116.49+116.51)/2	81.55		
		(-3.21--7.50)x(116.35+116.49)/2	499.44		
		(-8.44--3.21)x(116.42+116.35)/2	-608.69		
				0.26	
FC/IRC	EA2	(5.29-5.18)x(116.28+116.16)/2	12.78		
102.86		(11.32-5.29)x(115.87+116.28)/2	699.93		
		(5.18-11.32)x(116.16+115.87)/2	-712.33		
				0.38	
6	EA1	(-8.35--8.61)x(115.88+115.62)/2	30.09		
125.00		(-8.20--8.35)x(115.88+115.88)/2	17.38		
		(-7.50--8.20)x(115.86+115.88)/2	81.11		
		(0.70--7.50)x(115.62+115.86)/2	949.07		
		(0.71-0.70)x(115.61+115.62)/2	1.16		
		(0.63-0.71)x(115.61+115.61)/2	-9.25		
		(0.57-0.63)x(115.61+115.61)/2	-6.94		
		(-4.83-0.57)x(115.62+115.61)/2	-624.32		
		(-5.90--4.83)x(115.62+115.62)/2	-123.71		
		(-8.61--5.90)x(115.62+115.62)/2	-313.33		
				1.26	
6	EA2	(3.96-3.88)x(115.61+115.53)/2	9.25		
125.00		(10.41-3.96)x(115.23+115.61)/2	744.46		
		(8.84-10.41)x(115.30+115.23)/2	-180.97		
		(3.88-8.84)x(115.53+115.30)/2	-572.46		
				0.28	
-	EA1	(-8.49--8.83)x(115.48+115.14)/2	39.21		
137.29		(-8.34--8.49)x(115.48+115.48)/2	17.32		
		(-7.63--8.34)x(115.46+115.48)/2	81.98		
		(0.70--7.63)x(115.22+115.46)/2	960.78		
		(0.92-0.70)x(115.00+115.22)/2	25.32		
		(0.62-0.92)x(114.95+115.00)/2	-34.49		
		(-5.25-0.62)x(115.07+114.95)/2	-675.11		
		(-8.83--5.25)x(115.14+115.07)/2	-412.08		
				2.93	
-	EA2	(3.43-3.40)x(115.19+115.17)/2	3.46		
137.29		(5.13-3.43)x(115.10+115.19)/2	195.75		
		(3.40-5.13)x(115.17+115.10)/2	-199.18		
				0.03	
-	EA1	(-8.50--8.84)x(115.47+115.13)/2	39.20		
137.51		(-8.35--8.50)x(115.47+115.47)/2	17.32		
		(-7.64--8.35)x(115.45+115.47)/2	81.98		
		(0.70--7.64)x(115.21+115.45)/2	961.85		
		(0.93-0.70)x(114.99+115.21)/2	26.47		
		(0.62-0.93)x(114.94+114.99)/2	-35.64		
		A RIPORTARE mq	1091.18		

	CALCOLO DELLE AREE		Foglio n. 47

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1091.18		
		(-5.86-0.62)x(115.07+114.94)/2	-745.23		
		(-8.84--5.86)x(115.13+115.07)/2	-343.00		
				2.95	
-	EA2	(3.42-3.39)x(115.19+115.16)/2	3.46		
137.51		(5.15-3.42)x(115.09+115.19)/2	199.19		
		(3.39-5.15)x(115.16+115.09)/2	-202.62		
				0.03	
7	EA1	(-9.11--9.46)x(115.00+114.65)/2	40.19		
150.00		(-8.96--9.11)x(115.00+115.00)/2	17.25		
		(-8.17--8.96)x(114.97+115.00)/2	90.84		
		(0.00--8.17)x(114.75+114.97)/2	938.41		
		(0.38-0.00)x(114.37+114.75)/2	43.53		
		(-2.17-0.38)x(114.44+114.37)/2	-291.73		
		(-2.30--2.17)x(114.45+114.44)/2	-14.88		
		(-2.34--2.30)x(114.45+114.45)/2	-4.58		
		(-4.99--2.34)x(114.52+114.45)/2	-303.39		
		(-5.02--4.99)x(114.52+114.52)/2	-3.44		
		(-5.09--5.02)x(114.53+114.52)/2	-8.02		
		(-5.61--5.09)x(114.54+114.53)/2	-59.56		
		(-9.18--5.61)x(114.64+114.54)/2	-409.09		
		(-9.46--9.18)x(114.65+114.64)/2	-32.10		
				3.43	
8	EA2	(1.11--8.72)x(113.83+114.08)/2	1120.18		
175.00		(0.86-1.11)x(113.76+113.83)/2	-28.45		
		(0.35-0.86)x(113.62+113.76)/2	-57.98		
		(0.32-0.35)x(113.61+113.62)/2	-3.41		
		(0.23-0.32)x(113.59+113.61)/2	-10.22		
		(-0.02-0.23)x(113.52+113.59)/2	-28.39		
		(-0.07--0.02)x(113.52+113.52)/2	-5.68		
		(-6.84--0.07)x(113.61+113.52)/2	-768.84		
		(-8.72--6.84)x(113.64+113.61)/2	-213.62		
				3.59	
9	EA2	(1.11--10.35)x(112.96+113.01)/2	1294.81		
200.00		(1.91-1.11)x(112.98+112.96)/2	90.38		
		(4.47-1.91)x(112.90+112.98)/2	289.13		
		(3.11-4.47)x(112.91+112.90)/2	-153.55		
		(0.92-3.11)x(112.92+112.91)/2	-247.28		
		(0.69-0.92)x(112.86+112.92)/2	-25.96		
		(0.29-0.69)x(112.77+112.86)/2	-45.13		
		(-0.30-0.29)x(112.62+112.77)/2	-66.49		
		(-0.31--0.30)x(112.61+112.62)/2	-1.13		
		(-0.32--0.31)x(112.61+112.61)/2	-1.13		
		(-0.33--0.32)x(112.61+112.61)/2	-1.13		
		(-0.41--0.33)x(112.61+112.61)/2	-9.01		
		(-10.35--0.41)x(112.63+112.61)/2	-1119.44		
				4.07	
-	EA2	(1.11--10.43)x(112.89+112.92)/2	1302.92		
202.07		(1.91-1.11)x(112.91+112.89)/2	90.32		
		(5.00-1.91)x(112.81+112.91)/2	348.74		
		(3.30-5.00)x(112.82+112.81)/2	-191.79		
		(2.70-3.30)x(112.83+112.82)/2	-67.69		
		(0.84-2.70)x(112.84+112.83)/2	-209.87		
		(0.66-0.84)x(112.80+112.84)/2	-20.31		
		(0.42-0.66)x(112.73+112.80)/2	-27.06		
		(0.04-0.42)x(112.65+112.73)/2	-42.82		
		(-0.42-0.04)x(112.54+112.65)/2	-51.79		
		(-4.32--0.42)x(112.54+112.54)/2	-438.91		
		(-10.43--4.32)x(112.54+112.54)/2	-687.62		
				4.12	
FRC/IRC	EA2	(1.11--10.53)x(112.81+112.80)/2	1313.05		
204.47		(1.91-1.11)x(112.83+112.81)/2	90.26		
		(5.54-1.91)x(112.72+112.83)/2	409.37		
		(0.75-5.54)x(112.75+112.72)/2	-540.00		
		(0.58-0.75)x(112.71+112.75)/2	-19.16		
		(0.26-0.58)x(112.63+112.71)/2	-36.05		
		(-0.16-0.26)x(112.53+112.63)/2	-47.28		
		(-0.52--0.16)x(112.45+112.53)/2	-40.50		
		(-8.87--0.52)x(112.42+112.45)/2	-938.83		
		(-10.53--8.87)x(112.43+112.42)/2	-186.63		
				4.23	
FRC/RT	EA2	(1.16--11.16)x(112.36+112.19)/2	1383.23		
218.28		(1.96-1.16)x(112.38+112.36)/2	89.90		
		(5.11-1.96)x(112.30+112.38)/2	353.87		
		(0.11-5.11)x(112.20+112.30)/2	-561.25		
		(-0.06-0.11)x(112.17+112.20)/2	-19.07		
		(-0.41--0.06)x(112.10+112.17)/2	-39.25		
		(-0.72--0.41)x(112.04+112.10)/2	-34.74		
		(-1.04--0.72)x(111.98+112.04)/2	-35.84		
		(-1.23--1.04)x(111.94+111.98)/2	-21.27		
		(-10.92--1.23)x(111.83+111.94)/2	-1084.17		
		(-11.16--10.92)x(111.82+111.83)/2	-26.84		
				4.57	
-	EA2	(1.18--11.34)x(112.25+112.03)/2	1403.99		
222.06		(1.98-1.18)x(112.26+112.25)/2	89.80		
		(5.10-1.98)x(112.18+112.26)/2	350.13		
		(2.56-5.10)x(112.12+112.18)/2	-284.86		
		(-0.07-2.56)x(112.05+112.12)/2	-294.78		
		(-0.25--0.07)x(112.02+112.05)/2	-20.17		
		(-0.46--0.25)x(111.98+112.02)/2	-23.52		
		(-0.59--0.46)x(111.95+111.98)/2	-14.56		
		A RIPORTARE mq	1206.03		

		CALCOLO DELLE AREE		Foglio n. 48	
IMBOTTITURA CON BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1206.03		
		(-1.05--0.59)x(111.87+111.95)/2	-51.48		
		(-1.42--1.05)x(111.80+111.87)/2	-41.38		
		(-3.53--1.42)x(111.77+111.80)/2	-235.87		
		(-3.67--3.53)x(111.77+111.77)/2	-15.65		
		(-4.92--3.67)x(111.75+111.77)/2	-139.70		
		(-11.34--4.92)x(111.66+111.75)/2	-717.15		
				4.80	
10	EA2	(1.20--11.47)x(112.17+111.91)/2	1419.55		
225.00		(2.00-1.20)x(112.16+112.17)/2	89.73		
		(5.07-2.00)x(112.08+112.16)/2	344.21		
		(-0.22-5.07)x(111.93+112.08)/2	-592.51		
		(-0.41--0.22)x(111.90+111.93)/2	-21.26		
		(-0.90--0.41)x(111.81+111.90)/2	-54.81		
		(-1.27--0.90)x(111.75+111.81)/2	-41.36		
		(-1.59--1.27)x(111.69+111.75)/2	-35.75		
		(-6.83--1.59)x(111.60+111.69)/2	-585.02		
		(-9.39--6.83)x(111.56+111.60)/2	-285.64		
		(-11.47--9.39)x(111.53+111.56)/2	-232.01		
				5.13	
11	EA1	(-13.90--14.09)x(111.01+110.82)/2	21.07		
250.00		(-13.75--13.90)x(111.01+111.01)/2	16.65		
		(-11.25--13.75)x(111.09+111.01)/2	277.63		
		(1.29--11.25)x(111.49+111.09)/2	1395.58		
		(2.09-1.29)x(111.45+111.49)/2	89.18		
		(7.24-2.09)x(111.32+111.45)/2	573.63		
		(5.17-7.24)x(111.24+111.32)/2	-230.35		
		(4.37-5.17)x(111.23+111.24)/2	-88.99		
		(-2.17-4.37)x(110.90+111.23)/2	-726.37		
		(-2.54--2.17)x(110.85+110.90)/2	-41.02		
		(-2.82--2.54)x(110.80+110.85)/2	-31.03		
		(-3.04--2.82)x(110.77+110.80)/2	-24.37		
		(-3.47--3.04)x(110.70+110.77)/2	-47.62		
		(-8.24--3.47)x(110.57+110.70)/2	-527.73		
		(-13.40--8.24)x(110.42+110.57)/2	-570.15		
		(-13.55--13.40)x(110.39+110.42)/2	-16.56		
		(-13.93--13.55)x(110.33+110.39)/2	-41.94		
		(-14.09--13.93)x(110.82+110.33)/2	-17.69		
				9.92	
RT/IRC	EA1	(-13.90--14.44)x(110.87+110.32)/2	59.72		
254.26		(-13.75--13.90)x(110.87+110.87)/2	16.63		
		(-11.25--13.75)x(110.95+110.87)/2	277.27		
		(1.30--11.25)x(111.37+110.95)/2	1395.06		
		(2.10-1.30)x(111.33+111.37)/2	89.08		
		(7.09-2.10)x(111.21+111.33)/2	555.24		
		(-1.27-7.09)x(110.78+110.95)/2	-926.83		
		(-1.38--1.27)x(110.78+110.78)/2	-12.19		
		(-2.60--1.38)x(110.74+110.78)/2	-135.13		
		(-2.66--2.60)x(110.73+110.74)/2	-6.64		
		(-2.75--2.66)x(110.72+110.73)/2	-9.97		
		(-3.02--2.75)x(110.67+110.72)/2	-29.89		
		(-3.87--3.02)x(110.54+110.67)/2	-94.01		
		(-9.61--3.87)x(110.38+110.54)/2	-634.04		
		(-10.92--9.61)x(110.33+110.38)/2	-144.57		
		(-13.86--10.92)x(110.24+110.33)/2	-324.24		
		(-14.23--13.86)x(110.17+110.24)/2	-40.78		
		(-14.39--14.23)x(110.14+110.17)/2	-17.62		
		(-14.44--14.39)x(110.32+110.14)/2	-5.51		
				11.58	
-	EA1	(-13.90--14.59)x(110.38+109.68)/2	75.92		
268.51		(-13.75--13.90)x(110.38+110.38)/2	16.56		
		(-11.28--13.75)x(110.47+110.38)/2	272.75		
		(1.34--11.28)x(110.95+110.47)/2	1397.16		
		(2.14-1.34)x(110.91+110.95)/2	88.74		
		(5.29-2.14)x(110.90+110.91)/2	349.35		
		(0.40-5.29)x(110.41+110.64)/2	-540.47		
		(-4.28-0.40)x(110.15+110.41)/2	-516.11		
		(-4.47--4.28)x(110.13+110.15)/2	-20.93		
		(-4.97--4.47)x(110.07+110.13)/2	-55.05		
		(-5.25--4.97)x(110.04+110.07)/2	-30.82		
		(-5.50--5.25)x(110.01+110.04)/2	-27.51		
		(-8.71--5.50)x(109.89+110.01)/2	-352.94		
		(-14.59--8.71)x(109.68+109.89)/2	-645.54		
				11.11	
-	EA1	(1.34--7.50)x(110.95+110.62)/2	979.34		
268.54		(2.14-1.34)x(110.90+110.95)/2	88.74		
		(5.29-2.14)x(110.90+110.90)/2	349.34		
		(0.49-5.29)x(110.42+110.64)/2	-530.54		
		(-4.29-0.49)x(110.15+110.42)/2	-527.16		
		(-4.40--4.29)x(110.14+110.15)/2	-12.12		
		(-4.76--4.40)x(110.09+110.14)/2	-39.64		
		(-5.25--4.76)x(110.04+110.09)/2	-53.93		
		(-5.51--5.25)x(110.01+110.04)/2	-28.61		
		(-7.50--5.51)x(109.93+110.01)/2	-218.84		
				6.58	
12	EA1	(1.34--7.50)x(110.75+110.39)/2	977.44		
275.00		(2.14-1.34)x(110.70+110.75)/2	88.58		
		(4.54-2.14)x(110.72+110.70)/2	265.70		
		(2.58-4.54)x(110.31+110.43)/2	-216.33		
		(0.56-2.58)x(110.20+110.31)/2	-222.72		
		(0.42-0.56)x(110.19+110.20)/2	-15.43		
		A RIPORTARE mq	877.24		

	CALCOLO DELLE AREE		Foglio n. 49

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	877.24		
		(-5.14-0.42)x(109.87+110.19)/2	-611.77		
		(-5.75--5.14)x(109.81+109.87)/2	-67.00		
		(-5.92--5.75)x(109.79+109.81)/2	-18.67		
		(-6.02--5.92)x(109.78+109.79)/2	-10.98		
		(-6.19--6.02)x(109.76+109.78)/2	-18.66		
		(-6.36--6.19)x(109.74+109.76)/2	-18.66		
		(-7.50--6.36)x(109.70+109.74)/2	-125.08		
				6.42	
13	EA1	(-7.50--7.85)x(109.43+109.43)/2	38.30		
300.00		(0.94--7.50)x(109.84+109.43)/2	925.32		
		(-0.93-0.94)x(109.35+109.44)/2	-204.57		
		(-0.98--0.93)x(109.35+109.35)/2	-5.47		
		(-6.07--0.98)x(109.07+109.35)/2	-555.88		
		(-7.85--6.07)x(108.97+109.07)/2	-194.06		
				3.64	
FRC/IC	EA1	(-7.50--8.22)x(109.09+109.11)/2	78.55		
309.52		(-0.74--7.50)x(109.44+109.09)/2	738.63		
		(-3.45--0.74)x(108.95+109.11)/2	-295.47		
		(-3.89--3.45)x(108.92+108.95)/2	-47.93		
		(-3.99--3.89)x(108.92+108.92)/2	-10.89		
		(-8.22--3.99)x(108.67+108.92)/2	-460.20		
				2.69	
14	EA1	(-7.50--9.06)x(108.55+108.55)/2	169.34		
325.00		(-3.47--7.50)x(108.78+108.55)/2	437.92		
		(-8.20--3.47)x(108.20+108.47)/2	-512.42		
		(-9.06--8.20)x(108.15+108.20)/2	-93.03		
				1.81	
-	EA1	(-7.50--9.81)x(108.18+108.18)/2	249.90		
335.11		(-5.32--7.50)x(108.31+108.18)/2	235.97		
		(-8.70--5.32)x(107.87+108.06)/2	-364.92		
		(-9.81--8.70)x(107.80+107.87)/2	-119.70		
				1.25	
-	EA1	(-8.78--9.10)x(108.13+107.80)/2	34.55		
336.46		(-8.63--8.78)x(108.13+108.13)/2	16.22		
		(-7.50--8.63)x(108.13+108.13)/2	122.19		
		(-5.55--7.50)x(108.24+108.13)/2	210.96		
		(-6.23--5.55)x(107.97+108.00)/2	-73.43		
		(-6.68--6.23)x(107.94+107.97)/2	-48.58		
		(-9.10--6.68)x(107.80+107.94)/2	-261.05		
				0.86	
-	EA1	(-8.35--8.71)x(98.92+98.56)/2	35.55		
563.33		(-8.20--8.35)x(98.92+98.92)/2	14.84		
		(-6.63--8.20)x(98.94+98.92)/2	155.32		
		(-8.71--6.63)x(98.56+98.49)/2	-204.93		
				0.78	
-	EA1	(-8.35--8.75)x(98.65+98.26)/2	39.38		
571.56		(-8.20--8.35)x(98.65+98.65)/2	14.80		
		(-5.04--8.20)x(98.66+98.65)/2	311.75		
		(-7.31--5.04)x(98.21+98.13)/2	-222.85		
		(-8.75--7.31)x(98.26+98.21)/2	-141.46		
				1.62	
FRC/IRC	EA1	(-8.35--8.75)x(98.64+98.24)/2	39.38		
572.00		(-8.20--8.35)x(98.64+98.64)/2	14.80		
		(-4.96--8.20)x(98.64+98.64)/2	319.59		
		(-8.14--4.96)x(98.22+98.11)/2	-312.16		
		(-8.75--8.14)x(98.24+98.22)/2	-59.92		
				1.69	
-	EA1	(-8.35--8.75)x(98.61+98.21)/2	39.36		
572.88		(-8.20--8.35)x(98.61+98.61)/2	14.79		
		(-4.78--8.20)x(98.61+98.61)/2	337.25		
		(-8.75--4.78)x(98.21+98.07)/2	-389.62		
				1.78	
-	EA2	(-4.60--4.78)x(98.61+98.61)/2	17.75		
572.88		(-4.78--4.60)x(98.07+98.61)/2	-17.70		
				0.05	
24	EA1	(-8.35--8.76)x(98.55+98.14)/2	40.32		
575.00		(-8.20--8.35)x(98.55+98.55)/2	14.78		
		(-4.37--8.20)x(98.53+98.55)/2	377.41		
		(-8.76--4.37)x(98.14+97.99)/2	-430.51		
				2.00	
FRC/IRC	EA1	(-8.35--8.76)x(98.51+98.09)/2	40.30		
576.41		(-8.20--8.35)x(98.51+98.51)/2	14.78		
		(-4.09--8.20)x(98.48+98.51)/2	404.81		
		(-8.76--4.09)x(98.09+97.93)/2	-457.71		
				2.18	
25	EA1	(-8.35--8.89)x(97.79+97.26)/2	52.66		
600.00		(-8.20--8.35)x(97.79+97.79)/2	14.67		
		(0.43--8.20)x(97.50+97.79)/2	842.68		
		(-8.53-0.43)x(97.24+96.90)/2	-869.75		
		(-8.89--8.53)x(97.26+97.24)/2	-35.01		
				5.25	
FRC/IC	EA1	(-8.35--9.05)x(97.30+96.59)/2	67.86		
617.72		(-8.20--8.35)x(97.30+97.30)/2	14.60		
		(-7.50--8.20)x(97.26+97.30)/2	68.10		
		(0.71--7.50)x(96.80+97.26)/2	796.62		
		(3.15-0.71)x(96.75+96.80)/2	236.13		
		(3.51-3.15)x(96.72+96.75)/2	34.82		
		(-5.26-3.51)x(96.54+96.27)/2	-845.47		
		(-7.48--5.26)x(96.60+96.54)/2	-214.39		
		(-7.69--7.48)x(96.60+96.60)/2	-20.29		
		A RIPORTARE mq	137.98		

	CALCOLO DELLE AREE		Foglio n. 50

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	137.98		
		(-8.08--7.69)x(96.61+96.60)/2	-37.68		
		(-8.21--8.08)x(96.61+96.61)/2	-12.56		
		(-8.25--8.21)x(96.61+96.61)/2	-3.86		
		(-8.42--8.25)x(96.60+96.61)/2	-16.42		
		(-8.74--8.42)x(96.60+96.60)/2	-30.91		
		(-9.05--8.74)x(96.59+96.60)/2	-29.94		
				6.61	
26	EA1	(-8.35--9.17)x(97.09+96.27)/2	79.28		
625.00		(-8.20--8.35)x(97.09+97.09)/2	14.56		
		(-7.50--8.20)x(97.04+97.09)/2	67.95		
		(0.74--7.50)x(96.52+97.04)/2	797.47		
		(3.01-0.74)x(96.45+96.52)/2	219.02		
		(4.71-3.01)x(96.34+96.45)/2	163.87		
		(1.62-4.71)x(96.04+95.95)/2	-296.62		
		(1.55-1.62)x(96.04+96.04)/2	-6.72		
		(-6.35-1.55)x(96.29+96.04)/2	-759.70		
		(-6.47--6.35)x(96.30+96.29)/2	-11.56		
		(-6.68--6.47)x(96.30+96.30)/2	-20.22		
		(-7.01--6.68)x(96.30+96.30)/2	-31.78		
		(-7.13--7.01)x(96.31+96.30)/2	-11.56		
		(-9.17--7.13)x(96.27+96.31)/2	-196.43		
				7.56	
-	EA1	(-8.35--9.20)x(97.03+96.19)/2	82.12		
627.04		(-8.20--8.35)x(97.03+97.03)/2	14.55		
		(-7.50--8.20)x(96.99+97.03)/2	67.91		
		(0.75--7.50)x(96.44+96.99)/2	797.90		
		(2.96-0.75)x(96.37+96.44)/2	213.06		
		(5.02-2.96)x(96.23+96.37)/2	198.38		
		(3.21-5.02)x(95.92+95.86)/2	-173.56		
		(0.08-3.21)x(96.02+95.92)/2	-300.39		
		(-6.04-0.08)x(96.22+96.02)/2	-588.25		
		(-6.22--6.04)x(96.22+96.22)/2	-17.32		
		(-6.44--6.22)x(96.22+96.22)/2	-21.17		
		(-6.66--6.44)x(96.23+96.22)/2	-21.17		
		(-6.84--6.66)x(96.23+96.23)/2	-17.32		
		(-9.20--6.84)x(96.19+96.23)/2	-227.06		
				7.68	
-	EA1	(-8.35--9.20)x(97.03+96.18)/2	82.11		
627.17		(-8.20--8.35)x(97.03+97.03)/2	14.55		
		(-7.50--8.20)x(96.98+97.03)/2	67.90		
		(0.75--7.50)x(96.43+96.98)/2	797.82		
		(2.96-0.75)x(96.37+96.43)/2	213.04		
		(5.04-2.96)x(96.22+96.37)/2	200.29		
		(2.62-5.04)x(95.93+95.85)/2	-232.05		
		(-0.31-2.62)x(96.03+95.93)/2	-281.22		
		(-6.03--0.31)x(96.21+96.03)/2	-549.81		
		(-6.31--6.03)x(96.22+96.21)/2	-26.94		
		(-6.50--6.31)x(96.22+96.22)/2	-18.28		
		(-6.74--6.50)x(96.23+96.22)/2	-23.09		
		(-6.82--6.74)x(96.23+96.23)/2	-7.70		
		(-9.20--6.82)x(96.18+96.23)/2	-228.97		
				7.65	
FRC/IC	EA1	(-8.35--9.24)x(96.95+96.06)/2	85.89		
629.89		(-8.20--8.35)x(96.95+96.95)/2	14.54		
		(-7.50--8.20)x(96.90+96.95)/2	67.85		
		(0.77--7.50)x(96.33+96.90)/2	799.01		
		(2.90-0.77)x(96.26+96.33)/2	205.11		
		(5.42-2.90)x(96.08+96.26)/2	242.35		
		(-1.22-5.42)x(95.96+95.75)/2	-636.48		
		(-1.24--1.22)x(95.96+95.96)/2	-1.92		
		(-5.63--1.24)x(96.10+95.96)/2	-421.57		
		(-5.83--5.63)x(96.11+96.10)/2	-19.22		
		(-6.03--5.83)x(96.11+96.11)/2	-19.22		
		(-6.27--6.03)x(96.12+96.11)/2	-23.07		
		(-6.43--6.27)x(96.12+96.12)/2	-15.38		
		(-6.71--6.43)x(96.12+96.12)/2	-26.91		
		(-6.96--6.71)x(96.11+96.12)/2	-24.03		
		(-9.24--6.96)x(96.06+96.11)/2	-219.07		
				7.88	
-	EA1	(-8.35--9.30)x(96.36+95.41)/2	91.09		
644.76		(-8.20--8.35)x(96.36+96.36)/2	14.45		
		(-7.50--8.20)x(96.34+96.36)/2	67.44		
		(0.93--7.50)x(95.75+96.34)/2	809.66		
		(2.53-0.93)x(95.72+95.75)/2	153.18		
		(7.30-2.53)x(95.39+95.72)/2	455.80		
		(2.86-7.30)x(95.28+95.15)/2	-422.75		
		(1.73-2.86)x(95.31+95.28)/2	-107.68		
		(1.66-1.73)x(95.32+95.31)/2	-6.67		
		(-3.74-1.66)x(95.48+95.32)/2	-515.16		
		(-4.13--3.74)x(95.49+95.48)/2	-37.24		
		(-4.27--4.13)x(95.50+95.49)/2	-13.37		
		(-4.35--4.27)x(95.50+95.50)/2	-7.64		
		(-4.44--4.35)x(95.50+95.50)/2	-8.60		
		(-4.52--4.44)x(95.51+95.50)/2	-7.64		
		(-8.57--4.52)x(95.42+95.51)/2	-386.63		
		(-8.58--8.57)x(95.42+95.42)/2	-0.95		
		(-8.92--8.58)x(95.42+95.42)/2	-32.44		
		(-9.30--8.92)x(95.41+95.42)/2	-36.26		
				8.59	
-	EA1	(-7.50--9.42)x(96.29+96.33)/2	184.92		
		A RIPORTARE mq	184.92		

	CALCOLO DELLE AREE		Foglio n. 51

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	184.92		
646.04		(0.95--7.50)x(95.70+96.29)/2	811.16		
		(2.50-0.95)x(95.67+95.70)/2	148.31		
		(7.45-2.50)x(95.33+95.67)/2	472.73		
		(6.00-7.45)x(95.14+95.09)/2	-137.92		
		(5.88-6.00)x(95.14+95.14)/2	-11.42		
		(-3.60-5.88)x(95.43+95.14)/2	-903.30		
		(-3.90--3.60)x(95.44+95.43)/2	-28.63		
		(-4.13--3.90)x(95.45+95.44)/2	-21.95		
		(-4.26--4.13)x(95.45+95.45)/2	-12.41		
		(-4.37--4.26)x(95.45+95.45)/2	-10.50		
		(-9.42--4.37)x(95.35+95.45)/2	-481.77		
				9.22	
27	EA1	(-7.50--9.24)x(96.14+96.16)/2	167.30		
650.00		(0.99--7.50)x(95.55+96.14)/2	813.72		
		(2.40-0.99)x(95.53+95.55)/2	134.71		
		(7.88-2.40)x(95.15+95.53)/2	522.46		
		(3.01-7.88)x(95.07+94.93)/2	-462.65		
		(-3.18-3.01)x(95.26+95.07)/2	-589.07		
		(-3.42--3.18)x(95.27+95.26)/2	-22.86		
		(-3.81--3.42)x(95.29+95.27)/2	-37.16		
		(-3.88--3.81)x(95.29+95.29)/2	-6.67		
		(-3.95--3.88)x(95.29+95.29)/2	-6.67		
		(-4.61--3.95)x(95.28+95.29)/2	-62.89		
		(-4.63--4.61)x(95.28+95.28)/2	-1.91		
		(-9.24--4.63)x(95.18+95.28)/2	-439.01		
				9.30	
FC/IRC	EA1	(-7.50--8.18)x(95.23+95.23)/2	64.76		
674.02		(1.13--7.50)x(94.63+95.23)/2	819.25		
		(1.93-1.13)x(94.67+94.63)/2	75.72		
		(9.83-1.93)x(94.12+94.67)/2	745.72		
		(4.91-9.83)x(94.14+94.01)/2	-462.85		
		(2.36-4.91)x(94.20+94.14)/2	-240.13		
		(-1.25-2.36)x(94.30+94.20)/2	-340.24		
		(-1.30--1.25)x(94.29+94.30)/2	-4.71		
		(-1.35--1.30)x(94.30+94.29)/2	-4.71		
		(-1.80--1.35)x(94.29+94.30)/2	-42.43		
		(-2.04--1.80)x(94.29+94.29)/2	-22.63		
		(-8.18--2.04)x(94.16+94.29)/2	-578.54		
				9.21	
28	EA1	(-7.50--8.14)x(95.20+95.19)/2	60.92		
675.00		(1.13--7.50)x(94.59+95.20)/2	818.94		
		(1.93-1.13)x(94.63+94.59)/2	75.69		
		(9.89-1.93)x(94.08+94.63)/2	751.07		
		(0.65-9.89)x(94.21+93.97)/2	-869.39		
		(-1.19-0.65)x(94.26+94.21)/2	-173.39		
		(-1.59--1.19)x(94.25+94.26)/2	-37.70		
		(-2.00--1.59)x(94.25+94.25)/2	-38.64		
		(-3.29--2.00)x(94.22+94.25)/2	-121.56		
		(-8.14--3.29)x(94.12+94.22)/2	-456.72		
				9.22	
FC/IRC	EA1	(-7.50--7.95)x(95.01+95.00)/2	42.75		
679.90		(1.12--7.50)x(94.41+95.01)/2	816.40		
		(1.92-1.12)x(94.44+94.41)/2	75.54		
		(10.15-1.92)x(93.90+94.44)/2	775.02		
		(0.97-10.15)x(94.05+93.77)/2	-862.09		
		(-0.93-0.97)x(94.10+94.05)/2	-178.74		
		(-0.97--0.93)x(94.10+94.10)/2	-3.76		
		(-1.05--0.97)x(94.09+94.10)/2	-7.53		
		(-1.75--1.05)x(94.05+94.09)/2	-65.85		
		(-6.85--1.75)x(93.95+94.05)/2	-479.40		
		(-7.95--6.85)x(93.93+93.95)/2	-103.33		
				9.01	
29	EA1	(-7.50--7.65)x(94.00+94.01)/2	14.10		
700.00		(1.01--7.50)x(93.67+94.00)/2	798.54		
		(1.81-1.01)x(93.67+93.67)/2	74.94		
		(10.88-1.81)x(93.16+93.67)/2	847.27		
		(6.60-10.88)x(93.06+92.93)/2	-398.02		
		(6.22-6.60)x(93.07+93.06)/2	-35.36		
		(5.33-6.22)x(93.10+93.07)/2	-82.85		
		(-0.28-5.33)x(93.29+93.10)/2	-522.82		
		(-0.59--0.28)x(93.27+93.29)/2	-28.92		
		(-0.98--0.59)x(93.24+93.27)/2	-36.37		
		(-1.09--0.98)x(93.23+93.24)/2	-10.26		
		(-2.23--1.09)x(93.21+93.23)/2	-106.27		
		(-7.65--2.23)x(93.11+93.21)/2	-504.93		
				9.05	
30	EA1	(0.80--7.50)x(92.64+92.64)/2	768.91		
725.00		(1.60-0.80)x(92.63+92.64)/2	74.11		
		(11.11-1.60)x(92.22+92.63)/2	878.96		
		(9.46-11.11)x(92.04+92.01)/2	-151.84		
		(-0.00-9.46)x(92.25+92.04)/2	-871.69		
		(-0.18--0.00)x(92.25+92.25)/2	-16.61		
		(-0.40--0.18)x(92.24+92.25)/2	-20.29		
		(-0.44--0.40)x(92.24+92.24)/2	-3.69		
		(-0.50--0.44)x(92.24+92.24)/2	-5.53		
		(-0.56--0.50)x(92.23+92.24)/2	-5.53		
		(-0.67--0.56)x(92.23+92.23)/2	-10.15		
		(-0.76--0.67)x(92.23+92.23)/2	-8.30		
		(-7.50--0.76)x(92.13+92.23)/2	-621.29		
				7.06	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 52

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
FRC/RT	EA1	(0.71--7.50)x(91.94+91.74)/2	754.01		
741.45		(1.51-0.71)x(91.92+91.94)/2	73.54		
		(11.03-1.51)x(91.58+91.92)/2	873.46		
		(10.81-11.03)x(91.37+91.37)/2	-20.10		
		(1.65-10.81)x(91.61+91.37)/2	-838.05		
		(1.14-1.65)x(91.63+91.61)/2	-46.73		
		(1.00-1.14)x(91.63+91.63)/2	-12.83		
		(-1.12-1.00)x(91.66+91.63)/2	-194.29		
		(-1.50--1.12)x(91.67+91.66)/2	-34.83		
		(-1.88--1.50)x(91.67+91.67)/2	-34.83		
		(-2.24--1.88)x(91.68+91.67)/2	-33.00		
		(-2.26--2.24)x(91.68+91.68)/2	-1.83		
		(-2.85--2.26)x(91.66+91.68)/2	-54.09		
		(-5.88--2.85)x(91.57+91.66)/2	-277.59		
		(-7.50--5.88)x(91.52+91.57)/2	-148.30		
				4.54	
-	EA1	(0.71--7.50)x(91.90+91.70)/2	753.68		
742.44		(1.51-0.71)x(91.88+91.90)/2	73.51		
		(11.02-1.51)x(91.54+91.88)/2	872.16		
		(2.02-11.02)x(91.56+91.33)/2	-823.00		
		(1.92-2.02)x(91.57+91.56)/2	-9.16		
		(1.82-1.92)x(91.57+91.57)/2	-9.16		
		(1.13-1.82)x(91.59+91.57)/2	-63.19		
		(0.96-1.13)x(91.59+91.59)/2	-15.57		
		(-0.05-0.96)x(91.60+91.59)/2	-92.51		
		(-1.89--0.05)x(91.63+91.60)/2	-168.57		
		(-2.18--1.89)x(91.63+91.63)/2	-26.57		
		(-2.27--2.18)x(91.64+91.63)/2	-8.25		
		(-6.57--2.27)x(91.52+91.64)/2	-393.79		
		(-7.50--6.57)x(91.49+91.52)/2	-85.10		
				4.48	
-	EA2	(0.71--11.75)x(91.90+91.59)/2	1143.14		
742.47		(1.51-0.71)x(91.88+91.90)/2	73.51		
		(11.02-1.51)x(91.54+91.88)/2	872.16		
		(2.14-11.02)x(91.56+91.33)/2	-812.03		
		(2.02-2.14)x(91.56+91.56)/2	-10.99		
		(1.92-2.02)x(91.57+91.56)/2	-9.16		
		(1.13-1.92)x(91.59+91.57)/2	-72.35		
		(0.98-1.13)x(91.59+91.59)/2	-13.74		
		(-0.00-0.98)x(91.60+91.59)/2	-89.76		
		(-1.89--0.00)x(91.63+91.60)/2	-173.15		
		(-2.18--1.89)x(91.63+91.63)/2	-26.57		
		(-2.27--2.18)x(91.63+91.63)/2	-8.25		
		(-6.68--2.27)x(91.51+91.63)/2	-403.82		
		(-8.48--6.68)x(91.45+91.51)/2	-164.66		
		(-11.75--8.48)x(91.36+91.45)/2	-298.89		
				5.44	
31	EA2	(0.71--11.75)x(91.60+91.29)/2	1139.40		
750.00		(1.51-0.71)x(91.57+91.60)/2	73.27		
		(10.87-1.51)x(91.28+91.57)/2	855.74		
		(10.97-10.87)x(91.28+91.28)/2	9.13		
		(7.41-10.97)x(91.17+91.08)/2	-324.41		
		(1.07-7.41)x(91.31+91.17)/2	-578.46		
		(0.98-1.07)x(91.31+91.31)/2	-8.22		
		(0.84-0.98)x(91.31+91.31)/2	-12.78		
		(0.76-0.84)x(91.31+91.31)/2	-7.30		
		(0.66-0.76)x(91.31+91.31)/2	-9.13		
		(0.54-0.66)x(91.31+91.31)/2	-10.96		
		(-0.45-0.54)x(91.32+91.31)/2	-90.40		
		(-1.97--0.45)x(91.33+91.32)/2	-138.81		
		(-2.14--1.97)x(91.33+91.33)/2	-15.53		
		(-2.28--2.14)x(91.33+91.33)/2	-12.79		
		(-2.37--2.28)x(91.33+91.33)/2	-8.22		
		(-7.70--2.37)x(91.18+91.33)/2	-486.39		
		(-11.75--7.70)x(91.06+91.18)/2	-369.04		
				5.10	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 53

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FRC/IC	F1	(16.83-15.69)x(116.23+116.31)/2	132.55		
65.49		(19.13-16.83)x(116.08+116.23)/2	267.16		
		(19.86-19.13)x(116.05+116.08)/2	84.73		
		(19.96-19.86)x(116.05+116.05)/2	11.61		
		(20.16-19.96)x(115.84+116.05)/2	23.19		
		(19.13-20.16)x(115.88+115.84)/2	-119.34		
		(15.69-19.13)x(116.11+115.88)/2	-399.02		
				0.88	
FRC/IC	F2	(19.96-19.86)x(116.05+116.05)/2	11.61		
65.49		(20.16-19.96)x(115.84+116.05)/2	23.19		
		(19.86-20.16)x(116.05+115.84)/2	-34.78		
				0.02	
4	F1	(15.89-13.78)x(116.01+116.15)/2	244.93		
75.00		(18.31-15.89)x(115.85+116.01)/2	280.55		
		(19.03-18.31)x(115.82+115.85)/2	83.40		
		(19.13-19.03)x(115.82+115.82)/2	11.58		
		(19.34-19.13)x(115.61+115.82)/2	24.30		
		(18.31-19.34)x(115.65+115.61)/2	-119.10		
		(15.89-18.31)x(115.81+115.65)/2	-280.07		
		(13.78-15.89)x(115.95+115.81)/2	-244.51		
				1.08	
4	F2	(19.13-19.03)x(115.82+115.82)/2	11.58		
75.00		(19.34-19.13)x(115.61+115.82)/2	24.30		
		(19.03-19.34)x(115.82+115.61)/2	-35.87		
				0.01	
5	F1	(13.73-11.81)x(115.35+115.48)/2	221.60		
100.00		(16.08-13.73)x(115.19+115.35)/2	270.88		
		(16.81-16.08)x(115.17+115.19)/2	84.08		
		(16.91-16.81)x(115.16+115.17)/2	11.52		
		(17.11-16.91)x(114.95+115.16)/2	23.01		
		(16.08-17.11)x(114.99+114.95)/2	-118.42		
		(13.73-16.08)x(115.15+114.99)/2	-270.41		
		(11.81-13.73)x(115.28+115.15)/2	-221.21		
				1.05	
5	F2	(16.91-16.81)x(115.16+115.17)/2	11.52		
100.00		(17.11-16.91)x(114.95+115.16)/2	23.01		
		(16.81-17.11)x(115.17+114.95)/2	-34.52		
				0.01	
FC/IRC	F1	(13.52-11.32)x(115.27+115.42)/2	253.76		
102.86		(15.83-13.52)x(115.11+115.27)/2	266.09		
		(16.55-15.83)x(115.08+115.11)/2	82.87		
		(16.65-16.55)x(115.08+115.08)/2	11.51		
		(16.86-16.65)x(114.87+115.08)/2	24.14		
		(15.83-16.86)x(114.91+114.87)/2	-118.34		
		(13.52-15.83)x(115.07+114.91)/2	-265.63		
		(11.32-13.52)x(115.22+115.07)/2	-253.32		
				1.08	
FC/IRC	F2	(16.65-16.55)x(115.08+115.08)/2	11.51		
102.86		(16.86-16.65)x(114.87+115.08)/2	24.14		
		(16.55-16.86)x(115.08+114.87)/2	-35.64		
				0.01	
6	F1	(12.17-10.41)x(114.67+114.78)/2	201.92		
125.00		(13.99-12.17)x(114.56+114.67)/2	208.60		
		(14.72-13.99)x(114.53+114.56)/2	83.62		
		(14.82-14.72)x(114.53+114.53)/2	11.45		
		(15.03-14.82)x(114.32+114.53)/2	24.03		
		(13.99-15.03)x(114.36+114.32)/2	-118.91		
		(12.17-13.99)x(114.47+114.36)/2	-208.24		
		(10.41-12.17)x(114.58+114.47)/2	-201.56		
				0.91	
6	F2	(14.82-14.72)x(114.53+114.53)/2	11.45		
125.00		(15.03-14.82)x(114.32+114.53)/2	24.03		
		(14.72-15.03)x(114.53+114.32)/2	-35.47		
				0.01	
-	F1	(3.43-2.98)x(114.74+114.75)/2	51.64		
137.29		(11.63-3.43)x(114.29+114.74)/2	939.02		
		(13.08-11.63)x(114.21+114.29)/2	165.66		
		(13.80-13.08)x(114.18+114.21)/2	82.22		
		(13.90-13.80)x(114.18+114.18)/2	11.42		
		(14.11-13.90)x(113.97+114.18)/2	23.96		
		(13.08-14.11)x(114.01+113.97)/2	-117.41		
		(11.63-13.08)x(114.09+114.01)/2	-165.37		
		(3.43-11.63)x(114.54+114.09)/2	-937.38		
		(2.78-3.43)x(114.55+114.54)/2	-74.45		
		(2.98-2.78)x(114.75+114.55)/2	22.93		
				2.24	
-	F2	(13.90-13.80)x(114.18+114.18)/2	11.42		
137.29		(14.11-13.90)x(113.97+114.18)/2	23.96		
		(13.80-14.11)x(114.18+113.97)/2	-35.36		
				0.02	
-	F1	(3.42-2.97)x(114.74+114.74)/2	51.63		
137.51		(11.63-3.42)x(114.29+114.74)/2	940.17		
		(18.07-11.63)x(113.93+114.29)/2	734.87		
		(18.80-18.07)x(113.90+113.93)/2	83.16		
		(18.90-18.80)x(113.89+113.90)/2	11.39		
		(19.11-18.90)x(113.68+113.89)/2	23.89		
		(18.07-19.11)x(113.73+113.68)/2	-118.25		
		(11.63-18.07)x(114.09+113.73)/2	-733.58		
		(3.42-11.63)x(114.54+114.09)/2	-938.53		
		(2.78-3.42)x(114.54+114.54)/2	-73.31		
		(2.97-2.78)x(114.74+114.54)/2	21.78		
				3.22	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 54

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
-	F2	(18.90-18.80)x(113.89+113.90)/2	11.39		
137.51		(19.11-18.90)x(113.68+113.89)/2	23.89		
		(18.80-19.11)x(113.90+113.68)/2	-35.27		
				0.01	
7	F1	(3.01-2.57)x(114.24+114.25)/2	50.27		
150.00		(11.21-3.01)x(113.82+114.24)/2	935.05		
		(17.24-11.21)x(113.52+113.82)/2	685.43		
		(17.96-17.24)x(113.49+113.52)/2	81.72		
		(18.06-17.96)x(113.49+113.49)/2	11.35		
		(18.27-18.06)x(113.28+113.49)/2	23.81		
		(17.24-18.27)x(113.32+113.28)/2	-116.70		
		(11.21-17.24)x(113.62+113.32)/2	-684.22		
		(3.01-11.21)x(114.04+113.62)/2	-933.41		
		(2.37-3.01)x(114.05+114.04)/2	-72.99		
		(2.57-2.37)x(114.25+114.05)/2	22.83		
				3.14	
7	F2	(18.06-17.96)x(113.49+113.49)/2	11.35		
150.00		(18.27-18.06)x(113.28+113.49)/2	23.81		
		(17.96-18.27)x(113.49+113.28)/2	-35.15		
				0.01	
8	F1	(-8.72--10.71)x(113.63+113.68)/2	226.17		
175.00		(-10.71--8.72)x(113.48+113.43)/2	-225.78		
				0.39	
8	F2	(15.91-1.31)x(112.77+113.37)/2	1650.82		
175.00		(16.43-15.91)x(112.75+112.77)/2	58.64		
		(17.15-16.43)x(112.73+112.75)/2	81.17		
		(17.25-17.15)x(112.72+112.73)/2	11.27		
		(17.46-17.25)x(112.52+112.72)/2	23.65		
		(16.43-17.46)x(112.55+112.52)/2	-115.91		
		(1.31-16.43)x(113.18+112.55)/2	-1706.52		
				3.12	
8	F3	(17.25-17.15)x(112.72+112.73)/2	11.27		
175.00		(17.46-17.25)x(112.52+112.72)/2	23.65		
		(17.15-17.46)x(112.73+112.52)/2	-34.91		
				0.01	
9	F1	(-10.35--12.94)x(112.56+112.57)/2	291.54		
200.00		(-12.94--10.35)x(112.37+112.36)/2	-291.03		
				0.51	
9	F2	(17.01-6.81)x(112.06+112.37)/2	1144.59		
200.00		(17.11-17.01)x(112.05+112.06)/2	11.21		
		(17.31-17.11)x(111.85+112.05)/2	22.39		
		(6.81-17.31)x(112.17+111.85)/2	-1176.11		
				2.08	
9	F3	(17.11-17.01)x(112.05+112.06)/2	11.21		
200.00		(17.31-17.11)x(111.85+112.05)/2	22.39		
		(17.01-17.31)x(112.06+111.85)/2	-33.59		
				0.01	
-	F1	(-10.43--13.14)x(112.47+112.47)/2	304.79		
202.07		(-13.14--10.43)x(112.27+112.27)/2	-304.25		
				0.54	
-	F2	(17.01-7.36)x(112.00+112.29)/2	1082.20		
202.07		(17.11-17.01)x(112.00+112.00)/2	11.20		
		(17.31-17.11)x(111.80+112.00)/2	22.38		
		(7.36-17.31)x(112.09+111.80)/2	-1113.85		
				1.93	
-	F3	(17.11-17.01)x(112.00+112.00)/2	11.20		
202.07		(17.31-17.11)x(111.80+112.00)/2	22.38		
		(17.01-17.31)x(112.00+111.80)/2	-33.57		
				0.01	
FRC/IRC	F1	(-10.53--13.38)x(112.35+112.35)/2	320.20		
204.47		(-13.38--10.53)x(112.15+112.15)/2	-319.63		
				0.57	
FRC/IRC	F2	(16.41-7.95)x(111.95+112.20)/2	948.15		
204.47		(16.51-16.41)x(111.95+111.95)/2	11.20		
		(16.71-16.51)x(111.75+111.95)/2	22.37		
		(7.95-16.71)x(112.00+111.75)/2	-980.03		
				1.69	
FRC/IRC	F3	(16.51-16.41)x(111.95+111.95)/2	11.20		
204.47		(16.71-16.51)x(111.75+111.95)/2	22.37		
		(16.41-16.71)x(111.95+111.75)/2	-33.56		
				0.01	
FRC/RT	F1	(-11.16--13.75)x(111.74+111.71)/2	289.37		
218.28		(-13.75--11.16)x(111.51+111.54)/2	-288.85		
				0.52	
FRC/RT	F2	(12.99-6.45)x(111.67+111.82)/2	730.81		
218.28		(13.09-12.99)x(111.67+111.67)/2	11.17		
		(13.29-13.09)x(111.47+111.67)/2	22.31		
		(6.45-13.29)x(111.62+111.47)/2	-762.97		
				1.32	
FRC/RT	F3	(13.09-12.99)x(111.67+111.67)/2	11.17		
218.28		(13.29-13.09)x(111.47+111.67)/2	22.31		
		(12.99-13.29)x(111.67+111.47)/2	-33.47		
				0.01	
-	F1	(-11.34--13.75)x(111.58+111.54)/2	268.86		
222.06		(-13.75--11.34)x(111.34+111.38)/2	-268.38		
				0.48	
-	F2	(11.37-6.32)x(111.57+111.70)/2	563.76		
222.06		(12.07-11.37)x(111.57+111.57)/2	78.10		
		(12.17-12.07)x(111.57+111.57)/2	11.16		
		(12.37-12.17)x(111.37+111.57)/2	22.29		
		A RIPORTARE mq	675.31		

	CALCOLO DELLE AREE		Foglio n. 55

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	675.31		
		(11.37-12.37)x(111.37+111.37)/2	-111.37		
		(6.32-11.37)x(111.50+111.37)/2	-562.75		
				1.19	
-	F3	(12.17-12.07)x(111.57+111.57)/2	11.16		
222.06		(12.37-12.17)x(111.37+111.57)/2	22.29		
		(12.07-12.37)x(111.57+111.37)/2	-33.44		
				0.01	
10	F1	(-11.47--13.75)x(111.46+111.41)/2	254.07		
225.00		(-13.75--11.47)x(111.21+111.26)/2	-253.62		
				0.45	
10	F2	(11.39-6.19)x(111.47+111.61)/2	580.01		
225.00		(12.09-11.39)x(111.48+111.47)/2	78.03		
		(12.19-12.09)x(111.48+111.48)/2	11.15		
		(12.39-12.19)x(111.28+111.48)/2	22.28		
		(11.39-12.39)x(111.27+111.28)/2	-111.28		
		(6.19-11.39)x(111.41+111.27)/2	-578.97		
				1.22	
10	F3	(12.19-12.09)x(111.48+111.48)/2	11.15		
225.00		(12.39-12.19)x(111.28+111.48)/2	22.28		
		(12.09-12.39)x(111.48+111.28)/2	-33.41		
				0.02	
11	F1	(11.52-7.66)x(110.76+110.86)/2	427.73		
250.00		(12.50-11.52)x(110.73+110.76)/2	108.53		
		(13.19-12.50)x(110.74+110.73)/2	76.41		
		(13.29-13.19)x(110.74+110.74)/2	11.07		
		(13.49-13.29)x(110.54+110.74)/2	22.13		
		(12.50-13.49)x(110.53+110.54)/2	-109.43		
		(11.52-12.50)x(110.56+110.53)/2	-108.33		
		(7.66-11.52)x(110.66+110.56)/2	-426.95		
				1.16	
11	F2	(13.29-13.19)x(110.74+110.74)/2	11.07		
250.00		(13.49-13.29)x(110.54+110.74)/2	22.13		
		(13.19-13.49)x(110.74+110.54)/2	-33.19		
				0.01	
RT/IRC	F1	(11.88-7.09)x(110.64+110.76)/2	530.25		
254.26		(13.01-11.88)x(110.61+110.64)/2	125.01		
		(13.70-13.01)x(110.62+110.61)/2	76.32		
		(13.80-13.70)x(110.62+110.62)/2	11.06		
		(14.00-13.80)x(110.42+110.62)/2	22.10		
		(13.01-14.00)x(110.41+110.42)/2	-109.31		
		(11.88-13.01)x(110.44+110.41)/2	-124.78		
		(7.09-11.88)x(110.56+110.44)/2	-529.30		
				1.35	
RT/IRC	F2	(13.80-13.70)x(110.62+110.62)/2	11.06		
254.26		(14.00-13.80)x(110.42+110.62)/2	22.10		
		(13.70-14.00)x(110.62+110.42)/2	-33.16		
-	F1	(13.02-5.29)x(110.44+110.45)/2	853.74		
268.51		(14.60-13.02)x(110.44+110.44)/2	174.50		
		(15.29-14.60)x(110.45+110.44)/2	76.21		
		(15.39-15.29)x(110.45+110.45)/2	11.05		
		(15.58-15.39)x(110.25+110.45)/2	20.97		
		(14.60-15.58)x(110.24+110.25)/2	-108.04		
		(13.02-14.60)x(110.24+110.24)/2	-174.18		
		(5.29-13.02)x(110.25+110.24)/2	-852.19		
				2.06	
-	F2	(15.39-15.29)x(110.45+110.45)/2	11.05		
268.51		(15.58-15.39)x(110.25+110.45)/2	20.97		
		(15.29-15.58)x(110.45+110.25)/2	-32.00		
				0.02	
-	F1	(13.02-5.29)x(110.44+110.45)/2	853.74		
268.54		(14.60-13.02)x(110.44+110.44)/2	174.50		
		(15.29-14.60)x(110.44+110.44)/2	76.20		
		(15.39-15.29)x(110.44+110.44)/2	11.04		
		(15.59-15.39)x(110.25+110.44)/2	22.07		
		(14.60-15.59)x(110.24+110.25)/2	-109.14		
		(13.02-14.60)x(110.24+110.24)/2	-174.18		
		(5.29-13.02)x(110.25+110.24)/2	-852.19		
				2.04	
-	F2	(15.39-15.29)x(110.44+110.44)/2	11.04		
268.54		(15.59-15.39)x(110.25+110.44)/2	22.07		
		(15.29-15.59)x(110.44+110.25)/2	-33.10		
				0.01	
12	F1	(13.51-4.54)x(110.36+110.27)/2	989.53		
275.00		(15.27-13.51)x(110.38+110.36)/2	194.25		
		(15.96-15.27)x(110.40+110.38)/2	76.17		
		(16.06-15.96)x(110.40+110.40)/2	11.04		
		(16.26-16.06)x(110.20+110.40)/2	22.06		
		(15.27-16.26)x(110.18+110.20)/2	-109.09		
		(13.51-15.27)x(110.16+110.18)/2	-193.90		
		(4.54-13.51)x(110.07+110.16)/2	-987.73		
				2.33	
12	F2	(16.06-15.96)x(110.40+110.40)/2	11.04		
275.00		(16.26-16.06)x(110.20+110.40)/2	22.06		
		(15.96-16.26)x(110.40+110.20)/2	-33.09		
				0.01	
13	F1	(1.36-0.94)x(109.41+109.39)/2	45.95		
300.00		(2.16-1.36)x(109.43+109.41)/2	87.54		
		(15.39-2.16)x(110.12+109.43)/2	1452.32		
		(17.68-15.39)x(110.25+110.12)/2	252.32		
		A RIPORTARE mq	1838.13		

	CALCOLO DELLE AREE		Foglio n. 56

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1838.13		
		(18.35-17.68)x(110.28+110.25)/2	73.88		
		(18.45-18.35)x(110.28+110.28)/2	11.03		
		(18.64-18.45)x(110.09+110.28)/2	20.94		
		(17.68-18.64)x(110.05+110.09)/2	-105.67		
		(15.39-17.68)x(109.92+110.05)/2	-251.87		
		(2.16-15.39)x(109.23+109.92)/2	-1449.68		
		(1.36-2.16)x(109.21+109.23)/2	-87.38		
		(0.94-1.36)x(109.19+109.21)/2	-45.86		
				3.52	
13	F2	(18.45-18.35)x(110.28+110.28)/2	11.03		
300.00		(18.64-18.45)x(110.09+110.28)/2	20.94		
		(18.35-18.64)x(110.28+110.09)/2	-31.95		
				0.02	
FRC/IC	F1	(1.29--0.74)x(109.10+108.99)/2	221.36		
309.52		(2.09-1.29)x(109.09+109.10)/2	87.28		
		(16.12-2.09)x(110.06+109.09)/2	1537.34		
		(18.55-16.12)x(110.23+110.06)/2	267.65		
		(19.21-18.55)x(110.27+110.23)/2	72.77		
		(19.31-19.21)x(110.28+110.27)/2	11.03		
		(19.50-19.31)x(110.09+110.28)/2	20.94		
		(18.55-19.50)x(110.03+110.09)/2	-104.56		
		(16.12-18.55)x(109.86+110.03)/2	-267.17		
		(2.09-16.12)x(108.89+109.86)/2	-1534.53		
		(1.29-2.09)x(108.90+108.89)/2	-87.12		
		(-0.74-1.29)x(108.79+108.90)/2	-220.96		
				4.03	
FRC/IC	F2	(19.31-19.21)x(110.28+110.27)/2	11.03		
309.52		(19.50-19.31)x(110.09+110.28)/2	20.94		
		(19.21-19.50)x(110.27+110.09)/2	-31.95		
				0.02	
14	F1	(1.07--3.47)x(108.59+108.33)/2	492.41		
325.00		(1.87-1.07)x(108.61+108.59)/2	86.88		
		(16.80-1.87)x(109.65+108.61)/2	1629.31		
		(19.30-16.80)x(109.83+109.65)/2	274.35		
		(19.97-19.30)x(109.87+109.83)/2	73.60		
		(20.07-19.97)x(109.87+109.87)/2	10.99		
		(20.26-20.07)x(109.68+109.87)/2	20.86		
		(19.30-20.26)x(109.63+109.68)/2	-105.27		
		(16.80-19.30)x(109.45+109.63)/2	-273.85		
		(1.87-16.80)x(108.41+109.45)/2	-1626.32		
		(1.07-1.87)x(108.39+108.41)/2	-86.72		
		(-3.47-1.07)x(108.13+108.39)/2	-491.50		
				4.74	
14	F2	(20.07-19.97)x(109.87+109.87)/2	10.99		
325.00		(20.26-20.07)x(109.68+109.87)/2	20.86		
		(19.97-20.26)x(109.87+109.68)/2	-31.83		
				0.02	
-	F1	(0.92--5.32)x(108.24+107.86)/2	674.23		
335.11		(1.72-0.92)x(108.26+108.24)/2	86.60		
		(16.89-1.72)x(109.32+108.26)/2	1650.34		
		(19.37-16.89)x(109.49+109.32)/2	271.32		
		(20.03-19.37)x(109.53+109.49)/2	72.28		
		(20.13-20.03)x(109.54+109.53)/2	10.95		
		(20.32-20.13)x(109.35+109.54)/2	20.79		
		(19.37-20.32)x(109.29+109.35)/2	-103.85		
		(16.89-19.37)x(109.12+109.29)/2	-270.83		
		(1.72-16.89)x(108.06+109.12)/2	-1647.31		
		(0.92-1.72)x(108.04+108.06)/2	-86.44		
		(-5.32-0.92)x(107.66+108.04)/2	-672.98		
				5.10	
-	F2	(20.13-20.03)x(109.54+109.53)/2	10.95		
335.11		(20.32-20.13)x(109.35+109.54)/2	20.79		
		(20.03-20.32)x(109.53+109.35)/2	-31.74		
-	F1	(0.91--5.55)x(108.19+107.79)/2	697.62		
336.46		(1.71-0.91)x(108.21+108.19)/2	86.56		
		(16.90-1.71)x(109.27+108.21)/2	1651.76		
		(19.36-16.90)x(109.44+109.27)/2	269.01		
		(20.02-19.36)x(109.48+109.44)/2	72.24		
		(20.12-20.02)x(109.49+109.48)/2	10.95		
		(20.31-20.12)x(109.30+109.49)/2	20.79		
		(19.36-20.31)x(109.24+109.30)/2	-103.81		
		(16.90-19.36)x(109.07+109.24)/2	-268.52		
		(1.71-16.90)x(108.01+109.07)/2	-1648.72		
		(0.91-1.71)x(107.99+108.01)/2	-86.40		
		(-5.55-0.91)x(107.59+107.99)/2	-696.32		
				5.16	
-	F2	(20.12-20.02)x(109.49+109.48)/2	10.95		
336.46		(20.31-20.12)x(109.30+109.49)/2	20.79		
		(20.02-20.31)x(109.48+109.30)/2	-31.72		
				0.02	
15	F1	(-9.68--9.90)x(106.99+106.78)/2	23.51		
350.00		(-9.58--9.68)x(107.00+106.99)/2	10.70		
		(-8.84--9.58)x(107.05+107.00)/2	79.20		
		(-7.50--8.84)x(107.13+107.05)/2	143.50		
		(0.76--7.50)x(107.68+107.13)/2	887.17		
		(1.56-0.76)x(107.67+107.68)/2	86.14		
		(16.96-1.56)x(108.75+107.67)/2	1666.43		
		(19.46-16.96)x(108.92+108.75)/2	272.09		
		(20.13-19.46)x(108.97+108.92)/2	72.99		
		A RIPORTARE mq	3241.73		

	CALCOLO DELLE AREE		Foglio n. 57

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3241.73		
		(20.23-20.13)x(108.97+108.97)/2	10.90		
		(20.41-20.23)x(108.78+108.97)/2	19.60		
		(19.46-20.41)x(108.72+108.78)/2	-103.31		
		(16.96-19.46)x(108.55+108.72)/2	-271.59		
		(1.56-16.96)x(107.47+108.55)/2	-1663.35		
		(0.76-1.56)x(107.48+107.47)/2	-85.98		
		(-7.50-0.76)x(106.93+107.48)/2	-885.51		
		(-8.84--7.50)x(106.85+106.93)/2	-143.23		
		(-9.90--8.84)x(106.78+106.85)/2	-113.22		
				6.04	
15	F2	(20.23-20.13)x(108.97+108.97)/2	10.90		
350.00		(20.41-20.23)x(108.78+108.97)/2	19.60		
		(20.13-20.41)x(108.97+108.78)/2	-30.49		
				0.01	
FRC/IC	F1	(-9.89--10.10)x(106.40+106.19)/2	22.32		
363.14		(-9.79--9.89)x(106.41+106.40)/2	10.64		
		(-10.10--9.79)x(106.19+106.41)/2	-32.95		
				0.01	
FRC/IC	F2	(-9.05--9.79)x(106.46+106.41)/2	78.76		
363.14		(-7.50--9.05)x(106.57+106.46)/2	165.10		
		(0.70--7.50)x(107.14+106.57)/2	876.21		
		(1.50-0.70)x(107.09+107.14)/2	85.69		
		(16.95-1.50)x(108.17+107.09)/2	1662.88		
		(19.45-16.95)x(108.35+108.17)/2	270.65		
		(20.11-19.45)x(108.39+108.35)/2	71.52		
		(20.21-20.11)x(108.40+108.39)/2	10.84		
		(20.40-20.21)x(108.21+108.40)/2	20.58		
		(19.45-20.40)x(108.15+108.21)/2	-102.77		
		(16.95-19.45)x(107.97+108.15)/2	-270.15		
		(1.50-16.95)x(106.89+107.97)/2	-1659.79		
		(0.70-1.50)x(106.94+106.89)/2	-85.53		
		(-7.50-0.70)x(106.37+106.94)/2	-874.57		
		(-9.05--7.50)x(106.26+106.37)/2	-164.79		
		(-10.10--9.05)x(106.19+106.26)/2	-111.54		
		(-9.89--10.10)x(106.40+106.19)/2	22.32		
		(-9.79--9.89)x(106.41+106.40)/2	10.64		
				6.05	
FRC/IC	F3	(20.21-20.11)x(108.40+108.39)/2	10.84		
363.14		(20.40-20.21)x(108.21+108.40)/2	20.58		
		(20.11-20.40)x(108.39+108.21)/2	-31.41		
				0.01	
16	F1	(-10.02--10.24)x(105.87+105.66)/2	23.27		
375.00		(-9.92--10.02)x(105.88+105.87)/2	10.59		
		(-10.24--9.92)x(105.66+105.88)/2	-33.85		
				0.01	
16	F2	(-9.18--9.92)x(105.93+105.88)/2	78.37		
375.00		(-7.50--9.18)x(106.05+105.93)/2	178.06		
		(0.70--7.50)x(106.62+106.05)/2	871.95		
		(1.50-0.70)x(106.57+106.62)/2	85.28		
		(16.95-1.50)x(107.65+106.57)/2	1654.85		
		(19.45-16.95)x(107.82+107.65)/2	269.34		
		(20.11-19.45)x(107.87+107.82)/2	71.18		
		(20.21-20.11)x(107.87+107.87)/2	10.79		
		(20.40-20.21)x(107.69+107.87)/2	20.48		
		(19.45-20.40)x(107.62+107.69)/2	-102.27		
		(16.95-19.45)x(107.45+107.62)/2	-268.84		
		(1.50-16.95)x(106.37+107.45)/2	-1651.76		
		(0.70-1.50)x(106.42+106.37)/2	-85.12		
		(-7.50-0.70)x(105.85+106.42)/2	-870.31		
		(-9.18--7.50)x(105.73+105.85)/2	-177.73		
		(-10.24--9.18)x(105.66+105.73)/2	-112.04		
		(-10.02--10.24)x(105.87+105.66)/2	23.27		
		(-9.92--10.02)x(105.88+105.87)/2	10.59		
				6.09	
16	F3	(20.21-20.11)x(107.87+107.87)/2	10.79		
375.00		(20.40-20.21)x(107.69+107.87)/2	20.48		
		(20.11-20.40)x(107.87+107.69)/2	-31.26		
				0.01	
17	F1	(-10.11--10.32)x(104.66+104.44)/2	21.96		
400.00		(-10.01--10.11)x(104.66+104.66)/2	10.47		
		(-10.32--10.01)x(104.44+104.66)/2	-32.41		
				0.02	
17	F2	(-9.27--10.01)x(104.71+104.66)/2	77.47		
400.00		(-8.01--9.27)x(104.80+104.71)/2	131.99		
		(0.70--8.01)x(105.41+104.80)/2	915.46		
		(1.50-0.70)x(105.42+105.41)/2	84.33		
		(16.95-1.50)x(106.50+105.42)/2	1637.08		
		(19.45-16.95)x(106.68+106.50)/2	266.48		
		(20.11-19.45)x(106.72+106.68)/2	70.42		
		(20.21-20.11)x(106.73+106.72)/2	10.67		
		(20.40-20.21)x(106.54+106.73)/2	20.26		
		(19.45-20.40)x(106.48+106.54)/2	-101.18		
		(16.95-19.45)x(106.30+106.48)/2	-265.98		
		(1.50-16.95)x(105.22+106.30)/2	-1633.99		
		(0.70-1.50)x(105.21+105.22)/2	-84.17		
		(-8.01-0.70)x(104.60+105.21)/2	-913.72		
		(-9.27--8.01)x(104.51+104.60)/2	-131.74		
		(-10.32--9.27)x(104.44+104.51)/2	-109.70		
		(-10.11--10.32)x(104.66+104.44)/2	21.96		
		(-10.01--10.11)x(104.66+104.66)/2	10.47		
		A RIPORTARE mq	6.11		

		CALCOLO DELLE AREE		Foglio n. 58	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	6.11		
				6.11	
17	F3	(20.21-20.11)x(106.73+106.72)/2	10.67		
400.00		(20.40-20.21)x(106.54+106.73)/2	20.26		
		(20.11-20.40)x(106.72+106.54)/2	-30.92		
				0.01	
-	F1	(-10.11--10.33)x(104.43+104.21)/2	22.95		
404.48		(-10.01--10.11)x(104.44+104.43)/2	10.44		
		(-10.33--10.01)x(104.21+104.44)/2	-33.38		
				0.01	
-	F2	(-9.27--10.01)x(104.49+104.44)/2	77.30		
404.48		(0.70--9.27)x(105.19+104.49)/2	1045.25		
		(1.50-0.70)x(105.20+105.19)/2	84.16		
		(16.95-1.50)x(106.28+105.20)/2	1633.68		
		(19.45-16.95)x(106.46+106.28)/2	265.93		
		(20.11-19.45)x(106.50+106.46)/2	70.28		
		(20.21-20.11)x(106.51+106.50)/2	10.65		
		(20.40-20.21)x(106.32+106.51)/2	20.22		
		(19.45-20.40)x(106.26+106.32)/2	-100.98		
		(16.95-19.45)x(106.08+106.26)/2	-265.43		
		(1.50-16.95)x(105.00+106.08)/2	-1630.59		
		(0.70-1.50)x(104.99+105.00)/2	-84.00		
		(-9.27-0.70)x(104.29+104.99)/2	-1043.26		
		(-10.33--9.27)x(104.21+104.29)/2	-110.51		
		(-10.11--10.33)x(104.43+104.21)/2	22.95		
		(-10.01--10.11)x(104.44+104.43)/2	10.44		
				6.09	
-	F3	(20.21-20.11)x(106.51+106.50)/2	10.65		
404.48		(20.40-20.21)x(106.32+106.51)/2	20.22		
		(20.11-20.40)x(106.50+106.32)/2	-30.86		
				0.01	
-	F1	(-12.35--12.57)x(103.84+103.63)/2	22.82		
413.01		(-12.25--12.35)x(103.85+103.84)/2	10.38		
		(-12.57--12.25)x(103.63+103.85)/2	-33.20		
-	F2	(-11.51--12.25)x(103.90+103.85)/2	76.87		
413.01		(0.70--11.51)x(104.75+103.90)/2	1273.81		
		(1.50-0.70)x(104.79+104.75)/2	83.82		
		(16.95-1.50)x(105.87+104.79)/2	1627.35		
		(19.45-16.95)x(106.05+105.87)/2	264.90		
		(20.11-19.45)x(106.09+106.05)/2	70.01		
		(20.21-20.11)x(106.10+106.09)/2	10.61		
		(20.40-20.21)x(105.91+106.10)/2	20.14		
		(19.45-20.40)x(105.85+105.91)/2	-100.59		
		(16.95-19.45)x(105.67+105.85)/2	-264.40		
		(1.50-16.95)x(104.59+105.67)/2	-1624.26		
		(0.70-1.50)x(104.55+104.59)/2	-83.66		
		(-11.51-0.70)x(103.70+104.55)/2	-1271.37		
		(-12.57--11.51)x(103.63+103.70)/2	-109.88		
		(-12.35--12.57)x(103.84+103.63)/2	22.82		
		(-12.25--12.35)x(103.85+103.84)/2	10.38		
				6.55	
-	F3	(20.21-20.11)x(106.10+106.09)/2	10.61		
413.01		(20.40-20.21)x(105.91+106.10)/2	20.14		
		(20.11-20.40)x(106.09+105.91)/2	-30.74		
				0.01	
-	F1	(-12.36--12.57)x(103.84+103.62)/2	21.78		
413.04		(-12.26--12.36)x(103.85+103.84)/2	10.38		
		(-12.57--12.26)x(103.62+103.85)/2	-32.16		
-	F2	(-11.51--12.26)x(103.90+103.85)/2	77.91		
413.04		(0.70--11.51)x(104.75+103.90)/2	1273.81		
		(1.50-0.70)x(104.79+104.75)/2	83.82		
		(13.20-1.50)x(105.61+104.79)/2	1230.84		
		(1.50-13.20)x(104.59+105.41)/2	-1228.50		
		(0.70-1.50)x(104.55+104.59)/2	-83.66		
		(-11.51-0.70)x(103.70+104.55)/2	-1271.37		
		(-12.57--11.51)x(103.62+103.70)/2	-109.88		
		(-12.36--12.57)x(103.84+103.62)/2	21.78		
		(-12.26--12.36)x(103.85+103.84)/2	10.38		
				5.13	
-	F1	(-15.04--15.26)x(103.12+102.90)/2	22.66		
424.48		(-14.94--15.04)x(103.12+103.12)/2	10.31		
		(-15.26--14.94)x(102.90+103.12)/2	-32.96		
				0.01	
-	F2	(-14.20--14.94)x(103.18+103.12)/2	76.33		
424.48		(0.70--14.20)x(104.22+103.18)/2	1545.13		
		(1.50-0.70)x(104.27+104.22)/2	83.40		
		(13.20-1.50)x(105.09+104.27)/2	1224.76		
		(13.21-13.20)x(105.09+105.09)/2	1.05		
		(13.20-13.21)x(104.89+104.89)/2	-1.05		
		(1.50-13.20)x(104.07+104.89)/2	-1222.42		
		(0.70-1.50)x(104.02+104.07)/2	-83.24		
		(-14.20-0.70)x(102.98+104.02)/2	-1542.15		
		(-15.26--14.20)x(102.90+102.98)/2	-109.12		
		(-15.04--15.26)x(103.12+102.90)/2	22.66		
		(-14.94--15.04)x(103.12+103.12)/2	10.31		
				5.66	
18	F1	(-15.04--15.26)x(103.10+102.88)/2	22.66		
425.00		(-14.94--15.04)x(103.10+103.10)/2	10.31		
		(-15.26--14.94)x(102.88+103.10)/2	-32.96		
		A RIPORTARE mq	0.01		

	CALCOLO DELLE AREE		Foglio n. 59

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.01		
				0.01	
18	F2	(-14.20--14.94)x(103.15+103.10)/2	76.31		
425.00		(0.70--14.20)x(104.20+103.15)/2	1544.76		
		(1.50-0.70)x(104.25+104.20)/2	83.38		
		(13.20-1.50)x(105.07+104.25)/2	1224.52		
		(13.21-13.20)x(105.06+105.07)/2	1.05		
		(13.20-13.21)x(104.87+104.86)/2	-1.05		
		(1.50-13.20)x(104.05+104.87)/2	-1222.18		
		(0.70-1.50)x(104.00+104.05)/2	-83.22		
		(-14.20-0.70)x(102.95+104.00)/2	-1541.78		
		(-15.26--14.20)x(102.88+102.95)/2	-109.09		
		(-15.04--15.26)x(103.10+102.88)/2	22.66		
		(-14.94--15.04)x(103.10+103.10)/2	10.31		
				5.67	
19	F1	(-15.04--15.26)x(102.09+101.87)/2	22.44		
450.00		(-14.94--15.04)x(102.09+102.09)/2	10.21		
		(-15.26--14.94)x(101.87+102.09)/2	-32.63		
				0.02	
19	F2	(-14.20--14.94)x(102.14+102.09)/2	75.57		
450.00		(0.70--14.20)x(103.18+102.14)/2	1529.63		
		(1.50-0.70)x(103.18+103.18)/2	82.54		
		(13.20-1.50)x(103.99+103.18)/2	1211.94		
		(13.67-13.20)x(103.98+103.99)/2	48.87		
		(13.20-13.67)x(103.79+103.78)/2	-48.78		
		(1.50-13.20)x(102.98+103.79)/2	-1209.60		
		(0.70-1.50)x(102.98+102.98)/2	-82.38		
		(-14.20-0.70)x(101.94+102.98)/2	-1526.65		
		(-15.26--14.20)x(101.87+101.94)/2	-108.02		
		(-15.04--15.26)x(102.09+101.87)/2	22.44		
		(-14.94--15.04)x(102.09+102.09)/2	10.21		
				5.77	
-	F1	(-15.04--15.26)x(101.90+101.69)/2	22.39		
454.48		(-14.94--15.04)x(101.91+101.90)/2	10.19		
		(-15.26--14.94)x(101.69+101.91)/2	-32.58		
-	F2	(-14.20--14.94)x(101.96+101.91)/2	75.43		
454.48		(0.70--14.20)x(103.00+101.96)/2	1526.95		
		(1.50-0.70)x(102.99+103.00)/2	82.40		
		(13.20-1.50)x(103.81+102.99)/2	1209.78		
		(13.91-13.20)x(103.80+103.81)/2	73.70		
		(13.20-13.91)x(103.61+103.60)/2	-73.56		
		(1.50-13.20)x(102.79+103.61)/2	-1207.44		
		(0.70-1.50)x(102.80+102.79)/2	-82.24		
		(-14.20-0.70)x(101.76+102.80)/2	-1523.97		
		(-15.26--14.20)x(101.69+101.76)/2	-107.83		
		(-15.04--15.26)x(101.90+101.69)/2	22.39		
		(-14.94--15.04)x(101.91+101.90)/2	10.19		
				5.80	
-	F1	(-11.43--11.64)x(101.71+101.50)/2	21.34		
465.51		(-11.33--11.43)x(101.72+101.71)/2	10.17		
		(-11.64--11.33)x(101.50+101.72)/2	-31.50		
				0.01	
-	F2	(-10.59--11.33)x(101.77+101.72)/2	75.29		
465.51		(0.70--10.59)x(102.56+101.77)/2	1153.44		
		(1.54-0.70)x(102.54+102.56)/2	86.14		
		(13.20-1.54)x(103.36+102.54)/2	1200.40		
		(15.03-13.20)x(103.34+103.36)/2	189.13		
		(13.20-15.03)x(103.16+103.14)/2	-188.76		
		(1.54-13.20)x(102.34+103.16)/2	-1198.07		
		(0.70-1.54)x(102.36+102.34)/2	-85.97		
		(-10.59-0.70)x(101.57+102.36)/2	-1151.18		
		(-11.64--10.59)x(101.50+101.57)/2	-106.61		
		(-11.43--11.64)x(101.71+101.50)/2	21.34		
		(-11.33--11.43)x(101.72+101.71)/2	10.17		
				5.32	
-	F1	(-11.01--11.22)x(101.69+101.48)/2	21.33		
466.74		(-10.91--11.01)x(101.70+101.69)/2	10.17		
		(-11.22--10.91)x(101.48+101.70)/2	-31.49		
				0.01	
-	F2	(-10.17--10.91)x(101.74+101.70)/2	75.27		
466.74		(0.70--10.17)x(102.51+101.74)/2	1110.10		
		(1.56-0.70)x(102.49+102.51)/2	88.15		
		(13.20-1.56)x(103.31+102.49)/2	1197.76		
		(13.91-13.20)x(103.30+103.31)/2	73.35		
		(14.57-13.91)x(103.34+103.30)/2	68.19		
		(14.67-14.57)x(103.35+103.34)/2	10.33		
		(14.86-14.67)x(103.16+103.35)/2	19.62		
		(13.91-14.86)x(103.10+103.16)/2	-97.97		
		(13.20-13.91)x(103.11+103.10)/2	-73.20		
		(1.56-13.20)x(102.29+103.11)/2	-1195.43		
		(0.70-1.56)x(102.31+102.29)/2	-87.98		
		(-10.17-0.70)x(101.54+102.31)/2	-1107.92		
		(-11.22--10.17)x(101.48+101.54)/2	-106.59		
		(-11.01--11.22)x(101.69+101.48)/2	21.33		
		(-10.91--11.01)x(101.70+101.69)/2	10.17		
				5.18	
-	F3	(14.67-14.57)x(103.35+103.34)/2	10.33		
466.74		(14.86-14.67)x(103.16+103.35)/2	19.62		
		(14.57-14.86)x(103.34+103.16)/2	-29.94		
				0.01	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 60

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
-	F1	(-10.79--11.01)x(101.68+101.46)/2	22.35		
467.37		(-10.69--10.79)x(101.69+101.68)/2	10.17		
		(-11.01--10.69)x(101.46+101.69)/2	-32.50		
				0.02	
-	F2	(-9.95--10.69)x(101.74+101.69)/2	75.27		
467.37		(0.70--9.95)x(102.48+101.74)/2	1087.47		
		(1.57-0.70)x(102.47+102.48)/2	89.15		
		(13.20-1.57)x(103.28+102.47)/2	1196.44		
		(13.91-13.20)x(103.33+103.28)/2	73.35		
		(14.57-13.91)x(103.38+103.33)/2	68.21		
		(14.67-14.57)x(103.38+103.38)/2	10.34		
		(14.86-14.67)x(103.20+103.38)/2	19.63		
		(13.91-14.86)x(103.13+103.20)/2	-98.01		
		(13.20-13.91)x(103.08+103.13)/2	-73.20		
		(1.57-13.20)x(102.27+103.08)/2	-1194.11		
		(0.70-1.57)x(102.28+102.27)/2	-88.98		
		(-9.95-0.70)x(101.54+102.28)/2	-1085.34		
		(-11.01--9.95)x(101.46+101.54)/2	-107.59		
		(-10.79--11.01)x(101.68+101.46)/2	22.35		
		(-10.69--10.79)x(101.69+101.68)/2	10.17		
				5.15	
-	F3	(14.67-14.57)x(103.38+103.38)/2	10.34		
467.37		(14.86-14.67)x(103.20+103.38)/2	19.63		
		(14.57-14.86)x(103.38+103.20)/2	-29.95		
				0.02	
-	F1	(-10.05--10.26)x(101.65+101.43)/2	21.32		
469.48		(-9.95--10.05)x(101.65+101.65)/2	10.17		
		(-10.26--9.95)x(101.43+101.65)/2	-31.48		
				0.01	
-	F2	(-9.20--9.95)x(101.70+101.65)/2	76.26		
469.48		(0.70--9.20)x(102.40+101.70)/2	1010.30		
		(1.63-0.70)x(102.39+102.40)/2	95.23		
		(13.20-1.63)x(103.20+102.39)/2	1189.34		
		(13.91-13.20)x(103.25+103.20)/2	73.29		
		(14.57-13.91)x(103.29+103.25)/2	68.16		
		(14.67-14.57)x(103.30+103.29)/2	10.33		
		(14.86-14.67)x(103.11+103.30)/2	19.61		
		(13.91-14.86)x(103.05+103.11)/2	-97.93		
		(13.20-13.91)x(103.00+103.05)/2	-73.15		
		(1.63-13.20)x(102.19+103.00)/2	-1187.02		
		(0.70-1.63)x(102.20+102.19)/2	-95.04		
		(-9.20-0.70)x(101.50+102.20)/2	-1008.31		
		(-10.26--9.20)x(101.43+101.50)/2	-107.55		
		(-10.05--10.26)x(101.65+101.43)/2	21.32		
		(-9.95--10.05)x(101.65+101.65)/2	10.17		
				5.01	
-	F3	(14.67-14.57)x(103.30+103.29)/2	10.33		
469.48		(14.86-14.67)x(103.11+103.30)/2	19.61		
		(14.57-14.86)x(103.29+103.11)/2	-29.93		
				0.01	
20	F1	(-10.00--10.22)x(101.42+101.21)/2	22.29		
475.00		(-9.90--10.00)x(101.43+101.42)/2	10.14		
		(-10.22--9.90)x(101.21+101.43)/2	-32.42		
				0.01	
20	F2	(-9.16--9.90)x(101.48+101.43)/2	75.08		
475.00		(-7.50--9.16)x(101.60+101.48)/2	168.56		
		(0.70--7.50)x(102.17+101.60)/2	835.46		
		(1.84-0.70)x(102.17+102.17)/2	116.47		
		(13.20-1.84)x(102.97+102.17)/2	1165.20		
		(13.90-13.20)x(103.02+102.97)/2	72.10		
		(14.57-13.90)x(103.06+103.02)/2	69.04		
		(14.67-14.57)x(103.07+103.06)/2	10.31		
		(14.85-14.67)x(102.88+103.07)/2	18.54		
		(13.90-14.85)x(102.82+102.88)/2	-97.71		
		(13.20-13.90)x(102.77+102.82)/2	-71.96		
		(1.84-13.20)x(101.97+102.77)/2	-1162.92		
		(0.70-1.84)x(101.97+101.97)/2	-116.25		
		(-7.50-0.70)x(101.40+101.97)/2	-833.82		
		(-9.16--7.50)x(101.28+101.40)/2	-168.22		
		(-10.22--9.16)x(101.21+101.28)/2	-107.32		
		(-10.00--10.22)x(101.42+101.21)/2	22.29		
		(-9.90--10.00)x(101.43+101.42)/2	10.14		
				4.99	
20	F3	(14.67-14.57)x(103.07+103.06)/2	10.31		
475.00		(14.85-14.67)x(102.88+103.07)/2	18.54		
		(14.57-14.85)x(103.06+102.88)/2	-28.83		
				0.02	
FC/IRC	F1	(-9.76--9.97)x(100.75+100.53)/2	21.13		
492.19		(-9.66--9.76)x(100.75+100.75)/2	10.07		
		(-9.97--9.66)x(100.53+100.75)/2	-31.20		
FC/IRC	F2	(-8.92--9.66)x(100.80+100.75)/2	74.57		
492.19		(-7.50--8.92)x(100.90+100.80)/2	143.21		
		(0.70--7.50)x(101.47+100.90)/2	829.72		
		(2.90-0.70)x(101.54+101.47)/2	223.31		
		(13.20-2.90)x(102.27+101.54)/2	1049.62		
		(13.90-13.20)x(102.31+102.27)/2	71.60		
		(14.56-13.90)x(102.36+102.31)/2	67.54		
		(14.66-14.56)x(102.36+102.36)/2	10.24		
		(14.85-14.66)x(102.18+102.36)/2	19.43		
		A RIPORTARE mq	2489.24		

	CALCOLO DELLE AREE		Foglio n. 61

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2489.24		
		(13.90-14.85)x(102.11+102.18)/2	-97.04		
		(13.20-13.90)x(102.07+102.11)/2	-71.46		
		(2.90-13.20)x(101.34+102.07)/2	-1047.56		
		(0.70-2.90)x(101.27+101.34)/2	-222.87		
		(-7.50-0.70)x(100.70+101.27)/2	-828.08		
		(-8.92--7.50)x(100.60+100.70)/2	-142.92		
		(-9.97--8.92)x(100.53+100.60)/2	-105.59		
		(-9.76--9.97)x(100.75+100.53)/2	21.13		
		(-9.66--9.76)x(100.75+100.75)/2	10.07		
				4.92	
FC/IRC 492.19	F3	(14.66-14.56)x(102.36+102.36)/2	10.24		
		(14.85-14.66)x(102.18+102.36)/2	19.43		
		(14.56-14.85)x(102.36+102.18)/2	-29.66		
				0.01	
21 500.00	F1	(-9.58--9.80)x(100.50+100.29)/2	22.09		
		(-9.48--9.58)x(100.51+100.50)/2	10.05		
		(-9.80--9.48)x(100.29+100.51)/2	-32.13		
				0.01	
21 500.00	F2	(-8.74--9.48)x(100.55+100.51)/2	74.39		
		(-7.50--8.74)x(100.63+100.55)/2	124.73		
		(0.70--7.50)x(101.15+100.63)/2	827.30		
		(3.40-0.70)x(101.26+101.15)/2	273.25		
		(13.20-3.40)x(101.95+101.26)/2	995.73		
		(13.90-13.20)x(101.99+101.95)/2	71.38		
		(14.56-13.90)x(102.04+101.99)/2	67.33		
		(14.66-14.56)x(102.04+102.04)/2	10.20		
		(14.85-14.66)x(101.85+102.04)/2	19.37		
		(13.90-14.85)x(101.79+101.85)/2	-96.73		
		(13.20-13.90)x(101.75+101.79)/2	-71.24		
		(3.40-13.20)x(101.06+101.75)/2	-993.77		
		(0.70-3.40)x(100.95+101.06)/2	-272.71		
		(-7.50-0.70)x(100.43+100.95)/2	-825.66		
		(-8.74--7.50)x(100.35+100.43)/2	-124.48		
		(-9.80--8.74)x(100.29+100.35)/2	-106.34		
		(-9.58--9.80)x(100.50+100.29)/2	22.09		
		(-9.48--9.58)x(100.51+100.50)/2	10.05		
				4.89	
21 500.00	F3	(14.66-14.56)x(102.04+102.04)/2	10.20		
		(14.85-14.66)x(101.85+102.04)/2	19.37		
		(14.56-14.85)x(102.04+101.85)/2	-29.56		
				0.01	
FC/IRC 505.38	F1	(-9.44--9.65)x(100.33+100.12)/2	21.05		
		(-9.34--9.44)x(100.34+100.33)/2	10.03		
		(-9.65--9.34)x(100.12+100.34)/2	-31.07		
				0.01	
FC/IRC 505.38	F2	(-8.60--9.34)x(100.39+100.34)/2	74.27		
		(-7.50--8.60)x(100.45+100.39)/2	110.46		
		(0.70--7.50)x(100.93+100.45)/2	825.66		
		(3.69-0.70)x(101.06+100.93)/2	301.98		
		(13.19-3.69)x(101.72+101.06)/2	963.21		
		(13.89-13.19)x(101.77+101.72)/2	71.22		
		(14.55-13.89)x(101.82+101.77)/2	67.18		
		(14.65-14.55)x(101.82+101.82)/2	10.18		
		(14.84-14.65)x(101.63+101.82)/2	19.33		
		(13.89-14.84)x(101.57+101.63)/2	-96.52		
		(13.19-13.89)x(101.52+101.57)/2	-71.08		
		(3.69-13.19)x(100.86+101.52)/2	-961.30		
		(0.70-3.69)x(100.73+100.86)/2	-301.38		
		(-7.50-0.70)x(100.25+100.73)/2	-824.02		
		(-8.60--7.50)x(100.19+100.25)/2	-110.24		
		(-9.65--8.60)x(100.12+100.19)/2	-105.16		
		(-9.44--9.65)x(100.33+100.12)/2	21.05		
		(-9.34--9.44)x(100.34+100.33)/2	10.03		
				4.87	
FC/IRC 505.38	F3	(14.65-14.55)x(101.82+101.82)/2	10.18		
		(14.84-14.65)x(101.63+101.82)/2	19.33		
		(14.55-14.84)x(101.82+101.63)/2	-29.50		
				0.01	
22 525.00	F1	(-9.03--9.24)x(99.71+99.50)/2	20.92		
		(-8.93--9.03)x(99.71+99.71)/2	9.97		
		(-9.24--8.93)x(99.50+99.71)/2	-30.88		
				0.01	
22 525.00	F2	(-8.20--8.93)x(99.75+99.71)/2	72.80		
		(-7.50--8.20)x(99.78+99.75)/2	69.84		
		(0.70--7.50)x(100.13+99.78)/2	819.63		
		(4.12-0.70)x(100.25+100.13)/2	342.65		
		(13.06-4.12)x(100.71+100.25)/2	898.29		
		(13.76-13.06)x(100.75+100.71)/2	70.51		
		(14.44-13.76)x(100.78+100.75)/2	68.52		
		(14.53-14.44)x(100.78+100.78)/2	9.07		
		(14.73-14.53)x(100.59+100.78)/2	20.14		
		(13.76-14.73)x(100.55+100.59)/2	-97.55		
		(13.06-13.76)x(100.51+100.55)/2	-70.37		
		(4.12-13.06)x(100.05+100.51)/2	-896.50		
		(0.70-4.12)x(99.93+100.05)/2	-341.97		
		(-7.50-0.70)x(99.58+99.93)/2	-817.99		
		(-8.20--7.50)x(99.55+99.58)/2	-69.70		
		(-9.24--8.20)x(99.50+99.55)/2	-103.51		
		(-9.03--9.24)x(99.71+99.50)/2	20.92		
		(-8.93--9.03)x(99.71+99.71)/2	9.97		
		A RIPORTARE mq	4.75		

	CALCOLO DELLE AREE		Foglio n. 62

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	4.75		
				4.75	
22	F3	(14.53-14.44)x(100.78+100.78)/2	9.07		
525.00		(14.73-14.53)x(100.59+100.78)/2	20.14		
		(14.44-14.73)x(100.78+100.59)/2	-29.20		
				0.01	
23	F1	(-9.01--9.22)x(98.89+98.68)/2	20.74		
550.00		(-8.91--9.01)x(98.89+98.89)/2	9.89		
		(-9.22--8.91)x(98.68+98.89)/2	-30.62		
				0.01	
23	F2	(-8.20--8.91)x(98.91+98.89)/2	70.22		
550.00		(-7.50--8.20)x(98.92+98.91)/2	69.24		
		(0.70--7.50)x(99.10+98.92)/2	811.88		
		(4.52-0.70)x(99.15+99.10)/2	378.66		
		(12.72-4.52)x(99.38+99.15)/2	813.97		
		(13.42-12.72)x(99.40+99.38)/2	69.57		
		(14.11-13.42)x(99.42+99.40)/2	68.59		
		(14.21-14.11)x(99.42+99.42)/2	9.94		
		(14.40-14.21)x(99.22+99.42)/2	18.87		
		(13.42-14.40)x(99.20+99.22)/2	-97.23		
		(12.72-13.42)x(99.18+99.20)/2	-69.43		
		(4.52-12.72)x(98.95+99.18)/2	-812.33		
		(0.70-4.52)x(98.90+98.95)/2	-377.89		
		(-7.50-0.70)x(98.72+98.90)/2	-810.24		
		(-8.20--7.50)x(98.71+98.72)/2	-69.10		
		(-9.22--8.20)x(98.68+98.71)/2	-100.67		
		(-9.01--9.22)x(98.89+98.68)/2	20.74		
		(-8.91--9.01)x(98.89+98.89)/2	9.89		
				4.68	
23	F3	(14.21-14.11)x(99.42+99.42)/2	9.94		
550.00		(14.40-14.21)x(99.22+99.42)/2	18.87		
		(14.11-14.40)x(99.42+99.22)/2	-28.80		
				0.01	
-	F1	(0.70--6.63)x(98.55+98.49)/2	722.15		
563.33		(4.28-0.70)x(98.55+98.55)/2	352.81		
		(12.48-4.28)x(98.67+98.55)/2	808.60		
		(13.18-12.48)x(98.68+98.67)/2	69.07		
		(13.87-13.18)x(98.68+98.68)/2	68.09		
		(13.97-13.87)x(98.68+98.68)/2	9.87		
		(14.17-13.97)x(98.49+98.68)/2	19.72		
		(13.18-14.17)x(98.48+98.49)/2	-97.50		
		(12.48-13.18)x(98.47+98.48)/2	-68.93		
		(4.28-12.48)x(98.35+98.47)/2	-806.96		
		(0.70-4.28)x(98.35+98.35)/2	-352.09		
		(-6.63-0.70)x(98.29+98.35)/2	-720.69		
				4.14	
-	F2	(13.97-13.87)x(98.68+98.68)/2	9.87		
563.33		(14.17-13.97)x(98.49+98.68)/2	19.72		
		(13.87-14.17)x(98.68+98.49)/2	-29.58		
				0.01	
-	F1	(0.70--5.04)x(98.21+98.21)/2	563.73		
571.56		(4.11-0.70)x(98.18+98.21)/2	334.84		
		(12.31-4.11)x(98.23+98.18)/2	805.28		
		(13.01-12.31)x(98.24+98.23)/2	68.76		
		(13.71-13.01)x(98.24+98.24)/2	68.77		
		(13.81-13.71)x(98.24+98.24)/2	9.82		
		(14.01-13.81)x(98.04+98.24)/2	19.63		
		(13.01-14.01)x(98.04+98.04)/2	-98.04		
		(12.31-13.01)x(98.03+98.04)/2	-68.62		
		(4.11-12.31)x(97.98+98.03)/2	-803.64		
		(0.70-4.11)x(98.01+97.98)/2	-334.16		
		(-5.04-0.70)x(98.01+98.01)/2	-562.58		
				3.79	
-	F2	(13.81-13.71)x(98.24+98.24)/2	9.82		
571.56		(14.01-13.81)x(98.04+98.24)/2	19.63		
		(13.71-14.01)x(98.24+98.04)/2	-29.44		
				0.01	
FRC/IRC	F1	(13.88-13.78)x(98.22+98.22)/2	9.82		
572.00		(14.08-13.88)x(98.02+98.22)/2	19.62		
		(13.78-14.08)x(98.22+98.02)/2	-29.44		
-	F1	(0.70--4.78)x(98.16+98.16)/2	537.92		
572.88		(1.50-0.70)x(98.15+98.16)/2	78.52		
		(0.70-1.50)x(97.96+97.95)/2	-78.36		
		(-4.78-0.70)x(97.96+97.96)/2	-536.82		
				1.26	
-	F1	(-11.75--13.75)x(91.14+91.09)/2	182.23		
742.47		(-13.75--11.75)x(90.89+90.94)/2	-181.83		
				0.40	
31	F1	(-11.75--13.75)x(90.84+90.79)/2	181.63		
750.00		(-13.75--11.75)x(90.59+90.64)/2	-181.23		
				0.40	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 63

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FRC/IC	G1	(16.83-15.69)x(116.48+116.56)/2	132.83		
65.49		(19.13-16.83)x(116.33+116.48)/2	267.73		
		(19.50-19.13)x(116.31+116.33)/2	43.04		
		(19.60-19.50)x(116.31+116.31)/2	11.63		
		(19.86-19.60)x(116.05+116.31)/2	30.21		
		(19.13-19.86)x(116.08+116.05)/2	-84.73		
		(16.83-19.13)x(116.23+116.08)/2	-267.16		
		(15.69-16.83)x(116.31+116.23)/2	-132.55		
				1.00	
4	G1	(15.89-13.78)x(116.26+116.40)/2	245.46		
75.00		(18.31-15.89)x(116.10+116.26)/2	281.16		
		(18.67-18.31)x(116.09+116.10)/2	41.79		
		(18.77-18.67)x(116.08+116.09)/2	11.61		
		(19.03-18.77)x(115.82+116.08)/2	30.15		
		(18.31-19.03)x(115.85+115.82)/2	-83.40		
		(15.89-18.31)x(116.01+115.85)/2	-280.55		
		(13.78-15.89)x(116.15+116.01)/2	-244.93		
				1.29	
5	G1	(13.73-11.81)x(115.60+115.73)/2	222.08		
100.00		(16.08-13.73)x(115.44+115.60)/2	271.47		
		(16.45-16.08)x(115.43+115.44)/2	42.71		
		(16.55-16.45)x(115.43+115.43)/2	11.54		
		(16.81-16.55)x(115.17+115.43)/2	29.98		
		(16.08-16.81)x(115.19+115.17)/2	-84.08		
		(13.73-16.08)x(115.35+115.19)/2	-270.88		
		(11.81-13.73)x(115.48+115.35)/2	-221.60		
				1.22	
FC/IRC	G1	(13.52-11.32)x(115.52+115.67)/2	254.31		
102.86		(15.83-13.52)x(115.36+115.52)/2	266.67		
		(16.19-15.83)x(115.35+115.36)/2	41.53		
		(16.29-16.19)x(115.34+115.35)/2	11.53		
		(16.55-16.29)x(115.08+115.34)/2	29.95		
		(15.83-16.55)x(115.11+115.08)/2	-82.87		
		(13.52-15.83)x(115.27+115.11)/2	-266.09		
		(11.32-13.52)x(115.42+115.27)/2	-253.76		
				1.27	
6	G1	(12.17-10.41)x(114.92+115.03)/2	202.36		
125.00		(13.99-12.17)x(114.81+114.92)/2	209.05		
		(14.36-13.99)x(114.80+114.81)/2	42.48		
		(14.46-14.36)x(114.79+114.80)/2	11.48		
		(14.72-14.46)x(114.53+114.79)/2	29.81		
		(13.99-14.72)x(114.56+114.53)/2	-83.62		
		(12.17-13.99)x(114.67+114.56)/2	-208.60		
		(10.41-12.17)x(114.78+114.67)/2	-201.92		
				1.04	
-	G1	(3.23-2.98)x(115.00+114.75)/2	28.72		
137.29		(3.43-3.23)x(114.99+115.00)/2	23.00		
		(11.63-3.43)x(114.54+114.99)/2	941.07		
		(13.08-11.63)x(114.46+114.54)/2	166.02		
		(13.44-13.08)x(114.45+114.46)/2	41.20		
		(13.54-13.44)x(114.44+114.45)/2	11.44		
		(13.80-13.54)x(114.18+114.44)/2	29.72		
		(13.08-13.80)x(114.21+114.18)/2	-82.22		
		(11.63-13.08)x(114.29+114.21)/2	-165.66		
		(3.43-11.63)x(114.74+114.29)/2	-939.02		
		(2.98-3.43)x(114.75+114.74)/2	-51.64		
				2.63	
-	G1	(3.22-2.97)x(114.99+114.74)/2	28.72		
137.51		(3.42-3.22)x(114.99+114.99)/2	23.00		
		(11.63-3.42)x(114.54+114.99)/2	942.22		
		(18.07-11.63)x(114.18+114.54)/2	736.48		
		(18.44-18.07)x(114.16+114.18)/2	42.24		
		(18.54-18.44)x(114.16+114.16)/2	11.42		
		(18.80-18.54)x(113.90+114.16)/2	29.65		
		(18.07-18.80)x(113.93+113.90)/2	-83.16		
		(11.63-18.07)x(114.29+113.93)/2	-734.87		
		(3.42-11.63)x(114.74+114.29)/2	-940.17		
		(2.97-3.42)x(114.74+114.74)/2	-51.63		
				3.90	
7	G1	(2.81-2.57)x(114.49+114.25)/2	27.45		
150.00		(3.01-2.81)x(114.49+114.49)/2	22.90		
		(11.21-3.01)x(114.07+114.49)/2	937.10		
		(17.24-11.21)x(113.77+114.07)/2	686.94		
		(17.60-17.24)x(113.75+113.77)/2	40.95		
		(17.70-17.60)x(113.75+113.75)/2	11.37		
		(17.96-17.70)x(113.49+113.75)/2	29.54		
		(17.24-17.96)x(113.52+113.49)/2	-81.72		
		(11.21-17.24)x(113.82+113.52)/2	-685.43		
		(3.01-11.21)x(114.24+113.82)/2	-935.05		
		(2.57-3.01)x(114.25+114.24)/2	-50.27		
				3.78	
8	G1	(15.91-1.31)x(113.02+113.62)/2	1654.47		
175.00		(16.43-15.91)x(113.00+113.02)/2	58.77		
		(16.79-16.43)x(112.99+113.00)/2	40.68		
		(16.89-16.79)x(112.99+112.99)/2	11.30		
		(17.15-16.89)x(112.73+112.99)/2	29.34		
		(16.43-17.15)x(112.75+112.73)/2	-81.17		
		(15.91-16.43)x(112.77+112.75)/2	-58.64		
		(1.31-15.91)x(113.37+112.77)/2	-1650.82		
				3.93	
8	G2	(-8.72--10.71)x(113.88+113.93)/2	226.67		
175.00		(-10.71--8.72)x(113.68+113.63)/2	-226.17		
		A RIPORTARE mq	0.50		

		CALCOLO DELLE AREE		Foglio n. 64	
FONDAZIONE LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.50		
				0.50	
9	G1	(-10.35--12.94)x(112.81+112.82)/2	292.19		
200.00		(-12.94--10.35)x(112.57+112.56)/2	-291.54		
				0.65	
9	G2	(16.65-6.81)x(112.31+112.62)/2	1106.66		
200.00		(16.75-16.65)x(112.31+112.31)/2	11.23		
		(17.01-16.75)x(112.06+112.31)/2	29.17		
		(6.81-17.01)x(112.37+112.06)/2	-1144.59		
				2.47	
-	G1	(-10.43--13.14)x(112.72+112.72)/2	305.47		
202.07		(-13.14--10.43)x(112.47+112.47)/2	-304.79		
				0.68	
-	G2	(16.65-7.36)x(112.26+112.54)/2	1044.20		
202.07		(16.75-16.65)x(112.25+112.26)/2	11.23		
		(17.01-16.75)x(112.00+112.25)/2	29.15		
		(7.36-17.01)x(112.29+112.00)/2	-1082.20		
				2.38	
FRC/IRC	G1	(-10.53--13.38)x(112.60+112.60)/2	320.91		
204.47		(-13.38--10.53)x(112.35+112.35)/2	-320.20		
				0.71	
FRC/IRC	G2	(16.06-7.95)x(112.21+112.45)/2	911.00		
204.47		(16.16-16.06)x(112.21+112.21)/2	11.22		
		(16.41-16.16)x(111.95+112.21)/2	28.02		
		(7.95-16.41)x(112.20+111.95)/2	-948.15		
				2.09	
FRC/RT	G1	(-11.16--13.75)x(111.99+111.96)/2	290.02		
218.28		(-13.75--11.16)x(111.71+111.74)/2	-289.37		
				0.65	
FRC/RT	G2	(12.64-6.45)x(111.92+112.07)/2	693.25		
218.28		(12.74-12.64)x(111.92+111.92)/2	11.19		
		(12.99-12.74)x(111.67+111.92)/2	27.95		
		(6.45-12.99)x(111.82+111.67)/2	-730.81		
				1.58	
-	G1	(-11.34--13.75)x(111.83+111.79)/2	269.46		
222.06		(-13.75--11.34)x(111.54+111.58)/2	-268.86		
				0.60	
-	G2	(11.37-6.32)x(111.82+111.95)/2	565.02		
222.06		(11.72-11.37)x(111.82+111.82)/2	39.14		
		(11.82-11.72)x(111.82+111.82)/2	11.18		
		(12.07-11.82)x(111.57+111.82)/2	27.92		
		(11.37-12.07)x(111.57+111.57)/2	-78.10		
		(6.32-11.37)x(111.70+111.57)/2	-563.76		
				1.40	
10	G1	(-11.47--13.75)x(111.71+111.66)/2	254.64		
225.00		(-13.75--11.47)x(111.41+111.46)/2	-254.07		
				0.57	
10	G2	(11.39-6.19)x(111.72+111.86)/2	581.31		
225.00		(11.74-11.39)x(111.73+111.72)/2	39.10		
		(11.84-11.74)x(111.73+111.73)/2	11.17		
		(12.09-11.84)x(111.48+111.73)/2	27.90		
		(11.39-12.09)x(111.47+111.48)/2	-78.03		
		(6.19-11.39)x(111.61+111.47)/2	-580.01		
				1.44	
11	G1	(11.52-7.66)x(111.01+111.11)/2	428.69		
250.00		(12.50-11.52)x(110.98+111.01)/2	108.78		
		(12.85-12.50)x(110.99+110.98)/2	38.84		
		(12.95-12.85)x(110.99+110.99)/2	11.10		
		(13.19-12.95)x(110.74+110.99)/2	26.61		
		(12.50-13.19)x(110.73+110.74)/2	-76.41		
		(11.52-12.50)x(110.76+110.73)/2	-108.53		
		(7.66-11.52)x(110.86+110.76)/2	-427.73		
				1.35	
RT/IRC	G1	(11.88-7.09)x(110.89+111.01)/2	531.45		
254.26		(13.01-11.88)x(110.86+110.89)/2	125.29		
		(13.35-13.01)x(110.86+110.86)/2	37.69		
		(13.45-13.35)x(110.86+110.86)/2	11.09		
		(13.70-13.45)x(110.62+110.86)/2	27.69		
		(13.01-13.70)x(110.61+110.62)/2	-76.32		
		(11.88-13.01)x(110.64+110.61)/2	-125.01		
		(7.09-11.88)x(110.76+110.64)/2	-530.25		
				1.63	
-	G1	(13.02-5.29)x(110.69+110.70)/2	855.67		
268.51		(14.60-13.02)x(110.69+110.69)/2	174.89		
		(14.94-14.60)x(110.69+110.69)/2	37.63		
		(15.04-14.94)x(110.69+110.69)/2	11.07		
		(15.29-15.04)x(110.45+110.69)/2	27.64		
		(14.60-15.29)x(110.44+110.45)/2	-76.21		
		(13.02-14.60)x(110.44+110.44)/2	-174.50		
		(5.29-13.02)x(110.45+110.44)/2	-853.74		
				2.45	
-	G1	(13.02-5.29)x(110.69+110.70)/2	855.67		
268.54		(14.60-13.02)x(110.69+110.69)/2	174.89		
		(14.95-14.60)x(110.69+110.69)/2	38.74		
		(15.05-14.95)x(110.69+110.69)/2	11.07		
		(15.29-15.05)x(110.44+110.69)/2	26.54		
		(14.60-15.29)x(110.44+110.44)/2	-76.20		
		(13.02-14.60)x(110.44+110.44)/2	-174.50		
		(5.29-13.02)x(110.45+110.44)/2	-853.74		
				2.47	
12	G1	(13.51-4.54)x(110.61+110.52)/2	991.77		
		A RIPORTARE mq	991.77		

	CALCOLO DELLE AREE		Foglio n. 65

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	991.77		
275.00		(15.27-13.51)x(110.63+110.61)/2	194.69		
		(15.62-15.27)x(110.64+110.63)/2	38.72		
		(15.72-15.62)x(110.64+110.64)/2	11.06		
		(15.96-15.72)x(110.40+110.64)/2	26.52		
		(15.27-15.96)x(110.38+110.40)/2	-76.17		
		(13.51-15.27)x(110.36+110.38)/2	-194.25		
		(4.54-13.51)x(110.27+110.36)/2	-989.53		
				2.81	
13	G1	(1.36-0.94)x(109.66+109.64)/2	46.05		
300.00		(2.16-1.36)x(109.68+109.66)/2	87.74		
		(15.39-2.16)x(110.37+109.68)/2	1455.63		
		(17.68-15.39)x(110.50+110.37)/2	252.90		
		(18.01-17.68)x(110.51+110.50)/2	36.47		
		(18.11-18.01)x(110.52+110.51)/2	11.05		
		(18.35-18.11)x(110.28+110.52)/2	26.50		
		(17.68-18.35)x(110.25+110.28)/2	-73.88		
		(15.39-17.68)x(110.12+110.25)/2	-252.32		
		(2.16-15.39)x(109.43+110.12)/2	-1452.32		
		(1.36-2.16)x(109.41+109.43)/2	-87.54		
		(0.94-1.36)x(109.39+109.41)/2	-45.95		
				4.33	
FRC/IC	G1	(1.29--0.74)x(109.35+109.24)/2	221.87		
309.52		(2.09-1.29)x(109.34+109.35)/2	87.48		
		(16.12-2.09)x(110.31+109.34)/2	1540.84		
		(18.55-16.12)x(110.48+110.31)/2	268.26		
		(18.88-18.55)x(110.50+110.48)/2	36.46		
		(18.98-18.88)x(110.51+110.50)/2	11.05		
		(19.21-18.98)x(110.27+110.51)/2	25.39		
		(18.55-19.21)x(110.23+110.27)/2	-72.77		
		(16.12-18.55)x(110.06+110.23)/2	-267.65		
		(2.09-16.12)x(109.09+110.06)/2	-1537.34		
		(1.29-2.09)x(109.10+109.09)/2	-87.28		
		(-0.74-1.29)x(108.99+109.10)/2	-221.36		
				4.95	
14	G1	(1.07--3.47)x(108.84+108.58)/2	493.54		
325.00		(1.87-1.07)x(108.86+108.84)/2	87.08		
		(16.80-1.87)x(109.90+108.86)/2	1633.04		
		(19.30-16.80)x(110.08+109.90)/2	274.98		
		(19.63-19.30)x(110.10+110.08)/2	36.33		
		(19.73-19.63)x(110.10+110.10)/2	11.01		
		(19.97-19.73)x(109.87+110.10)/2	26.40		
		(19.30-19.97)x(109.83+109.87)/2	-73.60		
		(16.80-19.30)x(109.65+109.83)/2	-274.35		
		(1.87-16.80)x(108.61+109.65)/2	-1629.31		
		(1.07-1.87)x(108.59+108.61)/2	-86.88		
		(-3.47-1.07)x(108.33+108.59)/2	-492.41		
				5.83	
-	G1	(0.92--5.32)x(108.49+108.11)/2	675.79		
335.11		(1.72-0.92)x(108.51+108.49)/2	86.80		
		(16.89-1.72)x(109.57+108.51)/2	1654.14		
		(19.37-16.89)x(109.74+109.57)/2	271.94		
		(19.70-19.37)x(109.76+109.74)/2	36.22		
		(19.80-19.70)x(109.77+109.76)/2	10.98		
		(20.03-19.80)x(109.53+109.77)/2	25.22		
		(19.37-20.03)x(109.49+109.53)/2	-72.28		
		(16.89-19.37)x(109.32+109.49)/2	-271.32		
		(1.72-16.89)x(108.26+109.32)/2	-1650.34		
		(0.92-1.72)x(108.24+108.26)/2	-86.60		
		(-5.32-0.92)x(107.86+108.24)/2	-674.23		
				6.32	
-	G1	(0.91--5.55)x(108.44+108.04)/2	699.23		
336.46		(1.71-0.91)x(108.46+108.44)/2	86.76		
		(16.90-1.71)x(109.52+108.46)/2	1655.56		
		(19.36-16.90)x(109.69+109.52)/2	269.63		
		(19.69-19.36)x(109.71+109.69)/2	36.20		
		(19.79-19.69)x(109.72+109.71)/2	10.97		
		(20.02-19.79)x(109.48+109.72)/2	25.21		
		(19.36-20.02)x(109.44+109.48)/2	-72.24		
		(16.90-19.36)x(109.27+109.44)/2	-269.01		
		(1.71-16.90)x(108.21+109.27)/2	-1651.76		
		(0.91-1.71)x(108.19+108.21)/2	-86.56		
		(-5.55-0.91)x(107.79+108.19)/2	-697.62		
				6.37	
15	G1	(-9.32--9.58)x(107.26+107.00)/2	27.85		
350.00		(-9.22--9.32)x(107.27+107.26)/2	10.73		
		(-8.84--9.22)x(107.30+107.27)/2	40.77		
		(-7.50--8.84)x(107.38+107.30)/2	143.84		
		(0.76--7.50)x(107.93+107.38)/2	889.23		
		(1.56-0.76)x(107.92+107.93)/2	86.34		
		(16.96-1.56)x(109.00+107.92)/2	1670.28		
		(19.46-16.96)x(109.17+109.00)/2	272.71		
		(19.79-19.46)x(109.19+109.17)/2	36.03		
		(19.89-19.79)x(109.20+109.19)/2	10.92		
		(20.13-19.89)x(108.97+109.20)/2	26.18		
		(19.46-20.13)x(108.92+108.97)/2	-72.99		
		(16.96-19.46)x(108.75+108.92)/2	-272.09		
		(1.56-16.96)x(107.67+108.75)/2	-1666.43		
		(0.76-1.56)x(107.68+107.67)/2	-86.14		
		(-7.50-0.76)x(107.13+107.68)/2	-887.17		
		(-8.84--7.50)x(107.05+107.13)/2	-143.50		
		A RIPORTARE mq	86.56		

		CALCOLO DELLE AREE		Foglio n. 66	
FONDAZIONE LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	86.56		
		(-9.58--8.84)x(107.00+107.05)/2	-79.20		
				7.36	
FRC/IC	G1	(-9.52--9.79)x(106.68+106.41)/2	28.77		
363.14		(-9.42--9.52)x(106.68+106.68)/2	10.67		
		(-9.05--9.42)x(106.71+106.68)/2	39.48		
		(-7.50--9.05)x(106.82+106.71)/2	165.49		
		(0.70--7.50)x(107.39+106.82)/2	878.26		
		(1.50-0.70)x(107.34+107.39)/2	85.89		
		(16.95-1.50)x(108.42+107.34)/2	1666.75		
		(19.45-16.95)x(108.60+108.42)/2	271.27		
		(19.78-19.45)x(108.62+108.60)/2	35.84		
		(19.88-19.78)x(108.63+108.62)/2	10.86		
		(20.11-19.88)x(108.39+108.63)/2	24.96		
		(19.45-20.11)x(108.35+108.39)/2	-71.52		
		(16.95-19.45)x(108.17+108.35)/2	-270.65		
		(1.50-16.95)x(107.09+108.17)/2	-1662.88		
		(0.70-1.50)x(107.14+107.09)/2	-85.69		
		(-7.50-0.70)x(106.57+107.14)/2	-876.21		
		(-9.05--7.50)x(106.46+106.57)/2	-165.10		
		(-9.79--9.05)x(106.41+106.46)/2	-78.76		
				7.43	
16	G1	(-9.66--9.92)x(106.15+105.88)/2	27.56		
375.00		(-9.56--9.66)x(106.15+106.15)/2	10.61		
		(-9.18--9.56)x(106.18+106.15)/2	40.34		
		(-7.50--9.18)x(106.30+106.18)/2	178.48		
		(0.70--7.50)x(106.87+106.30)/2	874.00		
		(1.50-0.70)x(106.82+106.87)/2	85.48		
		(16.95-1.50)x(107.90+106.82)/2	1658.71		
		(19.45-16.95)x(108.07+107.90)/2	269.96		
		(19.78-19.45)x(108.09+108.07)/2	35.67		
		(19.88-19.78)x(108.10+108.09)/2	10.81		
		(20.11-19.88)x(107.87+108.10)/2	24.84		
		(19.45-20.11)x(107.82+107.87)/2	-71.18		
		(16.95-19.45)x(107.65+107.82)/2	-269.34		
		(1.50-16.95)x(106.57+107.65)/2	-1654.85		
		(0.70-1.50)x(106.62+106.57)/2	-85.28		
		(-7.50-0.70)x(106.05+106.62)/2	-871.95		
		(-9.18--7.50)x(105.93+106.05)/2	-178.06		
		(-9.92--9.18)x(105.88+105.93)/2	-78.37		
				7.43	
17	G1	(-9.74--10.01)x(104.93+104.66)/2	28.29		
400.00		(-9.64--9.74)x(104.94+104.93)/2	10.49		
		(-9.27--9.64)x(104.96+104.94)/2	38.83		
		(-8.01--9.27)x(105.05+104.96)/2	132.31		
		(0.70--8.01)x(105.66+105.05)/2	917.64		
		(1.50-0.70)x(105.67+105.66)/2	84.53		
		(16.95-1.50)x(106.75+105.67)/2	1640.94		
		(19.45-16.95)x(106.93+106.75)/2	267.10		
		(19.78-19.45)x(106.95+106.93)/2	35.29		
		(19.88-19.78)x(106.96+106.95)/2	10.70		
		(20.11-19.88)x(106.72+106.96)/2	24.57		
		(19.45-20.11)x(106.68+106.72)/2	-70.42		
		(16.95-19.45)x(106.50+106.68)/2	-266.48		
		(1.50-16.95)x(105.42+106.50)/2	-1637.08		
		(0.70-1.50)x(105.41+105.42)/2	-84.33		
		(-8.01-0.70)x(104.80+105.41)/2	-915.46		
		(-9.27--8.01)x(104.71+104.80)/2	-131.99		
		(-10.01--9.27)x(104.66+104.71)/2	-77.47		
				7.46	
-	G1	(-9.74--10.01)x(104.70+104.44)/2	28.23		
404.48		(-9.64--9.74)x(104.71+104.70)/2	10.47		
		(-9.27--9.64)x(104.74+104.71)/2	38.75		
		(0.70--9.27)x(105.44+104.74)/2	1047.75		
		(1.50-0.70)x(105.45+105.44)/2	84.36		
		(16.95-1.50)x(106.53+105.45)/2	1637.55		
		(19.45-16.95)x(106.71+106.53)/2	266.55		
		(19.78-19.45)x(106.73+106.71)/2	35.22		
		(19.88-19.78)x(106.74+106.73)/2	10.67		
		(20.11-19.88)x(106.50+106.74)/2	24.52		
		(19.45-20.11)x(106.46+106.50)/2	-70.28		
		(16.95-19.45)x(106.28+106.46)/2	-265.93		
		(1.50-16.95)x(105.20+106.28)/2	-1633.68		
		(0.70-1.50)x(105.19+105.20)/2	-84.16		
		(-9.27-0.70)x(104.49+105.19)/2	-1045.25		
		(-10.01--9.27)x(104.44+104.49)/2	-77.30		
				7.47	
-	G1	(-11.98--12.25)x(104.12+103.85)/2	28.08		
413.01		(-11.88--11.98)x(104.12+104.12)/2	10.41		
		(-11.51--11.88)x(104.15+104.12)/2	38.53		
		(0.70--11.51)x(105.00+104.15)/2	1276.86		
		(1.50-0.70)x(105.04+105.00)/2	84.02		
		(16.95-1.50)x(106.12+105.04)/2	1631.21		
		(19.45-16.95)x(106.30+106.12)/2	265.53		
		(19.78-19.45)x(106.32+106.30)/2	35.08		
		(19.88-19.78)x(106.33+106.32)/2	10.63		
		(20.11-19.88)x(106.09+106.33)/2	24.43		
		(19.45-20.11)x(106.05+106.09)/2	-70.01		
		(16.95-19.45)x(105.87+106.05)/2	-264.90		
		(1.50-16.95)x(104.79+105.87)/2	-1627.35		
		(0.70-1.50)x(104.75+104.79)/2	-83.82		
		A RIPORTARE mq	1358.70		

	CALCOLO DELLE AREE		Foglio n. 67

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1358.70		
		(-11.51-0.70)x(103.90+104.75)/2	-1273.81		
		(-12.25--11.51)x(103.85+103.90)/2	-76.87		
				8.02	
-	G1	(-11.99--12.26)x(104.11+103.85)/2	28.07		
413.04		(-11.89--11.99)x(104.12+104.11)/2	10.41		
		(-11.51--11.89)x(104.15+104.12)/2	39.57		
		(0.70--11.51)x(105.00+104.15)/2	1276.86		
		(1.50-0.70)x(105.04+105.00)/2	84.02		
		(13.20-1.50)x(105.86+105.04)/2	1233.76		
		(1.50-13.20)x(104.79+105.61)/2	-1230.84		
		(0.70-1.50)x(104.75+104.79)/2	-83.82		
		(-11.51-0.70)x(103.90+104.75)/2	-1273.81		
		(-12.26--11.51)x(103.85+103.90)/2	-77.91		
				6.31	
-	G1	(-14.68--14.94)x(103.39+103.12)/2	26.85		
424.48		(-14.58--14.68)x(103.40+103.39)/2	10.34		
		(-14.20--14.58)x(103.43+103.40)/2	39.30		
		(0.70--14.20)x(104.47+103.43)/2	1548.85		
		(1.50-0.70)x(104.52+104.47)/2	83.60		
		(13.20-1.50)x(105.34+104.52)/2	1227.68		
		(13.21-13.20)x(105.34+105.34)/2	1.05		
		(13.20-13.21)x(105.09+105.09)/2	-1.05		
		(1.50-13.20)x(104.27+105.09)/2	-1224.76		
		(0.70-1.50)x(104.22+104.27)/2	-83.40		
		(-14.20-0.70)x(103.18+104.22)/2	-1545.13		
		(-14.94--14.20)x(103.12+103.18)/2	-76.33		
				7.00	
18	G1	(-14.68--14.94)x(103.37+103.10)/2	26.84		
425.00		(-14.58--14.68)x(103.38+103.37)/2	10.34		
		(-14.20--14.58)x(103.40+103.38)/2	39.29		
		(0.70--14.20)x(104.45+103.40)/2	1548.48		
		(1.50-0.70)x(104.50+104.45)/2	83.58		
		(13.20-1.50)x(105.32+104.50)/2	1227.45		
		(13.21-13.20)x(105.31+105.32)/2	1.05		
		(13.20-13.21)x(105.07+105.06)/2	-1.05		
		(1.50-13.20)x(104.25+105.07)/2	-1224.52		
		(0.70-1.50)x(104.20+104.25)/2	-83.38		
		(-14.20-0.70)x(103.15+104.20)/2	-1544.76		
		(-14.94--14.20)x(103.10+103.15)/2	-76.31		
				7.01	
19	G1	(-14.67--14.94)x(102.36+102.09)/2	27.60		
450.00		(-14.57--14.67)x(102.37+102.36)/2	10.24		
		(-14.20--14.57)x(102.39+102.37)/2	37.88		
		(0.70--14.20)x(103.43+102.39)/2	1533.36		
		(1.50-0.70)x(103.43+103.43)/2	82.74		
		(13.20-1.50)x(104.24+103.43)/2	1214.87		
		(13.67-13.20)x(104.23+104.24)/2	48.99		
		(13.20-13.67)x(103.99+103.98)/2	-48.87		
		(1.50-13.20)x(103.18+103.99)/2	-1211.94		
		(0.70-1.50)x(103.18+103.18)/2	-82.54		
		(-14.20-0.70)x(102.14+103.18)/2	-1529.63		
		(-14.94--14.20)x(102.09+102.14)/2	-75.57		
				7.13	
-	G1	(-14.67--14.94)x(102.18+101.91)/2	27.55		
454.48		(-14.57--14.67)x(102.19+102.18)/2	10.22		
		(-14.20--14.57)x(102.21+102.19)/2	37.81		
		(0.70--14.20)x(103.25+102.21)/2	1530.68		
		(1.50-0.70)x(103.24+103.25)/2	82.60		
		(13.20-1.50)x(104.06+103.24)/2	1212.70		
		(13.91-13.20)x(104.05+104.06)/2	73.88		
		(13.20-13.91)x(103.81+103.80)/2	-73.70		
		(1.50-13.20)x(102.99+103.81)/2	-1209.78		
		(0.70-1.50)x(103.00+102.99)/2	-82.40		
		(-14.20-0.70)x(101.96+103.00)/2	-1526.95		
		(-14.94--14.20)x(101.91+101.96)/2	-75.43		
				7.18	
-	G1	(-11.06--11.33)x(101.99+101.72)/2	27.50		
465.51		(-10.96--11.06)x(101.99+101.99)/2	10.20		
		(-10.59--10.96)x(102.02+101.99)/2	37.74		
		(0.70--10.59)x(102.81+102.02)/2	1156.27		
		(1.54-0.70)x(102.79+102.81)/2	86.35		
		(13.20-1.54)x(103.61+102.79)/2	1203.31		
		(15.03-13.20)x(103.59+103.61)/2	189.59		
		(13.20-15.03)x(103.36+103.34)/2	-189.13		
		(1.54-13.20)x(102.54+103.36)/2	-1200.40		
		(0.70-1.54)x(102.56+102.54)/2	-86.14		
		(-10.59-0.70)x(101.77+102.56)/2	-1153.44		
		(-11.33--10.59)x(101.72+101.77)/2	-75.29		
				6.56	
-	G1	(-10.64--10.91)x(101.96+101.70)/2	27.49		
466.74		(-10.54--10.64)x(101.97+101.96)/2	10.20		
		(-10.17--10.54)x(101.99+101.97)/2	37.73		
		(0.70--10.17)x(102.76+101.99)/2	1112.82		
		(1.56-0.70)x(102.74+102.76)/2	88.37		
		(13.20-1.56)x(103.56+102.74)/2	1200.67		
		(13.91-13.20)x(103.55+103.56)/2	73.52		
		(14.24-13.91)x(103.57+103.55)/2	34.17		
		(14.34-14.24)x(103.58+103.57)/2	10.36		
		(14.57-14.34)x(103.34+103.58)/2	23.80		
		(13.91-14.57)x(103.30+103.34)/2	-68.19		
		A RIPORTARE mq	2550.94		

	CALCOLO DELLE AREE		Foglio n. 68

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2550.94		
		(13.20-13.91)x(103.31+103.30)/2	-73.35		
		(1.56-13.20)x(102.49+103.31)/2	-1197.76		
		(0.70-1.56)x(102.51+102.49)/2	-88.15		
		(-10.17-0.70)x(101.74+102.51)/2	-1110.10		
		(-10.91--10.17)x(101.70+101.74)/2	-75.27		
				6.31	
-	G1	(-10.42--10.69)x(101.95+101.69)/2	27.49		
467.37		(-10.32--10.42)x(101.96+101.95)/2	10.20		
		(-9.95--10.32)x(101.99+101.96)/2	37.73		
		(0.70--9.95)x(102.73+101.99)/2	1090.13		
		(1.57-0.70)x(102.72+102.73)/2	89.37		
		(13.20-1.57)x(103.53+102.72)/2	1199.34		
		(13.91-13.20)x(103.58+103.53)/2	73.52		
		(14.23-13.91)x(103.60+103.58)/2	33.15		
		(14.33-14.23)x(103.61+103.60)/2	10.36		
		(14.57-14.33)x(103.38+103.61)/2	24.84		
		(13.91-14.57)x(103.33+103.38)/2	-68.21		
		(13.20-13.91)x(103.28+103.33)/2	-73.35		
		(1.57-13.20)x(102.47+103.28)/2	-1196.44		
		(0.70-1.57)x(102.48+102.47)/2	-89.15		
		(-9.95-0.70)x(101.74+102.48)/2	-1087.47		
		(-10.69--9.95)x(101.69+101.74)/2	-75.27		
				6.24	
-	G1	(-9.68--9.95)x(101.92+101.65)/2	27.48		
469.48		(-9.58--9.68)x(101.93+101.92)/2	10.19		
		(-9.20--9.58)x(101.95+101.93)/2	38.74		
		(0.70--9.20)x(102.65+101.95)/2	1012.77		
		(1.63-0.70)x(102.64+102.65)/2	95.46		
		(13.20-1.63)x(103.45+102.64)/2	1192.23		
		(13.91-13.20)x(103.50+103.45)/2	73.47		
		(14.23-13.91)x(103.52+103.50)/2	33.12		
		(14.33-14.23)x(103.52+103.52)/2	10.35		
		(14.57-14.33)x(103.29+103.52)/2	24.82		
		(13.91-14.57)x(103.25+103.29)/2	-68.16		
		(13.20-13.91)x(103.20+103.25)/2	-73.29		
		(1.63-13.20)x(102.39+103.20)/2	-1189.34		
		(0.70-1.63)x(102.40+102.39)/2	-95.23		
		(-9.20-0.70)x(101.70+102.40)/2	-1010.30		
		(-9.95--9.20)x(101.65+101.70)/2	-76.26		
				6.05	
20	G1	(-9.63--9.90)x(101.70+101.43)/2	27.42		
475.00		(-9.53--9.63)x(101.71+101.70)/2	10.17		
		(-9.16--9.53)x(101.73+101.71)/2	37.64		
		(-7.50--9.16)x(101.85+101.73)/2	168.97		
		(0.70--7.50)x(102.42+101.85)/2	837.51		
		(1.84-0.70)x(102.42+102.42)/2	116.76		
		(13.20-1.84)x(103.22+102.42)/2	1168.04		
		(13.90-13.20)x(103.27+103.22)/2	72.27		
		(14.23-13.90)x(103.29+103.27)/2	34.08		
		(14.33-14.23)x(103.30+103.29)/2	10.33		
		(14.57-14.33)x(103.06+103.30)/2	24.76		
		(13.90-14.57)x(103.02+103.06)/2	-69.04		
		(13.20-13.90)x(102.97+103.02)/2	-72.10		
		(1.84-13.20)x(102.17+102.97)/2	-1165.20		
		(0.70-1.84)x(102.17+102.17)/2	-116.47		
		(-7.50-0.70)x(101.60+102.17)/2	-835.46		
		(-9.16--7.50)x(101.48+101.60)/2	-168.56		
		(-9.90--9.16)x(101.43+101.48)/2	-75.08		
				6.04	
FC/IRC	G1	(-9.39--9.66)x(101.02+100.75)/2	27.24		
492.19		(-9.29--9.39)x(101.03+101.02)/2	10.10		
		(-8.92--9.29)x(101.05+101.03)/2	37.38		
		(-7.50--8.92)x(101.15+101.05)/2	143.56		
		(0.70--7.50)x(101.72+101.15)/2	831.77		
		(2.90-0.70)x(101.79+101.72)/2	223.86		
		(13.20-2.90)x(102.52+101.79)/2	1052.20		
		(13.90-13.20)x(102.56+102.52)/2	71.78		
		(14.23-13.90)x(102.59+102.56)/2	33.85		
		(14.33-14.23)x(102.59+102.59)/2	10.26		
		(14.56-14.33)x(102.36+102.59)/2	23.57		
		(13.90-14.56)x(102.31+102.36)/2	-67.54		
		(13.20-13.90)x(102.27+102.31)/2	-71.60		
		(2.90-13.20)x(101.54+102.27)/2	-1049.62		
		(0.70-2.90)x(101.47+101.54)/2	-223.31		
		(-7.50-0.70)x(100.90+101.47)/2	-829.72		
		(-8.92--7.50)x(100.80+100.90)/2	-143.21		
		(-9.66--8.92)x(100.75+100.80)/2	-74.57		
				6.00	
21	G1	(-9.22--9.48)x(100.77+100.51)/2	26.17		
500.00		(-9.12--9.22)x(100.78+100.77)/2	10.08		
		(-8.74--9.12)x(100.80+100.78)/2	38.30		
		(-7.50--8.74)x(100.88+100.80)/2	125.04		
		(0.70--7.50)x(101.40+100.88)/2	829.35		
		(3.40-0.70)x(101.51+101.40)/2	273.93		
		(13.20-3.40)x(102.20+101.51)/2	998.18		
		(13.90-13.20)x(102.24+102.20)/2	71.55		
		(14.23-13.90)x(102.27+102.24)/2	33.74		
		(14.33-14.23)x(102.27+102.27)/2	10.23		
		(14.56-14.33)x(102.04+102.27)/2	23.50		
		(13.90-14.56)x(101.99+102.04)/2	-67.33		
		A RIPORTARE mq	2372.74		

	CALCOLO DELLE AREE		Foglio n. 69

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2372.74		
		(13.20-13.90)x(101.95+101.99)/2	-71.38		
		(3.40-13.20)x(101.26+101.95)/2	-995.73		
		(0.70-3.40)x(101.15+101.26)/2	-273.25		
		(-7.50-0.70)x(100.63+101.15)/2	-827.30		
		(-8.74--7.50)x(100.55+100.63)/2	-124.73		
		(-9.48--8.74)x(100.51+100.55)/2	-74.39		
				5.96	
FC/IRC 505.38	G1	(-9.08--9.34)x(100.61+100.34)/2	26.12		
		(-8.98--9.08)x(100.61+100.61)/2	10.06		
		(-8.60--8.98)x(100.64+100.61)/2	38.24		
		(-7.50--8.60)x(100.70+100.64)/2	110.74		
		(0.70--7.50)x(101.18+100.70)/2	827.71		
		(3.69-0.70)x(101.31+101.18)/2	302.72		
		(13.19-3.69)x(101.97+101.31)/2	965.58		
		(13.89-13.19)x(102.02+101.97)/2	71.40		
		(14.22-13.89)x(102.04+102.02)/2	33.67		
		(14.32-14.22)x(102.05+102.04)/2	10.20		
		(14.55-14.32)x(101.82+102.05)/2	23.45		
		(13.89-14.55)x(101.77+101.82)/2	-67.18		
		(13.19-13.89)x(101.72+101.77)/2	-71.22		
		(3.69-13.19)x(101.06+101.72)/2	-963.21		
		(0.70-3.69)x(100.93+101.06)/2	-301.98		
		(-7.50-0.70)x(100.45+100.93)/2	-825.66		
		(-8.60--7.50)x(100.39+100.45)/2	-110.46		
		(-9.34--8.60)x(100.34+100.39)/2	-74.27		
				5.91	
22 525.00	G1	(-8.67--8.93)x(99.98+99.71)/2	25.96		
		(-8.57--8.67)x(99.98+99.98)/2	10.00		
		(-8.20--8.57)x(100.00+99.98)/2	37.00		
		(-7.50--8.20)x(100.03+100.00)/2	70.01		
		(0.70--7.50)x(100.38+100.03)/2	821.68		
		(4.12-0.70)x(100.50+100.38)/2	343.50		
		(13.06-4.12)x(100.96+100.50)/2	900.53		
		(13.76-13.06)x(101.00+100.96)/2	70.69		
		(14.10-13.76)x(101.01+101.00)/2	34.34		
		(14.20-14.10)x(101.02+101.01)/2	10.10		
		(14.44-14.20)x(100.78+101.02)/2	24.22		
		(13.76-14.44)x(100.75+100.78)/2	-68.52		
		(13.06-13.76)x(100.71+100.75)/2	-70.51		
		(4.12-13.06)x(100.25+100.71)/2	-898.29		
		(0.70-4.12)x(100.13+100.25)/2	-342.65		
		(-7.50-0.70)x(99.78+100.13)/2	-819.63		
		(-8.20--7.50)x(99.75+99.78)/2	-69.84		
		(-8.93--8.20)x(99.71+99.75)/2	-72.80		
				5.79	
23 550.00	G1	(-8.66--8.91)x(99.15+98.89)/2	24.76		
		(-8.56--8.66)x(99.15+99.15)/2	9.91		
		(-8.20--8.56)x(99.16+99.15)/2	35.70		
		(-7.50--8.20)x(99.17+99.16)/2	69.42		
		(0.70--7.50)x(99.35+99.17)/2	813.93		
		(4.52-0.70)x(99.40+99.35)/2	379.61		
		(12.72-4.52)x(99.63+99.40)/2	816.02		
		(13.42-12.72)x(99.65+99.63)/2	69.75		
		(13.76-13.42)x(99.66+99.65)/2	33.88		
		(13.86-13.76)x(99.66+99.66)/2	9.97		
		(14.11-13.86)x(99.42+99.66)/2	24.88		
		(13.42-14.11)x(99.40+99.42)/2	-68.59		
		(12.72-13.42)x(99.38+99.40)/2	-69.57		
		(4.52-12.72)x(99.15+99.38)/2	-813.97		
		(0.70-4.52)x(99.10+99.15)/2	-378.66		
		(-7.50-0.70)x(98.92+99.10)/2	-811.88		
		(-8.20--7.50)x(98.91+98.92)/2	-69.24		
		(-8.91--8.20)x(98.89+98.91)/2	-70.22		
				5.70	
- 563.33	G1	(0.70--6.63)x(98.80+98.74)/2	723.98		
		(4.28-0.70)x(98.80+98.80)/2	353.70		
		(12.48-4.28)x(98.92+98.80)/2	810.65		
		(13.18-12.48)x(98.93+98.92)/2	69.25		
		(13.53-13.18)x(98.93+98.93)/2	34.63		
		(13.63-13.53)x(98.93+98.93)/2	9.89		
		(13.87-13.63)x(98.68+98.93)/2	23.71		
		(13.18-13.87)x(98.68+98.68)/2	-68.09		
		(12.48-13.18)x(98.67+98.68)/2	-69.07		
		(4.28-12.48)x(98.55+98.67)/2	-808.60		
		(0.70-4.28)x(98.55+98.55)/2	-352.81		
		(-6.63-0.70)x(98.49+98.55)/2	-722.15		
				5.09	
- 571.56	G1	(0.70--5.04)x(98.46+98.46)/2	565.16		
		(4.11-0.70)x(98.43+98.46)/2	335.70		
		(12.31-4.11)x(98.48+98.43)/2	807.33		
		(13.01-12.31)x(98.49+98.48)/2	68.94		
		(13.36-13.01)x(98.49+98.49)/2	34.47		
		(13.46-13.36)x(98.49+98.49)/2	9.85		
		(13.71-13.46)x(98.24+98.49)/2	24.59		
		(13.01-13.71)x(98.24+98.24)/2	-68.77		
		(12.31-13.01)x(98.23+98.24)/2	-68.76		
		(4.11-12.31)x(98.18+98.23)/2	-805.28		
		(0.70-4.11)x(98.21+98.18)/2	-334.84		
		(-5.04-0.70)x(98.21+98.21)/2	-563.73		
				4.66	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 70

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
FRC/IRC	G1	(0.70--4.96)x(98.44+98.44)/2	557.17		
572.00		(4.10-0.70)x(98.42+98.44)/2	334.66		
		(12.31-4.10)x(98.46+98.42)/2	808.19		
		(13.08-12.31)x(98.47+98.46)/2	75.82		
		(13.43-13.08)x(98.47+98.47)/2	34.46		
		(13.53-13.43)x(98.47+98.47)/2	9.85		
		(13.78-13.53)x(98.22+98.47)/2	24.59		
		(13.08-13.78)x(98.22+98.22)/2	-68.75		
		(12.31-13.08)x(98.21+98.22)/2	-75.63		
		(4.10-12.31)x(98.17+98.21)/2	-806.14		
		(0.70-4.10)x(98.19+98.17)/2	-333.81		
		(-4.96-0.70)x(98.19+98.19)/2	-555.76		
				4.65	
-	G1	(0.70--4.78)x(98.41+98.41)/2	539.29		
572.88		(1.50-0.70)x(98.40+98.41)/2	78.72		
		(0.70-1.50)x(98.16+98.15)/2	-78.52		
		(-4.78-0.70)x(98.16+98.16)/2	-537.92		
				1.57	
24	G1	(0.70--4.37)x(98.32+98.33)/2	498.51		
575.00		(1.50-0.70)x(98.32+98.32)/2	78.66		
		(0.70-1.50)x(98.07+98.07)/2	-78.46		
		(-4.37-0.70)x(98.08+98.07)/2	-497.24		
				1.47	
FRC/IRC	G1	(0.70--4.09)x(98.26+98.28)/2	470.71		
576.41		(1.50-0.70)x(98.26+98.26)/2	78.61		
		(0.70-1.50)x(98.01+98.01)/2	-78.41		
		(-4.09-0.70)x(98.03+98.01)/2	-469.52		
				1.39	
25	G1	(0.70-0.43)x(97.29+97.30)/2	26.27		
600.00		(1.50-0.70)x(97.27+97.29)/2	77.82		
		(0.70-1.50)x(97.04+97.02)/2	-77.62		
		(0.43-0.70)x(97.05+97.04)/2	-26.20		
				0.27	
-	G1	(-11.75--13.75)x(91.39+91.34)/2	182.73		
742.47		(-13.75--11.75)x(91.09+91.14)/2	-182.23		
				0.50	
31	G1	(-11.75--13.75)x(91.09+91.04)/2	182.13		
750.00		(-13.75--11.75)x(90.79+90.84)/2	-181.63		
				0.50	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 71

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 72

STRATO DI USURA DRENANTE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	aa1	(-7.50--8.20)	0.70		
0.00		(0.70--7.50)	8.20		
				8.90	
OR/IC	aa1	(-7.50--8.20)	0.70		
10.99		(0.70--7.50)	8.20		
				8.90	
-	aa1	(-7.50--8.20)	0.70		
12.14		(0.70--7.50)	8.20		
				8.90	
FC/IRC	aa1	(-7.50--8.21)	0.71		
18.81		(0.70--7.50)	8.20		
				8.91	
FC/IRC	aa2	(21.39-13.16)	8.23		
18.81		(22.10-21.39)	0.71		
				8.94	
2	aa1	(-7.50--8.21)	0.71		
25.00		(0.70--7.50)	8.20		
				8.91	
2	aa2	(20.86-12.63)	8.23		
25.00		(21.57-20.86)	0.71		
				8.94	
FC/IRC	aa1	(-7.50--8.21)	0.71		
35.78		(0.70--7.50)	8.20		
				8.91	
FC/IRC	aa2	(19.86-11.62)	8.24		
35.78		(20.56-19.86)	0.70		
				8.94	
3	aa1	(-7.50--8.20)	0.70		
50.00		(0.70--7.50)	8.20		
				8.90	
3	aa2	(18.43-10.18)	8.25		
50.00		(20.11-18.43)	1.68		
				9.93	
FRC/IC	aa1	(-7.50--8.20)	0.70		
65.49		(0.70--7.50)	8.20		
				8.90	
FRC/IC	aa2	(16.83-8.59)	8.24		
65.49		(19.13-16.83)	2.30		
				10.54	
4	aa1	(-7.50--8.20)	0.70		
75.00		(0.70--7.50)	8.20		
				8.90	
4	aa2	(15.89-7.65)	8.24		
75.00		(18.31-15.89)	2.42		
				10.66	
5	aa1	(-7.50--8.20)	0.70		
100.00		(0.70--7.50)	8.20		
				8.90	
5	aa2	(13.73-5.50)	8.23		
100.00		(16.08-13.73)	2.35		
				10.58	
FC/IRC	aa1	(-7.50--8.20)	0.70		
102.86		(0.70--7.50)	8.20		
				8.90	
FC/IRC	aa2	(13.52-5.29)	8.23		
102.86		(15.83-13.52)	2.31		
				10.54	
6	aa1	(-7.50--8.20)	0.70		
125.00		(0.70--7.50)	8.20		
				8.90	
6	aa2	(12.17-3.96)	8.21		
125.00		(13.99-12.17)	1.82		
				10.03	
-	aa1	(-7.63--8.34)	0.71		
137.29		(0.70--7.63)	8.33		
				9.04	
-	aa2	(11.63-3.43)	8.20		
137.29		(13.08-11.63)	1.45		
				9.65	
-	aa1	(-7.64--8.35)	0.71		
137.51		(0.70--7.64)	8.34		
				9.05	
-	aa2	(11.63-3.42)	8.21		
137.51		(18.07-11.63)	6.44		
				14.65	
7	aa1	(-8.17--8.96)	0.79		
150.00		(0.00--8.17)	8.17		
				8.96	
7	aa2	(11.21-3.01)	8.20		
150.00		(17.24-11.21)	6.03		
				14.23	
8	aa1	(-9.45--10.71)	1.26		
175.00		(1.13--9.45)	10.58		
		(2.10-1.13)	0.97		
		(15.91-2.10)	13.81		
		(16.43-15.91)	0.52		
				27.14	
9	aa1	(-10.81--12.94)	2.13		
200.00		(1.11--10.81)	11.92		
		(1.91-1.11)	0.80		
		(16.30-1.91)	14.39		
				29.24	
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE		Foglio n. 73	
STRATO DI USURA DRENANTE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
-	aa1	(-10.92--13.14)	2.22		
202.07		(1.11--10.92)	12.03		
		(1.91-1.11)	0.80		
		(16.30-1.91)	14.39		
				29.44	
FRC/IRC	aa1	(-11.05--13.38)	2.33		
204.47		(1.11--11.05)	12.16		
		(1.91-1.11)	0.80		
		(15.70-1.91)	13.79		
				29.08	
FRC/RT	aa1	(-11.25--13.75)	2.50		
218.28		(1.16--11.25)	12.41		
		(1.96-1.16)	0.80		
		(12.29-1.96)	10.33		
				26.04	
-	aa1	(-11.25--13.75)	2.50		
222.06		(1.18--11.25)	12.43		
		(1.98-1.18)	0.80		
		(11.36-1.98)	9.38		
		(11.37-11.36)	0.01		
				25.12	
10	aa1	(-11.25--13.75)	2.50		
225.00		(1.20--11.25)	12.45		
		(2.00-1.20)	0.80		
		(10.69-2.00)	8.69		
		(11.39-10.69)	0.70		
				25.14	
11	aa1	(-11.25--13.75)	2.50		
250.00		(1.29--11.25)	12.54		
		(2.09-1.29)	0.80		
		(11.52-2.09)	9.43		
		(12.50-11.52)	0.98		
				26.25	
RT/IRC	aa1	(-11.25--13.75)	2.50		
254.26		(1.30--11.25)	12.55		
		(2.10-1.30)	0.80		
		(11.88-2.10)	9.78		
		(13.01-11.88)	1.13		
				26.76	
-	aa1	(-11.28--13.75)	2.47		
268.51		(1.34--11.28)	12.62		
		(2.14-1.34)	0.80		
		(13.02-2.14)	10.88		
		(14.60-13.02)	1.58		
				28.35	
-	aa1	(1.34--7.50)	8.84		
268.54		(2.14-1.34)	0.80		
		(13.02-2.14)	10.88		
		(14.60-13.02)	1.58		
				22.10	
12	aa1	(1.34--7.50)	8.84		
275.00		(2.14-1.34)	0.80		
		(13.51-2.14)	11.37		
		(15.27-13.51)	1.76		
				22.77	
13	aa1	(-7.50--7.85)	0.35		
300.00		(1.36--7.50)	8.86		
		(2.16-1.36)	0.80		
		(15.39-2.16)	13.23		
		(17.68-15.39)	2.29		
				25.53	
FRC/IC	aa1	(-7.50--8.22)	0.72		
309.52		(1.29--7.50)	8.79		
		(2.09-1.29)	0.80		
		(16.12-2.09)	14.03		
		(18.55-16.12)	2.43		
				26.77	
14	aa1	(-7.50--9.06)	1.56		
325.00		(1.07--7.50)	8.57		
		(1.87-1.07)	0.80		
		(16.80-1.87)	14.93		
		(19.30-16.80)	2.50		
				28.36	
-	aa1	(-7.50--9.81)	2.31		
335.11		(0.92--7.50)	8.42		
		(1.72-0.92)	0.80		
		(16.89-1.72)	15.17		
		(19.37-16.89)	2.48		
				29.18	
-	aa1	(-7.50--8.63)	1.13		
336.46		(0.91--7.50)	8.41		
		(1.71-0.91)	0.80		
		(16.90-1.71)	15.19		
		(19.36-16.90)	2.46		
				27.99	
15	aa1	(-7.50--8.84)	1.34		
350.00		(0.76--7.50)	8.26		
		(1.56-0.76)	0.80		
		(16.96-1.56)	15.40		
		(19.46-16.96)	2.50		
		A RIPORTARE ml	28.30		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 74	
STRATO DI USURA DRENANTE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	28.30		
				28.30	
FRC/IC	aa1	(-7.50--9.05)	1.55		
363.14		(0.70--7.50)	8.20		
		(1.50-0.70)	0.80		
		(16.95-1.50)	15.45		
		(19.45-16.95)	2.50		
				28.50	
16	aa1	(-7.50--9.18)	1.68		
375.00		(0.70--7.50)	8.20		
		(1.50-0.70)	0.80		
		(16.95-1.50)	15.45		
		(19.45-16.95)	2.50		
				28.63	
17	aa1	(-8.01--9.27)	1.26		
400.00		(0.70--8.01)	8.71		
		(1.50-0.70)	0.80		
		(16.95-1.50)	15.45		
		(19.45-16.95)	2.50		
				28.72	
-	aa1	(0.70--9.27)	9.97		
404.48		(1.50-0.70)	0.80		
		(16.95-1.50)	15.45		
		(19.45-16.95)	2.50		
				28.72	
-	aa1	(0.70--11.51)	12.21		
413.01		(1.50-0.70)	0.80		
		(16.95-1.50)	15.45		
		(19.45-16.95)	2.50		
				30.96	
-	aa1	(0.70--11.51)	12.21		
413.04		(1.50-0.70)	0.80		
		(13.20-1.50)	11.70		
				24.71	
-	aa1	(0.70--14.20)	14.90		
424.48		(1.50-0.70)	0.80		
		(13.20-1.50)	11.70		
		(13.21-13.20)	0.01		
				27.41	
18	aa1	(0.70--14.20)	14.90		
425.00		(1.50-0.70)	0.80		
		(13.20-1.50)	11.70		
		(13.21-13.20)	0.01		
				27.41	
19	aa1	(0.70--14.20)	14.90		
450.00		(1.50-0.70)	0.80		
		(13.20-1.50)	11.70		
		(13.67-13.20)	0.47		
				27.87	
-	aa1	(0.70--14.20)	14.90		
454.48		(1.50-0.70)	0.80		
		(13.20-1.50)	11.70		
		(13.91-13.20)	0.71		
				28.11	
-	aa1	(0.70--10.59)	11.29		
465.51		(1.54-0.70)	0.84		
		(13.20-1.54)	11.66		
		(15.03-13.20)	1.83		
				25.62	
-	aa1	(0.70--10.17)	10.87		
466.74		(1.56-0.70)	0.86		
		(13.20-1.56)	11.64		
		(13.91-13.20)	0.71		
				24.08	
-	aa1	(0.70--9.95)	10.65		
467.37		(1.57-0.70)	0.87		
		(13.20-1.57)	11.63		
		(13.91-13.20)	0.71		
				23.86	
-	aa1	(0.70--9.20)	9.90		
469.48		(1.63-0.70)	0.93		
		(13.20-1.63)	11.57		
		(13.91-13.20)	0.71		
				23.11	
20	aa1	(-7.50--9.16)	1.66		
475.00		(0.70--7.50)	8.20		
		(1.84-0.70)	1.14		
		(13.20-1.84)	11.36		
		(13.90-13.20)	0.70		
				23.06	
FC/IRC	aa1	(-7.50--8.92)	1.42		
492.19		(0.70--7.50)	8.20		
		(2.90-0.70)	2.20		
		(13.20-2.90)	10.30		
		(13.90-13.20)	0.70		
				22.82	
21	aa1	(-7.50--8.74)	1.24		
500.00		(0.70--7.50)	8.20		
		(3.40-0.70)	2.70		
		(13.20-3.40)	9.80		
		(13.90-13.20)	0.70		
		A RIPORTARE ml	22.64		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 75	
STRATO DI USURA DRENANTE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	22.64		
				22.64	
FC/IRC	aa1	(-7.50--8.60)	1.10		
505.38		(0.70--7.50)	8.20		
		(3.69-0.70)	2.99		
		(13.19-3.69)	9.50		
		(13.89-13.19)	0.70		
				22.49	
22	aa1	(-7.50--8.20)	0.70		
525.00		(0.70--7.50)	8.20		
		(4.12-0.70)	3.42		
		(13.06-4.12)	8.94		
		(13.76-13.06)	0.70		
				21.96	
23	aa1	(-7.50--8.20)	0.70		
550.00		(0.70--7.50)	8.20		
		(4.52-0.70)	3.82		
		(12.72-4.52)	8.20		
		(13.42-12.72)	0.70		
				21.62	
-	aa1	(-7.50--8.20)	0.70		
563.33		(0.70--7.50)	8.20		
		(4.28-0.70)	3.58		
		(12.48-4.28)	8.20		
		(13.18-12.48)	0.70		
				21.38	
-	aa1	(-7.50--8.20)	0.70		
571.56		(0.70--7.50)	8.20		
		(4.11-0.70)	3.41		
		(12.31-4.11)	8.20		
		(13.01-12.31)	0.70		
				21.21	
FRC/IRC	aa1	(-7.50--8.20)	0.70		
572.00		(0.70--7.50)	8.20		
		(4.10-0.70)	3.40		
		(12.31-4.10)	8.21		
		(13.08-12.31)	0.77		
				21.28	
-	aa1	(-7.50--8.20)	0.70		
572.88		(0.70--7.50)	8.20		
		(1.50-0.70)	0.80		
				9.70	
24	aa1	(-7.50--8.20)	0.70		
575.00		(0.70--7.50)	8.20		
		(1.50-0.70)	0.80		
				9.70	
FRC/IRC	aa1	(-7.50--8.20)	0.70		
576.41		(0.70--7.50)	8.20		
		(1.50-0.70)	0.80		
				9.70	
25	aa1	(-7.50--8.20)	0.70		
600.00		(0.70--7.50)	8.20		
		(1.50-0.70)	0.80		
				9.70	
FRC/IC	aa1	(-7.50--8.20)	0.70		
617.72		(0.71--7.50)	8.21		
		(3.15-0.71)	2.44		
		(3.51-3.15)	0.36		
				11.71	
26	aa1	(-7.50--8.20)	0.70		
625.00		(0.74--7.50)	8.24		
		(3.01-0.74)	2.27		
		(4.71-3.01)	1.70		
				12.91	
-	aa1	(-7.50--8.20)	0.70		
627.04		(0.75--7.50)	8.25		
		(2.96-0.75)	2.21		
		(5.02-2.96)	2.06		
				13.22	
-	aa1	(-7.50--8.20)	0.70		
627.17		(0.75--7.50)	8.25		
		(2.96-0.75)	2.21		
		(5.04-2.96)	2.08		
				13.24	
FRC/IC	aa1	(-7.50--8.20)	0.70		
629.89		(0.77--7.50)	8.27		
		(2.90-0.77)	2.13		
		(5.42-2.90)	2.52		
				13.62	
-	aa1	(-7.50--8.20)	0.70		
644.76		(0.93--7.50)	8.43		
		(2.53-0.93)	1.60		
		(7.30-2.53)	4.77		
				15.50	
-	aa1	(-7.50--9.42)	1.92		
646.04		(0.95--7.50)	8.45		
		(2.50-0.95)	1.55		
		(7.45-2.50)	4.95		
				16.87	
27	aa1	(-7.50--9.24)	1.74		
650.00		(0.99--7.50)	8.49		
		A RIPORTARE ml	10.23		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 76

STRATO DI USURA DRENANTE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	10.23		
		(2.40-0.99)	1.41		
		(7.88-2.40)	5.48		
				17.12	
FC/IRC	aa1	(-7.50--8.18)	0.68		
674.02		(1.13--7.50)	8.63		
		(1.93-1.13)	0.80		
		(9.83-1.93)	7.90		
				18.01	
28	aa1	(-7.50--8.14)	0.64		
675.00		(1.13--7.50)	8.63		
		(1.93-1.13)	0.80		
		(9.89-1.93)	7.96		
				18.03	
FC/IRC	aa1	(-7.50--7.95)	0.45		
679.90		(1.12--7.50)	8.62		
		(1.92-1.12)	0.80		
		(10.15-1.92)	8.23		
				18.10	
29	aa1	(-7.50--7.65)	0.15		
700.00		(1.01--7.50)	8.51		
		(1.81-1.01)	0.80		
		(10.88-1.81)	9.07		
				18.53	
30	aa1	(0.80--7.50)	8.30		
725.00		(1.60-0.80)	0.80		
		(11.11-1.60)	9.51		
				18.61	
FRC/RT	aa1	(0.71--7.50)	8.21		
741.45		(1.51-0.71)	0.80		
		(11.03-1.51)	9.52		
				18.53	
-	aa1	(0.71--7.50)	8.21		
742.44		(1.51-0.71)	0.80		
		(11.02-1.51)	9.51		
				18.52	
-	aa1	(-11.25--13.75)	2.50		
742.47		(0.71--11.25)	11.96		
		(1.51-0.71)	0.80		
		(11.02-1.51)	9.51		
				24.77	
31	aa1	(-11.25--13.75)	2.50		
750.00		(0.71--11.25)	11.96		
		(1.51-0.71)	0.80		
		(10.87-1.51)	9.36		
		(10.97-10.87)	0.10		
				24.72	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 77

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	b1	ù((-7.50--8.20)ý+(118.61-118.63)ý)	0.70		
0.00		ù((0.70--7.50)ý+(118.37-118.61)ý)	8.20		
				8.90	
OR/IC	b1	ù((-7.50--8.20)ý+(118.54-118.56)ý)	0.70		
10.99		ù((0.70--7.50)ý+(118.28-118.54)ý)	8.20		
				8.90	
-	b1	ù((-7.50--8.20)ý+(118.53-118.55)ý)	0.70		
12.14		ù((0.70--7.50)ý+(118.27-118.53)ý)	8.20		
				8.90	
FC/IRC	b1	ù((-7.50--8.21)ý+(118.46-118.49)ý)	0.71		
18.81		ù((0.70--7.50)ý+(118.19-118.46)ý)	8.20		
				8.91	
FC/IRC	b2	ù((21.39-13.16)ý+(117.73-118.09)ý)	8.24		
18.81		ù((22.10-21.39)ý+(117.70-117.73)ý)	0.71		
				8.95	
2	b1	ù((-7.50--8.21)ý+(118.39-118.42)ý)	0.71		
25.00		ù((0.70--7.50)ý+(118.11-118.39)ý)	8.20		
				8.91	
2	b2	ù((20.86-12.63)ý+(117.62-118.00)ý)	8.24		
25.00		ù((21.57-20.86)ý+(117.59-117.62)ý)	0.71		
				8.95	
FC/IRC	b1	ù((-7.50--8.21)ý+(118.24-118.27)ý)	0.71		
35.78		ù((0.70--7.50)ý+(117.94-118.24)ý)	8.21		
				8.92	
FC/IRC	b2	ù((19.86-11.62)ý+(117.42-117.85)ý)	8.25		
35.78		ù((20.56-19.86)ý+(117.38-117.42)ý)	0.70		
				8.95	
3	b1	ù((-7.50--8.20)ý+(117.96-117.99)ý)	0.70		
50.00		ù((0.70--7.50)ý+(117.67-117.96)ý)	8.21		
				8.91	
3	b2	ù((18.43-10.18)ý+(117.12-117.60)ý)	8.26		
50.00		ù((20.11-18.43)ý+(117.02-117.12)ý)	1.68		
				9.94	
FRC/IC	b1	ù((-7.50--8.20)ý+(117.59-117.61)ý)	0.70		
65.49		ù((0.70--7.50)ý+(117.30-117.59)ý)	8.21		
				8.91	
FRC/IC	b2	ù((16.83-8.59)ý+(116.74-117.29)ý)	8.26		
65.49		ù((19.13-16.83)ý+(116.59-116.74)ý)	2.30		
				10.56	
4	b1	ù((-7.50--8.20)ý+(117.33-117.35)ý)	0.70		
75.00		ù((0.70--7.50)ý+(117.05-117.33)ý)	8.20		
				8.90	
4	b2	ù((15.89-7.65)ý+(116.52-117.08)ý)	8.26		
75.00		ù((18.31-15.89)ý+(116.36-116.52)ý)	2.43		
				10.69	
5	b1	ù((-7.50--8.20)ý+(116.63-116.65)ý)	0.70		
100.00		ù((0.70--7.50)ý+(116.37-116.63)ý)	8.20		
				8.90	
5	b2	ù((13.73-5.50)ý+(115.86-116.42)ý)	8.25		
100.00		ù((16.08-13.73)ý+(115.70-115.86)ý)	2.36		
				10.61	
FC/IRC	b1	ù((-7.50--8.20)ý+(116.55-116.57)ý)	0.70		
102.86		ù((0.70--7.50)ý+(116.29-116.55)ý)	8.20		
				8.90	
FC/IRC	b2	ù((13.52-5.29)ý+(115.78-116.34)ý)	8.25		
102.86		ù((15.83-13.52)ý+(115.62-115.78)ý)	2.32		
				10.57	
6	b1	ù((-7.50--8.20)ý+(115.92-115.94)ý)	0.70		
125.00		ù((0.70--7.50)ý+(115.68-115.92)ý)	8.20		
				8.90	
6	b2	ù((12.17-3.96)ý+(115.18-115.67)ý)	8.22		
125.00		ù((13.99-12.17)ý+(115.07-115.18)ý)	1.82		
				10.04	
-	b1	ù((-7.63--8.34)ý+(115.52-115.54)ý)	0.71		
137.29		ù((0.70--7.63)ý+(115.28-115.52)ý)	8.33		
				9.04	
-	b2	ù((11.63-3.43)ý+(114.80-115.25)ý)	8.21		
137.29		ù((13.08-11.63)ý+(114.72-114.80)ý)	1.45		
				9.66	
-	b1	ù((-7.64--8.35)ý+(115.51-115.53)ý)	0.71		
137.51		ù((0.70--7.64)ý+(115.27-115.51)ý)	8.34		
				9.05	
-	b2	ù((11.63-3.42)ý+(114.80-115.25)ý)	8.22		
137.51		ù((18.07-11.63)ý+(114.44-114.80)ý)	6.45		
				14.67	
7	b1	ù((-8.17--8.96)ý+(115.03-115.06)ý)	0.79		
150.00		ù((0.00--8.17)ý+(114.81-115.03)ý)	8.17		
				8.96	
7	b2	ù((11.21-3.01)ý+(114.33-114.75)ý)	8.21		
150.00		ù((17.24-11.21)ý+(114.03-114.33)ý)	6.04		
				14.25	
8	b1	ù((-9.45--10.71)ý+(114.15-114.19)ý)	1.26		
175.00		ù((1.13--9.45)ý+(113.89-114.15)ý)	10.58		
		ù((2.10-1.13)ý+(113.86-113.89)ý)	0.97		
		ù((15.91-2.10)ý+(113.28-113.86)ý)	13.82		
		ù((16.43-15.91)ý+(113.26-113.28)ý)	0.52		
				27.15	
9	b1	ù((-10.81--12.94)ý+(113.07-113.08)ý)	2.13		
200.00		ù((1.11--10.81)ý+(113.02-113.07)ý)	11.92		
		ù((1.91-1.11)ý+(113.04-113.02)ý)	0.80		
		ù((16.30-1.91)ý+(112.58-113.04)ý)	14.40		
				29.25	
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE		Foglio n. 78	
STRATO DI BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
-	b1	Ù((-10.92--13.14)ý+(112.98-112.98)ý)	2.22		
202.07		Ù((1.11--10.92)ý+(112.95-112.98)ý)	12.03		
		Ù((1.91-1.11)ý+(112.97-112.95)ý)	0.80		
		Ù((16.30-1.91)ý+(112.52-112.97)ý)	14.40		
				29.45	
FRC/IRC	b1	Ù((-11.05--13.38)ý+(112.86-112.86)ý)	2.33		
204.47		Ù((1.11--11.05)ý+(112.87-112.86)ý)	12.16		
		Ù((1.91-1.11)ý+(112.89-112.87)ý)	0.80		
		Ù((15.70-1.91)ý+(112.47-112.89)ý)	13.80		
				29.09	
FRC/RT	b1	Ù((-11.25--13.75)ý+(112.25-112.22)ý)	2.50		
218.28		Ù((1.16--11.25)ý+(112.42-112.25)ý)	12.41		
		Ù((1.96-1.16)ý+(112.44-112.42)ý)	0.80		
		Ù((12.29-1.96)ý+(112.18-112.44)ý)	10.33		
				26.04	
-	b1	Ù((-11.25--13.75)ý+(112.09-112.05)ý)	2.50		
222.06		Ù((1.18--11.25)ý+(112.31-112.09)ý)	12.43		
		Ù((1.98-1.18)ý+(112.32-112.31)ý)	0.80		
		Ù((11.36-1.98)ý+(112.08-112.32)ý)	9.38		
		Ù((11.37-11.36)ý+(112.08-112.08)ý)	0.01		
				25.12	
10	b1	Ù((-11.25--13.75)ý+(111.97-111.92)ý)	2.50		
225.00		Ù((1.20--11.25)ý+(112.23-111.97)ý)	12.45		
		Ù((2.00-1.20)ý+(112.22-112.23)ý)	0.80		
		Ù((10.69-2.00)ý+(112.00-112.22)ý)	8.69		
		Ù((11.39-10.69)ý+(111.98-112.00)ý)	0.70		
				25.14	
11	b1	Ù((-11.25--13.75)ý+(111.15-111.07)ý)	2.50		
250.00		Ù((1.29--11.25)ý+(111.55-111.15)ý)	12.55		
		Ù((2.09-1.29)ý+(111.51-111.55)ý)	0.80		
		Ù((11.52-2.09)ý+(111.27-111.51)ý)	9.43		
		Ù((12.50-11.52)ý+(111.24-111.27)ý)	0.98		
				26.26	
RT/IRC	b1	Ù((-11.25--13.75)ý+(111.01-110.93)ý)	2.50		
254.26		Ù((1.30--11.25)ý+(111.43-111.01)ý)	12.56		
		Ù((2.10-1.30)ý+(111.39-111.43)ý)	0.80		
		Ù((11.88-2.10)ý+(111.15-111.39)ý)	9.78		
		Ù((13.01-11.88)ý+(111.12-111.15)ý)	1.13		
				26.77	
-	b1	Ù((-11.28--13.75)ý+(110.53-110.44)ý)	2.47		
268.51		Ù((1.34--11.28)ý+(111.01-110.53)ý)	12.63		
		Ù((2.14-1.34)ý+(110.97-111.01)ý)	0.80		
		Ù((13.02-2.14)ý+(110.95-110.97)ý)	10.88		
		Ù((14.60-13.02)ý+(110.95-110.95)ý)	1.58		
				28.36	
-	b1	Ù((1.34--7.50)ý+(111.01-110.68)ý)	8.85		
268.54		Ù((2.14-1.34)ý+(110.96-111.01)ý)	0.80		
		Ù((13.02-2.14)ý+(110.95-110.96)ý)	10.88		
		Ù((14.60-13.02)ý+(110.95-110.95)ý)	1.58		
				22.11	
12	b1	Ù((1.34--7.50)ý+(110.81-110.45)ý)	8.85		
275.00		Ù((2.14-1.34)ý+(110.76-110.81)ý)	0.80		
		Ù((13.51-2.14)ý+(110.87-110.76)ý)	11.37		
		Ù((15.27-13.51)ý+(110.89-110.87)ý)	1.76		
				22.78	
13	b1	Ù((-7.50--7.85)ý+(109.49-109.49)ý)	0.35		
300.00		Ù((1.36--7.50)ý+(109.92-109.49)ý)	8.87		
		Ù((2.16-1.36)ý+(109.94-109.92)ý)	0.80		
		Ù((15.39-2.16)ý+(110.63-109.94)ý)	13.25		
		Ù((17.68-15.39)ý+(110.76-110.63)ý)	2.29		
				25.56	
FRC/IC	b1	Ù((-7.50--8.22)ý+(109.15-109.17)ý)	0.72		
309.52		Ù((1.29--7.50)ý+(109.61-109.15)ý)	8.80		
		Ù((2.09-1.29)ý+(109.60-109.61)ý)	0.80		
		Ù((16.12-2.09)ý+(110.57-109.60)ý)	14.06		
		Ù((18.55-16.12)ý+(110.74-110.57)ý)	2.44		
				26.82	
14	b1	Ù((-7.50--9.06)ý+(108.61-108.61)ý)	1.56		
325.00		Ù((1.07--7.50)ý+(109.10-108.61)ý)	8.58		
		Ù((1.87-1.07)ý+(109.12-109.10)ý)	0.80		
		Ù((16.80-1.87)ý+(110.16-109.12)ý)	14.97		
		Ù((19.30-16.80)ý+(110.34-110.16)ý)	2.51		
				28.42	
-	b1	Ù((-7.50--9.81)ý+(108.24-108.24)ý)	2.31		
335.11		Ù((0.92--7.50)ý+(108.75-108.24)ý)	8.44		
		Ù((1.72-0.92)ý+(108.77-108.75)ý)	0.80		
		Ù((16.89-1.72)ý+(109.83-108.77)ý)	15.21		
		Ù((19.37-16.89)ý+(110.00-109.83)ý)	2.49		
				29.25	
-	b1	Ù((-7.50--8.63)ý+(108.19-108.19)ý)	1.13		
336.46		Ù((0.91--7.50)ý+(108.70-108.19)ý)	8.43		
		Ù((1.71-0.91)ý+(108.72-108.70)ý)	0.80		
		Ù((16.90-1.71)ý+(109.78-108.72)ý)	15.23		
		Ù((19.36-16.90)ý+(109.95-109.78)ý)	2.47		
				28.06	
15	b1	Ù((-7.50--8.84)ý+(107.64-107.56)ý)	1.34		
350.00		Ù((0.76--7.50)ý+(108.19-107.64)ý)	8.28		
		Ù((1.56-0.76)ý+(108.18-108.19)ý)	0.80		
		Ù((16.96-1.56)ý+(109.26-108.18)ý)	15.44		
		Ù((19.46-16.96)ý+(109.43-109.26)ý)	2.51		
		A RIPORTARE ml	28.37		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 79	
STRATO DI BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	28.37		
				28.37	
FRC/IC	b1	ù((-7.50--9.05)ý+(107.08-106.97)ý)	1.55		
363.14		ù((0.70--7.50)ý+(107.65-107.08)ý)	8.22		
		ù((1.50-0.70)ý+(107.60-107.65)ý)	0.80		
		ù((16.95-1.50)ý+(108.68-107.60)ý)	15.49		
		ù((19.45-16.95)ý+(108.86-108.68)ý)	2.51		
				28.57	
16	b1	ù((-7.50--9.18)ý+(106.56-106.44)ý)	1.68		
375.00		ù((0.70--7.50)ý+(107.13-106.56)ý)	8.22		
		ù((1.50-0.70)ý+(107.08-107.13)ý)	0.80		
		ù((16.95-1.50)ý+(108.16-107.08)ý)	15.49		
		ù((19.45-16.95)ý+(108.33-108.16)ý)	2.51		
				28.70	
17	b1	ù((-8.01--9.27)ý+(105.31-105.22)ý)	1.26		
400.00		ù((0.70--8.01)ý+(105.92-105.31)ý)	8.73		
		ù((1.50-0.70)ý+(105.93-105.92)ý)	0.80		
		ù((16.95-1.50)ý+(107.01-105.93)ý)	15.49		
		ù((19.45-16.95)ý+(107.19-107.01)ý)	2.51		
				28.79	
-	b1	ù((0.70--9.27)ý+(105.70-105.00)ý)	9.99		
404.48		ù((1.50-0.70)ý+(105.71-105.70)ý)	0.80		
		ù((16.95-1.50)ý+(106.79-105.71)ý)	15.49		
		ù((19.45-16.95)ý+(106.97-106.79)ý)	2.51		
				28.79	
-	b1	ù((0.70--11.51)ý+(105.26-104.41)ý)	12.24		
413.01		ù((1.50-0.70)ý+(105.30-105.26)ý)	0.80		
		ù((16.95-1.50)ý+(106.38-105.30)ý)	15.49		
		ù((19.45-16.95)ý+(106.56-106.38)ý)	2.51		
				31.04	
-	b1	ù((0.70--11.51)ý+(105.26-104.41)ý)	12.24		
413.04		ù((1.50-0.70)ý+(105.30-105.26)ý)	0.80		
		ù((13.20-1.50)ý+(106.12-105.30)ý)	11.73		
				24.77	
-	b1	ù((0.70--14.20)ý+(104.73-103.69)ý)	14.94		
424.48		ù((1.50-0.70)ý+(104.78-104.73)ý)	0.80		
		ù((13.20-1.50)ý+(105.60-104.78)ý)	11.73		
		ù((13.21-13.20)ý+(105.60-105.60)ý)	0.01		
				27.48	
18	b1	ù((0.70--14.20)ý+(104.71-103.66)ý)	14.94		
425.00		ù((1.50-0.70)ý+(104.76-104.71)ý)	0.80		
		ù((13.20-1.50)ý+(105.58-104.76)ý)	11.73		
		ù((13.21-13.20)ý+(105.57-105.58)ý)	0.01		
				27.48	
19	b1	ù((0.70--14.20)ý+(103.69-102.65)ý)	14.94		
450.00		ù((1.50-0.70)ý+(103.69-103.69)ý)	0.80		
		ù((13.20-1.50)ý+(104.50-103.69)ý)	11.73		
		ù((13.67-13.20)ý+(104.49-104.50)ý)	0.47		
				27.94	
-	b1	ù((0.70--14.20)ý+(103.51-102.47)ý)	14.94		
454.48		ù((1.50-0.70)ý+(103.50-103.51)ý)	0.80		
		ù((13.20-1.50)ý+(104.32-103.50)ý)	11.73		
		ù((13.91-13.20)ý+(104.31-104.32)ý)	0.71		
				28.18	
-	b1	ù((0.70--10.59)ý+(103.07-102.28)ý)	11.32		
465.51		ù((1.54-0.70)ý+(103.05-103.07)ý)	0.84		
		ù((13.20-1.54)ý+(103.87-103.05)ý)	11.69		
		ù((15.03-13.20)ý+(103.85-103.87)ý)	1.83		
				25.68	
-	b1	ù((0.70--10.17)ý+(103.02-102.25)ý)	10.90		
466.74		ù((1.56-0.70)ý+(103.00-103.02)ý)	0.86		
		ù((13.20-1.56)ý+(103.82-103.00)ý)	11.67		
		ù((13.91-13.20)ý+(103.81-103.82)ý)	0.71		
				24.14	
-	b1	ù((0.70--9.95)ý+(102.99-102.25)ý)	10.68		
467.37		ù((1.57-0.70)ý+(102.98-102.99)ý)	0.87		
		ù((13.20-1.57)ý+(103.79-102.98)ý)	11.66		
		ù((13.91-13.20)ý+(103.84-103.79)ý)	0.71		
				23.92	
-	b1	ù((0.70--9.20)ý+(102.91-102.21)ý)	9.92		
469.48		ù((1.63-0.70)ý+(102.90-102.91)ý)	0.93		
		ù((13.20-1.63)ý+(103.71-102.90)ý)	11.60		
		ù((13.91-13.20)ý+(103.76-103.71)ý)	0.71		
				23.16	
20	b1	ù((-7.50--9.16)ý+(102.11-101.99)ý)	1.66		
475.00		ù((0.70--7.50)ý+(102.68-102.11)ý)	8.22		
		ù((1.84-0.70)ý+(102.68-102.68)ý)	1.14		
		ù((13.20-1.84)ý+(103.48-102.68)ý)	11.39		
		ù((13.90-13.20)ý+(103.53-103.48)ý)	0.70		
				23.11	
FC/IRC	b1	ù((-7.50--8.92)ý+(101.41-101.31)ý)	1.42		
492.19		ù((0.70--7.50)ý+(101.98-101.41)ý)	8.22		
		ù((2.90-0.70)ý+(102.05-101.98)ý)	2.20		
		ù((13.20-2.90)ý+(102.78-102.05)ý)	10.33		
		ù((13.90-13.20)ý+(102.82-102.78)ý)	0.70		
				22.87	
21	b1	ù((-7.50--8.74)ý+(101.14-101.06)ý)	1.24		
500.00		ù((0.70--7.50)ý+(101.66-101.14)ý)	8.22		
		ù((3.40-0.70)ý+(101.77-101.66)ý)	2.70		
		ù((13.20-3.40)ý+(102.46-101.77)ý)	9.82		
		ù((13.90-13.20)ý+(102.50-102.46)ý)	0.70		
		A RIPORTARE ml	22.68		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 80	
STRATO DI BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	22.68		
				22.68	
FC/IRC	b1	ù((-7.50--8.60)ý+(100.96-100.90)ý)	1.10		
505.38		ù((0.70--7.50)ý+(101.44-100.96)ý)	8.21		
		ù((3.69-0.70)ý+(101.57-101.44)ý)	2.99		
		ù((13.19-3.69)ý+(102.23-101.57)ý)	9.52		
		ù((13.89-13.19)ý+(102.28-102.23)ý)	0.70		
				22.52	
22	b1	ù((-7.50--8.20)ý+(100.29-100.26)ý)	0.70		
525.00		ù((0.70--7.50)ý+(100.64-100.29)ý)	8.21		
		ù((4.12-0.70)ý+(100.76-100.64)ý)	3.42		
		ù((13.06-4.12)ý+(101.22-100.76)ý)	8.95		
		ù((13.76-13.06)ý+(101.26-101.22)ý)	0.70		
				21.98	
23	b1	ù((-7.50--8.20)ý+(99.43-99.42)ý)	0.70		
550.00		ù((0.70--7.50)ý+(99.61-99.43)ý)	8.20		
		ù((4.52-0.70)ý+(99.66-99.61)ý)	3.82		
		ù((12.72-4.52)ý+(99.89-99.66)ý)	8.20		
		ù((13.42-12.72)ý+(99.91-99.89)ý)	0.70		
				21.62	
-	b1	ù((-7.50--8.20)ý+(98.99-98.98)ý)	0.70		
563.33		ù((0.70--7.50)ý+(99.06-98.99)ý)	8.20		
		ù((4.28-0.70)ý+(99.06-99.06)ý)	3.58		
		ù((12.48-4.28)ý+(99.18-99.06)ý)	8.20		
		ù((13.18-12.48)ý+(99.19-99.18)ý)	0.70		
				21.38	
-	b1	ù((-7.50--8.20)ý+(98.71-98.71)ý)	0.70		
571.56		ù((0.70--7.50)ý+(98.72-98.71)ý)	8.20		
		ù((4.11-0.70)ý+(98.69-98.72)ý)	3.41		
		ù((12.31-4.11)ý+(98.74-98.69)ý)	8.20		
		ù((13.01-12.31)ý+(98.75-98.74)ý)	0.70		
				21.21	
FRC/IRC	b1	ù((-7.50--8.20)ý+(98.70-98.70)ý)	0.70		
572.00		ù((0.70--7.50)ý+(98.70-98.70)ý)	8.20		
		ù((4.10-0.70)ý+(98.68-98.70)ý)	3.40		
		ù((12.31-4.10)ý+(98.72-98.68)ý)	8.21		
		ù((13.08-12.31)ý+(98.73-98.72)ý)	0.77		
				21.28	
-	b1	ù((-7.50--8.20)ý+(98.67-98.67)ý)	0.70		
572.88		ù((0.70--7.50)ý+(98.67-98.67)ý)	8.20		
		ù((1.50-0.70)ý+(98.66-98.67)ý)	0.80		
				9.70	
24	b1	ù((-7.50--8.20)ý+(98.61-98.61)ý)	0.70		
575.00		ù((0.70--7.50)ý+(98.58-98.61)ý)	8.20		
		ù((1.50-0.70)ý+(98.58-98.58)ý)	0.80		
				9.70	
FRC/IRC	b1	ù((-7.50--8.20)ý+(98.56-98.57)ý)	0.70		
576.41		ù((0.70--7.50)ý+(98.52-98.56)ý)	8.20		
		ù((1.50-0.70)ý+(98.52-98.52)ý)	0.80		
				9.70	
25	b1	ù((-7.50--8.20)ý+(97.83-97.85)ý)	0.70		
600.00		ù((0.70--7.50)ý+(97.55-97.83)ý)	8.20		
		ù((1.50-0.70)ý+(97.53-97.55)ý)	0.80		
				9.70	
FRC/IC	b1	ù((-7.50--8.20)ý+(97.32-97.36)ý)	0.70		
617.72		ù((0.71--7.50)ý+(96.86-97.32)ý)	8.22		
		ù((3.15-0.71)ý+(96.81-96.86)ý)	2.44		
		ù((3.51-3.15)ý+(96.78-96.81)ý)	0.36		
				11.72	
26	b1	ù((-7.50--8.20)ý+(97.10-97.15)ý)	0.70		
625.00		ù((0.74--7.50)ý+(96.58-97.10)ý)	8.26		
		ù((3.01-0.74)ý+(96.51-96.58)ý)	2.27		
		ù((4.71-3.01)ý+(96.40-96.51)ý)	1.70		
				12.93	
-	b1	ù((-7.50--8.20)ý+(97.05-97.09)ý)	0.70		
627.04		ù((0.75--7.50)ý+(96.50-97.05)ý)	8.27		
		ù((2.96-0.75)ý+(96.43-96.50)ý)	2.21		
		ù((5.02-2.96)ý+(96.29-96.43)ý)	2.06		
				13.24	
-	b1	ù((-7.50--8.20)ý+(97.04-97.09)ý)	0.70		
627.17		ù((0.75--7.50)ý+(96.49-97.04)ý)	8.27		
		ù((2.96-0.75)ý+(96.43-96.49)ý)	2.21		
		ù((5.04-2.96)ý+(96.28-96.43)ý)	2.09		
				13.27	
FRC/IC	b1	ù((-7.50--8.20)ý+(96.96-97.01)ý)	0.70		
629.89		ù((0.77--7.50)ý+(96.39-96.96)ý)	8.29		
		ù((2.90-0.77)ý+(96.32-96.39)ý)	2.13		
		ù((5.42-2.90)ý+(96.14-96.32)ý)	2.53		
				13.65	
-	b1	ù((-7.50--8.20)ý+(96.40-96.42)ý)	0.70		
644.76		ù((0.93--7.50)ý+(95.81-96.40)ý)	8.45		
		ù((2.53-0.93)ý+(95.78-95.81)ý)	1.60		
		ù((7.30-2.53)ý+(95.45-95.78)ý)	4.78		
				15.53	
-	b1	ù((-7.50--9.42)ý+(96.35-96.39)ý)	1.92		
646.04		ù((0.95--7.50)ý+(95.76-96.35)ý)	8.47		
		ù((2.50-0.95)ý+(95.73-95.76)ý)	1.55		
		ù((7.45-2.50)ý+(95.39-95.73)ý)	4.96		
				16.90	
27	b1	ù((-7.50--9.24)ý+(96.20-96.22)ý)	1.74		
650.00		ù((0.99--7.50)ý+(95.61-96.20)ý)	8.51		
		A RIPORTARE ml	10.25		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 81

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	10.25		
		Ù((2.40-0.99)ý+(95.59-95.61)ý)	1.41		
		Ù((7.88-2.40)ý+(95.21-95.59)ý)	5.49		
				17.15	
FC/IRC	b1	Ù((-7.50--8.18)ý+(95.29-95.29)ý)	0.68		
674.02		Ù((1.13--7.50)ý+(94.69-95.29)ý)	8.65		
		Ù((1.93-1.13)ý+(94.73-94.69)ý)	0.80		
		Ù((9.83-1.93)ý+(94.18-94.73)ý)	7.92		
				18.05	
28	b1	Ù((-7.50--8.14)ý+(95.26-95.25)ý)	0.64		
675.00		Ù((1.13--7.50)ý+(94.65-95.26)ý)	8.65		
		Ù((1.93-1.13)ý+(94.69-94.65)ý)	0.80		
		Ù((9.89-1.93)ý+(94.14-94.69)ý)	7.98		
				18.07	
FC/IRC	b1	Ù((-7.50--7.95)ý+(95.07-95.06)ý)	0.45		
679.90		Ù((1.12--7.50)ý+(94.47-95.07)ý)	8.64		
		Ù((1.92-1.12)ý+(94.50-94.47)ý)	0.80		
		Ù((10.15-1.92)ý+(93.96-94.50)ý)	8.25		
				18.14	
29	b1	Ù((-7.50--7.65)ý+(94.06-94.07)ý)	0.15		
700.00		Ù((1.01--7.50)ý+(93.73-94.06)ý)	8.52		
		Ù((1.81-1.01)ý+(93.73-93.73)ý)	0.80		
		Ù((10.88-1.81)ý+(93.22-93.73)ý)	9.08		
				18.55	
30	b1	Ù((0.80--7.50)ý+(92.70-92.70)ý)	8.30		
725.00		Ù((1.60-0.80)ý+(92.69-92.70)ý)	0.80		
		Ù((11.11-1.60)ý+(92.28-92.69)ý)	9.52		
				18.62	
FRC/RT	b1	Ù((0.71--7.50)ý+(92.00-91.80)ý)	8.21		
741.45		Ù((1.51-0.71)ý+(91.98-92.00)ý)	0.80		
		Ù((11.03-1.51)ý+(91.64-91.98)ý)	9.53		
				18.54	
-	b1	Ù((0.71--7.50)ý+(91.96-91.76)ý)	8.21		
742.44		Ù((1.51-0.71)ý+(91.94-91.96)ý)	0.80		
		Ù((11.02-1.51)ý+(91.60-91.94)ý)	9.52		
				18.53	
-	b1	Ù((-11.25--13.75)ý+(91.66-91.60)ý)	2.50		
742.47		Ù((0.71--11.25)ý+(91.96-91.66)ý)	11.96		
		Ù((1.51-0.71)ý+(91.94-91.96)ý)	0.80		
		Ù((11.02-1.51)ý+(91.60-91.94)ý)	9.52		
				24.78	
31	b1	Ù((-11.25--13.75)ý+(91.36-91.30)ý)	2.50		
750.00		Ù((0.71--11.25)ý+(91.66-91.36)ý)	11.96		
		Ù((1.51-0.71)ý+(91.63-91.66)ý)	0.80		
		Ù((10.87-1.51)ý+(91.34-91.63)ý)	9.36		
		Ù((10.97-10.87)ý+(91.34-91.34)ý)	0.10		
				24.72	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 82

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
				0.00	
-	c1	Ù((15.86-15.41)ý+(110.63-110.66)ý)	0.45		
				0.45	
-	c1	Ù((15.87-15.37)ý+(110.63-110.66)ý)	0.50		
				0.50	
12	c1	Ù((17.26-15.93)ý+(110.16-110.23)ý)	1.33		
				1.33	
13	c1	Ù((1.50-1.07)ý+(107.09-109.00)ý)	1.96		
300.00		Ù((1.53-1.50)ý+(107.07-107.09)ý)	0.04		
		Ù((1.81-1.53)ý+(106.80-107.07)ý)	0.39		
		Ù((2.56-1.81)ý+(107.00-106.80)ý)	0.78		
		Ù((2.72-2.56)ý+(107.01-107.00)ý)	0.16		
		Ù((3.24-2.72)ý+(107.15-107.01)ý)	0.54		
		Ù((3.39-3.24)ý+(107.21-107.15)ý)	0.16		
		Ù((3.72-3.39)ý+(107.40-107.21)ý)	0.38		
		Ù((4.78-3.72)ý+(107.80-107.40)ý)	1.13		
		Ù((4.90-4.78)ý+(107.80-107.80)ý)	0.12		
		Ù((5.07-4.90)ý+(107.91-107.80)ý)	0.20		
		Ù((5.57-5.07)ý+(108.12-107.91)ý)	0.54		
		Ù((7.06-5.57)ý+(108.80-108.12)ý)	1.64		
		Ù((7.71-7.06)ý+(109.03-108.80)ý)	0.69		
		Ù((8.63-7.71)ý+(109.09-109.03)ý)	0.92		
		Ù((9.58-8.63)ý+(109.06-109.09)ý)	0.95		
		Ù((11.23-9.58)ý+(109.03-109.06)ý)	1.65		
		Ù((11.43-11.23)ý+(109.02-109.03)ý)	0.20		
		Ù((11.57-11.43)ý+(109.01-109.02)ý)	0.14		
		Ù((12.18-11.57)ý+(108.83-109.01)ý)	0.64		
		Ù((13.29-12.18)ý+(108.87-108.83)ý)	1.11		
		Ù((13.80-13.29)ý+(108.84-108.87)ý)	0.51		
		Ù((15.00-13.80)ý+(108.84-108.84)ý)	1.20		
		Ù((16.16-15.00)ý+(108.84-108.84)ý)	1.16		
		Ù((16.88-16.16)ý+(108.84-108.84)ý)	0.72		
		Ù((16.99-16.88)ý+(108.86-108.84)ý)	0.11		
		Ù((18.32-16.99)ý+(108.85-108.86)ý)	1.33		
		Ù((18.55-18.32)ý+(108.85-108.85)ý)	0.23		
		Ù((19.27-18.55)ý+(108.80-108.85)ý)	0.72		
		Ù((20.69-19.27)ý+(108.64-108.80)ý)	1.43		
		Ù((20.91-20.69)ý+(108.63-108.64)ý)	0.22		
		Ù((21.95-20.91)ý+(108.72-108.63)ý)	1.04		
				23.01	
				0.00	
FRC/IC	c1	Ù((0.25--0.05)ý+(107.97-108.63)ý)	0.72		
				0.72	
14	c1	Ù((-2.79--3.29)ý+(106.26-107.94)ý)	1.75		
				1.75	
-	c1	Ù((-4.72--4.79)ý+(105.69-107.39)ý)	1.70		
				1.70	
-	c1	Ù((-5.38--5.49)ý+(106.25-107.60)ý)	1.35		
336.46		Ù((-5.21--5.38)ý+(105.58-106.25)ý)	0.69		
				2.04	
15	c1	Ù((-7.71--7.98)ý+(104.54-106.90)ý)	2.38		
				2.38	
FRC/IC	c1	Ù((-9.38--10.36)ý+(103.51-106.86)ý)	3.49		
				3.49	
16	c1	Ù((-11.14--12.30)ý+(102.57-106.26)ý)	3.87		
				3.87	
17	c1	Ù((-14.44--14.88)ý+(100.39-101.35)ý)	1.06		
				1.06	
17	c2	Ù((-14.88--15.88)ý+(101.35-104.70)ý)	3.50		
				3.50	
-	c1	Ù((-15.81--16.40)ý+(101.51-104.35)ý)	2.90		
404.48		Ù((-15.50--15.81)ý+(100.03-101.51)ý)	1.51		
				4.41	
-	c1	Ù((-16.71--16.92)ý+(102.23-102.83)ý)	0.64		
413.01		Ù((-16.60--16.71)ý+(101.90-102.23)ý)	0.35		
		Ù((-16.56--16.60)ý+(101.78-101.90)ý)	0.13		
		Ù((-16.40--16.56)ý+(101.32-101.78)ý)	0.49		
		Ù((-15.99--16.40)ý+(100.11-101.32)ý)	1.28		
		Ù((-15.89--15.99)ý+(99.80-100.11)ý)	0.33		
				3.22	
-	c1	Ù((-16.92--17.27)ý+(102.82-103.85)ý)	1.09		
413.04		Ù((-16.59--16.92)ý+(101.85-102.82)ý)	1.02		
		Ù((-16.56--16.59)ý+(101.78-101.85)ý)	0.08		
		Ù((-16.52--16.56)ý+(101.64-101.78)ý)	0.15		
		Ù((-15.97--16.52)ý+(100.03-101.64)ý)	1.70		
		Ù((-15.89--15.97)ý+(99.80-100.03)ý)	0.24		
				4.28	
18	c1	Ù((-16.73--18.19)ý+(99.74-103.42)ý)	3.96		
				3.96	
22	c1	Ù((-8.12--10.03)ý+(87.00-88.02)ý)	2.17		
				2.17	
23	c1	Ù((-8.43--10.42)ý+(88.66-89.57)ý)	2.19		
550.00		Ù((-7.79--8.43)ý+(88.92-88.66)ý)	0.69		
		Ù((-0.64--7.79)ý+(84.46-88.92)ý)	8.43		
				11.31	
-	c1	Ù((-6.21--6.50)ý+(94.43-98.29)ý)	3.87		
563.33		Ù((-5.15--6.21)ý+(91.39-94.43)ý)	3.22		
		Ù((-4.43--5.15)ý+(89.00-91.39)ý)	2.50		
		Ù((-0.65--4.43)ý+(88.00-89.00)ý)	3.91		
		Ù((3.14--0.65)ý+(84.66-88.00)ý)	5.05		
		Ù((5.87-3.14)ý+(81.49-84.66)ý)	4.18		
				22.73	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE	Foglio n. 83

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FRC/IC	d1	ù((19.48-19.34)ý+(116.45-116.43)ý)	0.14		
65.49		ù((21.03-19.48)ý+(116.66-116.45)ý)	1.56		
				1.70	
4	d1	ù((19.30-18.45)ý+(116.29-116.20)ý)	0.85		
75.00		ù((20.18-19.30)ý+(116.41-116.29)ý)	0.89		
				1.74	
5	d1	ù((16.91-16.29)ý+(115.59-115.52)ý)	0.62		
100.00		ù((17.56-16.91)ý+(115.66-115.59)ý)	0.65		
		ù((17.78-17.56)ý+(115.66-115.66)ý)	0.22		
				1.49	
FC/IRC	d1	ù((16.10-16.02)ý+(115.45-115.45)ý)	0.08		
102.86		ù((16.45-16.10)ý+(115.51-115.45)ý)	0.36		
		ù((17.48-16.45)ý+(115.55-115.51)ý)	1.03		
				1.47	
6	d1	ù((15.30-14.58)ý+(114.80-114.84)ý)	0.72		
				0.72	
-	d1	ù((14.53-13.59)ý+(114.54-114.57)ý)	0.94		
				0.94	
-	d1	ù((18.00-13.57)ý+(114.39-114.56)ý)	4.43		
137.51		ù((18.18-18.00)ý+(114.42-114.39)ý)	0.18		
		ù((18.52-18.18)ý+(114.40-114.42)ý)	0.34		
		ù((19.57-18.52)ý+(114.28-114.40)ý)	1.06		
		ù((19.58-19.57)ý+(114.28-114.28)ý)	0.01		
				6.02	
7	d1	ù((14.17-12.40)ý+(114.16-114.22)ý)	1.77		
150.00		ù((15.28-14.17)ý+(114.12-114.16)ý)	1.11		
		ù((15.54-15.28)ý+(114.10-114.12)ý)	0.26		
		ù((16.38-15.54)ý+(114.08-114.10)ý)	0.84		
		ù((17.53-16.38)ý+(114.04-114.08)ý)	1.15		
		ù((18.17-17.53)ý+(114.02-114.04)ý)	0.64		
		ù((18.95-18.17)ý+(113.99-114.02)ý)	0.78		
				6.55	
8	d1	ù((11.52-11.46)ý+(113.48-113.41)ý)	0.09		
175.00		ù((11.54-11.52)ý+(113.51-113.48)ý)	0.04		
		ù((16.06-11.54)ý+(113.65-113.51)ý)	4.52		
		ù((19.06-16.06)ý+(113.75-113.65)ý)	3.00		
				7.65	
9	d1	ù((10.98-10.66)ý+(112.66-112.66)ý)	0.32		
200.00		ù((12.49-10.98)ý+(112.65-112.66)ý)	1.51		
		ù((14.69-12.49)ý+(112.63-112.65)ý)	2.20		
		ù((15.61-14.69)ý+(112.63-112.63)ý)	0.92		
		ù((16.85-15.61)ý+(112.61-112.63)ý)	1.24		
		ù((18.09-16.85)ý+(112.58-112.61)ý)	1.24		
				7.43	
-	d2	ù((-17.67--18.88)ý+(122.06-122.31)ý)	1.24		
202.07		ù((-17.18--17.67)ý+(121.96-122.06)ý)	0.50		
		ù((-16.95--17.18)ý+(121.92-121.96)ý)	0.23		
		ù((-16.40--16.95)ý+(121.80-121.92)ý)	0.56		
		ù((-16.12--16.40)ý+(121.73-121.80)ý)	0.29		
		ù((-14.01--16.12)ý+(121.24-121.73)ý)	2.17		
				4.99	
-	d1	ù((10.90-10.59)ý+(112.58-112.58)ý)	0.31		
202.07		ù((11.76-10.90)ý+(112.58-112.58)ý)	0.86		
		ù((13.03-11.76)ý+(112.57-112.58)ý)	1.27		
		ù((15.53-13.03)ý+(112.55-112.57)ý)	2.50		
		ù((18.16-15.53)ý+(112.57-112.55)ý)	2.63		
				7.57	
FRC/IRC	d2	ù((-18.27--19.15)ý+(122.08-122.25)ý)	0.90		
204.47		ù((-17.20--18.27)ý+(121.86-122.08)ý)	1.09		
		ù((-16.88--17.20)ý+(121.80-121.86)ý)	0.33		
		ù((-14.76--16.88)ý+(121.28-121.80)ý)	2.18		
		ù((-14.37--14.76)ý+(121.18-121.28)ý)	0.40		
		ù((-14.13--14.37)ý+(121.13-121.18)ý)	0.25		
				5.15	
FRC/IRC	d1	ù((10.82-10.51)ý+(112.49-112.50)ý)	0.31		
204.47		ù((10.92-10.82)ý+(112.49-112.49)ý)	0.10		
		ù((11.07-10.92)ý+(112.49-112.49)ý)	0.15		
		ù((15.44-11.07)ý+(112.47-112.49)ý)	4.37		
		ù((17.50-15.44)ý+(112.48-112.47)ý)	2.06		
				6.99	
FRC/RT	d1	ù((10.05-10.04)ý+(112.21-112.20)ý)	0.01		
218.28		ù((10.24-10.05)ý+(112.20-112.21)ý)	0.19		
		ù((11.72-10.24)ý+(112.17-112.20)ý)	1.48		
		ù((13.96-11.72)ý+(112.12-112.17)ý)	2.24		
				3.92	
-	d1	ù((10.02-9.92)ý+(112.09-112.10)ý)	0.10		
222.06		ù((10.04-10.02)ý+(112.09-112.09)ý)	0.02		
		ù((11.84-10.04)ý+(112.03-112.09)ý)	1.80		
		ù((13.01-11.84)ý+(112.00-112.03)ý)	1.17		
				3.09	
10	d2	ù((-19.58--21.29)ý+(122.01-122.85)ý)	1.91		
225.00		ù((-19.08--19.58)ý+(121.80-122.01)ý)	0.54		
		ù((-17.09--19.08)ý+(120.99-121.80)ý)	2.15		
		ù((-16.61--17.09)ý+(120.80-120.99)ý)	0.52		
		ù((-16.44--16.61)ý+(120.73-120.80)ý)	0.18		
		ù((-16.39--16.44)ý+(120.73-120.73)ý)	0.05		
		ù((-15.53--16.39)ý+(120.48-120.73)ý)	0.90		
		ù((-14.77--15.53)ý+(120.25-120.48)ý)	0.79		
				7.04	
10	d1	ù((9.87-9.74)ý+(112.01-112.01)ý)	0.13		
225.00		ù((9.88-9.87)ý+(112.01-112.01)ý)	0.01		
		ù((12.12-9.88)ý+(111.94-112.01)ý)	2.24		
		A RIPORTARE ml	2.38		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 84

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.38		
		Û((13.06-12.12)ý+(111.92-111.94)ý)	0.94		
				3.32	
11	d1	Û((13.90-7.66)ý+(111.03-111.13)ý)	6.24		
				6.24	
RT/IRC	d1	Û((14.51-7.09)ý+(110.96-110.75)ý)	7.42		
				7.42	
-	d1	Û((8.01-5.29)ý+(110.57-110.44)ý)	2.72		
268.51		Û((8.08-8.01)ý+(110.58-110.57)ý)	0.07		
		Û((9.37-8.08)ý+(110.74-110.58)ý)	1.30		
		Û((10.61-9.37)ý+(110.80-110.74)ý)	1.24		
		Û((11.89-10.61)ý+(110.80-110.80)ý)	1.28		
		Û((12.60-11.89)ý+(110.82-110.80)ý)	0.71		
		Û((12.92-12.60)ý+(110.80-110.82)ý)	0.32		
		Û((14.88-12.92)ý+(110.69-110.80)ý)	1.96		
		Û((15.41-14.88)ý+(110.66-110.69)ý)	0.53		
				10.13	
-	d1	Û((8.00-5.29)ý+(110.57-110.44)ý)	2.71		
268.54		Û((8.07-8.00)ý+(110.58-110.57)ý)	0.07		
		Û((9.34-8.07)ý+(110.73-110.58)ý)	1.28		
		Û((10.63-9.34)ý+(110.80-110.73)ý)	1.29		
		Û((11.97-10.63)ý+(110.80-110.80)ý)	1.34		
		Û((12.61-11.97)ý+(110.82-110.80)ý)	0.64		
		Û((12.88-12.61)ý+(110.80-110.82)ý)	0.27		
		Û((14.92-12.88)ý+(110.69-110.80)ý)	2.04		
		Û((15.37-14.92)ý+(110.66-110.69)ý)	0.45		
				10.09	
12	d1	Û((6.17-4.54)ý+(110.32-110.23)ý)	1.63		
275.00		Û((6.27-6.17)ý+(110.34-110.32)ý)	0.10		
		Û((7.27-6.27)ý+(110.37-110.34)ý)	1.00		
		Û((8.16-7.27)ý+(110.43-110.37)ý)	0.89		
		Û((10.14-8.16)ý+(110.51-110.43)ý)	1.98		
		Û((12.05-10.14)ý+(110.42-110.51)ý)	1.91		
		Û((12.45-12.05)ý+(110.41-110.42)ý)	0.40		
		Û((12.93-12.45)ý+(110.39-110.41)ý)	0.48		
		Û((13.15-12.93)ý+(110.38-110.39)ý)	0.22		
		Û((13.82-13.15)ý+(110.34-110.38)ý)	0.67		
		Û((14.73-13.82)ý+(110.30-110.34)ý)	0.91		
		Û((15.93-14.73)ý+(110.23-110.30)ý)	1.20		
				11.39	
				0.00	
				0.00	
-	d1	Û((-14.20--14.67)ý+(93.23-93.27)ý)	0.47		
742.47		Û((-14.03--14.20)ý+(93.23-93.23)ý)	0.17		
		Û((-13.81--14.03)ý+(93.23-93.23)ý)	0.22		
		Û((-13.35--13.81)ý+(92.33-93.23)ý)	1.01		
		Û((-13.05--13.35)ý+(92.41-92.33)ý)	0.31		
		Û((-12.30--13.05)ý+(91.14-92.41)ý)	1.47		
		Û((-11.75--12.30)ý+(91.16-91.14)ý)	0.55		
				4.20	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 85

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
				0.00	
-	e1	Ù((15.86-15.41)ý+(110.23-110.26)ý)	0.45		
				0.45	
-	e1	Ù((15.87-15.37)ý+(110.23-110.26)ý)	0.50		
				0.50	
12	e1	Ù((17.26-15.93)ý+(109.76-109.83)ý)	1.33		
				1.33	
13	e1	Ù((1.50-1.07)ý+(106.69-108.60)ý)	1.96		
300.00		Ù((1.53-1.50)ý+(106.67-106.69)ý)	0.04		
		Ù((1.81-1.53)ý+(106.40-106.67)ý)	0.39		
		Ù((2.56-1.81)ý+(106.60-106.40)ý)	0.78		
		Ù((2.72-2.56)ý+(106.61-106.60)ý)	0.16		
		Ù((3.24-2.72)ý+(106.75-106.61)ý)	0.54		
		Ù((3.39-3.24)ý+(106.81-106.75)ý)	0.16		
		Ù((3.72-3.39)ý+(107.00-106.81)ý)	0.38		
		Ù((4.78-3.72)ý+(107.40-107.00)ý)	1.13		
		Ù((4.90-4.78)ý+(107.40-107.40)ý)	0.12		
		Ù((5.07-4.90)ý+(107.51-107.40)ý)	0.20		
		Ù((5.57-5.07)ý+(107.72-107.51)ý)	0.54		
		Ù((7.06-5.57)ý+(108.40-107.72)ý)	1.64		
		Ù((7.71-7.06)ý+(108.63-108.40)ý)	0.69		
		Ù((8.63-7.71)ý+(108.69-108.63)ý)	0.92		
		Ù((9.58-8.63)ý+(108.66-108.69)ý)	0.95		
		Ù((11.23-9.58)ý+(108.63-108.66)ý)	1.65		
		Ù((11.43-11.23)ý+(108.62-108.63)ý)	0.20		
		Ù((11.57-11.43)ý+(108.61-108.62)ý)	0.14		
		Ù((12.18-11.57)ý+(108.43-108.61)ý)	0.64		
		Ù((13.29-12.18)ý+(108.47-108.43)ý)	1.11		
		Ù((13.80-13.29)ý+(108.44-108.47)ý)	0.51		
		Ù((15.00-13.80)ý+(108.44-108.44)ý)	1.20		
		Ù((16.16-15.00)ý+(108.44-108.44)ý)	1.16		
		Ù((16.88-16.16)ý+(108.44-108.44)ý)	0.72		
		Ù((16.99-16.88)ý+(108.46-108.44)ý)	0.11		
		Ù((18.32-16.99)ý+(108.45-108.46)ý)	1.33		
		Ù((18.55-18.32)ý+(108.45-108.45)ý)	0.23		
		Ù((19.27-18.55)ý+(108.40-108.45)ý)	0.72		
		Ù((20.69-19.27)ý+(108.24-108.40)ý)	1.43		
		Ù((20.91-20.69)ý+(108.23-108.24)ý)	0.22		
		Ù((21.95-20.91)ý+(108.32-108.23)ý)	1.04		
				23.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 86

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FRC/IC	f1	(19.13-15.69)	3.44		
65.49		(20.16-19.13)	1.03		
				4.47	
4	f1	(18.31-13.78)	4.53		
75.00		(19.34-18.31)	1.03		
				5.56	
5	f1	(16.08-11.81)	4.27		
100.00		(17.11-16.08)	1.03		
				5.30	
FC/IRC	f1	(15.83-11.32)	4.51		
102.86		(16.86-15.83)	1.03		
				5.54	
6	f1	(13.99-10.41)	3.58		
125.00		(15.03-13.99)	1.04		
				4.62	
-	f1	(3.43-2.78)	0.65		
137.29		(13.08-3.43)	9.65		
		(14.11-13.08)	1.03		
				11.33	
7	f1	(3.01-2.37)	0.64		
150.00		(17.24-3.01)	14.23		
		(18.27-17.24)	1.03		
				15.90	
8	f2	(-8.72--10.71)	1.99		
				1.99	
8	f1	(17.46-1.31)	16.15		
				16.15	
9	f2	(-10.35--12.94)	2.59		
				2.59	
9	f1	(17.31-6.81)	10.50		
				10.50	
-	f2	(-10.43--13.14)	2.71		
				2.71	
-	f1	(17.31-7.36)	9.95		
				9.95	
FRC/IRC	f2	(-10.53--13.38)	2.85		
				2.85	
FRC/IRC	f1	(16.71-7.95)	8.76		
				8.76	
FRC/RT	f2	(-11.16--13.75)	2.59		
				2.59	
FRC/RT	f1	(13.29-6.45)	6.84		
				6.84	
-	f1	(-11.34--13.75)	2.41		
				2.41	
-	f2	(12.37-6.32)	6.05		
				6.05	
10	f1	(-11.47--13.75)	2.28		
				2.28	
10	f2	(12.39-6.19)	6.20		
				6.20	
11	f1	(13.49-7.66)	5.83		
				5.83	
RT/IRC	f1	(14.00-7.09)	6.91		
				6.91	
-	f1	(15.58-5.29)	10.29		
				10.29	
-	f1	(15.59-5.29)	10.30		
				10.30	
12	f1	(16.26-4.54)	11.72		
				11.72	
-	f1	(-11.75--13.75)	2.00		
				2.00	
31	f1	(-11.75--13.75)	2.00		
				2.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 87

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
OR/IC	g1	ù((-9.50--8.27)ý+(118.65-118.70)ý)	1.23		
10.99		ù((-9.57--9.50)ý+(118.61-118.65)ý)	0.08		
				1.31	
OR/IC	g2	ù((2.00-0.78)ý+(118.37-118.42)ý)	1.22		
10.99		ù((2.21-2.00)ý+(118.25-118.37)ý)	0.24		
				1.46	
-	g2	ù((-9.50--8.28)ý+(118.64-118.69)ý)	1.22		
12.14		ù((-9.56--9.50)ý+(118.61-118.64)ý)	0.07		
				1.29	
-	g1	ù((2.00-0.78)ý+(118.36-118.41)ý)	1.22		
12.14		ù((2.21-2.00)ý+(118.23-118.36)ý)	0.25		
				1.47	
FC/IRC	g2	ù((2.00-0.78)ý+(118.28-118.33)ý)	1.22		
18.81		ù((2.17-2.00)ý+(118.18-118.28)ý)	0.20		
				1.42	
FC/IRC	g1	ù((11.86-13.09)ý+(118.18-118.23)ý)	1.23		
18.81		ù((11.79-11.86)ý+(118.13-118.18)ý)	0.09		
				1.32	
2	g2	ù((2.00-0.78)ý+(118.20-118.25)ý)	1.22		
25.00		ù((2.25-2.00)ý+(118.05-118.20)ý)	0.29		
				1.51	
2	g1	ù((11.33-12.55)ý+(118.09-118.14)ý)	1.22		
25.00		ù((11.15-11.33)ý+(117.99-118.09)ý)	0.21		
				1.43	
FC/IRC	g3	ù((-9.51--8.28)ý+(118.36-118.41)ý)	1.23		
35.78		ù((-9.74--9.51)ý+(118.23-118.36)ý)	0.26		
				1.49	
FC/IRC	g1	ù((10.32-11.54)ý+(117.94-117.99)ý)	1.22		
35.78		ù((10.09-10.32)ý+(117.81-117.94)ý)	0.26		
				1.48	
FC/IRC	g2	ù((2.00-0.78)ý+(118.03-118.08)ý)	1.22		
35.78		ù((2.32-2.00)ý+(117.84-118.03)ý)	0.37		
				1.59	
FC/IRC	g4	ù((21.86-20.64)ý+(117.48-117.52)ý)	1.22		
35.78		ù((21.89-21.86)ý+(117.46-117.48)ý)	0.04		
				1.26	
3	g3	ù((-9.50--8.28)ý+(118.08-118.13)ý)	1.22		
50.00		ù((-9.56--9.50)ý+(118.04-118.08)ý)	0.07		
				1.29	
3	g1	ù((8.88-10.11)ý+(117.69-117.74)ý)	1.23		
50.00		ù((8.32-8.88)ý+(117.37-117.69)ý)	0.64		
				1.87	
3	g2	ù((2.00-0.78)ý+(117.76-117.81)ý)	1.22		
50.00		ù((2.40-2.00)ý+(117.53-117.76)ý)	0.46		
				1.68	
3	g4	ù((21.41-20.18)ý+(117.11-117.16)ý)	1.23		
50.00		ù((21.46-21.41)ý+(117.08-117.11)ý)	0.06		
				1.29	
FRC/IC	g3	ù((-9.50--8.27)ý+(117.71-117.75)ý)	1.23		
65.49		ù((-9.64--9.50)ý+(117.63-117.71)ý)	0.16		
				1.39	
FRC/IC	g1	ù((7.29-8.51)ý+(117.39-117.43)ý)	1.22		
65.49		ù((6.77-7.29)ý+(117.09-117.39)ý)	0.60		
				1.82	
FRC/IC	g2	ù((2.00-0.78)ý+(117.40-117.44)ý)	1.22		
65.49		ù((2.30-2.00)ý+(117.23-117.40)ý)	0.34		
				1.56	
FRC/IC	g4	ù((20.43-19.21)ý+(116.68-116.73)ý)	1.22		
65.49		ù((20.65-20.43)ý+(116.81-116.68)ý)	0.26		
				1.48	
4	g3	ù((-9.50--8.28)ý+(117.44-117.49)ý)	1.22		
75.00		ù((-9.66--9.50)ý+(117.36-117.44)ý)	0.18		
				1.40	
4	g1	ù((6.35-7.58)ý+(117.17-117.22)ý)	1.23		
75.00		ù((5.93-6.35)ý+(116.92-117.17)ý)	0.49		
				1.72	
4	g2	ù((2.00-0.78)ý+(117.14-117.19)ý)	1.22		
75.00		ù((2.22-2.00)ý+(117.02-117.14)ý)	0.25		
				1.47	
4	g4	ù((19.61-18.38)ý+(116.45-116.50)ý)	1.23		
75.00		ù((19.79-19.61)ý+(116.56-116.45)ý)	0.21		
				1.44	
5	g3	ù((-9.50--8.28)ý+(116.74-116.79)ý)	1.22		
100.00		ù((-9.84--9.50)ý+(116.55-116.74)ý)	0.39		
				1.61	
5	g1	ù((4.20-5.43)ý+(116.51-116.56)ý)	1.23		
100.00		ù((3.82-4.20)ý+(116.29-116.51)ý)	0.44		
				1.67	
5	g2	ù((2.00-0.78)ý+(116.46-116.51)ý)	1.22		
100.00		ù((2.21-2.00)ý+(116.34-116.46)ý)	0.24		
				1.46	
5	g4	ù((17.38-16.16)ý+(115.79-115.84)ý)	1.22		
100.00		ù((17.47-17.38)ý+(115.85-115.79)ý)	0.11		
				1.33	
FC/IRC	g3	ù((-9.50--8.27)ý+(116.66-116.71)ý)	1.23		
102.86		ù((-9.67--9.50)ý+(116.57-116.66)ý)	0.19		
				1.42	
FC/IRC	g1	ù((3.99-5.22)ý+(116.43-116.48)ý)	1.23		
102.86		ù((3.62-3.99)ý+(116.21-116.43)ý)	0.43		
				1.66	
FC/IRC	g2	ù((2.00-0.78)ý+(116.38-116.43)ý)	1.22		
102.86		ù((2.21-2.00)ý+(116.26-116.38)ý)	0.24		
		A RIPORTARE ml	1.46		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 88

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.46		
				1.46	
FC/IRC	g4	ù((17.13-15.90)ý+(115.71-115.76)ý)	1.23		
102.86		ù((17.16-17.13)ý+(115.74-115.71)ý)	0.04		
				1.27	
6	g3	ù((-9.27--8.28)ý+(116.04-116.08)ý)	0.99		
				0.99	
6	g1	ù((2.66-3.89)ý+(115.76-115.81)ý)	1.23		
125.00		ù((2.35-2.66)ý+(115.58-115.76)ý)	0.36		
				1.59	
6	g2	ù((2.00-0.78)ý+(115.77-115.82)ý)	1.22		
125.00		ù((2.33-2.00)ý+(115.58-115.77)ý)	0.38		
				1.60	
6	g4	ù((15.29-14.07)ý+(115.16-115.21)ý)	1.22		
125.00		ù((15.59-15.29)ý+(114.99-115.16)ý)	0.34		
				1.56	
-	g2	ù((-9.30--8.42)ý+(115.64-115.68)ý)	0.88		
				0.88	
-	g1	ù((3.35-0.78)ý+(115.39-115.42)ý)	2.57		
				2.57	
-	g3	ù((14.38-13.15)ý+(114.81-114.86)ý)	1.23		
137.29		ù((14.51-14.38)ý+(114.74-114.81)ý)	0.15		
				1.38	
-	g2	ù((-9.30--8.43)ý+(115.64-115.67)ý)	0.87		
				0.87	
-	g1	ù((3.34-0.78)ý+(115.39-115.41)ý)	2.56		
				2.56	
-	g3	ù((19.37-18.15)ý+(114.53-114.58)ý)	1.22		
137.51		ù((19.43-19.37)ý+(114.49-114.53)ý)	0.07		
				1.29	
7	g2	ù((-9.80--9.04)ý+(115.17-115.20)ý)	0.76		
				0.76	
7	g1	ù((2.93-0.08)ý+(114.89-114.95)ý)	2.85		
				2.85	
7	g3	ù((18.54-17.31)ý+(114.12-114.17)ý)	1.23		
150.00		ù((18.68-18.54)ý+(114.20-114.12)ý)	0.16		
				1.39	
8	g1	ù((17.73-16.50)ý+(113.35-113.40)ý)	1.23		
175.00		ù((18.76-17.73)ý+(113.94-113.35)ý)	1.19		
				2.42	
9	g1	ù((17.60-16.37)ý+(112.67-112.72)ý)	1.23		
200.00		ù((17.81-17.60)ý+(112.79-112.67)ý)	0.24		
				1.47	
-	g1	ù((17.60-16.37)ý+(112.61-112.66)ý)	1.23		
202.07		ù((17.87-17.60)ý+(112.77-112.61)ý)	0.31		
				1.54	
FRC/IRC	g1	ù((17.00-15.78)ý+(112.56-112.61)ý)	1.22		
204.47		ù((17.20-17.00)ý+(112.68-112.56)ý)	0.23		
				1.45	
FRC/RT	g1	ù((13.59-12.36)ý+(112.27-112.32)ý)	1.23		
218.28		ù((13.68-13.59)ý+(112.32-112.27)ý)	0.10		
				1.33	
-	g1	ù((12.67-11.45)ý+(112.17-112.22)ý)	1.22		
222.06		ù((12.73-12.67)ý+(112.21-112.17)ý)	0.07		
				1.29	
10	g1	ù((12.69-11.47)ý+(112.08-112.12)ý)	1.22		
225.00		ù((12.78-12.69)ý+(112.13-112.08)ý)	0.10		
				1.32	
11	g1	ù((13.80-12.57)ý+(111.33-111.38)ý)	1.23		
250.00		ù((13.99-13.80)ý+(111.22-111.33)ý)	0.22		
				1.45	
RT/IRC	g1	ù((-14.66--13.83)ý+(111.04-111.07)ý)	0.83		
				0.83	
RT/IRC	g2	ù((14.31-13.08)ý+(111.21-111.26)ý)	1.23		
254.26		ù((14.42-14.31)ý+(111.15-111.21)ý)	0.13		
				1.36	
-	g1	ù((-15.05--13.82)ý+(110.53-110.58)ý)	1.23		
268.51		ù((-16.21--15.05)ý+(109.86-110.53)ý)	1.34		
				2.57	
-	g2	ù((15.90-14.67)ý+(111.04-111.09)ý)	1.23		
268.51		ù((16.31-15.90)ý+(110.80-111.04)ý)	0.48		
				1.71	
-	g1	ù((15.90-14.68)ý+(111.04-111.09)ý)	1.22		
268.54		ù((16.32-15.90)ý+(110.80-111.04)ý)	0.48		
				1.70	
12	g1	ù((16.57-15.35)ý+(110.99-111.03)ý)	1.22		
275.00		ù((17.70-16.57)ý+(110.34-110.99)ý)	1.30		
				2.52	
13	g1	ù((18.98-17.75)ý+(110.85-110.90)ý)	1.23		
300.00		ù((22.32-18.98)ý+(108.94-110.85)ý)	3.85		
				5.08	
FRC/IC	g1	ù((19.85-18.62)ý+(110.83-110.88)ý)	1.23		
309.52		ù((25.27-19.85)ý+(107.74-110.83)ý)	6.24		
				7.47	
14	g1	ù((20.60-19.38)ý+(110.43-110.48)ý)	1.22		
325.00		ù((28.00-20.60)ý+(106.20-110.43)ý)	8.52		
				9.74	
-	g1	ù((20.67-19.44)ý+(110.09-110.14)ý)	1.23		
335.11		ù((28.78-20.67)ý+(105.45-110.09)ý)	9.34		
				10.57	
-	g1	ù((-9.85--8.70)ý+(108.28-108.33)ý)	1.15		
		A RIPORTARE ml	1.15		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 89	
IDROSEMINA SCARPATE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.15		
				1.15	
-	g2	Ù((20.66-19.43)ý+(110.04-110.09)ý)	1.23		
336.46		Ù((28.89-20.66)ý+(105.34-110.04)ý)	9.48		
				10.71	
15	g1	Ù((-11.93--8.92)ý+(107.57-107.70)ý)	3.01		
				3.01	
15	g2	Ù((20.76-19.54)ý+(109.52-109.57)ý)	1.22		
350.00		Ù((29.52-20.76)ý+(104.52-109.52)ý)	10.09		
		Ù((31.52-29.52)ý+(104.52-104.52)ý)	2.00		
		Ù((32.40-31.52)ý+(104.02-104.52)ý)	1.01		
				14.32	
FRC/IC	g1	Ù((-14.28--9.12)ý+(106.90-107.11)ý)	5.16		
				5.16	
FRC/IC	g2	Ù((20.75-19.52)ý+(108.95-109.00)ý)	1.23		
363.14		Ù((29.50-20.75)ý+(103.95-108.95)ý)	10.08		
		Ù((31.50-29.50)ý+(103.95-103.95)ý)	2.00		
		Ù((32.70-31.50)ý+(103.26-103.95)ý)	1.38		
				14.69	
16	g1	Ù((-16.27--9.26)ý+(106.30-106.58)ý)	7.02		
				7.02	
16	g2	Ù((20.75-19.53)ý+(108.42-108.47)ý)	1.22		
375.00		Ù((29.50-20.75)ý+(103.42-108.42)ý)	10.08		
		Ù((31.50-29.50)ý+(103.42-103.42)ý)	2.00		
		Ù((33.43-31.50)ý+(102.32-103.42)ý)	2.22		
				15.52	
17	g1	Ù((-18.95--9.34)ý+(104.98-105.36)ý)	9.62		
				9.62	
17	g2	Ù((20.75-19.52)ý+(107.28-107.33)ý)	1.23		
400.00		Ù((29.50-20.75)ý+(102.28-107.28)ý)	10.08		
		Ù((31.50-29.50)ý+(102.28-102.28)ý)	2.00		
		Ù((34.88-31.50)ý+(100.35-102.28)ý)	3.89		
				17.20	
-	g1	Ù((-18.89--9.34)ý+(104.61-105.14)ý)	9.56		
				9.56	
-	g2	Ù((20.75-19.52)ý+(107.06-107.11)ý)	1.23		
404.48		Ù((29.50-20.75)ý+(102.06-107.06)ý)	10.08		
		Ù((31.50-29.50)ý+(102.06-102.06)ý)	2.00		
		Ù((35.10-31.50)ý+(100.00-102.06)ý)	4.15		
				17.46	
-	g1	Ù((-18.99--11.58)ý+(104.16-104.55)ý)	7.42		
				7.42	
-	g2	Ù((20.75-19.52)ý+(106.65-106.70)ý)	1.23		
413.01		Ù((29.50-20.75)ý+(101.65-106.65)ý)	10.08		
		Ù((31.50-29.50)ý+(101.65-101.65)ý)	2.00		
		Ù((34.39-31.50)ý+(100.00-101.65)ý)	3.33		
				16.64	
-	g1	Ù((-18.99--11.59)ý+(104.16-104.55)ý)	7.41		
				7.41	
-	g1	Ù((-18.68--14.27)ý+(103.62-103.83)ý)	4.41		
				4.41	
18	g1	Ù((-18.66--14.28)ý+(103.60-103.80)ý)	4.38		
				4.38	
19	g1	Ù((-16.75--14.28)ý+(102.69-102.79)ý)	2.47		
				2.47	
-	g1	Ù((-16.11--14.27)ý+(102.54-102.61)ý)	1.84		
				1.84	
-	g1	Ù((-13.52--10.67)ý+(102.31-102.42)ý)	2.85		
				2.85	
-	g1	Ù((-13.14--10.24)ý+(102.29-102.39)ý)	2.90		
				2.90	
-	g2	Ù((15.21-13.98)ý+(103.90-103.95)ý)	1.23		
466.74		Ù((23.96-15.21)ý+(98.90-103.90)ý)	10.08		
		Ù((25.96-23.96)ý+(98.90-98.90)ý)	2.00		
		Ù((34.54-25.96)ý+(94.00-98.90)ý)	9.88		
				23.19	
-	g1	Ù((-12.95--10.02)ý+(102.28-102.39)ý)	2.93		
				2.93	
-	g2	Ù((15.21-13.98)ý+(103.93-103.98)ý)	1.23		
467.37		Ù((23.96-15.21)ý+(98.93-103.93)ý)	10.08		
		Ù((25.96-23.96)ý+(98.93-98.93)ý)	2.00		
		Ù((34.59-25.96)ý+(94.00-98.93)ý)	9.94		
				23.25	
-	g1	Ù((-12.26--9.28)ý+(102.24-102.35)ý)	2.98		
				2.98	
-	g2	Ù((15.21-13.98)ý+(103.85-103.90)ý)	1.23		
469.48		Ù((23.96-15.21)ý+(98.85-103.85)ý)	10.08		
		Ù((25.96-23.96)ý+(98.85-98.85)ý)	2.00		
		Ù((34.44-25.96)ý+(94.00-98.85)ý)	9.77		
				23.08	
20	g1	Ù((-19.25--9.23)ý+(101.73-102.13)ý)	10.03		
				10.03	
20	g2	Ù((15.20-13.98)ý+(103.62-103.67)ý)	1.22		
475.00		Ù((23.95-15.20)ý+(98.62-103.62)ý)	10.08		
		Ù((25.95-23.95)ý+(98.62-98.62)ý)	2.00		
		Ù((34.04-25.95)ý+(94.00-98.62)ý)	9.32		
				22.62	
FC/IRC	g1	Ù((-19.00--8.99)ý+(101.06-101.45)ý)	10.02		
				10.02	
FC/IRC	g2	Ù((15.20-13.97)ý+(102.92-102.96)ý)	1.23		
492.19		Ù((23.95-15.20)ý+(97.92-102.92)ý)	10.08		
		A RIPORTARE ml	11.31		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 90	
IDROSEMINA SCARPATE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	11.31		
		Ù((25.95-23.95)ý+(97.92-97.92)ý)	2.00		
		Ù((34.70-25.95)ý+(92.92-97.92)ý)	10.08		
		Ù((36.70-34.70)ý+(92.92-92.92)ý)	2.00		
		Ù((43.77-36.70)ý+(88.88-92.92)ý)	8.14		
				33.53	
21	g1	Ù((-17.58--8.82)ý+(100.86-101.20)ý)	8.77		
				8.77	
21	g2	Ù((15.20-13.97)ý+(102.60-102.64)ý)	1.23		
500.00		Ù((23.95-15.20)ý+(97.60-102.60)ý)	10.08		
		Ù((25.95-23.95)ý+(97.60-97.60)ý)	2.00		
		Ù((34.70-25.95)ý+(92.60-97.60)ý)	10.08		
		Ù((36.70-34.70)ý+(92.60-92.60)ý)	2.00		
		Ù((45.45-36.70)ý+(87.60-92.60)ý)	10.08		
		Ù((47.45-45.45)ý+(87.60-87.60)ý)	2.00		
		Ù((48.49-47.45)ý+(87.00-87.60)ý)	1.20		
				38.67	
FC/IRC	g1	Ù((-16.53--8.68)ý+(100.73-101.04)ý)	7.86		
				7.86	
FC/IRC	g2	Ù((15.19-13.96)ý+(102.38-102.42)ý)	1.23		
505.38		Ù((23.94-15.19)ý+(97.38-102.38)ý)	10.08		
		Ù((25.94-23.94)ý+(97.38-97.38)ý)	2.00		
		Ù((34.69-25.94)ý+(92.38-97.38)ý)	10.08		
		Ù((36.69-34.69)ý+(92.38-92.38)ý)	2.00		
		Ù((45.44-36.69)ý+(87.38-92.38)ý)	10.08		
		Ù((47.44-45.44)ý+(87.38-87.38)ý)	2.00		
		Ù((48.10-47.44)ý+(87.00-87.38)ý)	0.76		
				38.23	
22	g2	Ù((-12.85--8.28)ý+(100.21-100.40)ý)	4.57		
				4.57	
22	g1	Ù((15.06-13.84)ý+(101.35-101.40)ý)	1.22		
525.00		Ù((23.81-15.06)ý+(96.35-101.35)ý)	10.08		
		Ù((25.81-23.81)ý+(96.35-96.35)ý)	2.00		
		Ù((34.56-25.81)ý+(91.35-96.35)ý)	10.08		
		Ù((36.56-34.56)ý+(91.35-91.35)ý)	2.00		
		Ù((45.31-36.56)ý+(86.35-91.35)ý)	10.08		
		Ù((47.31-45.31)ý+(86.35-86.35)ý)	2.00		
		Ù((51.37-47.31)ý+(84.03-86.35)ý)	4.68		
				42.14	
23	g1	Ù((-10.42--8.28)ý+(99.47-99.56)ý)	2.14		
				2.14	
23	g2	Ù((14.72-13.50)ý+(100.00-100.05)ý)	1.22		
550.00		Ù((23.47-14.72)ý+(95.00-100.00)ý)	10.08		
		Ù((25.47-23.47)ý+(95.00-95.00)ý)	2.00		
		Ù((34.22-25.47)ý+(90.00-95.00)ý)	10.08		
		Ù((36.22-34.22)ý+(90.00-90.00)ý)	2.00		
		Ù((44.97-36.22)ý+(85.00-90.00)ý)	10.08		
		Ù((46.97-44.97)ý+(85.00-85.00)ý)	2.00		
		Ù((55.72-46.97)ý+(80.00-85.00)ý)	10.08		
		Ù((57.72-55.72)ý+(80.00-80.00)ý)	2.00		
		Ù((59.48-57.72)ý+(79.00-80.00)ý)	2.02		
				51.56	
-	g1	Ù((-10.34--8.28)ý+(99.04-99.12)ý)	2.06		
				2.06	
-	g2	Ù((14.48-13.26)ý+(99.28-99.33)ý)	1.22		
563.33		Ù((23.23-14.48)ý+(94.28-99.28)ý)	10.08		
		Ù((25.23-23.23)ý+(94.28-94.28)ý)	2.00		
		Ù((33.98-25.23)ý+(89.28-94.28)ý)	10.08		
		Ù((35.98-33.98)ý+(89.28-89.28)ý)	2.00		
		Ù((44.73-35.98)ý+(84.28-89.28)ý)	10.08		
		Ù((46.73-44.73)ý+(84.28-84.28)ý)	2.00		
		Ù((55.48-46.73)ý+(79.28-84.28)ý)	10.08		
		Ù((57.48-55.48)ý+(79.28-79.28)ý)	2.00		
		Ù((57.97-57.48)ý+(79.00-79.28)ý)	0.56		
				50.10	
-	g1	Ù((-10.50--8.28)ý+(98.77-98.85)ý)	2.22		
				2.22	
-	g2	Ù((14.31-13.09)ý+(98.84-98.89)ý)	1.22		
571.56		Ù((23.06-14.31)ý+(93.84-98.84)ý)	10.08		
		Ù((25.06-23.06)ý+(93.84-93.84)ý)	2.00		
		Ù((33.82-25.06)ý+(88.84-93.84)ý)	10.09		
		Ù((35.82-33.82)ý+(88.84-88.84)ý)	2.00		
		Ù((44.57-35.82)ý+(83.84-88.84)ý)	10.08		
		Ù((46.57-44.57)ý+(83.84-83.84)ý)	2.00		
		Ù((55.04-46.57)ý+(79.00-83.84)ý)	9.76		
				47.23	
FRC/IRC	g1	Ù((-10.51--8.27)ý+(98.75-98.84)ý)	2.24		
				2.24	
FRC/IRC	g2	Ù((14.38-13.15)ý+(98.82-98.87)ý)	1.23		
572.00		Ù((23.13-14.38)ý+(93.82-98.82)ý)	10.08		
		Ù((25.13-23.13)ý+(93.82-93.82)ý)	2.00		
		Ù((33.88-25.13)ý+(88.82-93.82)ý)	10.08		
		Ù((35.88-33.88)ý+(88.82-88.82)ý)	2.00		
		Ù((44.63-35.88)ý+(83.82-88.82)ý)	10.08		
		Ù((46.63-44.63)ý+(83.82-83.82)ý)	2.00		
		Ù((55.07-46.63)ý+(79.00-83.82)ý)	9.72		
				47.19	
-	g1	Ù((-10.54--8.27)ý+(98.72-98.81)ý)	2.27		
				2.27	
24	g1	Ù((-10.60--8.27)ý+(98.65-98.75)ý)	2.33		
				2.33	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 91

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
FRC/IRC	g1	ù((-10.65--8.27)ý+(98.61-98.71)ý)	2.38	2.38	
25	g1	ù((-11.27--8.27)ý+(97.87-97.99)ý)	3.00	3.00	
FRC/IC	g1	ù((-11.08--8.27)ý+(97.38-97.50)ý)	2.81	2.81	
26	g1	ù((-10.75--8.27)ý+(97.19-97.29)ý)	2.48	2.48	
-	g1	ù((-10.64--8.27)ý+(97.14-97.23)ý)	2.37	2.37	
-	g1	ù((-10.63--8.27)ý+(97.13-97.23)ý)	2.36	2.36	
FRC/IC	g1	ù((-10.49--8.28)ý+(97.06-97.15)ý)	2.21	2.21	
-	g1	ù((-9.50--8.27)ý+(96.51-96.56)ý)	1.23	1.23	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 92

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FRC/IC	h1	ù((0.25--0.05)ý+(107.97-108.63)ý)	0.72		
				0.72	
14	h1	ù((-2.79--3.29)ý+(106.26-107.94)ý)	1.75		
				1.75	
-	h1	ù((-4.72--4.79)ý+(105.69-107.39)ý)	1.70		
				1.70	
-	h1	ù((-5.38--5.49)ý+(106.25-107.60)ý)	1.35		
336.46		ù((-5.21--5.38)ý+(105.58-106.25)ý)	0.69		
				2.04	
15	h1	ù((-7.71--7.98)ý+(104.54-106.90)ý)	2.38		
				2.38	
FRC/IC	h1	ù((-9.38--10.36)ý+(103.51-106.86)ý)	3.49		
				3.49	
16	h1	ù((-11.14--12.30)ý+(102.57-106.26)ý)	3.87		
				3.87	
17	h2	ù((-14.88--15.88)ý+(101.35-104.70)ý)	3.50		
				3.50	
17	h1	ù((-14.44--14.88)ý+(100.39-101.35)ý)	1.06		
				1.06	
-	h1	ù((-15.81--16.40)ý+(101.51-104.35)ý)	2.90		
404.48		ù((-15.50--15.81)ý+(100.03-101.51)ý)	1.51		
				4.41	
-	h1	ù((-16.71--16.92)ý+(102.23-102.83)ý)	0.64		
413.01		ù((-16.60--16.71)ý+(101.90-102.23)ý)	0.35		
		ù((-16.56--16.60)ý+(101.78-101.90)ý)	0.13		
		ù((-16.40--16.56)ý+(101.32-101.78)ý)	0.49		
		ù((-15.99--16.40)ý+(100.11-101.32)ý)	1.28		
		ù((-15.89--15.99)ý+(99.80-100.11)ý)	0.33		
				3.22	
-	h1	ù((-16.92--17.27)ý+(102.82-103.85)ý)	1.09		
413.04		ù((-16.59--16.92)ý+(101.85-102.82)ý)	1.02		
		ù((-16.56--16.59)ý+(101.78-101.85)ý)	0.08		
		ù((-16.52--16.56)ý+(101.64-101.78)ý)	0.15		
		ù((-15.97--16.52)ý+(100.03-101.64)ý)	1.70		
		ù((-15.89--15.97)ý+(99.80-100.03)ý)	0.24		
				4.28	
18	h1	ù((-16.73--18.19)ý+(99.74-103.42)ý)	3.96		
				3.96	
22	h1	ù((-8.12--10.03)ý+(87.00-88.02)ý)	2.17		
				2.17	
23	h1	ù((-8.43--10.42)ý+(88.66-89.57)ý)	2.19		
550.00		ù((-7.79--8.43)ý+(88.92-88.66)ý)	0.69		
		ù((-0.64--7.79)ý+(84.46-88.92)ý)	8.43		
				11.31	
-	h1	ù((-6.21--6.50)ý+(94.43-98.29)ý)	3.87		
563.33		ù((-5.15--6.21)ý+(91.39-94.43)ý)	3.22		
		ù((-4.43--5.15)ý+(89.00-91.39)ý)	2.50		
		ù((-0.65--4.43)ý+(88.00-89.00)ý)	3.91		
		ù((3.14--0.65)ý+(84.66-88.00)ý)	5.05		
		ù((5.87-3.14)ý+(81.49-84.66)ý)	4.18		
				22.73	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 93

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2	FC/IRC	FC/IRC	A1	0.00	10.78	5.39	0.000	
FC/IRC	3	FC/IRC	A1	0.00	14.22	7.11	0.000	
FC/IRC	3	3	A1	0.07	14.22	7.11	0.498	
35.78	50.00	3	A2	0.15	14.22	7.11	1.067	
								1.565
3	FRC/IC	3	A1	0.07	15.49	7.74	0.542	
50.00	65.49	3	A2	0.15	15.49	7.74	1.161	
		FRC/IC	A1	0.09	15.49	7.74	0.697	
								2.400
FRC/IC	4	FRC/IC	A1	0.09	9.51	4.76	0.428	
65.49	75.00	4	A1	0.08	9.51	4.76	0.381	
								0.809
4	5	4	A1	0.08	25.00	12.50	1.000	
								1.000
-	-	-	A1	4.39	0.22	0.11	0.483	
								0.483
-	7	-	A1	4.39	12.49	6.25	27.437	
137.51	150.00	7	A1	5.13	12.49	6.25	32.063	
								59.500
7	8	7	A1	5.13	25.00	12.50	64.125	
150.00	175.00	8	A1	15.31	25.00	12.50	191.375	
		8	A2	7.39	25.00	12.50	92.375	
								347.875
8	9	8	A1	15.31	25.00	12.50	191.375	
175.00	200.00	8	A2	7.39	25.00	12.50	92.375	
		9	A1	30.43	25.00	12.50	380.375	
		9	A2	5.81	25.00	12.50	72.625	
								736.750
9	-	9	A1	30.43	2.07	1.03	31.343	
200.00	202.07	9	A2	5.81	2.07	1.03	5.984	
		-	A1	31.70	2.07	1.03	32.651	
		-	A2	5.77	2.07	1.03	5.943	
								75.921
-	FRC/IRC	-	A1	31.70	2.40	1.20	38.040	
202.07	204.47	-	A2	5.77	2.40	1.20	6.924	
		FRC/IRC	A1	33.17	2.40	1.20	39.804	
		FRC/IRC	A2	5.09	2.40	1.20	6.108	
								90.876
FRC/IRC	FRC/RT	FRC/IRC	A1	33.17	13.81	6.91	229.205	
204.47	218.28	FRC/IRC	A2	5.09	13.81	6.91	35.172	
		FRC/RT	A1	29.77	13.81	6.91	205.711	
		FRC/RT	A2	2.67	13.81	6.91	18.450	
								488.538
FRC/RT	-	FRC/RT	A1	29.77	3.78	1.89	56.265	
218.28	222.06	FRC/RT	A2	2.67	3.78	1.89	5.046	
		-	A1	31.56	3.78	1.89	59.648	
		-	A2	1.98	3.78	1.89	3.742	
								124.701
-	10	-	A1	31.56	2.94	1.47	46.393	
222.06	225.00	-	A2	1.98	2.94	1.47	2.911	
		10	A1	29.51	2.94	1.47	43.380	
		10	A2	2.20	2.94	1.47	3.234	
								95.918
10	11	10	A1	29.51	25.00	12.50	368.875	
225.00	250.00	10	A2	2.20	25.00	12.50	27.500	
		11	A1	4.13	25.00	12.50	51.625	
								448.000
11	RT/IRC	11	A1	4.13	4.26	2.13	8.797	
250.00	254.26	RT/IRC	A1	3.58	4.26	2.13	7.625	
								16.422
RT/IRC	-	RT/IRC	A1	3.58	14.25	7.13	25.525	
254.26	268.51	-	A1	6.31	14.25	7.13	44.990	
								70.515
-	-	-	A1	6.31	0.03	0.02	0.126	
268.51	268.54	-	A1	6.30	0.03	0.02	0.126	
								0.252
-	12	-	A1	6.30	6.46	3.23	20.349	
268.54	275.00	12	A1	5.18	6.46	3.23	16.731	
								37.080
12	13	12	A1	5.18	25.00	12.50	64.750	
								64.750
23	-	-	A1	0.03	13.33	6.67	0.200	
								0.200
-	-	-	A1	0.03	8.23	4.11	0.123	
563.33	571.56	-	A1	0.27	8.23	4.11	1.110	
								1.233
-	FRC/IRC	-	A1	0.27	0.44	0.22	0.059	
571.56	572.00	FRC/IRC	A1	0.22	0.44	0.22	0.048	
								0.107
FRC/IRC	-	FRC/IRC	A1	0.22	0.88	0.44	0.097	
572.00	572.88	-	A1	0.16	0.88	0.44	0.070	
								0.167
-	24	-	A1	0.16	2.12	1.06	0.170	
572.88	575.00	24	A1	0.05	2.12	1.06	0.053	
								0.223
24	FRC/IRC	24	A1	0.05	1.41	0.70	0.035	
575.00	576.41	FRC/IRC	A1	0.02	1.41	0.70	0.014	
								0.049
FRC/IRC	25	FRC/IRC	A1	0.02	23.59	11.80	0.236	
576.41	600.00	25	A1	0.02	23.59	11.80	0.236	
								0.472
25	FRC/IC	25	A1	0.02	17.72	8.86	0.177	
							0.177	2665.806

	COMPUTO DEI VOLUMI		Foglio n. 94

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	0.177	2665.806
								0.177
-	-	-	A1	3.12	0.03	0.01	0.031	
								0.031
-	31	-	A1	3.12	7.53	3.76	11.731	
742.47	750.00	31	A2	1.04	7.53	3.76	3.910	
								15.641

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2681.655

	COMPUTO DEI VOLUMI		Foglio n. 95

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
12	13	13	B1	6.95	25.00	12.50	86.875	
275.00	300.00	13	B2	6.47	25.00	12.50	80.875	
								167.750
13	FRC/IC	13	B1	6.95	9.52	4.76	33.082	
300.00	309.52	13	B2	6.47	9.52	4.76	30.797	
		FRC/IC	B1	28.94	9.52	4.76	137.754	
								201.633
FRC/IC	14	FRC/IC	B1	28.94	15.48	7.74	223.996	
309.52	325.00	14	B1	66.20	15.48	7.74	512.388	
								736.384
14	-	14	B1	66.20	10.11	5.06	334.972	
325.00	335.11	-	B1	82.53	10.11	5.06	417.602	
								752.574
-	-	-	B1	82.53	1.35	0.67	55.295	
335.11	336.46	-	B1	85.80	1.35	0.67	57.486	
								112.781
-	15	-	B1	85.80	13.54	6.77	580.866	
336.46	350.00	15	B1	114.67	13.54	6.77	776.316	
								1357.182
15	FRC/IC	15	B1	114.67	13.14	6.57	753.382	
350.00	363.14	FRC/IC	B1	132.47	13.14	6.57	870.328	
								1623.710
FRC/IC	16	FRC/IC	B1	132.47	11.86	5.93	785.547	
363.14	375.00	16	B1	154.81	11.86	5.93	918.023	
								1703.570
16	17	16	B1	154.81	25.00	12.50	1935.125	
375.00	400.00	17	B1	203.96	25.00	12.50	2549.500	
								4484.625
17	-	17	B1	203.96	4.48	2.24	456.870	
400.00	404.48	-	B1	213.57	4.48	2.24	478.397	
								935.267
-	-	-	B1	213.57	8.53	4.26	909.808	
404.48	413.01	-	B1	199.90	8.53	4.26	851.574	
								1761.382
-	-	-	B1	199.90	0.03	0.02	3.998	
413.01	413.04	-	B1	120.90	0.03	0.02	2.418	
								6.416
-	-	-	B1	120.90	11.44	5.72	691.548	
413.04	424.48	-	B1	118.03	11.44	5.72	675.132	
								1366.680
-	18	-	B1	118.03	0.52	0.26	30.688	
424.48	425.00	18	B1	119.35	0.52	0.26	31.031	
								61.719
18	19	18	B1	119.35	25.00	12.50	1491.875	
425.00	450.00	19	B1	182.71	25.00	12.50	2283.875	
								3775.750
19	-	19	B1	182.71	4.48	2.24	409.270	
450.00	454.48	-	B1	192.42	4.48	2.24	431.021	
								840.291
-	-	-	B1	192.42	11.03	5.51	1060.234	
454.48	465.51	-	B1	213.73	11.03	5.51	1177.652	
								2237.886
-	-	-	B1	213.73	1.23	0.62	132.513	
465.51	466.74	-	B1	306.54	1.23	0.62	190.055	
								322.568
-	-	-	B1	306.54	0.63	0.31	95.027	
466.74	467.37	-	B1	307.51	0.63	0.31	95.328	
								190.355
-	-	-	B1	307.51	2.11	1.06	325.961	
467.37	469.48	-	B1	304.34	2.11	1.06	322.600	
								648.561
-	20	-	B1	304.34	5.52	2.76	839.978	
469.48	475.00	20	B1	342.19	5.52	2.76	944.444	
								1784.422
20	FC/IRC	20	B1	342.19	17.19	8.59	2939.412	
475.00	492.19	FC/IRC	B1	476.65	17.19	8.59	4094.423	
								7033.835
FC/IRC	21	FC/IRC	B1	476.65	7.81	3.91	1863.701	
492.19	500.00	21	B1	569.13	7.81	3.91	2225.298	
								4088.999
21	FC/IRC	21	B1	569.13	5.38	2.69	1530.960	
500.00	505.38	FC/IRC	B1	607.83	5.38	2.69	1635.063	
								3166.023
FC/IRC	22	FC/IRC	B1	607.83	19.62	9.81	5962.812	
505.38	525.00	22	B1	586.37	19.62	9.81	5752.290	
								11715.102
22	23	22	B1	586.37	25.00	12.50	7329.625	
525.00	550.00	23	B1	701.75	25.00	12.50	8771.875	
								16101.500
23	-	23	B1	701.75	13.33	6.67	4680.672	
550.00	563.33	-	B1	676.50	13.33	6.67	4512.255	
								9192.927
-	-	-	B1	676.50	8.23	4.11	2780.415	
563.33	571.56	-	B1	645.42	8.23	4.11	2652.676	
								5433.091
-	FRC/IRC	-	B1	645.42	0.44	0.22	141.992	
571.56	572.00	FRC/IRC	B1	643.25	0.44	0.22	141.515	
								283.507
FRC/IRC	-	FRC/IRC	B1	643.25	0.88	0.44	283.030	
572.00	572.88	-	B1	46.18	0.88	0.44	20.319	
								303.349
-	24	-	B1	46.18	2.12	1.06	48.951	
							48.951	82389.839

	COMPUTO DEI VOLUMI		Foglio n. 96

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	48.951	82389.839
572.88	575.00	24	B1	43.26	2.12	1.06	45.856	
								94.807
24	FRC/IRC	24	B1	43.26	1.41	0.70	30.282	
575.00	576.41	FRC/IRC	B1	33.07	1.41	0.70	23.149	
								53.431
FRC/IRC	25	FRC/IRC	B1	33.07	23.59	11.80	390.226	
576.41	600.00	25	B1	0.57	23.59	11.80	6.726	
								396.952
25	FRC/IC	25	B1	0.57	17.72	8.86	5.050	
								5.050
FRC/IC	26	26	B1	0.03	7.28	3.64	0.109	
								0.109
26	-	26	B1	0.03	2.04	1.02	0.031	
625.00	627.04	-	B1	0.05	2.04	1.02	0.051	
								0.082
-	-	-	B1	0.05	0.13	0.06	0.003	
627.04	627.17	-	B1	0.04	0.13	0.06	0.002	
								0.005
-	FRC/IC	-	B1	0.04	2.72	1.36	0.054	
627.17	629.89	FRC/IC	B1	0.08	2.72	1.36	0.109	
								0.163
FRC/IC	-	FRC/IC	B1	0.08	14.87	7.44	0.595	
629.89	644.76	-	B1	0.02	14.87	7.44	0.149	
								0.744
-	-	-	B1	0.02	1.28	0.64	0.013	
								0.013

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	82941.195

	COMPUTO DEI VOLUMI		Foglio n. 97

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2	FC/IRC	FC/IRC	C1	0.00	10.78	5.39	0.000	
FC/IRC	3	FC/IRC	C1	0.00	14.22	7.11	0.000	
FC/IRC	3	3	C1	0.23	14.22	7.11	1.635	
								1.635
3	FRC/IC	3	C1	0.23	15.49	7.74	1.780	
50.00	65.49	FRC/IC	C1	0.20	15.49	7.74	1.548	
								3.328
FRC/IC	4	FRC/IC	C1	0.20	9.51	4.76	0.952	
65.49	75.00	4	C1	0.13	9.51	4.76	0.619	
								1.571
4	5	4	C1	0.13	25.00	12.50	1.625	
75.00	100.00	5	C1	0.07	25.00	12.50	0.875	
		5	C2	0.10	25.00	12.50	1.250	
								3.750
5	FC/IRC	5	C1	0.07	2.86	1.43	0.100	
100.00	102.86	5	C2	0.10	2.86	1.43	0.143	
		FC/IRC	C1	0.07	2.86	1.43	0.100	
		FC/IRC	C2	0.09	2.86	1.43	0.129	
								0.472
FC/IRC	6	FC/IRC	C1	0.07	22.14	11.07	0.775	
102.86	125.00	FC/IRC	C2	0.09	22.14	11.07	0.996	
		6	C1	0.17	22.14	11.07	1.882	
		6	C2	0.04	22.14	11.07	0.443	
								4.096
6	-	6	C1	0.17	12.29	6.14	1.044	
125.00	137.29	6	C2	0.04	12.29	6.14	0.246	
		-	C1	0.15	12.29	6.14	0.921	
		-	C2	0.01	12.29	6.14	0.061	
								2.272
-	-	-	C1	0.15	0.22	0.11	0.017	
137.29	137.51	-	C2	0.01	0.22	0.11	0.001	
		-	C1	0.16	0.22	0.11	0.018	
		-	C2	0.01	0.22	0.11	0.001	
								0.037
-	7	-	C1	0.16	12.49	6.25	1.000	
137.51	150.00	-	C2	0.01	12.49	6.25	0.063	
		7	C1	0.13	12.49	6.25	0.813	
								1.876
7	8	7	C1	0.13	25.00	12.50	1.625	
								1.625
11	RT/IRC	RT/IRC	C1	0.19	4.26	2.13	0.405	
								0.405
RT/IRC	-	RT/IRC	C1	0.19	14.25	7.13	1.355	
254.26	268.51	-	C1	0.01	14.25	7.13	0.071	
		-	C2	0.95	14.25	7.13	6.773	
								8.199
-	-	-	C1	0.01	0.03	0.02	0.000	
-	-	-	C2	0.95	0.03	0.02	0.019	
268.51	268.54	-	C1	0.01	0.03	0.02	0.000	
								0.019
-	12	-	C1	0.01	6.46	3.23	0.032	
								0.032
12	13	13	C1	6.29	25.00	12.50	78.625	
								78.625
13	FRC/IC	13	C1	6.29	9.52	4.76	29.940	
300.00	309.52	FRC/IC	C1	6.88	9.52	4.76	32.749	
								62.689
FRC/IC	14	FRC/IC	C1	6.88	15.48	7.74	53.251	
309.52	325.00	14	C1	8.07	15.48	7.74	62.462	
								115.713
14	-	14	C1	8.07	10.11	5.06	40.834	
325.00	335.11	-	C1	8.55	10.11	5.06	43.263	
								84.097
-	-	-	C1	8.55	1.35	0.67	5.729	
335.11	336.46	-	C1	0.28	1.35	0.67	0.188	
		-	C2	8.74	1.35	0.67	5.856	
								11.773
-	15	-	C1	0.28	13.54	6.77	1.896	
336.46	350.00	-	C2	8.74	13.54	6.77	59.170	
		15	C1	0.29	13.54	6.77	1.963	
		15	C2	9.49	13.54	6.77	64.247	
								127.276
15	FRC/IC	15	C1	0.29	13.14	6.57	1.905	
350.00	363.14	15	C2	9.49	13.14	6.57	62.349	
		FRC/IC	C1	10.56	13.14	6.57	69.379	
								133.633
FRC/IC	16	FRC/IC	C1	10.56	11.86	5.93	62.621	
363.14	375.00	16	C1	12.42	11.86	5.93	73.651	
								136.272
16	17	16	C1	12.42	25.00	12.50	155.250	
375.00	400.00	17	C1	16.22	25.00	12.50	202.750	
								358.000
17	-	17	C1	16.22	4.48	2.24	36.333	
400.00	404.48	-	C1	0.00	4.48	2.24	0.000	
		-	C1	16.58	4.48	2.24	37.139	
								73.472
-	-	-	C1	0.00	8.53	4.26	0.000	
-	-	-	C1	16.58	8.53	4.26	70.631	
404.48	413.01	-	C1	15.79	8.53	4.26	67.265	
								137.896
-	-	-	C1	15.79	0.03	0.02	0.316	
413.01	413.04	-	C1	12.63	0.03	0.02	0.253	
							0.569	1348.763

	COMPUTO DEI VOLUMI		Foglio n. 98

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	0.569	1348.763
								0.569
-	-	-	C1	12.63	11.44	5.72	72.244	
413.04	424.48	-	C1	11.59	11.44	5.72	66.295	
								138.539
-	18	-	C1	11.59	0.52	0.26	3.013	
424.48	425.00	18	C1	11.61	0.52	0.26	3.019	
								6.032
18	19	18	C1	11.61	25.00	12.50	145.125	
425.00	450.00	19	C1	10.48	25.00	12.50	131.000	
								276.125
19	-	19	C1	10.48	4.48	2.24	23.475	
450.00	454.48	-	C1	9.91	4.48	2.24	22.198	
								45.673
-	-	-	C1	9.91	11.03	5.51	54.604	
454.48	465.51	-	C1	10.18	11.03	5.51	56.092	
								110.696
-	-	-	C1	10.18	1.23	0.62	6.312	
465.51	466.74	-	C1	11.07	1.23	0.62	6.863	
								13.175
-	-	-	C1	11.07	0.63	0.31	3.432	
466.74	467.37	-	C1	11.02	0.63	0.31	3.416	
								6.848
-	-	-	C1	11.02	2.11	1.06	11.681	
467.37	469.48	-	C1	10.88	2.11	1.06	11.533	
								23.214
-	20	-	C1	10.88	5.52	2.76	30.029	
469.48	475.00	20	C1	18.92	5.52	2.76	52.219	
								82.248
20	FC/IRC	20	C1	18.92	17.19	8.59	162.523	
475.00	492.19	FC/IRC	C1	17.88	17.19	8.59	153.589	
								316.112
FC/IRC	21	FC/IRC	C1	17.88	7.81	3.91	69.911	
492.19	500.00	21	C1	16.46	7.81	3.91	64.359	
								134.270
21	FC/IRC	21	C1	16.46	5.38	2.69	44.277	
500.00	505.38	FC/IRC	C1	15.48	5.38	2.69	41.641	
								85.918
FC/IRC	22	FC/IRC	C1	15.48	19.62	9.81	151.859	
505.38	525.00	22	C1	11.98	19.62	9.81	117.524	
								269.383
22	23	22	C1	11.98	25.00	12.50	149.750	
525.00	550.00	23	C1	9.60	25.00	12.50	120.000	
								269.750
23	-	23	C1	9.60	13.33	6.67	64.032	
550.00	563.33	-	C1	0.53	13.33	6.67	3.535	
		-	C2	7.37	13.33	6.67	49.158	
								116.725
-	-	-	C1	0.53	8.23	4.11	2.178	
563.33	571.56	-	C2	7.37	8.23	4.11	30.291	
		-	C1	0.62	8.23	4.11	2.548	
		-	C2	6.76	8.23	4.11	27.784	
								62.801
-	FRC/IRC	-	C1	0.62	0.44	0.22	0.136	
571.56	572.00	-	C2	6.76	0.44	0.22	1.487	
		FRC/IRC	C1	0.63	0.44	0.22	0.139	
		FRC/IRC	C2	6.77	0.44	0.22	1.489	
								3.251
FRC/IRC	-	FRC/IRC	C1	0.63	0.88	0.44	0.277	
572.00	572.88	FRC/IRC	C2	6.77	0.88	0.44	2.979	
		-	C2	0.63	0.88	0.44	0.277	
		-	C1	1.77	0.88	0.44	0.779	
								4.312
-	24	-	C2	0.63	2.12	1.06	0.668	
572.88	575.00	-	C1	1.77	2.12	1.06	1.876	
		24	C2	0.65	2.12	1.06	0.689	
		24	C1	1.69	2.12	1.06	1.791	
								5.024
24	FRC/IRC	24	C2	0.65	1.41	0.70	0.455	
575.00	576.41	24	C1	1.69	1.41	0.70	1.183	
		FRC/IRC	C1	0.68	1.41	0.70	0.476	
		FRC/IRC	C2	1.60	1.41	0.70	1.120	
								3.234
FRC/IRC	25	FRC/IRC	C1	0.68	23.59	11.80	8.024	
576.41	600.00	FRC/IRC	C2	1.60	23.59	11.80	18.880	
		25	C2	1.14	23.59	11.80	13.452	
		25	C1	0.21	23.59	11.80	2.478	
								42.834
25	FRC/IC	25	C2	1.14	17.72	8.86	10.100	
600.00	617.72	25	C1	0.21	17.72	8.86	1.861	
		FRC/IC	C1	1.54	17.72	8.86	13.644	
								25.605
FRC/IC	26	FRC/IC	C1	1.54	7.28	3.64	5.606	
617.72	625.00	26	C1	1.52	7.28	3.64	5.533	
								11.139
26	-	26	C1	1.52	2.04	1.02	1.550	
625.00	627.04	-	C1	1.45	2.04	1.02	1.479	
								3.029
-	-	-	C1	1.45	0.13	0.06	0.087	
627.04	627.17	-	C1	1.43	0.13	0.06	0.086	
								0.173
								3405.442

	COMPUTO DEI VOLUMI		Foglio n. 99

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc		3405.442
-	FRC/IC	-	C1	1.43	2.72	1.36	1.945	
627.17	629.89	FRC/IC	C1	1.35	2.72	1.36	1.836	
								3.781
FRC/IC	-	FRC/IC	C1	1.35	14.87	7.44	10.044	
629.89	644.76	-	C1	0.60	14.87	7.44	4.464	
								14.508
-	-	-	C1	0.60	1.28	0.64	0.384	
								0.384
-	31	31	C1	0.01	7.53	3.76	0.038	
								0.038

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	3424.153

	COMPUTO DEI VOLUMI		Foglio n. 100

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	OR/IC	OR/IC	D1	0.24	10.99	5.50	1.320	
0.00	10.99	OR/IC	D2	0.26	10.99	5.50	1.430	
								2.750
OR/IC	-	OR/IC	D1	0.24	1.15	0.58	0.139	
10.99	12.14	OR/IC	D2	0.26	1.15	0.58	0.151	
		-	D2	0.24	1.15	0.58	0.139	
		-	D1	0.26	1.15	0.58	0.151	
								0.580
-	FC/IRC	-	D2	0.24	6.67	3.33	0.799	
12.14	18.81	-	D1	0.26	6.67	3.33	0.866	
		FC/IRC	D1	0.24	6.67	3.33	0.799	
		FC/IRC	D2	0.26	6.67	3.33	0.866	
								3.330
FC/IRC	2	FC/IRC	D1	0.24	6.19	3.10	0.744	
18.81	25.00	FC/IRC	D2	0.26	6.19	3.10	0.806	
		2	D1	0.25	6.19	3.10	0.775	
		2	D2	0.26	6.19	3.10	0.806	
								3.131
2	FC/IRC	2	D1	0.25	10.78	5.39	1.347	
25.00	35.78	2	D2	0.26	10.78	5.39	1.401	
		FC/IRC	D1	0.26	10.78	5.39	1.401	
		FC/IRC	D2	0.27	10.78	5.39	1.455	
		FC/IRC	D3	0.25	10.78	5.39	1.347	
		FC/IRC	D4	0.22	10.78	5.39	1.186	
								8.137
FC/IRC	3	FC/IRC	D1	0.26	14.22	7.11	1.849	
35.78	50.00	FC/IRC	D2	0.27	14.22	7.11	1.920	
		FC/IRC	D3	0.25	14.22	7.11	1.778	
		FC/IRC	D4	0.22	14.22	7.11	1.564	
		3	D3	0.25	14.22	7.11	1.778	
		3	D1	0.31	14.22	7.11	2.204	
		3	D2	0.29	14.22	7.11	2.062	
		3	D4	0.26	14.22	7.11	1.849	
								15.004
3	FRC/IC	3	D3	0.25	15.49	7.74	1.935	
50.00	65.49	3	D1	0.31	15.49	7.74	2.399	
		3	D2	0.29	15.49	7.74	2.245	
		3	D4	0.26	15.49	7.74	2.012	
		FRC/IC	D1	0.30	15.49	7.74	2.322	
		FRC/IC	D2	0.26	15.49	7.74	2.012	
		FRC/IC	D3	0.24	15.49	7.74	1.858	
		FRC/IC	D4	0.31	15.49	7.74	2.399	
								17.182
FRC/IC	4	FRC/IC	D1	0.30	9.51	4.76	1.428	
65.49	75.00	FRC/IC	D2	0.26	9.51	4.76	1.238	
		FRC/IC	D3	0.24	9.51	4.76	1.142	
		FRC/IC	D4	0.31	9.51	4.76	1.476	
		4	D1	0.30	9.51	4.76	1.428	
		4	D2	0.25	9.51	4.76	1.190	
		4	D3	0.25	9.51	4.76	1.190	
		4	D4	0.31	9.51	4.76	1.476	
								10.568
4	5	4	D1	0.30	25.00	12.50	3.750	
75.00	100.00	4	D2	0.25	25.00	12.50	3.125	
		4	D3	0.25	25.00	12.50	3.125	
		4	D4	0.31	25.00	12.50	3.875	
		5	D1	0.26	25.00	12.50	3.250	
		5	D2	0.26	25.00	12.50	3.250	
		5	D3	0.26	25.00	12.50	3.250	
		5	D4	0.25	25.00	12.50	3.125	
								26.750
5	FC/IRC	5	D1	0.26	2.86	1.43	0.372	
100.00	102.86	5	D2	0.26	2.86	1.43	0.372	
		5	D3	0.26	2.86	1.43	0.372	
		5	D4	0.25	2.86	1.43	0.357	
		FC/IRC	D3	0.25	2.86	1.43	0.357	
		FC/IRC	D1	0.29	2.86	1.43	0.415	
		FC/IRC	D2	0.27	2.86	1.43	0.386	
		FC/IRC	D4	0.26	2.86	1.43	0.372	
								3.003
FC/IRC	6	FC/IRC	D3	0.25	22.14	11.07	2.768	
102.86	125.00	FC/IRC	D1	0.29	22.14	11.07	3.210	
		FC/IRC	D2	0.27	22.14	11.07	2.989	
		FC/IRC	D4	0.26	22.14	11.07	2.878	
		6	D3	0.17	22.14	11.07	1.882	
		6	D1	0.26	22.14	11.07	2.878	
		6	D2	0.27	22.14	11.07	2.989	
		6	D4	0.26	22.14	11.07	2.878	
								22.472
6	-	6	D3	0.17	12.29	6.14	1.044	
125.00	137.29	6	D1	0.26	12.29	6.14	1.596	
		6	D2	0.27	12.29	6.14	1.658	
		6	D4	0.26	12.29	6.14	1.596	
		-	D2	0.16	12.29	6.14	0.982	
		-	D1	0.49	12.29	6.14	3.009	
		-	D3	0.23	12.29	6.14	1.412	
								11.297
-	-	-	D2	0.16	0.22	0.11	0.018	
137.29	137.51	-	D1	0.49	0.22	0.11	0.054	
		-	D3	0.23	0.22	0.11	0.025	
		-	D2	0.15	0.22	0.11	0.017	
		-	D1	0.51	0.22	0.11	0.056	
							0.170	124.204

	COMPUTO DEI VOLUMI		Foglio n. 101

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	0.170	124.204
		-	D3	0.25	0.22	0.11	0.028	
								0.198
-	7	-	D2	0.15	12.49	6.25	0.938	
137.51	150.00	-	D1	0.51	12.49	6.25	3.188	
		-	D3	0.25	12.49	6.25	1.563	
		7	D2	0.14	12.49	6.25	0.875	
		7	D1	0.53	12.49	6.25	3.313	
		7	D3	0.29	12.49	6.25	1.812	
								11.689
7	8	7	D2	0.14	25.00	12.50	1.750	
150.00	175.00	7	D1	0.53	25.00	12.50	6.625	
		7	D3	0.29	25.00	12.50	3.625	
		8	D1	0.43	25.00	12.50	5.375	
								17.375
8	9	8	D1	0.43	25.00	12.50	5.375	
175.00	200.00	9	D1	0.30	25.00	12.50	3.750	
								9.125
9	-	9	D1	0.30	2.07	1.03	0.309	
200.00	202.07	-	D1	0.30	2.07	1.03	0.309	
								0.618
-	FRC/IRC	-	D1	0.30	2.40	1.20	0.360	
202.07	204.47	FRC/IRC	D1	0.27	2.40	1.20	0.324	
								0.684
FRC/IRC	FRC/RT	FRC/IRC	D1	0.27	13.81	6.91	1.866	
204.47	218.28	FRC/RT	D1	0.27	13.81	6.91	1.866	
								3.732
FRC/RT	-	FRC/RT	D1	0.27	3.78	1.89	0.510	
218.28	222.06	-	D1	0.28	3.78	1.89	0.529	
								1.039
-	10	-	D1	0.28	2.94	1.47	0.412	
222.06	225.00	10	D1	0.28	2.94	1.47	0.412	
								0.824
10	11	10	D1	0.28	25.00	12.50	3.500	
225.00	250.00	11	D1	0.25	25.00	12.50	3.125	
								6.625
11	RT/IRC	11	D1	0.25	4.26	2.13	0.532	
250.00	254.26	RT/IRC	D1	0.15	4.26	2.13	0.319	
		RT/IRC	D2	0.24	4.26	2.13	0.511	
								1.362
RT/IRC	-	RT/IRC	D1	0.15	14.25	7.13	1.069	
254.26	268.51	RT/IRC	D2	0.24	14.25	7.13	1.711	
		-	D1	0.48	14.25	7.13	3.422	
		-	D2	0.28	14.25	7.13	1.996	
								8.198
-	-	-	D1	0.48	0.03	0.02	0.010	
268.51	268.54	-	D2	0.28	0.03	0.02	0.006	
		-	D1	0.28	0.03	0.02	0.006	
								0.022
-	12	-	D1	0.28	6.46	3.23	0.904	
268.54	275.00	12	D1	0.44	6.46	3.23	1.421	
								2.325
12	13	12	D1	0.44	25.00	12.50	5.500	
275.00	300.00	13	D1	0.97	25.00	12.50	12.125	
								17.625
13	FRC/IC	13	D1	0.97	9.52	4.76	4.617	
300.00	309.52	FRC/IC	D1	1.42	9.52	4.76	6.759	
								11.376
FRC/IC	14	FRC/IC	D1	1.42	15.48	7.74	10.991	
309.52	325.00	14	D1	1.92	15.48	7.74	14.861	
								25.852
14	-	14	D1	1.92	10.11	5.06	9.715	
325.00	335.11	-	D1	2.03	10.11	5.06	10.272	
								19.987
-	-	-	D1	2.03	1.35	0.67	1.360	
335.11	336.46	-	D1	0.21	1.35	0.67	0.141	
		-	D2	2.12	1.35	0.67	1.420	
								2.921
-	15	-	D1	0.21	13.54	6.77	1.422	
336.46	350.00	-	D2	2.12	13.54	6.77	14.352	
		15	D1	0.61	13.54	6.77	4.130	
		15	D2	2.82	13.54	6.77	19.091	
								38.995
15	FRC/IC	15	D1	0.61	13.14	6.57	4.008	
350.00	363.14	15	D2	2.82	13.14	6.57	18.527	
		FRC/IC	D1	1.02	13.14	6.57	6.701	
		FRC/IC	D2	2.93	13.14	6.57	19.250	
								48.486
FRC/IC	16	FRC/IC	D1	1.02	11.86	5.93	6.049	
363.14	375.00	FRC/IC	D2	2.93	11.86	5.93	17.375	
		16	D1	1.38	11.86	5.93	8.183	
		16	D2	2.98	11.86	5.93	17.671	
								49.278
16	17	16	D1	1.38	25.00	12.50	17.250	
375.00	400.00	16	D2	2.98	25.00	12.50	37.250	
		17	D1	1.89	25.00	12.50	23.625	
		17	D2	3.44	25.00	12.50	43.000	
								121.125
17	-	17	D1	1.89	4.48	2.24	4.234	
400.00	404.48	17	D2	3.44	4.48	2.24	7.706	
		-	D1	1.94	4.48	2.24	4.346	
							16.286	523.665

	COMPUTO DEI VOLUMI		Foglio n. 102

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	16.286	523.665
		-	D2	3.48	4.48	2.24	7.795	
								24.081
-	-	-	D1	1.94	8.53	4.26	8.264	
404.48	413.01	-	D2	3.48	8.53	4.26	14.825	
		-	D1	1.45	8.53	4.26	6.177	
		-	D2	3.30	8.53	4.26	14.058	
								43.324
-	-	-	D1	1.45	0.03	0.02	0.029	
413.01	413.04	-	D2	3.30	0.03	0.02	0.066	
		-	D1	1.53	0.03	0.02	0.031	
								0.126
-	-	-	D1	1.53	11.44	5.72	8.752	
413.04	424.48	-	D1	0.89	11.44	5.72	5.091	
								13.843
-	18	-	D1	0.89	0.52	0.26	0.231	
424.48	425.00	18	D1	0.85	0.52	0.26	0.221	
								0.452
18	19	18	D1	0.85	25.00	12.50	10.625	
425.00	450.00	19	D1	0.47	25.00	12.50	5.875	
								16.500
19	-	19	D1	0.47	4.48	2.24	1.053	
450.00	454.48	-	D1	0.34	4.48	2.24	0.762	
								1.815
-	-	-	D1	0.34	11.03	5.51	1.873	
454.48	465.51	-	D1	0.57	11.03	5.51	3.141	
								5.014
-	-	-	D1	0.57	1.23	0.62	0.353	
465.51	466.74	-	D1	0.57	1.23	0.62	0.353	
		-	D2	4.45	1.23	0.62	2.759	
								3.465
-	-	-	D1	0.57	0.63	0.31	0.177	
466.74	467.37	-	D2	4.45	0.63	0.31	1.379	
		-	D1	0.59	0.63	0.31	0.183	
		-	D2	4.46	0.63	0.31	1.383	
								3.122
-	-	-	D1	0.59	2.11	1.06	0.625	
467.37	469.48	-	D2	4.46	2.11	1.06	4.728	
		-	D1	0.57	2.11	1.06	0.604	
		-	D2	4.62	2.11	1.06	4.897	
								10.854
-	20	-	D1	0.57	5.52	2.76	1.573	
469.48	475.00	-	D2	4.62	5.52	2.76	12.751	
		20	D1	1.98	5.52	2.76	5.465	
		20	D2	4.44	5.52	2.76	12.254	
								32.043
20	FC/IRC	20	D1	1.98	17.19	8.59	17.008	
475.00	492.19	20	D2	4.44	17.19	8.59	38.140	
		FC/IRC	D1	1.98	17.19	8.59	17.008	
		FC/IRC	D2	6.74	17.19	8.59	57.897	
								130.053
FC/IRC	21	FC/IRC	D1	1.98	7.81	3.91	7.742	
492.19	500.00	FC/IRC	D2	6.74	7.81	3.91	26.353	
		21	D1	1.73	7.81	3.91	6.764	
		21	D2	7.77	7.81	3.91	30.381	
								71.240
21	FC/IRC	21	D1	1.73	5.38	2.69	4.654	
500.00	505.38	21	D2	7.77	5.38	2.69	20.901	
		FC/IRC	D1	1.59	5.38	2.69	4.277	
		FC/IRC	D2	7.70	5.38	2.69	20.713	
								50.545
FC/IRC	22	FC/IRC	D1	1.59	19.62	9.81	15.598	
505.38	525.00	FC/IRC	D2	7.70	19.62	9.81	75.537	
		22	D2	0.92	19.62	9.81	9.025	
		22	D1	8.38	19.62	9.81	82.208	
								182.368
22	23	22	D2	0.92	25.00	12.50	11.500	
525.00	550.00	22	D1	8.38	25.00	12.50	104.750	
		23	D1	0.42	25.00	12.50	5.250	
		23	D2	10.18	25.00	12.50	127.250	
								248.750
23	-	23	D1	0.42	13.33	6.67	2.801	
550.00	563.33	23	D2	10.18	13.33	6.67	67.901	
		-	D1	0.40	13.33	6.67	2.668	
		-	D2	10.04	13.33	6.67	66.967	
								140.337
-	-	-	D1	0.40	8.23	4.11	1.644	
563.33	571.56	-	D2	10.04	8.23	4.11	41.264	
		-	D1	0.42	8.23	4.11	1.726	
		-	D2	9.06	8.23	4.11	37.237	
								81.871
-	FRC/IRC	-	D1	0.42	0.44	0.22	0.092	
571.56	572.00	-	D2	9.06	0.44	0.22	1.993	
		FRC/IRC	D1	0.42	0.44	0.22	0.092	
		FRC/IRC	D2	9.48	0.44	0.22	2.086	
								4.263
FRC/IRC	-	FRC/IRC	D1	0.42	0.88	0.44	0.185	
572.00	572.88	FRC/IRC	D2	9.48	0.88	0.44	4.171	
		-	D1	0.44	0.88	0.44	0.194	
								4.550
-	24	-	D1	0.44	2.12	1.06	0.466	
							0.466	1592.281

	COMPUTO DEI VOLUMI		Foglio n. 103

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	0.466	1592.281
572.88	575.00	24	D1	0.46	2.12	1.06	0.488	
								0.954
24	FRC/IRC	24	D1	0.46	1.41	0.70	0.322	
575.00	576.41	FRC/IRC	D1	0.46	1.41	0.70	0.322	
								0.644
FRC/IRC	25	FRC/IRC	D1	0.46	23.59	11.80	5.428	
576.41	600.00	25	D1	0.56	23.59	11.80	6.608	
								12.036
25	FRC/IC	25	D1	0.56	17.72	8.86	4.962	
600.00	617.72	FRC/IC	D1	0.58	17.72	8.86	5.139	
								10.101
FRC/IC	26	FRC/IC	D1	0.58	7.28	3.64	2.111	
617.72	625.00	26	D1	0.48	7.28	3.64	1.747	
								3.858
26	-	26	D1	0.48	2.04	1.02	0.490	
625.00	627.04	-	D1	0.45	2.04	1.02	0.459	
								0.949
-	-	-	D1	0.45	0.13	0.06	0.027	
627.04	627.17	-	D1	0.46	0.13	0.06	0.028	
								0.055
-	FRC/IC	-	D1	0.46	2.72	1.36	0.626	
627.17	629.89	FRC/IC	D1	0.43	2.72	1.36	0.585	
								1.211
FRC/IC	-	FRC/IC	D1	0.43	14.87	7.44	3.199	
629.89	644.76	-	D1	0.21	14.87	7.44	1.562	
								4.761
-	-	-	D1	0.21	1.28	0.64	0.134	
								0.134

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1626.984

	COMPUTO DEI VOLUMI		Foglio n. 104

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3	FRC/IC	FRC/IC	E1	0.75	15.49	7.74	5.805	
								5.805
FRC/IC	4	FRC/IC	E1	0.75	9.51	4.76	3.570	
65.49	75.00	4	E1	0.96	9.51	4.76	4.570	
								8.140
4	5	4	E1	0.96	25.00	12.50	12.000	
75.00	100.00	5	E1	0.91	25.00	12.50	11.375	
								23.375
5	FC/IRC	5	E1	0.91	2.86	1.43	1.301	
100.00	102.86	FC/IRC	E1	0.94	2.86	1.43	1.344	
								2.645
FC/IRC	6	FC/IRC	E1	0.94	22.14	11.07	10.406	
102.86	125.00	6	E1	0.77	22.14	11.07	8.524	
								18.930
6	-	6	E1	0.77	12.29	6.14	4.728	
125.00	137.29	-	E1	2.01	12.29	6.14	12.341	
								17.069
-	-	-	E1	2.01	0.22	0.11	0.221	
137.29	137.51	-	E1	3.01	0.22	0.11	0.331	
								0.552
-	7	-	E1	3.01	12.49	6.25	18.813	
137.51	150.00	7	E1	2.92	12.49	6.25	18.250	
								37.063
7	8	7	E1	2.92	25.00	12.50	36.500	
150.00	175.00	8	E2	0.40	25.00	12.50	5.000	
		8	E1	3.16	25.00	12.50	39.500	
								81.000
8	9	8	E2	0.40	25.00	12.50	5.000	
175.00	200.00	8	E1	3.16	25.00	12.50	39.500	
		9	E2	0.52	25.00	12.50	6.500	
		9	E1	1.94	25.00	12.50	24.250	
								75.250
9	-	9	E2	0.52	2.07	1.03	0.536	
200.00	202.07	9	E1	1.94	2.07	1.03	1.998	
		-	E2	0.54	2.07	1.03	0.556	
		-	E1	1.78	2.07	1.03	1.833	
								4.923
-	FRC/IRC	-	E2	0.54	2.40	1.20	0.648	
202.07	204.47	-	E1	1.78	2.40	1.20	2.136	
		FRC/IRC	E2	0.57	2.40	1.20	0.684	
		FRC/IRC	E1	1.56	2.40	1.20	1.872	
								5.340
FRC/IRC	FRC/RT	FRC/IRC	E2	0.57	13.81	6.91	3.939	
204.47	218.28	FRC/IRC	E1	1.56	13.81	6.91	10.780	
		FRC/RT	E2	0.51	13.81	6.91	3.524	
		FRC/RT	E1	1.19	13.81	6.91	8.223	
								26.466
FRC/RT	-	FRC/RT	E2	0.51	3.78	1.89	0.964	
218.28	222.06	FRC/RT	E1	1.19	3.78	1.89	2.249	
		-	E2	0.48	3.78	1.89	0.907	
		-	E1	1.05	3.78	1.89	1.984	
								6.104
-	10	-	E2	0.48	2.94	1.47	0.706	
222.06	225.00	-	E1	1.05	2.94	1.47	1.544	
		10	E2	0.46	2.94	1.47	0.676	
		10	E1	1.10	2.94	1.47	1.617	
								4.543
10	11	10	E2	0.46	25.00	12.50	5.750	
225.00	250.00	10	E1	1.10	25.00	12.50	13.750	
		11	E1	1.02	25.00	12.50	12.750	
								32.250
11	RT/IRC	11	E1	1.02	4.26	2.13	2.173	
250.00	254.26	RT/IRC	E1	1.23	4.26	2.13	2.620	
								4.793
RT/IRC	-	RT/IRC	E1	1.23	14.25	7.13	8.770	
254.26	268.51	-	E1	1.92	14.25	7.13	13.690	
								22.460
-	-	-	E1	1.92	0.03	0.02	0.038	
268.51	268.54	-	E1	1.92	0.03	0.02	0.038	
								0.076
-	12	-	E1	1.92	6.46	3.23	6.202	
268.54	275.00	12	E1	2.19	6.46	3.23	7.074	
								13.276
12	13	12	E1	2.19	25.00	12.50	27.375	
275.00	300.00	13	E1	3.39	25.00	12.50	42.375	
								69.750
13	FRC/IC	13	E1	3.39	9.52	4.76	16.136	
300.00	309.52	FRC/IC	E1	3.91	9.52	4.76	18.612	
								34.748
FRC/IC	14	FRC/IC	E1	3.91	15.48	7.74	30.263	
309.52	325.00	14	E1	4.60	15.48	7.74	35.604	
								65.867
14	-	14	E1	4.60	10.11	5.06	23.276	
325.00	335.11	-	E1	4.98	10.11	5.06	25.199	
								48.475
-	-	-	E1	4.98	1.35	0.67	3.337	
335.11	336.46	-	E1	5.02	1.35	0.67	3.363	
								6.700
-	15	-	E1	5.02	13.54	6.77	33.985	
336.46	350.00	15	E1	5.76	13.54	6.77	38.995	
								72.980
15	FRC/IC	15	E1	5.76	13.14	6.57	37.843	
							37.843	688.580

	COMPUTO DEI VOLUMI		Foglio n. 105

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	37.843	688.580
350.00	363.14	FRC/IC	E1	5.81	13.14	6.57	38.172	
								76.015
FRC/IC	16	FRC/IC	E1	5.81	11.86	5.93	34.453	
363.14	375.00	16	E1	5.83	11.86	5.93	34.572	
								69.025
16	17	16	E1	5.83	25.00	12.50	72.875	
375.00	400.00	17	E1	5.84	25.00	12.50	73.000	
								145.875
17	-	17	E1	5.84	4.48	2.24	13.082	
400.00	404.48	-	E1	5.84	4.48	2.24	13.082	
								26.164
-	-	-	E1	5.84	8.53	4.26	24.878	
404.48	413.01	-	E1	6.28	8.53	4.26	26.753	
								51.631
-	-	-	E1	6.28	0.03	0.02	0.126	
413.01	413.04	-	E1	5.00	0.03	0.02	0.100	
								0.226
-	-	-	E1	5.00	11.44	5.72	28.600	
413.04	424.48	-	E1	5.55	11.44	5.72	31.746	
								60.346
-	18	-	E1	5.55	0.52	0.26	1.443	
424.48	425.00	18	E1	5.54	0.52	0.26	1.440	
								2.883
18	19	18	E1	5.54	25.00	12.50	69.250	
425.00	450.00	19	E1	5.63	25.00	12.50	70.375	
								139.625
19	-	19	E1	5.63	4.48	2.24	12.611	
450.00	454.48	-	E1	5.68	4.48	2.24	12.723	
								25.334
-	-	-	E1	5.68	11.03	5.51	31.297	
454.48	465.51	-	E1	5.16	11.03	5.51	28.432	
								59.729
-	-	-	E1	5.16	1.23	0.62	3.199	
465.51	466.74	-	E1	4.92	1.23	0.62	3.050	
								6.249
-	-	-	E1	4.92	0.63	0.31	1.525	
466.74	467.37	-	E1	4.89	0.63	0.31	1.516	
								3.041
-	-	-	E1	4.89	2.11	1.06	5.183	
467.37	469.48	-	E1	4.72	2.11	1.06	5.003	
								10.186
-	20	-	E1	4.72	5.52	2.76	13.027	
469.48	475.00	20	E1	4.71	5.52	2.76	13.000	
								26.027
20	FC/IRC	20	E1	4.71	17.19	8.59	40.459	
475.00	492.19	FC/IRC	E1	4.67	17.19	8.59	40.115	
								80.574
FC/IRC	21	FC/IRC	E1	4.67	7.81	3.91	18.260	
492.19	500.00	21	E1	4.63	7.81	3.91	18.103	
								36.363
21	FC/IRC	21	E1	4.63	5.38	2.69	12.455	
500.00	505.38	FC/IRC	E1	4.60	5.38	2.69	12.374	
								24.829
FC/IRC	22	FC/IRC	E1	4.60	19.62	9.81	45.126	
505.38	525.00	22	E1	4.49	19.62	9.81	44.047	
								89.173
22	23	22	E1	4.49	25.00	12.50	56.125	
525.00	550.00	23	E1	4.42	25.00	12.50	55.250	
								111.375
23	-	23	E1	4.42	13.33	6.67	29.481	
550.00	563.33	-	E1	4.02	13.33	6.67	26.813	
								56.294
-	-	-	E1	4.02	8.23	4.11	16.522	
563.33	571.56	-	E1	3.66	8.23	4.11	15.043	
								31.565
-	FRC/IRC	-	E1	3.66	0.44	0.22	0.805	
571.56	572.00	FRC/IRC	E1	3.65	0.44	0.22	0.803	
								1.608
FRC/IRC	-	FRC/IRC	E1	3.65	0.88	0.44	1.606	
572.00	572.88	-	E1	1.25	0.88	0.44	0.550	
								2.156
-	24	-	E1	1.25	2.12	1.06	1.325	
572.88	575.00	24	E1	1.17	2.12	1.06	1.240	
								2.565
24	FRC/IRC	24	E1	1.17	1.41	0.70	0.819	
575.00	576.41	FRC/IRC	E1	1.12	1.41	0.70	0.784	
								1.603
FRC/IRC	25	FRC/IRC	E1	1.12	23.59	11.80	13.216	
576.41	600.00	25	E1	0.21	23.59	11.80	2.478	
								15.694
25	FRC/IC	25	E1	0.21	17.72	8.86	1.861	
								1.861
-	-	-	E1	0.40	0.03	0.01	0.004	
								0.004
-	31	-	E1	0.40	7.53	3.76	1.504	
742.47	750.00	31	E1	0.40	7.53	3.76	1.504	
								3.008

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1849.608

	COMPUTO DEI VOLUMI		Foglio n. 106

IMBOTTITURA CON BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2	FC/IRC	FC/IRC	EA1	0.10	10.78	5.39	0.539	
25.00	35.78	FC/IRC	EA2	0.04	10.78	5.39	0.216	
								0.755
FC/IRC	3	FC/IRC	EA1	0.10	14.22	7.11	0.711	
35.78	50.00	FC/IRC	EA2	0.04	14.22	7.11	0.284	
		3	EA1	0.05	14.22	7.11	0.356	
		3	EA2	0.86	14.22	7.11	6.115	
								7.466
3	FRC/IC	3	EA1	0.05	15.49	7.74	0.387	
50.00	65.49	3	EA2	0.86	15.49	7.74	6.656	
		FRC/IC	EA1	0.78	15.49	7.74	6.037	
								13.080
FRC/IC	4	FRC/IC	EA1	0.78	9.51	4.76	3.713	
65.49	75.00	4	EA1	0.48	9.51	4.76	2.285	
								5.998
4	5	4	EA1	0.48	25.00	12.50	6.000	
75.00	100.00	5	EA1	0.21	25.00	12.50	2.625	
		5	EA2	0.39	25.00	12.50	4.875	
								13.500
5	FC/IRC	5	EA1	0.21	2.86	1.43	0.300	
100.00	102.86	5	EA2	0.39	2.86	1.43	0.558	
		FC/IRC	EA1	0.26	2.86	1.43	0.372	
		FC/IRC	EA2	0.38	2.86	1.43	0.543	
								1.773
FC/IRC	6	FC/IRC	EA1	0.26	22.14	11.07	2.878	
102.86	125.00	FC/IRC	EA2	0.38	22.14	11.07	4.207	
		6	EA1	1.26	22.14	11.07	13.948	
		6	EA2	0.28	22.14	11.07	3.100	
								24.133
6	-	6	EA1	1.26	12.29	6.14	7.736	
125.00	137.29	6	EA2	0.28	12.29	6.14	1.719	
		-	EA1	2.93	12.29	6.14	17.990	
		-	EA2	0.03	12.29	6.14	0.184	
								27.629
-	-	-	EA1	2.93	0.22	0.11	0.322	
137.29	137.51	-	EA2	0.03	0.22	0.11	0.003	
		-	EA1	2.95	0.22	0.11	0.325	
		-	EA2	0.03	0.22	0.11	0.003	
								0.653
-	7	-	EA1	2.95	12.49	6.25	18.438	
137.51	150.00	-	EA2	0.03	12.49	6.25	0.188	
		7	EA1	3.43	12.49	6.25	21.438	
								40.064
7	8	7	EA1	3.43	25.00	12.50	42.875	
150.00	175.00	8	EA2	3.59	25.00	12.50	44.875	
								87.750
8	9	8	EA2	3.59	25.00	12.50	44.875	
175.00	200.00	9	EA2	4.07	25.00	12.50	50.875	
								95.750
9	-	9	EA2	4.07	2.07	1.03	4.192	
200.00	202.07	-	EA2	4.12	2.07	1.03	4.244	
								8.436
-	FRC/IRC	-	EA2	4.12	2.40	1.20	4.944	
202.07	204.47	FRC/IRC	EA2	4.23	2.40	1.20	5.076	
								10.020
FRC/IRC	FRC/RT	FRC/IRC	EA2	4.23	13.81	6.91	29.229	
204.47	218.28	FRC/RT	EA2	4.57	13.81	6.91	31.579	
								60.808
FRC/RT	-	FRC/RT	EA2	4.57	3.78	1.89	8.637	
218.28	222.06	-	EA2	4.80	3.78	1.89	9.072	
								17.709
-	10	-	EA2	4.80	2.94	1.47	7.056	
222.06	225.00	10	EA2	5.13	2.94	1.47	7.541	
								14.597
10	11	10	EA2	5.13	25.00	12.50	64.125	
225.00	250.00	11	EA1	9.92	25.00	12.50	124.000	
								188.125
11	RT/IRC	11	EA1	9.92	4.26	2.13	21.130	
250.00	254.26	RT/IRC	EA1	11.58	4.26	2.13	24.665	
								45.795
RT/IRC	-	RT/IRC	EA1	11.58	14.25	7.13	82.565	
254.26	268.51	-	EA1	11.11	14.25	7.13	79.214	
								161.779
-	-	-	EA1	11.11	0.03	0.02	0.222	
268.51	268.54	-	EA1	6.58	0.03	0.02	0.132	
								0.354
-	12	-	EA1	6.58	6.46	3.23	21.253	
268.54	275.00	12	EA1	6.42	6.46	3.23	20.737	
								41.990
12	13	12	EA1	6.42	25.00	12.50	80.250	
275.00	300.00	13	EA1	3.64	25.00	12.50	45.500	
								125.750
13	FRC/IC	13	EA1	3.64	9.52	4.76	17.326	
300.00	309.52	FRC/IC	EA1	2.69	9.52	4.76	12.804	
								30.130
FRC/IC	14	FRC/IC	EA1	2.69	15.48	7.74	20.821	
309.52	325.00	14	EA1	1.81	15.48	7.74	14.009	
								34.830
14	-	14	EA1	1.81	10.11	5.06	9.159	
325.00	335.11	-	EA1	1.25	10.11	5.06	6.325	
								15.484
-	-	-	EA1	1.25	1.35	0.67	0.838	
							0.838	1074.358

	COMPUTO DEI VOLUMI		Foglio n. 107

IMBOTTITURA CON BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	0.838	1074.358
335.11	336.46	-	EA1	0.86	1.35	0.67	0.576	
								1.414
-	15	-	EA1	0.86	13.54	6.77	5.822	
								5.822
23	-	-	EA1	0.78	13.33	6.67	5.203	
								5.203
-	-	-	EA1	0.78	8.23	4.11	3.206	
563.33	571.56	-	EA1	1.62	8.23	4.11	6.658	
								9.864
-	FRC/IRC	-	EA1	1.62	0.44	0.22	0.356	
571.56	572.00	FRC/IRC	EA1	1.69	0.44	0.22	0.372	
								0.728
FRC/IRC	-	FRC/IRC	EA1	1.69	0.88	0.44	0.744	
572.00	572.88	-	EA1	1.78	0.88	0.44	0.783	
		-	EA2	0.05	0.88	0.44	0.022	
								1.549
-	24	-	EA1	1.78	2.12	1.06	1.887	
572.88	575.00	-	EA2	0.05	2.12	1.06	0.053	
		24	EA1	2.00	2.12	1.06	2.120	
								4.060
24	FRC/IRC	24	EA1	2.00	1.41	0.70	1.400	
575.00	576.41	FRC/IRC	EA1	2.18	1.41	0.70	1.526	
								2.926
FRC/IRC	25	FRC/IRC	EA1	2.18	23.59	11.80	25.724	
576.41	600.00	25	EA1	5.25	23.59	11.80	61.950	
								87.674
25	FRC/IC	25	EA1	5.25	17.72	8.86	46.515	
600.00	617.72	FRC/IC	EA1	6.61	17.72	8.86	58.565	
								105.080
FRC/IC	26	FRC/IC	EA1	6.61	7.28	3.64	24.060	
617.72	625.00	26	EA1	7.56	7.28	3.64	27.518	
								51.578
26	-	26	EA1	7.56	2.04	1.02	7.711	
625.00	627.04	-	EA1	7.68	2.04	1.02	7.834	
								15.545
-	-	-	EA1	7.68	0.13	0.06	0.461	
627.04	627.17	-	EA1	7.65	0.13	0.06	0.459	
								0.920
-	FRC/IC	-	EA1	7.65	2.72	1.36	10.404	
627.17	629.89	FRC/IC	EA1	7.88	2.72	1.36	10.717	
								21.121
FRC/IC	-	FRC/IC	EA1	7.88	14.87	7.44	58.627	
629.89	644.76	-	EA1	8.59	14.87	7.44	63.910	
								122.537
-	-	-	EA1	8.59	1.28	0.64	5.498	
644.76	646.04	-	EA1	9.22	1.28	0.64	5.901	
								11.399
-	27	-	EA1	9.22	3.96	1.98	18.256	
646.04	650.00	27	EA1	9.30	3.96	1.98	18.414	
								36.670
27	FC/IRC	27	EA1	9.30	24.02	12.01	111.693	
650.00	674.02	FC/IRC	EA1	9.21	24.02	12.01	110.612	
								222.305
FC/IRC	28	FC/IRC	EA1	9.21	0.98	0.49	4.513	
674.02	675.00	28	EA1	9.22	0.98	0.49	4.518	
								9.031
28	FC/IRC	28	EA1	9.22	4.90	2.45	22.589	
675.00	679.90	FC/IRC	EA1	9.01	4.90	2.45	22.075	
								44.664
FC/IRC	29	FC/IRC	EA1	9.01	20.10	10.05	90.551	
679.90	700.00	29	EA1	9.05	20.10	10.05	90.953	
								181.504
29	30	29	EA1	9.05	25.00	12.50	113.125	
700.00	725.00	30	EA1	7.06	25.00	12.50	88.250	
								201.375
30	FRC/RT	30	EA1	7.06	16.45	8.23	58.104	
725.00	741.45	FRC/RT	EA1	4.54	16.45	8.23	37.364	
								95.468
FRC/RT	-	FRC/RT	EA1	4.54	0.99	0.50	2.270	
741.45	742.44	-	EA1	4.48	0.99	0.50	2.240	
								4.510
-	-	-	EA1	4.48	0.03	0.01	0.045	
742.44	742.47	-	EA2	5.44	0.03	0.01	0.054	
								0.099
-	31	-	EA2	5.44	7.53	3.76	20.454	
742.47	750.00	31	EA2	5.10	7.53	3.76	19.176	
								39.630

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2357.034

	COMPUTO DEI VOLUMI		Foglio n. 108

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3	FRC/IC	FRC/IC	F1	0.88	15.49	7.74	6.811	
50.00	65.49	FRC/IC	F2	0.02	15.49	7.74	0.155	
								6.966
FRC/IC	4	FRC/IC	F1	0.88	9.51	4.76	4.189	
65.49	75.00	FRC/IC	F2	0.02	9.51	4.76	0.095	
		4	F1	1.08	9.51	4.76	5.141	
		4	F2	0.01	9.51	4.76	0.048	
								9.473
4	5	4	F1	1.08	25.00	12.50	13.500	
75.00	100.00	4	F2	0.01	25.00	12.50	0.125	
		5	F1	1.05	25.00	12.50	13.125	
		5	F2	0.01	25.00	12.50	0.125	
								26.875
5	FC/IRC	5	F1	1.05	2.86	1.43	1.502	
100.00	102.86	5	F2	0.01	2.86	1.43	0.014	
		FC/IRC	F1	1.08	2.86	1.43	1.544	
		FC/IRC	F2	0.01	2.86	1.43	0.014	
								3.074
FC/IRC	6	FC/IRC	F1	1.08	22.14	11.07	11.956	
102.86	125.00	FC/IRC	F2	0.01	22.14	11.07	0.111	
		6	F1	0.91	22.14	11.07	10.074	
		6	F2	0.01	22.14	11.07	0.111	
								22.252
6	-	6	F1	0.91	12.29	6.14	5.587	
125.00	137.29	6	F2	0.01	12.29	6.14	0.061	
		-	F1	2.24	12.29	6.14	13.754	
		-	F2	0.02	12.29	6.14	0.123	
								19.525
-	-	-	F1	2.24	0.22	0.11	0.246	
137.29	137.51	-	F2	0.02	0.22	0.11	0.002	
		-	F1	3.22	0.22	0.11	0.354	
		-	F2	0.01	0.22	0.11	0.001	
								0.603
-	7	-	F1	3.22	12.49	6.25	20.125	
137.51	150.00	-	F2	0.01	12.49	6.25	0.063	
		7	F1	3.14	12.49	6.25	19.625	
		7	F2	0.01	12.49	6.25	0.063	
								39.876
7	8	7	F1	3.14	25.00	12.50	39.250	
150.00	175.00	7	F2	0.01	25.00	12.50	0.125	
		8	F1	0.39	25.00	12.50	4.875	
		8	F2	3.12	25.00	12.50	39.000	
		8	F3	0.01	25.00	12.50	0.125	
								83.375
8	9	8	F1	0.39	25.00	12.50	4.875	
175.00	200.00	8	F2	3.12	25.00	12.50	39.000	
		8	F3	0.01	25.00	12.50	0.125	
		9	F1	0.51	25.00	12.50	6.375	
		9	F2	2.08	25.00	12.50	26.000	
		9	F3	0.01	25.00	12.50	0.125	
								76.500
9	-	9	F1	0.51	2.07	1.03	0.525	
200.00	202.07	9	F2	2.08	2.07	1.03	2.142	
		9	F3	0.01	2.07	1.03	0.010	
		-	F1	0.54	2.07	1.03	0.556	
		-	F2	1.93	2.07	1.03	1.988	
		-	F3	0.01	2.07	1.03	0.010	
								5.231
-	FRC/IRC	-	F1	0.54	2.40	1.20	0.648	
202.07	204.47	-	F2	1.93	2.40	1.20	2.316	
		-	F3	0.01	2.40	1.20	0.012	
		FRC/IRC	F1	0.57	2.40	1.20	0.684	
		FRC/IRC	F2	1.69	2.40	1.20	2.028	
		FRC/IRC	F3	0.01	2.40	1.20	0.012	
								5.700
FRC/IRC	FRC/RT	FRC/IRC	F1	0.57	13.81	6.91	3.939	
204.47	218.28	FRC/IRC	F2	1.69	13.81	6.91	11.678	
		FRC/IRC	F3	0.01	13.81	6.91	0.069	
		FRC/RT	F1	0.52	13.81	6.91	3.593	
		FRC/RT	F2	1.32	13.81	6.91	9.121	
		FRC/RT	F3	0.01	13.81	6.91	0.069	
								28.469
FRC/RT	-	FRC/RT	F1	0.52	3.78	1.89	0.983	
218.28	222.06	FRC/RT	F2	1.32	3.78	1.89	2.495	
		FRC/RT	F3	0.01	3.78	1.89	0.019	
		-	F1	0.48	3.78	1.89	0.907	
		-	F2	1.19	3.78	1.89	2.249	
		-	F3	0.01	3.78	1.89	0.019	
								6.672
-	10	-	F1	0.48	2.94	1.47	0.706	
222.06	225.00	-	F2	1.19	2.94	1.47	1.749	
		-	F3	0.01	2.94	1.47	0.015	
		10	F1	0.45	2.94	1.47	0.661	
		10	F2	1.22	2.94	1.47	1.793	
		10	F3	0.02	2.94	1.47	0.029	
								4.953
10	11	10	F1	0.45	25.00	12.50	5.625	
225.00	250.00	10	F2	1.22	25.00	12.50	15.250	
		10	F3	0.02	25.00	12.50	0.250	
		11	F1	1.16	25.00	12.50	14.500	
		11	F2	0.01	25.00	12.50	0.125	
								35.750
								375.294

	COMPUTO DEI VOLUMI		Foglio n. 109

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc		375.294
11	RT/IRC	11	F1	1.16	4.26	2.13	2.471	
250.00	254.26	11	F2	0.01	4.26	2.13	0.021	
		RT/IRC	F1	1.35	4.26	2.13	2.876	
		RT/IRC	F2	0.00	4.26	2.13	0.000	
								5.368
RT/IRC	-	RT/IRC	F1	1.35	14.25	7.13	9.626	
254.26	268.51	RT/IRC	F2	0.00	14.25	7.13	0.000	
		-	F1	2.06	14.25	7.13	14.688	
		-	F2	0.02	14.25	7.13	0.143	
								24.457
-	-	-	F1	2.06	0.03	0.02	0.041	
268.51	268.54	-	F2	0.02	0.03	0.02	0.000	
		-	F1	2.04	0.03	0.02	0.041	
		-	F2	0.01	0.03	0.02	0.000	
								0.082
-	12	-	F1	2.04	6.46	3.23	6.589	
268.54	275.00	-	F2	0.01	6.46	3.23	0.032	
		12	F1	2.33	6.46	3.23	7.526	
		12	F2	0.01	6.46	3.23	0.032	
								14.179
12	13	12	F1	2.33	25.00	12.50	29.125	
275.00	300.00	12	F2	0.01	25.00	12.50	0.125	
		13	F1	3.52	25.00	12.50	44.000	
		13	F2	0.02	25.00	12.50	0.250	
								73.500
13	FRC/IC	13	F1	3.52	9.52	4.76	16.755	
300.00	309.52	13	F2	0.02	9.52	4.76	0.095	
		FRC/IC	F1	4.03	9.52	4.76	19.183	
		FRC/IC	F2	0.02	9.52	4.76	0.095	
								36.128
FRC/IC	14	FRC/IC	F1	4.03	15.48	7.74	31.192	
309.52	325.00	FRC/IC	F2	0.02	15.48	7.74	0.155	
		14	F1	4.74	15.48	7.74	36.688	
		14	F2	0.02	15.48	7.74	0.155	
								68.190
14	-	14	F1	4.74	10.11	5.06	23.984	
325.00	335.11	14	F2	0.02	10.11	5.06	0.101	
		-	F1	5.10	10.11	5.06	25.806	
		-	F2	0.00	10.11	5.06	0.000	
								49.891
-	-	-	F1	5.10	1.35	0.67	3.417	
335.11	336.46	-	F2	0.00	1.35	0.67	0.000	
		-	F1	5.16	1.35	0.67	3.457	
		-	F2	0.02	1.35	0.67	0.013	
								6.887
-	15	-	F1	5.16	13.54	6.77	34.933	
336.46	350.00	-	F2	0.02	13.54	6.77	0.135	
		15	F1	6.04	13.54	6.77	40.891	
		15	F2	0.01	13.54	6.77	0.068	
								76.027
15	FRC/IC	15	F1	6.04	13.14	6.57	39.683	
350.00	363.14	15	F2	0.01	13.14	6.57	0.066	
		FRC/IC	F1	0.01	13.14	6.57	0.066	
		FRC/IC	F2	6.05	13.14	6.57	39.749	
		FRC/IC	F3	0.01	13.14	6.57	0.066	
								79.630
FRC/IC	16	FRC/IC	F1	0.01	11.86	5.93	0.059	
363.14	375.00	FRC/IC	F2	6.05	11.86	5.93	35.877	
		FRC/IC	F3	0.01	11.86	5.93	0.059	
		16	F1	0.01	11.86	5.93	0.059	
		16	F2	6.09	11.86	5.93	36.114	
		16	F3	0.01	11.86	5.93	0.059	
								72.227
16	17	16	F1	0.01	25.00	12.50	0.125	
375.00	400.00	16	F2	6.09	25.00	12.50	76.125	
		16	F3	0.01	25.00	12.50	0.125	
		17	F1	0.02	25.00	12.50	0.250	
		17	F2	6.11	25.00	12.50	76.375	
		17	F3	0.01	25.00	12.50	0.125	
								153.125
17	-	17	F1	0.02	4.48	2.24	0.045	
400.00	404.48	17	F2	6.11	4.48	2.24	13.686	
		17	F3	0.01	4.48	2.24	0.022	
		-	F1	0.01	4.48	2.24	0.022	
		-	F2	6.09	4.48	2.24	13.642	
		-	F3	0.01	4.48	2.24	0.022	
								27.439
-	-	-	F1	0.01	8.53	4.26	0.043	
404.48	413.01	-	F2	6.09	8.53	4.26	25.943	
		-	F3	0.01	8.53	4.26	0.043	
		-	F1	0.00	8.53	4.26	0.000	
		-	F2	6.55	8.53	4.26	27.903	
		-	F3	0.01	8.53	4.26	0.043	
								53.975
-	-	-	F1	0.00	0.03	0.02	0.000	
-	-	-	F2	6.55	0.03	0.02	0.131	
413.01	413.04	-	F3	0.01	0.03	0.02	0.000	
		-	F1	0.00	0.03	0.02	0.000	
		-	F2	5.13	0.03	0.02	0.103	
								0.234
								1116.633

	COMPUTO DEI VOLUMI		Foglio n. 110

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc		1116.633
-	-	-	F1	0.00	11.44	5.72	0.000	
-	-	-	F2	5.13	11.44	5.72	29.344	
413.04	424.48	-	F1	0.01	11.44	5.72	0.057	
		-	F2	5.66	11.44	5.72	32.375	
								61.776
-	18	-	F1	0.01	0.52	0.26	0.003	
424.48	425.00	-	F2	5.66	0.52	0.26	1.472	
		18	F1	0.01	0.52	0.26	0.003	
		18	F2	5.67	0.52	0.26	1.474	
								2.952
18	19	18	F1	0.01	25.00	12.50	0.125	
425.00	450.00	18	F2	5.67	25.00	12.50	70.875	
		19	F1	0.02	25.00	12.50	0.250	
		19	F2	5.77	25.00	12.50	72.125	
								143.375
19	-	19	F1	0.02	4.48	2.24	0.045	
450.00	454.48	19	F2	5.77	4.48	2.24	12.925	
		-	F1	0.00	4.48	2.24	0.000	
		-	F2	5.80	4.48	2.24	12.992	
								25.962
-	-	-	F1	0.00	11.03	5.51	0.000	
-	-	-	F2	5.80	11.03	5.51	31.958	
454.48	465.51	-	F1	0.01	11.03	5.51	0.055	
		-	F2	5.32	11.03	5.51	29.313	
								61.326
-	-	-	F1	0.01	1.23	0.62	0.006	
465.51	466.74	-	F2	5.32	1.23	0.62	3.298	
		-	F1	0.01	1.23	0.62	0.006	
		-	F2	5.18	1.23	0.62	3.212	
		-	F3	0.01	1.23	0.62	0.006	
								6.528
-	-	-	F1	0.01	0.63	0.31	0.003	
466.74	467.37	-	F2	5.18	0.63	0.31	1.606	
		-	F3	0.01	0.63	0.31	0.003	
		-	F1	0.02	0.63	0.31	0.006	
		-	F2	5.15	0.63	0.31	1.597	
		-	F3	0.02	0.63	0.31	0.006	
								3.221
-	-	-	F1	0.02	2.11	1.06	0.021	
467.37	469.48	-	F2	5.15	2.11	1.06	5.459	
		-	F3	0.02	2.11	1.06	0.021	
		-	F1	0.01	2.11	1.06	0.011	
		-	F2	5.01	2.11	1.06	5.311	
		-	F3	0.01	2.11	1.06	0.011	
								10.834
-	20	-	F1	0.01	5.52	2.76	0.028	
469.48	475.00	-	F2	5.01	5.52	2.76	13.828	
		-	F3	0.01	5.52	2.76	0.028	
		20	F1	0.01	5.52	2.76	0.028	
		20	F2	4.99	5.52	2.76	13.772	
		20	F3	0.02	5.52	2.76	0.055	
								27.739
20	FC/IRC	20	F1	0.01	17.19	8.59	0.086	
475.00	492.19	20	F2	4.99	17.19	8.59	42.864	
		20	F3	0.02	17.19	8.59	0.172	
		FC/IRC	F1	0.00	17.19	8.59	0.000	
		FC/IRC	F2	4.92	17.19	8.59	42.263	
		FC/IRC	F3	0.01	17.19	8.59	0.086	
								85.471
FC/IRC	21	FC/IRC	F1	0.00	7.81	3.91	0.000	
FC/IRC	21	FC/IRC	F2	4.92	7.81	3.91	19.237	
492.19	500.00	FC/IRC	F3	0.01	7.81	3.91	0.039	
		21	F1	0.01	7.81	3.91	0.039	
		21	F2	4.89	7.81	3.91	19.120	
		21	F3	0.01	7.81	3.91	0.039	
								38.474
21	FC/IRC	21	F1	0.01	5.38	2.69	0.027	
500.00	505.38	21	F2	4.89	5.38	2.69	13.154	
		21	F3	0.01	5.38	2.69	0.027	
		FC/IRC	F1	0.01	5.38	2.69	0.027	
		FC/IRC	F2	4.87	5.38	2.69	13.100	
		FC/IRC	F3	0.01	5.38	2.69	0.027	
								26.362
FC/IRC	22	FC/IRC	F1	0.01	19.62	9.81	0.098	
505.38	525.00	FC/IRC	F2	4.87	19.62	9.81	47.775	
		FC/IRC	F3	0.01	19.62	9.81	0.098	
		22	F1	0.01	19.62	9.81	0.098	
		22	F2	4.75	19.62	9.81	46.598	
		22	F3	0.01	19.62	9.81	0.098	
								94.765
22	23	22	F1	0.01	25.00	12.50	0.125	
525.00	550.00	22	F2	4.75	25.00	12.50	59.375	
		22	F3	0.01	25.00	12.50	0.125	
		23	F1	0.01	25.00	12.50	0.125	
		23	F2	4.68	25.00	12.50	58.500	
		23	F3	0.01	25.00	12.50	0.125	
								118.375
23	-	23	F1	0.01	13.33	6.67	0.067	
550.00	563.33	23	F2	4.68	13.33	6.67	31.216	
		23	F3	0.01	13.33	6.67	0.067	
							31.350	1823.793

	COMPUTO DEI VOLUMI		Foglio n. 111

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	31.350	1823.793
		-	F1	4.14	13.33	6.67	27.614	
		-	F2	0.01	13.33	6.67	0.067	
								59.031
-	-	-	F1	4.14	8.23	4.11	17.015	
563.33	571.56	-	F2	0.01	8.23	4.11	0.041	
		-	F1	3.79	8.23	4.11	15.577	
		-	F2	0.01	8.23	4.11	0.041	
								32.674
-	FRC/IRC	-	F1	3.79	0.44	0.22	0.834	
571.56	572.00	-	F2	0.01	0.44	0.22	0.002	
		FRC/IRC	F1	0.00	0.44	0.22	0.000	
								0.836
FRC/IRC	-	FRC/IRC	F1	0.00	0.88	0.44	0.000	
FRC/IRC	-	-	F1	1.26	0.88	0.44	0.554	
								0.554
-	24	-	F1	1.26	2.12	1.06	1.336	
								1.336
-	-	-	F1	0.40	0.03	0.01	0.004	
								0.004
-	31	-	F1	0.40	7.53	3.76	1.504	
742.47	750.00	31	F1	0.40	7.53	3.76	1.504	
								3.008

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1921.236

	COMPUTO DEI VOLUMI		Foglio n. 112

FONDAZIONE LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3	FRC/IC	FRC/IC	G1	1.00	15.49	7.74	7.740	
								7.740
FRC/IC	4	FRC/IC	G1	1.00	9.51	4.76	4.760	
65.49	75.00	4	G1	1.29	9.51	4.76	6.140	
								10.900
4	5	4	G1	1.29	25.00	12.50	16.125	
75.00	100.00	5	G1	1.22	25.00	12.50	15.250	
								31.375
5	FC/IRC	5	G1	1.22	2.86	1.43	1.745	
100.00	102.86	FC/IRC	G1	1.27	2.86	1.43	1.816	
								3.561
FC/IRC	6	FC/IRC	G1	1.27	22.14	11.07	14.059	
102.86	125.00	6	G1	1.04	22.14	11.07	11.513	
								25.572
6	-	6	G1	1.04	12.29	6.14	6.386	
125.00	137.29	-	G1	2.63	12.29	6.14	16.148	
								22.534
-	-	-	G1	2.63	0.22	0.11	0.289	
137.29	137.51	-	G1	3.90	0.22	0.11	0.429	
								0.718
-	7	-	G1	3.90	12.49	6.25	24.375	
137.51	150.00	7	G1	3.78	12.49	6.25	23.625	
								48.000
7	8	7	G1	3.78	25.00	12.50	47.250	
150.00	175.00	8	G1	3.93	25.00	12.50	49.125	
		8	G2	0.50	25.00	12.50	6.250	
								102.625
8	9	8	G1	3.93	25.00	12.50	49.125	
175.00	200.00	8	G2	0.50	25.00	12.50	6.250	
		9	G1	0.65	25.00	12.50	8.125	
		9	G2	2.47	25.00	12.50	30.875	
								94.375
9	-	9	G1	0.65	2.07	1.03	0.670	
200.00	202.07	9	G2	2.47	2.07	1.03	2.544	
		-	G1	0.68	2.07	1.03	0.700	
		-	G2	2.38	2.07	1.03	2.451	
								6.365
-	FRC/IRC	-	G1	0.68	2.40	1.20	0.816	
202.07	204.47	-	G2	2.38	2.40	1.20	2.856	
		FRC/IRC	G1	0.71	2.40	1.20	0.852	
		FRC/IRC	G2	2.09	2.40	1.20	2.508	
								7.032
FRC/IRC	FRC/RT	FRC/IRC	G1	0.71	13.81	6.91	4.906	
204.47	218.28	FRC/IRC	G2	2.09	13.81	6.91	14.442	
		FRC/RT	G1	0.65	13.81	6.91	4.492	
		FRC/RT	G2	1.58	13.81	6.91	10.918	
								34.758
FRC/RT	-	FRC/RT	G1	0.65	3.78	1.89	1.228	
218.28	222.06	FRC/RT	G2	1.58	3.78	1.89	2.986	
		-	G1	0.60	3.78	1.89	1.134	
		-	G2	1.40	3.78	1.89	2.646	
								7.994
-	10	-	G1	0.60	2.94	1.47	0.882	
222.06	225.00	-	G2	1.40	2.94	1.47	2.058	
		10	G1	0.57	2.94	1.47	0.838	
		10	G2	1.44	2.94	1.47	2.117	
								5.895
10	11	10	G1	0.57	25.00	12.50	7.125	
225.00	250.00	10	G2	1.44	25.00	12.50	18.000	
		11	G1	1.35	25.00	12.50	16.875	
								42.000
11	RT/IRC	11	G1	1.35	4.26	2.13	2.876	
250.00	254.26	RT/IRC	G1	1.63	4.26	2.13	3.472	
								6.348
RT/IRC	-	RT/IRC	G1	1.63	14.25	7.13	11.622	
254.26	268.51	-	G1	2.45	14.25	7.13	17.469	
								29.091
-	-	-	G1	2.45	0.03	0.02	0.049	
268.51	268.54	-	G1	2.47	0.03	0.02	0.049	
								0.098
-	12	-	G1	2.47	6.46	3.23	7.978	
268.54	275.00	12	G1	2.81	6.46	3.23	9.076	
								17.054
12	13	12	G1	2.81	25.00	12.50	35.125	
275.00	300.00	13	G1	4.33	25.00	12.50	54.125	
								89.250
13	FRC/IC	13	G1	4.33	9.52	4.76	20.611	
300.00	309.52	FRC/IC	G1	4.95	9.52	4.76	23.562	
								44.173
FRC/IC	14	FRC/IC	G1	4.95	15.48	7.74	38.313	
309.52	325.00	14	G1	5.83	15.48	7.74	45.124	
								83.437
14	-	14	G1	5.83	10.11	5.06	29.500	
325.00	335.11	-	G1	6.32	10.11	5.06	31.979	
								61.479
-	-	-	G1	6.32	1.35	0.67	4.234	
335.11	336.46	-	G1	6.37	1.35	0.67	4.268	
								8.502
-	15	-	G1	6.37	13.54	6.77	43.125	
336.46	350.00	15	G1	7.36	13.54	6.77	49.827	
								92.952
15	FRC/IC	15	G1	7.36	13.14	6.57	48.355	
							48.355	883.828

	COMPUTO DEI VOLUMI		Foglio n. 113

FONDAZIONE LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	48.355	883.828
350.00	363.14	FRC/IC	G1	7.43	13.14	6.57	48.815	
								97.170
FRC/IC	16	FRC/IC	G1	7.43	11.86	5.93	44.060	
363.14	375.00	16	G1	7.43	11.86	5.93	44.060	
								88.120
16	17	16	G1	7.43	25.00	12.50	92.875	
375.00	400.00	17	G1	7.46	25.00	12.50	93.250	
								186.125
17	-	17	G1	7.46	4.48	2.24	16.710	
400.00	404.48	-	G1	7.47	4.48	2.24	16.733	
								33.443
-	-	-	G1	7.47	8.53	4.26	31.822	
404.48	413.01	-	G1	8.02	8.53	4.26	34.165	
								65.987
-	-	-	G1	8.02	0.03	0.02	0.160	
413.01	413.04	-	G1	6.31	0.03	0.02	0.126	
								0.286
-	-	-	G1	6.31	11.44	5.72	36.093	
413.04	424.48	-	G1	7.00	11.44	5.72	40.040	
								76.133
-	18	-	G1	7.00	0.52	0.26	1.820	
424.48	425.00	18	G1	7.01	0.52	0.26	1.823	
								3.643
18	19	18	G1	7.01	25.00	12.50	87.625	
425.00	450.00	19	G1	7.13	25.00	12.50	89.125	
								176.750
19	-	19	G1	7.13	4.48	2.24	15.971	
450.00	454.48	-	G1	7.18	4.48	2.24	16.083	
								32.054
-	-	-	G1	7.18	11.03	5.51	39.562	
454.48	465.51	-	G1	6.56	11.03	5.51	36.146	
								75.708
-	-	-	G1	6.56	1.23	0.62	4.067	
465.51	466.74	-	G1	6.31	1.23	0.62	3.912	
								7.979
-	-	-	G1	6.31	0.63	0.31	1.956	
466.74	467.37	-	G1	6.24	0.63	0.31	1.934	
								3.890
-	-	-	G1	6.24	2.11	1.06	6.614	
467.37	469.48	-	G1	6.05	2.11	1.06	6.413	
								13.027
-	20	-	G1	6.05	5.52	2.76	16.698	
469.48	475.00	20	G1	6.04	5.52	2.76	16.670	
								33.368
20	FC/IRC	20	G1	6.04	17.19	8.59	51.884	
475.00	492.19	FC/IRC	G1	6.00	17.19	8.59	51.540	
								103.424
FC/IRC	21	FC/IRC	G1	6.00	7.81	3.91	23.460	
492.19	500.00	21	G1	5.96	7.81	3.91	23.304	
								46.764
21	FC/IRC	21	G1	5.96	5.38	2.69	16.032	
500.00	505.38	FC/IRC	G1	5.91	5.38	2.69	15.898	
								31.930
FC/IRC	22	FC/IRC	G1	5.91	19.62	9.81	57.977	
505.38	525.00	22	G1	5.79	19.62	9.81	56.800	
								114.777
22	23	22	G1	5.79	25.00	12.50	72.375	
525.00	550.00	23	G1	5.70	25.00	12.50	71.250	
								143.625
23	-	23	G1	5.70	13.33	6.67	38.019	
550.00	563.33	-	G1	5.09	13.33	6.67	33.950	
								71.969
-	-	-	G1	5.09	8.23	4.11	20.920	
563.33	571.56	-	G1	4.66	8.23	4.11	19.153	
								40.073
-	FRC/IRC	-	G1	4.66	0.44	0.22	1.025	
571.56	572.00	FRC/IRC	G1	4.65	0.44	0.22	1.023	
								2.048
FRC/IRC	-	FRC/IRC	G1	4.65	0.88	0.44	2.046	
572.00	572.88	-	G1	1.57	0.88	0.44	0.691	
								2.737
-	24	-	G1	1.57	2.12	1.06	1.664	
572.88	575.00	24	G1	1.47	2.12	1.06	1.558	
								3.222
24	FRC/IRC	24	G1	1.47	1.41	0.70	1.029	
575.00	576.41	FRC/IRC	G1	1.39	1.41	0.70	0.973	
								2.002
FRC/IRC	25	FRC/IRC	G1	1.39	23.59	11.80	16.402	
576.41	600.00	25	G1	0.27	23.59	11.80	3.186	
								19.588
25	FRC/IC	25	G1	0.27	17.72	8.86	2.392	
								2.392
-	-	-	G1	0.50	0.03	0.01	0.005	
								0.005
-	31	-	G1	0.50	7.53	3.76	1.880	
742.47	750.00	31	G1	0.50	7.53	3.76	1.880	
								3.760

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2365.827

COMPUTO DI SUPERFICI — Foglio n. 114

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	a1	0.00	0.03	0.02	0.00	
-	12	-	a1	0.00	6.46	3.23	0.00	
-	12	12	a1	0.00	6.46	3.23	0.00	
12	13	12	a1	0.00	25.00	12.50	0.00	
12	13	13	a1	0.00	25.00	12.50	0.00	
13	FRC/IC	13	a1	0.00	9.52	4.76	0.00	
13	FRC/IC	FRC/IC	a1	0.00	9.52	4.76	0.00	
FRC/IC	14	FRC/IC	a1	0.00	15.48	7.74	0.00	
FRC/IC	14	14	a1	0.00	15.48	7.74	0.00	
14	-	14	a1	0.00	10.11	5.06	0.00	
14	-	-	a1	0.00	10.11	5.06	0.00	
-	-	-	a1	0.00	1.35	0.67	0.00	
-	-	-	a1	0.00	0.03	0.02	0.00	
-	-	-	a1	0.00	11.44	5.72	0.00	
-	-	-	a1	0.00	11.44	5.72	0.00	
-	18	-	a1	0.00	0.52	0.26	0.00	
-	18	18	a1	0.00	0.52	0.26	0.00	
18	19	18	a1	0.00	25.00	12.50	0.00	
18	19	19	a1	0.00	25.00	12.50	0.00	
19	-	19	a1	0.00	4.48	2.24	0.00	
19	-	-	a1	0.00	4.48	2.24	0.00	
-	-	-	a1	0.00	11.03	5.51	0.00	
-	-	-	a1	0.00	11.03	5.51	0.00	
-	-	-	a1	0.00	1.23	0.62	0.00	
FRC/IRC	-	-	a1	0.00	0.88	0.44	0.00	
-	24	-	a1	0.00	2.12	1.06	0.00	
-	24	24	a1	0.00	2.12	1.06	0.00	
24	FRC/IRC	24	a1	0.00	1.41	0.70	0.00	
24	FRC/IRC	FRC/IRC	a1	0.00	1.41	0.70	0.00	
FRC/IRC	25	FRC/IRC	a1	0.00	23.59	11.80	0.00	
FRC/IRC	25	25	a1	0.00	23.59	11.80	0.00	
25	FRC/IC	25	a1	0.00	17.72	8.86	0.00	
25	FRC/IC	FRC/IC	a1	0.00	17.72	8.86	0.00	
FRC/IC	26	FRC/IC	a1	0.00	7.28	3.64	0.00	
FRC/IC	26	26	a1	0.00	7.28	3.64	0.00	
26	-	26	a1	0.00	2.04	1.02	0.00	
26	-	-	a1	0.00	2.04	1.02	0.00	
-	-	-	a1	0.00	0.13	0.06	0.00	
-	-	-	a1	0.00	0.13	0.06	0.00	
-	FRC/IC	-	a1	0.00	2.72	1.36	0.00	
-	FRC/IC	FRC/IC	a1	0.00	2.72	1.36	0.00	
FRC/IC	-	FRC/IC	a1	0.00	14.87	7.44	0.00	
FRC/IC	-	-	a1	0.00	14.87	7.44	0.00	
-	-	-	a1	0.00	1.28	0.64	0.00	
-	-	-	a1	0.00	1.28	0.64	0.00	
-	-	-	a2	0.00	1.28	0.64	0.00	
-	27	-	a1	0.00	3.96	1.98	0.00	
-	27	-	a2	0.00	3.96	1.98	0.00	
-	27	27	a1	0.00	3.96	1.98	0.00	
-	27	27	a2	0.00	3.96	1.98	0.00	
27	FC/IRC	27	a1	0.00	24.02	12.01	0.00	
27	FC/IRC	27	a2	0.00	24.02	12.01	0.00	
27	FC/IRC	FC/IRC	a1	0.00	24.02	12.01	0.00	
27	FC/IRC	FC/IRC	a2	0.00	24.02	12.01	0.00	
FC/IRC	28	FC/IRC	a1	0.00	0.98	0.49	0.00	
FC/IRC	28	FC/IRC	a2	0.00	0.98	0.49	0.00	
FC/IRC	28	28	a1	0.00	0.98	0.49	0.00	
FC/IRC	28	28	a2	0.00	0.98	0.49	0.00	
28	FC/IRC	28	a1	0.00	4.90	2.45	0.00	
28	FC/IRC	28	a2	0.00	4.90	2.45	0.00	
28	FC/IRC	FC/IRC	a1	0.00	4.90	2.45	0.00	
28	FC/IRC	FC/IRC	a2	0.00	4.90	2.45	0.00	
FC/IRC	29	FC/IRC	a1	0.00	20.10	10.05	0.00	
FC/IRC	29	FC/IRC	a2	0.00	20.10	10.05	0.00	
FC/IRC	29	29	a1	0.00	20.10	10.05	0.00	
FC/IRC	29	29	a2	0.00	20.10	10.05	0.00	
29	30	29	a1	0.00	25.00	12.50	0.00	
29	30	29	a2	0.00	25.00	12.50	0.00	
29	30	30	a1	0.00	25.00	12.50	0.00	
29	30	30	a2	0.00	25.00	12.50	0.00	
30	FRC/RT	30	a1	0.00	16.45	8.23	0.00	
30	FRC/RT	30	a2	0.00	16.45	8.23	0.00	
30	FRC/RT	FRC/RT	a1	0.00	16.45	8.23	0.00	
30	FRC/RT	FRC/RT	a2	0.00	16.45	8.23	0.00	
FRC/RT	-	FRC/RT	a1	0.00	0.99	0.50	0.00	
FRC/RT	-	FRC/RT	a2	0.00	0.99	0.50	0.00	
FRC/RT	-	-	a1	0.00	0.99	0.50	0.00	
FRC/RT	-	-	a2	0.00	0.99	0.50	0.00	
-	-	-	a1	0.00	0.03	0.01	0.00	
-	-	-	a2	0.00	0.03	0.01	0.00	
-	-	-	a1	0.00	0.03	0.01	0.00	
-	31	-	a1	0.00	7.53	3.76	0.00	

A12 - CS01

COMPUTO DI SUPERFICI — Foglio n. 115

STRATO DI USURA DRENANTE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	OR/IC	1	aa1	8.90	10.99	5.50	48.95	
0.00	10.99	OR/IC	aa1	8.90	10.99	5.50	48.95	
								97.90
OR/IC	-	OR/IC	aa1	8.90	1.15	0.58	5.16	
10.99	12.14	-	aa1	8.90	1.15	0.58	5.16	

		COMPUTO DI SUPERFICI				Foglio n. 116		
STRATO DI USURA DRENANTE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	112.91	5511.45
								112.91
RT/IRC	-	RT/IRC	aa1	26.76	14.25	7.13	190.80	
254.26	268.51	-	aa1	28.35	14.25	7.13	202.14	
								392.94
-	-	-	aa1	28.35	0.03	0.02	0.57	
268.51	268.54	-	aa1	22.10	0.03	0.02	0.44	
								1.01
-	12	-	aa1	22.10	6.46	3.23	71.38	
268.54	275.00	12	aa1	22.77	6.46	3.23	73.55	
								144.93
12	13	12	aa1	22.77	25.00	12.50	284.63	
275.00	300.00	13	aa1	25.53	25.00	12.50	319.13	
								603.76
13	FRC/IC	13	aa1	25.53	9.52	4.76	121.52	
300.00	309.52	FRC/IC	aa1	26.77	9.52	4.76	127.43	
								248.95
FRC/IC	14	FRC/IC	aa1	26.77	15.48	7.74	207.20	
309.52	325.00	14	aa1	28.36	15.48	7.74	219.51	
								426.71
14	-	14	aa1	28.36	10.11	5.06	143.50	
325.00	335.11	-	aa1	29.18	10.11	5.06	147.65	
								291.15
-	-	-	aa1	29.18	1.35	0.67	19.55	
335.11	336.46	-	aa1	27.99	1.35	0.67	18.75	
								38.30
-	15	-	aa1	27.99	13.54	6.77	189.49	
336.46	350.00	15	aa1	28.30	13.54	6.77	191.59	
								381.08
15	FRC/IC	15	aa1	28.30	13.14	6.57	185.93	
350.00	363.14	FRC/IC	aa1	28.50	13.14	6.57	187.25	
								373.18
FRC/IC	16	FRC/IC	aa1	28.50	11.86	5.93	169.01	
363.14	375.00	16	aa1	28.63	11.86	5.93	169.78	
								338.79
16	17	16	aa1	28.63	25.00	12.50	357.88	
375.00	400.00	17	aa1	28.72	25.00	12.50	359.00	
								716.88
17	-	17	aa1	28.72	4.48	2.24	64.33	
400.00	404.48	-	aa1	28.72	4.48	2.24	64.33	
								128.66
-	-	-	aa1	28.72	8.53	4.26	122.35	
404.48	413.01	-	aa1	30.96	8.53	4.26	131.89	
								254.24
-	-	-	aa1	30.96	0.03	0.02	0.62	
413.01	413.04	-	aa1	24.71	0.03	0.02	0.49	
								1.11
-	-	-	aa1	24.71	11.44	5.72	141.34	
413.04	424.48	-	aa1	27.41	11.44	5.72	156.79	
								298.13
-	18	-	aa1	27.41	0.52	0.26	7.13	
424.48	425.00	18	aa1	27.41	0.52	0.26	7.13	
								14.26
18	19	18	aa1	27.41	25.00	12.50	342.63	
425.00	450.00	19	aa1	27.87	25.00	12.50	348.38	
								691.01
19	-	19	aa1	27.87	4.48	2.24	62.43	
450.00	454.48	-	aa1	28.11	4.48	2.24	62.97	
								125.40
-	-	-	aa1	28.11	11.03	5.51	154.89	
454.48	465.51	-	aa1	25.62	11.03	5.51	141.17	
								296.06
-	-	-	aa1	25.62	1.23	0.62	15.88	
465.51	466.74	-	aa1	24.08	1.23	0.62	14.93	
								30.81
-	-	-	aa1	24.08	0.63	0.31	7.46	
466.74	467.37	-	aa1	23.86	0.63	0.31	7.40	
								14.86
-	-	-	aa1	23.86	2.11	1.06	25.29	
467.37	469.48	-	aa1	23.11	2.11	1.06	24.50	
								49.79
-	20	-	aa1	23.11	5.52	2.76	63.78	
469.48	475.00	20	aa1	23.06	5.52	2.76	63.65	
								127.43
20	FC/IRC	20	aa1	23.06	17.19	8.59	198.09	
475.00	492.19	FC/IRC	aa1	22.82	17.19	8.59	196.02	
								394.11
FC/IRC	21	FC/IRC	aa1	22.82	7.81	3.91	89.23	
492.19	500.00	21	aa1	22.64	7.81	3.91	88.52	
								177.75
21	FC/IRC	21	aa1	22.64	5.38	2.69	60.90	
500.00	505.38	FC/IRC	aa1	22.49	5.38	2.69	60.50	
								121.40
FC/IRC	22	FC/IRC	aa1	22.49	19.62	9.81	220.63	
505.38	525.00	22	aa1	21.96	19.62	9.81	215.43	
								436.06
22	23	22	aa1	21.96	25.00	12.50	274.50	
525.00	550.00	23	aa1	21.62	25.00	12.50	270.25	
								544.75
23	-	23	aa1	21.62	13.33	6.67	144.21	
550.00	563.33	-	aa1	21.38	13.33	6.67	142.60	
							286.81	13461.77

	COMPUTO DI SUPERFICI		Foglio n. 117

STRATO DI USURA DRENANTE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	286.81	13461.77
								286.81
-	-	-	aa1	21.38	8.23	4.11	87.87	
563.33	571.56	-	aa1	21.21	8.23	4.11	87.17	
								175.04
-	FRC/IRC	-	aa1	21.21	0.44	0.22	4.67	
571.56	572.00	FRC/IRC	aa1	21.28	0.44	0.22	4.68	
								9.35
FRC/IRC	-	FRC/IRC	aa1	21.28	0.88	0.44	9.36	
572.00	572.88	-	aa1	9.70	0.88	0.44	4.27	
								13.63
-	24	-	aa1	9.70	2.12	1.06	10.28	
572.88	575.00	24	aa1	9.70	2.12	1.06	10.28	
								20.56
24	FRC/IRC	24	aa1	9.70	1.41	0.70	6.79	
575.00	576.41	FRC/IRC	aa1	9.70	1.41	0.70	6.79	
								13.58
FRC/IRC	25	FRC/IRC	aa1	9.70	23.59	11.80	114.46	
576.41	600.00	25	aa1	9.70	23.59	11.80	114.46	
								228.92
25	FRC/IC	25	aa1	9.70	17.72	8.86	85.94	
600.00	617.72	FRC/IC	aa1	11.71	17.72	8.86	103.75	
								189.69
FRC/IC	26	FRC/IC	aa1	11.71	7.28	3.64	42.62	
617.72	625.00	26	aa1	12.91	7.28	3.64	46.99	
								89.61
26	-	26	aa1	12.91	2.04	1.02	13.17	
625.00	627.04	-	aa1	13.22	2.04	1.02	13.48	
								26.65
-	-	-	aa1	13.22	0.13	0.06	0.79	
627.04	627.17	-	aa1	13.24	0.13	0.06	0.79	
								1.58
-	FRC/IC	-	aa1	13.24	2.72	1.36	18.01	
627.17	629.89	FRC/IC	aa1	13.62	2.72	1.36	18.52	
								36.53
FRC/IC	-	FRC/IC	aa1	13.62	14.87	7.44	101.33	
629.89	644.76	-	aa1	15.50	14.87	7.44	115.32	
								216.65
-	-	-	aa1	15.50	1.28	0.64	9.92	
644.76	646.04	-	aa1	16.87	1.28	0.64	10.80	
								20.72
-	27	-	aa1	16.87	3.96	1.98	33.40	
646.04	650.00	27	aa1	17.12	3.96	1.98	33.90	
								67.30
27	FC/IRC	27	aa1	17.12	24.02	12.01	205.61	
650.00	674.02	FC/IRC	aa1	18.01	24.02	12.01	216.30	
								421.91
FC/IRC	28	FC/IRC	aa1	18.01	0.98	0.49	8.82	
674.02	675.00	28	aa1	18.03	0.98	0.49	8.83	
								17.65
28	FC/IRC	28	aa1	18.03	4.90	2.45	44.17	
675.00	679.90	FC/IRC	aa1	18.10	4.90	2.45	44.35	
								88.52
FC/IRC	29	FC/IRC	aa1	18.10	20.10	10.05	181.91	
679.90	700.00	29	aa1	18.53	20.10	10.05	186.23	
								368.14
29	30	29	aa1	18.53	25.00	12.50	231.63	
700.00	725.00	30	aa1	18.61	25.00	12.50	232.63	
								464.26
30	FRC/RT	30	aa1	18.61	16.45	8.23	153.16	
725.00	741.45	FRC/RT	aa1	18.53	16.45	8.23	152.50	
								305.66
FRC/RT	-	FRC/RT	aa1	18.53	0.99	0.50	9.27	
741.45	742.44	-	aa1	18.52	0.99	0.50	9.26	
								18.53
-	-	-	aa1	18.52	0.03	0.01	0.19	
742.44	742.47	-	aa1	24.77	0.03	0.01	0.25	
								0.44
-	31	-	aa1	24.77	7.53	3.76	93.14	
742.47	750.00	31	aa1	24.72	7.53	3.76	92.95	
								186.09

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	16442.78

	COMPUTO DI SUPERFICI		Foglio n. 118

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	OR/IC	1	b1	8.90	10.99	5.50	48.95	
0.00	10.99	OR/IC	b1	8.90	10.99	5.50	48.95	
								97.90
OR/IC	-	OR/IC	b1	8.90	1.15	0.58	5.16	
10.99	12.14	-	b1	8.90	1.15	0.58	5.16	
								10.32
-	FC/IRC	-	b1	8.90	6.67	3.33	29.64	
12.14	18.81	FC/IRC	b1	8.91	6.67	3.33	29.67	
		FC/IRC	b2	8.95	6.67	3.33	29.80	
								89.11
FC/IRC	2	FC/IRC	b1	8.91	6.19	3.10	27.62	
18.81	25.00	FC/IRC	b2	8.95	6.19	3.10	27.74	
		2	b1	8.91	6.19	3.10	27.62	
		2	b2	8.95	6.19	3.10	27.74	
								110.72
2	FC/IRC	2	b1	8.91	10.78	5.39	48.02	
25.00	35.78	2	b2	8.95	10.78	5.39	48.24	
		FC/IRC	b1	8.92	10.78	5.39	48.08	
		FC/IRC	b2	8.95	10.78	5.39	48.24	
								192.58
FC/IRC	3	FC/IRC	b1	8.92	14.22	7.11	63.42	
35.78	50.00	FC/IRC	b2	8.95	14.22	7.11	63.63	
		3	b1	8.91	14.22	7.11	63.35	
		3	b2	9.94	14.22	7.11	70.67	
								261.07
3	FRC/IC	3	b1	8.91	15.49	7.74	68.96	
50.00	65.49	3	b2	9.94	15.49	7.74	76.94	
		FRC/IC	b1	8.91	15.49	7.74	68.96	
		FRC/IC	b2	10.56	15.49	7.74	81.73	
								296.59
FRC/IC	4	FRC/IC	b1	8.91	9.51	4.76	42.41	
65.49	75.00	FRC/IC	b2	10.56	9.51	4.76	50.27	
		4	b1	8.90	9.51	4.76	42.36	
		4	b2	10.69	9.51	4.76	50.88	
								185.92
4	5	4	b1	8.90	25.00	12.50	111.25	
75.00	100.00	4	b2	10.69	25.00	12.50	133.63	
		5	b1	8.90	25.00	12.50	111.25	
		5	b2	10.61	25.00	12.50	132.63	
								488.76
5	FC/IRC	5	b1	8.90	2.86	1.43	12.73	
100.00	102.86	5	b2	10.61	2.86	1.43	15.17	
		FC/IRC	b1	8.90	2.86	1.43	12.73	
		FC/IRC	b2	10.57	2.86	1.43	15.12	
								55.75
FC/IRC	6	FC/IRC	b1	8.90	22.14	11.07	98.52	
102.86	125.00	FC/IRC	b2	10.57	22.14	11.07	117.01	
		6	b1	8.90	22.14	11.07	98.52	
		6	b2	10.04	22.14	11.07	111.14	
								425.19
6	-	6	b1	8.90	12.29	6.14	54.65	
125.00	137.29	6	b2	10.04	12.29	6.14	61.65	
		-	b1	9.04	12.29	6.14	55.51	
		-	b2	9.66	12.29	6.14	59.31	
								231.12
-	-	-	b1	9.04	0.22	0.11	0.99	
137.29	137.51	-	b2	9.66	0.22	0.11	1.06	
		-	b1	9.05	0.22	0.11	1.00	
		-	b2	14.67	0.22	0.11	1.61	
								4.66
-	7	-	b1	9.05	12.49	6.25	56.56	
137.51	150.00	-	b2	14.67	12.49	6.25	91.69	
		7	b1	8.96	12.49	6.25	56.00	
		7	b2	14.25	12.49	6.25	89.06	
								293.31
7	8	7	b1	8.96	25.00	12.50	112.00	
150.00	175.00	7	b2	14.25	25.00	12.50	178.13	
		8	b1	27.15	25.00	12.50	339.38	
								629.51
8	9	8	b1	27.15	25.00	12.50	339.38	
175.00	200.00	9	b1	29.25	25.00	12.50	365.63	
								705.01
9	-	9	b1	29.25	2.07	1.03	30.13	
200.00	202.07	-	b1	29.45	2.07	1.03	30.33	
								60.46
-	FRC/IRC	-	b1	29.45	2.40	1.20	35.34	
202.07	204.47	FRC/IRC	b1	29.09	2.40	1.20	34.91	
								70.25
FRC/IRC	FRC/RT	FRC/IRC	b1	29.09	13.81	6.91	201.01	
204.47	218.28	FRC/RT	b1	26.04	13.81	6.91	179.94	
								380.95
FRC/RT	-	FRC/RT	b1	26.04	3.78	1.89	49.22	
218.28	222.06	-	b1	25.12	3.78	1.89	47.48	
								96.70
-	10	-	b1	25.12	2.94	1.47	36.93	
222.06	225.00	10	b1	25.14	2.94	1.47	36.96	
								73.89
10	11	10	b1	25.14	25.00	12.50	314.25	
225.00	250.00	11	b1	26.26	25.00	12.50	328.25	
								642.50
11	RT/IRC	11	b1	26.26	4.26	2.13	55.93	
250.00	254.26	RT/IRC	b1	26.77	4.26	2.13	57.02	
							112.95	5515.22

		COMPUTO DI SUPERFICI				Foglio n. 119		
STRATO DI BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	112.95	5515.22
								112.95
RT/IRC	-	RT/IRC	b1	26.77	14.25	7.13	190.87	
254.26	268.51	-	b1	28.36	14.25	7.13	202.21	
								393.08
-	-	-	b1	28.36	0.03	0.02	0.57	
268.51	268.54	-	b1	22.11	0.03	0.02	0.44	
								1.01
-	12	-	b1	22.11	6.46	3.23	71.42	
268.54	275.00	12	b1	22.78	6.46	3.23	73.58	
								145.00
12	13	12	b1	22.78	25.00	12.50	284.75	
275.00	300.00	13	b1	25.56	25.00	12.50	319.50	
								604.25
13	FRC/IC	13	b1	25.56	9.52	4.76	121.67	
300.00	309.52	FRC/IC	b1	26.82	9.52	4.76	127.66	
								249.33
FRC/IC	14	FRC/IC	b1	26.82	15.48	7.74	207.59	
309.52	325.00	14	b1	28.42	15.48	7.74	219.97	
								427.56
14	-	14	b1	28.42	10.11	5.06	143.81	
325.00	335.11	-	b1	29.25	10.11	5.06	148.01	
								291.82
-	-	-	b1	29.25	1.35	0.67	19.60	
335.11	336.46	-	b1	28.06	1.35	0.67	18.80	
								38.40
-	15	-	b1	28.06	13.54	6.77	189.97	
336.46	350.00	15	b1	28.37	13.54	6.77	192.06	
								382.03
15	FRC/IC	15	b1	28.37	13.14	6.57	186.39	
350.00	363.14	FRC/IC	b1	28.57	13.14	6.57	187.70	
								374.09
FRC/IC	16	FRC/IC	b1	28.57	11.86	5.93	169.42	
363.14	375.00	16	b1	28.70	11.86	5.93	170.19	
								339.61
16	17	16	b1	28.70	25.00	12.50	358.75	
375.00	400.00	17	b1	28.79	25.00	12.50	359.88	
								718.63
17	-	17	b1	28.79	4.48	2.24	64.49	
400.00	404.48	-	b1	28.79	4.48	2.24	64.49	
								128.98
-	-	-	b1	28.79	8.53	4.26	122.65	
404.48	413.01	-	b1	31.04	8.53	4.26	132.23	
								254.88
-	-	-	b1	31.04	0.03	0.02	0.62	
413.01	413.04	-	b1	24.77	0.03	0.02	0.50	
								1.12
-	-	-	b1	24.77	11.44	5.72	141.68	
413.04	424.48	-	b1	27.48	11.44	5.72	157.19	
								298.87
-	18	-	b1	27.48	0.52	0.26	7.14	
424.48	425.00	18	b1	27.48	0.52	0.26	7.14	
								14.28
18	19	18	b1	27.48	25.00	12.50	343.50	
425.00	450.00	19	b1	27.94	25.00	12.50	349.25	
								692.75
19	-	19	b1	27.94	4.48	2.24	62.59	
450.00	454.48	-	b1	28.18	4.48	2.24	63.12	
								125.71
-	-	-	b1	28.18	11.03	5.51	155.27	
454.48	465.51	-	b1	25.68	11.03	5.51	141.50	
								296.77
-	-	-	b1	25.68	1.23	0.62	15.92	
465.51	466.74	-	b1	24.14	1.23	0.62	14.97	
								30.89
-	-	-	b1	24.14	0.63	0.31	7.48	
466.74	467.37	-	b1	23.92	0.63	0.31	7.42	
								14.90
-	-	-	b1	23.92	2.11	1.06	25.36	
467.37	469.48	-	b1	23.16	2.11	1.06	24.55	
								49.91
-	20	-	b1	23.16	5.52	2.76	63.92	
469.48	475.00	20	b1	23.11	5.52	2.76	63.78	
								127.70
20	FC/IRC	20	b1	23.11	17.19	8.59	198.51	
475.00	492.19	FC/IRC	b1	22.87	17.19	8.59	196.45	
								394.96
FC/IRC	21	FC/IRC	b1	22.87	7.81	3.91	89.42	
492.19	500.00	21	b1	22.68	7.81	3.91	88.68	
								178.10
21	FC/IRC	21	b1	22.68	5.38	2.69	61.01	
500.00	505.38	FC/IRC	b1	22.52	5.38	2.69	60.58	
								121.59
FC/IRC	22	FC/IRC	b1	22.52	19.62	9.81	220.92	
505.38	525.00	22	b1	21.98	19.62	9.81	215.62	
								436.54
22	23	22	b1	21.98	25.00	12.50	274.75	
525.00	550.00	23	b1	21.62	25.00	12.50	270.25	
								545.00
23	-	23	b1	21.62	13.33	6.67	144.21	
550.00	563.33	-	b1	21.38	13.33	6.67	142.60	
							286.81	13479.79

	COMPUTO DI SUPERFICI		Foglio n. 120

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	286.81	13479.79
								286.81
-	-	-	b1	21.38	8.23	4.11	87.87	
563.33	571.56	-	b1	21.21	8.23	4.11	87.17	
								175.04
-	FRC/IRC	-	b1	21.21	0.44	0.22	4.67	
571.56	572.00	FRC/IRC	b1	21.28	0.44	0.22	4.68	
								9.35
FRC/IRC	-	FRC/IRC	b1	21.28	0.88	0.44	9.36	
572.00	572.88	-	b1	9.70	0.88	0.44	4.27	
								13.63
-	24	-	b1	9.70	2.12	1.06	10.28	
572.88	575.00	24	b1	9.70	2.12	1.06	10.28	
								20.56
24	FRC/IRC	24	b1	9.70	1.41	0.70	6.79	
575.00	576.41	FRC/IRC	b1	9.70	1.41	0.70	6.79	
								13.58
FRC/IRC	25	FRC/IRC	b1	9.70	23.59	11.80	114.46	
576.41	600.00	25	b1	9.70	23.59	11.80	114.46	
								228.92
25	FRC/IC	25	b1	9.70	17.72	8.86	85.94	
600.00	617.72	FRC/IC	b1	11.72	17.72	8.86	103.84	
								189.78
FRC/IC	26	FRC/IC	b1	11.72	7.28	3.64	42.66	
617.72	625.00	26	b1	12.93	7.28	3.64	47.07	
								89.73
26	-	26	b1	12.93	2.04	1.02	13.19	
625.00	627.04	-	b1	13.24	2.04	1.02	13.50	
								26.69
-	-	-	b1	13.24	0.13	0.06	0.79	
627.04	627.17	-	b1	13.27	0.13	0.06	0.80	
								1.59
-	FRC/IC	-	b1	13.27	2.72	1.36	18.05	
627.17	629.89	FRC/IC	b1	13.65	2.72	1.36	18.56	
								36.61
FRC/IC	-	FRC/IC	b1	13.65	14.87	7.44	101.56	
629.89	644.76	-	b1	15.53	14.87	7.44	115.54	
								217.10
-	-	-	b1	15.53	1.28	0.64	9.94	
644.76	646.04	-	b1	16.90	1.28	0.64	10.82	
								20.76
-	27	-	b1	16.90	3.96	1.98	33.46	
646.04	650.00	27	b1	17.15	3.96	1.98	33.96	
								67.42
27	FC/IRC	27	b1	17.15	24.02	12.01	205.97	
650.00	674.02	FC/IRC	b1	18.05	24.02	12.01	216.78	
								422.75
FC/IRC	28	FC/IRC	b1	18.05	0.98	0.49	8.84	
674.02	675.00	28	b1	18.07	0.98	0.49	8.85	
								17.69
28	FC/IRC	28	b1	18.07	4.90	2.45	44.27	
675.00	679.90	FC/IRC	b1	18.14	4.90	2.45	44.44	
								88.71
FC/IRC	29	FC/IRC	b1	18.14	20.10	10.05	182.31	
679.90	700.00	29	b1	18.55	20.10	10.05	186.43	
								368.74
29	30	29	b1	18.55	25.00	12.50	231.88	
700.00	725.00	30	b1	18.62	25.00	12.50	232.75	
								464.63
30	FRC/RT	30	b1	18.62	16.45	8.23	153.24	
725.00	741.45	FRC/RT	b1	18.54	16.45	8.23	152.58	
								305.82
FRC/RT	-	FRC/RT	b1	18.54	0.99	0.50	9.27	
741.45	742.44	-	b1	18.53	0.99	0.50	9.27	
								18.54
-	-	-	b1	18.53	0.03	0.01	0.19	
742.44	742.47	-	b1	24.78	0.03	0.01	0.25	
								0.44
-	31	-	b1	24.78	7.53	3.76	93.17	
742.47	750.00	31	b1	24.72	7.53	3.76	92.95	
								186.12

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	16463.99

	COMPUTO DI SUPERFICI		Foglio n. 121

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
8	9	9	c1	0.00	25.00	12.50	0.00	
9	-	9	c1	0.00	2.07	1.03	0.00	
RT/IRC	-	-	c1	0.45	14.25	7.13	3.21	
								3.21
-	-	-	c1	0.45	0.03	0.02	0.01	
268.51	268.54	-	c1	0.50	0.03	0.02	0.01	
								0.02
-	12	-	c1	0.50	6.46	3.23	1.62	
268.54	275.00	12	c1	1.33	6.46	3.23	4.30	
								5.92
12	13	12	c1	1.33	25.00	12.50	16.63	
275.00	300.00	13	c1	23.01	25.00	12.50	287.63	
								304.26
13	FRC/IC	13	c1	23.01	9.52	4.76	109.53	
300.00	309.52	FRC/IC	c2	0.00	9.52	4.76	0.00	
		FRC/IC	c1	0.72	9.52	4.76	3.43	
								112.96
FRC/IC	14	FRC/IC	c2	0.00	15.48	7.74	0.00	
FRC/IC	14	FRC/IC	c1	0.72	15.48	7.74	5.57	
309.52	325.00	14	c1	1.75	15.48	7.74	13.55	
								19.12
14	-	14	c1	1.75	10.11	5.06	8.85	
325.00	335.11	-	c1	1.70	10.11	5.06	8.60	
								17.45
-	-	-	c1	1.70	1.35	0.67	1.14	
335.11	336.46	-	c1	2.04	1.35	0.67	1.37	
								2.51
-	15	-	c1	2.04	13.54	6.77	13.81	
336.46	350.00	15	c1	2.38	13.54	6.77	16.11	
								29.92
15	FRC/IC	15	c1	2.38	13.14	6.57	15.64	
350.00	363.14	FRC/IC	c1	3.49	13.14	6.57	22.93	
								38.57
FRC/IC	16	FRC/IC	c1	3.49	11.86	5.93	20.70	
363.14	375.00	16	c1	3.87	11.86	5.93	22.95	
								43.65
16	17	16	c1	3.87	25.00	12.50	48.38	
375.00	400.00	17	c1	1.06	25.00	12.50	13.25	
		17	c2	3.50	25.00	12.50	43.75	
								105.38
17	-	17	c1	1.06	4.48	2.24	2.37	
400.00	404.48	17	c2	3.50	4.48	2.24	7.84	
		-	c1	4.41	4.48	2.24	9.88	
								20.09
-	-	-	c1	4.41	8.53	4.26	18.79	
404.48	413.01	-	c1	3.22	8.53	4.26	13.72	
								32.51
-	-	-	c1	3.22	0.03	0.02	0.06	
413.01	413.04	-	c1	4.28	0.03	0.02	0.09	
								0.15
-	-	-	c1	4.28	11.44	5.72	24.48	
								24.48
-	18	18	c1	3.96	0.52	0.26	1.03	
								1.03
18	19	18	c1	3.96	25.00	12.50	49.50	
								49.50
FC/IRC	22	22	c1	2.17	19.62	9.81	21.29	
								21.29
22	23	22	c1	2.17	25.00	12.50	27.13	
525.00	550.00	23	c1	11.31	25.00	12.50	141.38	
								168.51
23	-	23	c1	11.31	13.33	6.67	75.44	
550.00	563.33	-	c1	22.73	13.33	6.67	151.61	
								227.05
-	-	-	c1	22.73	8.23	4.11	93.42	
								93.42

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1321.00

	COMPUTO DI SUPERFICI		Foglio n. 122

SCOTICO IN TRINCEA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
3	FRC/IC	FRC/IC	d1	1.70	15.49	7.74	13.16	
								13.16
FRC/IC	4	FRC/IC	d1	1.70	9.51	4.76	8.09	
65.49	75.00	4	d1	1.74	9.51	4.76	8.28	
								16.37
4	5	4	d1	1.74	25.00	12.50	21.75	
75.00	100.00	5	d1	1.49	25.00	12.50	18.63	
								40.38
5	FC/IRC	5	d1	1.49	2.86	1.43	2.13	
100.00	102.86	FC/IRC	d1	1.47	2.86	1.43	2.10	
								4.23
FC/IRC	6	FC/IRC	d1	1.47	22.14	11.07	16.27	
102.86	125.00	6	d1	0.72	22.14	11.07	7.97	
								24.24
6	-	6	d1	0.72	12.29	6.14	4.42	
125.00	137.29	-	d1	0.94	12.29	6.14	5.77	
								10.19
-	-	-	d1	0.94	0.22	0.11	0.10	
137.29	137.51	-	d1	6.02	0.22	0.11	0.66	
								0.76
-	7	-	d1	6.02	12.49	6.25	37.63	
137.51	150.00	7	d1	6.55	12.49	6.25	40.94	
								78.57
7	8	7	d1	6.55	25.00	12.50	81.88	
150.00	175.00	8	d1	7.65	25.00	12.50	95.63	
								177.51
8	9	8	d1	7.65	25.00	12.50	95.63	
175.00	200.00	9	d1	7.43	25.00	12.50	92.88	
								188.51
9	-	9	d1	7.43	2.07	1.03	7.65	
200.00	202.07	-	d2	4.99	2.07	1.03	5.14	
		-	d1	7.57	2.07	1.03	7.80	
								20.59
-	FRC/IRC	-	d2	4.99	2.40	1.20	5.99	
202.07	204.47	-	d1	7.57	2.40	1.20	9.08	
		FRC/IRC	d2	5.15	2.40	1.20	6.18	
		FRC/IRC	d1	6.99	2.40	1.20	8.39	
								29.64
FRC/IRC	FRC/RT	FRC/IRC	d2	5.15	13.81	6.91	35.59	
204.47	218.28	FRC/IRC	d1	6.99	13.81	6.91	48.30	
		FRC/RT	d1	3.92	13.81	6.91	27.09	
								110.98
FRC/RT	-	FRC/RT	d1	3.92	3.78	1.89	7.41	
218.28	222.06	-	d1	3.09	3.78	1.89	5.84	
								13.25
-	10	-	d1	3.09	2.94	1.47	4.54	
222.06	225.00	10	d2	7.04	2.94	1.47	10.35	
		10	d1	3.32	2.94	1.47	4.88	
								19.77
10	11	10	d2	7.04	25.00	12.50	88.00	
225.00	250.00	10	d1	3.32	25.00	12.50	41.50	
		11	d1	6.24	25.00	12.50	78.00	
								207.50
11	RT/IRC	11	d1	6.24	4.26	2.13	13.29	
250.00	254.26	RT/IRC	d1	7.42	4.26	2.13	15.80	
								29.09
RT/IRC	-	RT/IRC	d1	7.42	14.25	7.13	52.90	
254.26	268.51	-	d1	10.13	14.25	7.13	72.23	
								125.13
-	-	-	d1	10.13	0.03	0.02	0.20	
268.51	268.54	-	d1	10.09	0.03	0.02	0.20	
								0.40
-	12	-	d1	10.09	6.46	3.23	32.59	
268.54	275.00	12	d1	11.39	6.46	3.23	36.79	
								69.38
12	13	12	d1	11.39	25.00	12.50	142.38	
275.00	300.00	13	d1	0.00	25.00	12.50	0.00	
								142.38
13	FRC/IC	13	d1	0.00	9.52	4.76	0.00	
FRC/IC	14	14	d1	0.00	15.48	7.74	0.00	
14	-	14	d1	0.00	10.11	5.06	0.00	
-	-	-	d1	4.20	0.03	0.01	0.04	
								0.04
-	31	-	d1	4.20	7.53	3.76	15.79	
								15.79

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1337.86

	COMPUTO DI SUPERFICI		Foglio n. 123

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
8	9	9	e1	0.00	25.00	12.50	0.00	
9	-	9	e1	0.00	2.07	1.03	0.00	
RT/IRC	-	-	e1	0.45	14.25	7.13	3.21	
								3.21
-	-	-	e1	0.45	0.03	0.02	0.01	
268.51	268.54	-	e1	0.50	0.03	0.02	0.01	
								0.02
-	12	-	e1	0.50	6.46	3.23	1.62	
268.54	275.00	12	e1	1.33	6.46	3.23	4.30	
								5.92
12	13	12	e1	1.33	25.00	12.50	16.63	
275.00	300.00	13	e1	23.01	25.00	12.50	287.63	
								304.26
13	FRC/IC	13	e1	23.01	9.52	4.76	109.53	
								109.53

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	422.94

	COMPUTO DI SUPERFICI		Foglio n. 124

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
3	FRC/IC	FRC/IC	f1	4.47	15.49	7.74	34.60	
								34.60
FRC/IC	4	FRC/IC	f1	4.47	9.51	4.76	21.28	
65.49	75.00	4	f1	5.56	9.51	4.76	26.47	
								47.75
4	5	4	f1	5.56	25.00	12.50	69.50	
75.00	100.00	5	f1	5.30	25.00	12.50	66.25	
								135.75
5	FC/IRC	5	f1	5.30	2.86	1.43	7.58	
100.00	102.86	FC/IRC	f1	5.54	2.86	1.43	7.92	
								15.50
FC/IRC	6	FC/IRC	f1	5.54	22.14	11.07	61.33	
102.86	125.00	6	f1	4.62	22.14	11.07	51.14	
								112.47
6	-	6	f1	4.62	12.29	6.14	28.37	
125.00	137.29	-	f1	11.33	12.29	6.14	69.57	
								97.94
-	-	-	f1	11.33	0.22	0.11	1.25	
								1.25
-	7	7	f1	15.90	12.49	6.25	99.38	
								99.38
7	8	7	f1	15.90	25.00	12.50	198.75	
150.00	175.00	8	f2	1.99	25.00	12.50	24.88	
		8	f1	16.15	25.00	12.50	201.87	
								425.50
8	9	8	f2	1.99	25.00	12.50	24.88	
175.00	200.00	8	f1	16.15	25.00	12.50	201.87	
		9	f2	2.59	25.00	12.50	32.38	
		9	f1	10.50	25.00	12.50	131.25	
								390.38
9	-	9	f2	2.59	2.07	1.03	2.67	
200.00	202.07	9	f1	10.50	2.07	1.03	10.82	
		-	f2	2.71	2.07	1.03	2.79	
		-	f1	9.95	2.07	1.03	10.25	
								26.53
-	FRC/IRC	-	f2	2.71	2.40	1.20	3.25	
202.07	204.47	-	f1	9.95	2.40	1.20	11.94	
		FRC/IRC	f2	2.85	2.40	1.20	3.42	
		FRC/IRC	f1	8.76	2.40	1.20	10.51	
								29.12
FRC/IRC	FRC/RT	FRC/IRC	f2	2.85	13.81	6.91	19.69	
204.47	218.28	FRC/IRC	f1	8.76	13.81	6.91	60.53	
		FRC/RT	f2	2.59	13.81	6.91	17.90	
		FRC/RT	f1	6.84	13.81	6.91	47.26	
								145.38
FRC/RT	-	FRC/RT	f2	2.59	3.78	1.89	4.90	
218.28	222.06	FRC/RT	f1	6.84	3.78	1.89	12.93	
		-	f1	2.41	3.78	1.89	4.55	
		-	f2	6.05	3.78	1.89	11.43	
								33.81
-	10	-	f1	2.41	2.94	1.47	3.54	
222.06	225.00	-	f2	6.05	2.94	1.47	8.89	
		10	f1	2.28	2.94	1.47	3.35	
		10	f2	6.20	2.94	1.47	9.11	
								24.89
10	11	10	f1	2.28	25.00	12.50	28.50	
225.00	250.00	10	f2	6.20	25.00	12.50	77.50	
		11	f1	5.83	25.00	12.50	72.88	
								178.88
11	RT/IRC	11	f1	5.83	4.26	2.13	12.42	
250.00	254.26	RT/IRC	f1	6.91	4.26	2.13	14.72	
								27.14
RT/IRC	-	RT/IRC	f1	6.91	14.25	7.13	49.27	
254.26	268.51	-	f1	10.29	14.25	7.13	73.37	
								122.64
-	-	-	f1	10.29	0.03	0.02	0.21	
268.51	268.54	-	f1	10.30	0.03	0.02	0.21	
								0.42
-	12	-	f1	10.30	6.46	3.23	33.27	
268.54	275.00	12	f1	11.72	6.46	3.23	37.86	
								71.13
12	13	12	f1	11.72	25.00	12.50	146.50	
								146.50
-	-	-	f1	2.00	0.03	0.01	0.02	
								0.02
-	31	-	f1	2.00	7.53	3.76	7.52	
742.47	750.00	31	f1	2.00	7.53	3.76	7.52	
								15.04

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2182.02

	COMPUTO DI SUPERFICI		Foglio n. 125

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	OR/IC	OR/IC	g1	1.31	10.99	5.50	7.21	
0.00	10.99	OR/IC	g2	1.46	10.99	5.50	8.03	
								15.24
OR/IC	-	OR/IC	g1	1.31	1.15	0.58	0.76	
10.99	12.14	OR/IC	g2	1.46	1.15	0.58	0.85	
		-	g2	1.29	1.15	0.58	0.75	
		-	g1	1.47	1.15	0.58	0.85	
								3.21
-	FC/IRC	-	g2	1.29	6.67	3.33	4.30	
12.14	18.81	-	g1	1.47	6.67	3.33	4.90	
		FC/IRC	g2	1.42	6.67	3.33	4.73	
		FC/IRC	g1	1.32	6.67	3.33	4.40	
								18.33
FC/IRC	2	FC/IRC	g2	1.42	6.19	3.10	4.40	
18.81	25.00	FC/IRC	g1	1.32	6.19	3.10	4.09	
		2	g2	1.51	6.19	3.10	4.68	
		2	g1	1.43	6.19	3.10	4.43	
								17.60
2	FC/IRC	2	g2	1.51	10.78	5.39	8.14	
25.00	35.78	2	g1	1.43	10.78	5.39	7.71	
		FC/IRC	g3	1.49	10.78	5.39	8.03	
		FC/IRC	g1	1.48	10.78	5.39	7.98	
		FC/IRC	g2	1.59	10.78	5.39	8.57	
		FC/IRC	g4	1.26	10.78	5.39	6.79	
								47.22
FC/IRC	3	FC/IRC	g3	1.49	14.22	7.11	10.59	
35.78	50.00	FC/IRC	g1	1.48	14.22	7.11	10.52	
		FC/IRC	g2	1.59	14.22	7.11	11.30	
		FC/IRC	g4	1.26	14.22	7.11	8.96	
		3	g3	1.29	14.22	7.11	9.17	
		3	g1	1.87	14.22	7.11	13.30	
		3	g2	1.68	14.22	7.11	11.94	
		3	g4	1.29	14.22	7.11	9.17	
								84.95
3	FRC/IC	3	g3	1.29	15.49	7.74	9.98	
50.00	65.49	3	g1	1.87	15.49	7.74	14.47	
		3	g2	1.68	15.49	7.74	13.00	
		3	g4	1.29	15.49	7.74	9.98	
		FRC/IC	g3	1.39	15.49	7.74	10.76	
		FRC/IC	g1	1.82	15.49	7.74	14.09	
		FRC/IC	g2	1.56	15.49	7.74	12.07	
		FRC/IC	g4	1.48	15.49	7.74	11.46	
								95.81
FRC/IC	4	FRC/IC	g3	1.39	9.51	4.76	6.62	
65.49	75.00	FRC/IC	g1	1.82	9.51	4.76	8.66	
		FRC/IC	g2	1.56	9.51	4.76	7.43	
		FRC/IC	g4	1.48	9.51	4.76	7.04	
		4	g3	1.40	9.51	4.76	6.66	
		4	g1	1.72	9.51	4.76	8.19	
		4	g2	1.47	9.51	4.76	7.00	
		4	g4	1.44	9.51	4.76	6.85	
								58.45
4	5	4	g3	1.40	25.00	12.50	17.50	
75.00	100.00	4	g1	1.72	25.00	12.50	21.50	
		4	g2	1.47	25.00	12.50	18.38	
		4	g4	1.44	25.00	12.50	18.00	
		5	g3	1.61	25.00	12.50	20.13	
		5	g1	1.67	25.00	12.50	20.88	
		5	g2	1.46	25.00	12.50	18.25	
		5	g4	1.33	25.00	12.50	16.63	
								151.27
5	FC/IRC	5	g3	1.61	2.86	1.43	2.30	
100.00	102.86	5	g1	1.67	2.86	1.43	2.39	
		5	g2	1.46	2.86	1.43	2.09	
		5	g4	1.33	2.86	1.43	1.90	
		FC/IRC	g3	1.42	2.86	1.43	2.03	
		FC/IRC	g1	1.66	2.86	1.43	2.37	
		FC/IRC	g2	1.46	2.86	1.43	2.09	
		FC/IRC	g4	1.27	2.86	1.43	1.82	
								16.99
FC/IRC	6	FC/IRC	g3	1.42	22.14	11.07	15.72	
102.86	125.00	FC/IRC	g1	1.66	22.14	11.07	18.38	
		FC/IRC	g2	1.46	22.14	11.07	16.16	
		FC/IRC	g4	1.27	22.14	11.07	14.06	
		6	g3	0.99	22.14	11.07	10.96	
		6	g1	1.59	22.14	11.07	17.60	
		6	g2	1.60	22.14	11.07	17.71	
		6	g4	1.56	22.14	11.07	17.27	
								127.86
6	-	6	g3	0.99	12.29	6.14	6.08	
125.00	137.29	6	g1	1.59	12.29	6.14	9.76	
		6	g2	1.60	12.29	6.14	9.82	
		6	g4	1.56	12.29	6.14	9.58	
		-	g2	0.88	12.29	6.14	5.40	
		-	g1	2.57	12.29	6.14	15.78	
		-	g3	1.38	12.29	6.14	8.47	
								64.89
-	-	-	g2	0.88	0.22	0.11	0.10	
137.29	137.51	-	g1	2.57	0.22	0.11	0.28	
		-	g3	1.38	0.22	0.11	0.15	
		-	g2	0.87	0.22	0.11	0.10	
		-	g1	2.56	0.22	0.11	0.28	
							0.91	701.82

	COMPUTO DI SUPERFICI		Foglio n. 126

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	0.91	701.82
		-	g3	1.29	0.22	0.11	0.14	
								1.05
-	7	-	g2	0.87	12.49	6.25	5.44	
137.51	150.00	-	g1	2.56	12.49	6.25	16.00	
		-	g3	1.29	12.49	6.25	8.06	
		7	g2	0.76	12.49	6.25	4.75	
		7	g1	2.85	12.49	6.25	17.81	
		7	g3	1.39	12.49	6.25	8.69	
								60.75
7	8	7	g2	0.76	25.00	12.50	9.50	
150.00	175.00	7	g1	2.85	25.00	12.50	35.63	
		7	g3	1.39	25.00	12.50	17.38	
		8	g1	2.42	25.00	12.50	30.25	
								92.76
8	9	8	g1	2.42	25.00	12.50	30.25	
175.00	200.00	9	g1	1.47	25.00	12.50	18.38	
								48.63
9	-	9	g1	1.47	2.07	1.03	1.51	
200.00	202.07	-	g1	1.54	2.07	1.03	1.59	
								3.10
-	FRC/IRC	-	g1	1.54	2.40	1.20	1.85	
202.07	204.47	FRC/IRC	g1	1.45	2.40	1.20	1.74	
								3.59
FRC/IRC	FRC/RT	FRC/IRC	g1	1.45	13.81	6.91	10.02	
204.47	218.28	FRC/RT	g1	1.33	13.81	6.91	9.19	
								19.21
FRC/RT	-	FRC/RT	g1	1.33	3.78	1.89	2.51	
218.28	222.06	-	g1	1.29	3.78	1.89	2.44	
								4.95
-	10	-	g1	1.29	2.94	1.47	1.90	
222.06	225.00	10	g1	1.32	2.94	1.47	1.94	
								3.84
10	11	10	g1	1.32	25.00	12.50	16.50	
225.00	250.00	11	g1	1.45	25.00	12.50	18.13	
								34.63
11	RT/IRC	11	g1	1.45	4.26	2.13	3.09	
250.00	254.26	RT/IRC	g1	0.83	4.26	2.13	1.77	
		RT/IRC	g2	1.36	4.26	2.13	2.90	
								7.76
RT/IRC	-	RT/IRC	g1	0.83	14.25	7.13	5.92	
254.26	268.51	RT/IRC	g2	1.36	14.25	7.13	9.70	
		-	g1	2.57	14.25	7.13	18.32	
		-	g2	1.71	14.25	7.13	12.19	
								46.13
-	-	-	g1	2.57	0.03	0.02	0.05	
268.51	268.54	-	g2	1.71	0.03	0.02	0.03	
		-	g1	1.70	0.03	0.02	0.03	
								0.11
-	12	-	g1	1.70	6.46	3.23	5.49	
268.54	275.00	12	g1	2.52	6.46	3.23	8.14	
								13.63
12	13	12	g1	2.52	25.00	12.50	31.50	
275.00	300.00	13	g1	5.08	25.00	12.50	63.50	
								95.00
13	FRC/IC	13	g1	5.08	9.52	4.76	24.18	
300.00	309.52	FRC/IC	g1	7.47	9.52	4.76	35.56	
								59.74
FRC/IC	14	FRC/IC	g1	7.47	15.48	7.74	57.82	
309.52	325.00	14	g1	9.74	15.48	7.74	75.39	
								133.21
14	-	14	g1	9.74	10.11	5.06	49.28	
325.00	335.11	-	g1	10.57	10.11	5.06	53.48	
								102.76
-	-	-	g1	10.57	1.35	0.67	7.08	
335.11	336.46	-	g1	1.15	1.35	0.67	0.77	
		-	g2	10.71	1.35	0.67	7.18	
								15.03
-	15	-	g1	1.15	13.54	6.77	7.79	
336.46	350.00	-	g2	10.71	13.54	6.77	72.51	
		15	g1	3.01	13.54	6.77	20.38	
		15	g2	14.32	13.54	6.77	96.95	
								197.63
15	FRC/IC	15	g1	3.01	13.14	6.57	19.78	
350.00	363.14	15	g2	14.32	13.14	6.57	94.08	
		FRC/IC	g1	5.16	13.14	6.57	33.90	
		FRC/IC	g2	14.69	13.14	6.57	96.51	
								244.27
FRC/IC	16	FRC/IC	g1	5.16	11.86	5.93	30.60	
363.14	375.00	FRC/IC	g2	14.69	11.86	5.93	87.11	
		16	g1	7.02	11.86	5.93	41.63	
		16	g2	15.52	11.86	5.93	92.03	
								251.37
16	17	16	g1	7.02	25.00	12.50	87.75	
375.00	400.00	16	g2	15.52	25.00	12.50	194.00	
		17	g1	9.62	25.00	12.50	120.25	
		17	g2	17.20	25.00	12.50	215.00	
								617.00
17	-	17	g1	9.62	4.48	2.24	21.55	
400.00	404.48	17	g2	17.20	4.48	2.24	38.53	
		-	g1	9.56	4.48	2.24	21.41	
							81.49	2757.97

	COMPUTO DI SUPERFICI		Foglio n. 127

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	81.49	2757.97
		-	g2	17.46	4.48	2.24	39.11	
								120.60
-	-	-	g1	9.56	8.53	4.26	40.73	
404.48	413.01	-	g2	17.46	8.53	4.26	74.38	
		-	g1	7.42	8.53	4.26	31.61	
		-	g2	16.64	8.53	4.26	70.89	
								217.61
-	-	-	g1	7.42	0.03	0.02	0.15	
413.01	413.04	-	g2	16.64	0.03	0.02	0.33	
		-	g1	7.41	0.03	0.02	0.15	
								0.63
-	-	-	g1	7.41	11.44	5.72	42.39	
413.04	424.48	-	g1	4.41	11.44	5.72	25.23	
								67.62
-	18	-	g1	4.41	0.52	0.26	1.15	
424.48	425.00	18	g1	4.38	0.52	0.26	1.14	
								2.29
18	19	18	g1	4.38	25.00	12.50	54.75	
425.00	450.00	19	g1	2.47	25.00	12.50	30.88	
								85.63
19	-	19	g1	2.47	4.48	2.24	5.53	
450.00	454.48	-	g1	1.84	4.48	2.24	4.12	
								9.65
-	-	-	g1	1.84	11.03	5.51	10.14	
454.48	465.51	-	g1	2.85	11.03	5.51	15.70	
								25.84
-	-	-	g1	2.85	1.23	0.62	1.77	
465.51	466.74	-	g1	2.90	1.23	0.62	1.80	
		-	g2	23.19	1.23	0.62	14.38	
								17.95
-	-	-	g1	2.90	0.63	0.31	0.90	
466.74	467.37	-	g2	23.19	0.63	0.31	7.19	
		-	g1	2.93	0.63	0.31	0.91	
		-	g2	23.25	0.63	0.31	7.21	
								16.21
-	-	-	g1	2.93	2.11	1.06	3.11	
467.37	469.48	-	g2	23.25	2.11	1.06	24.65	
		-	g1	2.98	2.11	1.06	3.16	
		-	g2	23.08	2.11	1.06	24.46	
								55.38
-	20	-	g1	2.98	5.52	2.76	8.22	
469.48	475.00	-	g2	23.08	5.52	2.76	63.70	
		20	g1	10.03	5.52	2.76	27.68	
		20	g2	22.62	5.52	2.76	62.43	
								162.03
20	FC/IRC	20	g1	10.03	17.19	8.59	86.16	
475.00	492.19	20	g2	22.62	17.19	8.59	194.31	
		FC/IRC	g1	10.02	17.19	8.59	86.07	
		FC/IRC	g2	33.53	17.19	8.59	288.02	
								654.56
FC/IRC	21	FC/IRC	g1	10.02	7.81	3.91	39.18	
492.19	500.00	FC/IRC	g2	33.53	7.81	3.91	131.10	
		21	g1	8.77	7.81	3.91	34.29	
		21	g2	38.67	7.81	3.91	151.20	
								355.77
21	FC/IRC	21	g1	8.77	5.38	2.69	23.59	
500.00	505.38	21	g2	38.67	5.38	2.69	104.02	
		FC/IRC	g1	7.86	5.38	2.69	21.14	
		FC/IRC	g2	38.23	5.38	2.69	102.84	
								251.59
FC/IRC	22	FC/IRC	g1	7.86	19.62	9.81	77.11	
505.38	525.00	FC/IRC	g2	38.23	19.62	9.81	375.04	
		22	g2	4.57	19.62	9.81	44.83	
		22	g1	42.14	19.62	9.81	413.39	
								910.37
22	23	22	g2	4.57	25.00	12.50	57.13	
525.00	550.00	22	g1	42.14	25.00	12.50	526.75	
		23	g1	2.14	25.00	12.50	26.75	
		23	g2	51.56	25.00	12.50	644.50	
								1255.13
23	-	23	g1	2.14	13.33	6.67	14.27	
550.00	563.33	23	g2	51.56	13.33	6.67	343.91	
		-	g1	2.06	13.33	6.67	13.74	
		-	g2	50.10	13.33	6.67	334.17	
								706.09
-	-	-	g1	2.06	8.23	4.11	8.47	
563.33	571.56	-	g2	50.10	8.23	4.11	205.91	
		-	g1	2.22	8.23	4.11	9.12	
		-	g2	47.23	8.23	4.11	194.12	
								417.62
-	FRC/IRC	-	g1	2.22	0.44	0.22	0.49	
571.56	572.00	-	g2	47.23	0.44	0.22	10.39	
		FRC/IRC	g1	2.24	0.44	0.22	0.49	
		FRC/IRC	g2	47.19	0.44	0.22	10.38	
								21.75
FRC/IRC	-	FRC/IRC	g1	2.24	0.88	0.44	0.99	
572.00	572.88	FRC/IRC	g2	47.19	0.88	0.44	20.76	
		-	g1	2.27	0.88	0.44	1.00	
								22.75
-	24	-	g1	2.27	2.12	1.06	2.41	
							2.41	8135.04

	COMPUTO DI SUPERFICI		Foglio n. 128

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	2.41	8135.04
572.88	575.00	24	g1	2.33	2.12	1.06	2.47	
								4.88
24	FRC/IRC	24	g1	2.33	1.41	0.70	1.63	
575.00	576.41	FRC/IRC	g1	2.38	1.41	0.70	1.67	
								3.30
FRC/IRC	25	FRC/IRC	g1	2.38	23.59	11.80	28.08	
576.41	600.00	25	g1	3.00	23.59	11.80	35.40	
								63.48
25	FRC/IC	25	g1	3.00	17.72	8.86	26.58	
600.00	617.72	FRC/IC	g1	2.81	17.72	8.86	24.90	
								51.48
FRC/IC	26	FRC/IC	g1	2.81	7.28	3.64	10.23	
617.72	625.00	26	g1	2.48	7.28	3.64	9.03	
								19.26
26	-	26	g1	2.48	2.04	1.02	2.53	
625.00	627.04	-	g1	2.37	2.04	1.02	2.42	
								4.95
-	-	-	g1	2.37	0.13	0.06	0.14	
627.04	627.17	-	g1	2.36	0.13	0.06	0.14	
								0.28
-	FRC/IC	-	g1	2.36	2.72	1.36	3.21	
627.17	629.89	FRC/IC	g1	2.21	2.72	1.36	3.01	
								6.22
FRC/IC	-	FRC/IC	g1	2.21	14.87	7.44	16.44	
629.89	644.76	-	g1	1.23	14.87	7.44	9.15	
								25.59
-	-	-	g1	1.23	1.28	0.64	0.79	
								0.79

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	8315.27

	COMPUTO DI SUPERFICI		Foglio n. 129

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
13	FRC/IC	FRC/IC	h1	0.72	9.52	4.76	3.43	
								3.43
FRC/IC	14	FRC/IC	h1	0.72	15.48	7.74	5.57	
309.52	325.00	14	h1	1.75	15.48	7.74	13.55	
								19.12
14	-	14	h1	1.75	10.11	5.06	8.85	
325.00	335.11	-	h1	1.70	10.11	5.06	8.60	
								17.45
-	-	-	h1	1.70	1.35	0.67	1.14	
335.11	336.46	-	h1	2.04	1.35	0.67	1.37	
								2.51
-	15	-	h1	2.04	13.54	6.77	13.81	
336.46	350.00	15	h1	2.38	13.54	6.77	16.11	
								29.92
15	FRC/IC	15	h1	2.38	13.14	6.57	15.64	
350.00	363.14	FRC/IC	h1	3.49	13.14	6.57	22.93	
								38.57
FRC/IC	16	FRC/IC	h1	3.49	11.86	5.93	20.70	
363.14	375.00	16	h1	3.87	11.86	5.93	22.95	
								43.65
16	17	16	h1	3.87	25.00	12.50	48.38	
375.00	400.00	17	h2	3.50	25.00	12.50	43.75	
		17	h1	1.06	25.00	12.50	13.25	
								105.38
17	-	17	h2	3.50	4.48	2.24	7.84	
400.00	404.48	17	h1	1.06	4.48	2.24	2.37	
		-	h1	4.41	4.48	2.24	9.88	
								20.09
-	-	-	h1	4.41	8.53	4.26	18.79	
404.48	413.01	-	h1	3.22	8.53	4.26	13.72	
								32.51
-	-	-	h1	3.22	0.03	0.02	0.06	
413.01	413.04	-	h1	4.28	0.03	0.02	0.09	
								0.15
-	-	-	h1	4.28	11.44	5.72	24.48	
								24.48
-	18	18	h1	3.96	0.52	0.26	1.03	
								1.03
18	19	18	h1	3.96	25.00	12.50	49.50	
								49.50
FC/IRC	22	22	h1	2.17	19.62	9.81	21.29	
								21.29
22	23	22	h1	2.17	25.00	12.50	27.13	
525.00	550.00	23	h1	11.31	25.00	12.50	141.38	
								168.51
23	-	23	h1	11.31	13.33	6.67	75.44	
550.00	563.33	-	h1	22.73	13.33	6.67	151.61	
								227.05
-	-	-	h1	22.73	8.23	4.11	93.42	
								93.42

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	898.06

	COMPUTO DEI VOLUMI		Foglio n. 130

Volume dalla sezione 1 alla sezione 31

ARTICOLO			VOLUME
A	STERRO	mc	2681.655
B	RILEVATO	mc	82941.195
C	RILEVATO A1.A3 sp.30cm.	mc	3424.153
D	TERRENO VEGETALE	mc	1626.984
E	STRATO DI BASE	mc	1849.608
EA	IMBOTTITURA CON BASE	mc	2357.034
F	FONDAZIONE NON LEGATA	mc	1921.236
G	FONDAZIONE LEGATA	mc	2365.827
aa	STRATO DI USURA DRENANTE	mq	16442.78
b	STRATO DI BINDER	mq	16463.99
c	SCOTICO IN RILEVATO	mq	1321.00
d	SCOTICO IN TRINCEA	mq	1337.86
e	BONIFICA	mq	422.94
f	COMPATTAZIONE PIANO DI POSA	mq	2182.02
g	IDROSEMINA SCARPATE	mq	8315.27
h	GRADONATURA SCARPATE	mq	898.06

	CALCOLO DELLE AREE		Foglio n. 1

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FRC/IC	EA1	(-10.38--11.29)x(86.02+85.96)/2	78.25		
873.89		(1.20--10.38)x(86.81+86.02)/2	1000.69		
		(2.77-1.20)x(86.65+86.81)/2	136.17		
		(11.48-2.77)x(86.63+86.65)/2	754.63		
		(12.18-11.48)x(86.63+86.63)/2	60.64		
		(10.98-12.18)x(86.41+86.40)/2	-103.69		
		(2.55-10.98)x(86.41+86.41)/2	-728.44		
		(2.18-2.55)x(86.40+86.41)/2	-31.97		
		(0.10-2.18)x(86.36+86.40)/2	-179.67		
		(-0.39-0.10)x(86.35+86.36)/2	-42.31		
		(-1.70--0.39)x(86.33+86.35)/2	-113.11		
		(-2.03--1.70)x(86.32+86.33)/2	-28.49		
		(-8.92--2.03)x(86.04+86.32)/2	-593.78		
		(-11.29--8.92)x(85.96+86.04)/2	-203.82		
				5.10	
36	EA1	(-10.34--11.43)x(85.97+85.90)/2	93.67		
875.00		(1.19--10.34)x(86.76+85.97)/2	995.79		
		(2.82-1.19)x(86.59+86.76)/2	141.28		
		(11.52-2.82)x(86.58+86.59)/2	753.29		
		(12.22-11.52)x(86.58+86.58)/2	60.61		
		(10.22-12.22)x(86.36+86.37)/2	-172.73		
		(2.61-10.22)x(86.36+86.36)/2	-657.20		
		(2.34-2.61)x(86.36+86.36)/2	-23.32		
		(0.39-2.34)x(86.32+86.36)/2	-168.36		
		(-1.01-0.39)x(86.29+86.32)/2	-120.83		
		(-1.55--1.01)x(86.28+86.29)/2	-46.59		
		(-1.98--1.55)x(86.27+86.28)/2	-37.10		
		(-11.43--1.98)x(85.90+86.27)/2	-813.50		
				5.01	
37	EA1	(-9.47--9.73)x(84.86+84.84)/2	22.06		
900.00		(-9.71--9.47)x(84.80+84.86)/2	-20.36		
		(-9.73--9.71)x(84.84+84.80)/2	-1.70		
37	EA2	(0.86--8.46)x(85.46+84.92)/2	793.97		
900.00		(3.98-0.86)x(85.34+85.46)/2	266.45		
		(12.34-3.98)x(85.48+85.34)/2	714.03		
		(13.04-12.34)x(85.49+85.48)/2	59.84		
		(12.74-13.04)x(85.36+85.36)/2	-25.61		
		(12.06-12.74)x(85.41+85.36)/2	-58.06		
		(11.80-12.06)x(85.45+85.41)/2	-22.21		
		(9.55-11.80)x(85.40+85.45)/2	-192.21		
		(3.74-9.55)x(85.29+85.40)/2	-495.85		
		(3.47-3.74)x(85.29+85.29)/2	-23.03		
		(2.39-3.47)x(85.28+85.29)/2	-92.11		
		(2.07-2.39)x(85.27+85.28)/2	-27.29		
		(1.65-2.07)x(85.27+85.27)/2	-35.81		
		(1.12-1.65)x(85.26+85.27)/2	-45.19		
		(0.50-1.12)x(85.26+85.26)/2	-52.86		
		(0.46-0.50)x(85.26+85.26)/2	-3.41		
		(-0.86-0.46)x(85.25+85.26)/2	-112.54		
		(-4.20--0.86)x(85.09+85.25)/2	-284.47		
		(-8.46--4.20)x(84.92+85.09)/2	-362.12		
				1.52	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 2

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 3

STRATO DI USURA DRENANTE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FRC/IC	aa1	(-10.38--12.15)	1.77		
873.89		(1.20--10.38)	11.58		
		(2.77-1.20)	1.57		
		(11.48-2.77)	8.71		
		(12.18-11.48)	0.70		
				24.33	
36	aa1	(-10.34--12.08)	1.74		
875.00		(1.19--10.34)	11.53		
		(2.82-1.19)	1.63		
		(11.52-2.82)	8.70		
		(12.22-11.52)	0.70		
				24.30	
37	aa1	(-8.95--10.10)	1.15		
900.00		(0.86--8.95)	9.81		
		(3.98-0.86)	3.12		
		(12.34-3.98)	8.36		
		(13.04-12.34)	0.70		
				23.14	
FRC/IC	aa1	(-7.50--8.20)	0.70		
919.81		(0.70--7.50)	8.20		
		(4.50-0.70)	3.80		
		(12.70-4.50)	8.20		
		(13.40-12.70)	0.70		
				21.60	
FC/End	aa1	(-7.50--8.20)	0.70		
922.55		(0.70--7.50)	8.20		
		(4.52-0.70)	3.82		
		(6.00-4.52)	1.48		
		(12.52-6.00)	6.52		
				20.72	
38	aa1	(-7.50--8.20)	0.70		
922.74		(0.70--7.50)	8.20		
		(2.00-0.70)	1.30		
		(6.00-2.00)	4.00		
		(10.90-6.00)	4.90		
				19.10	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 4

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FRC/IC	b1	ù((-10.38--12.15)ý+(86.08-85.96)ý)	1.77		
873.89		ù((1.20--10.38)ý+(86.87-86.08)ý)	11.61		
		ù((2.77-1.20)ý+(86.71-86.87)ý)	1.58		
		ù((11.48-2.77)ý+(86.69-86.71)ý)	8.71		
		ù((12.18-11.48)ý+(86.69-86.69)ý)	0.70		
				24.37	
36	b1	ù((-10.34--12.08)ý+(86.03-85.91)ý)	1.74		
875.00		ù((1.19--10.34)ý+(86.82-86.03)ý)	11.56		
		ù((2.82-1.19)ý+(86.65-86.82)ý)	1.64		
		ù((11.52-2.82)ý+(86.64-86.65)ý)	8.70		
		ù((12.22-11.52)ý+(86.64-86.64)ý)	0.70		
				24.34	
37	b1	ù((-8.95--10.10)ý+(84.95-84.88)ý)	1.15		
900.00		ù((0.86--8.95)ý+(85.52-84.95)ý)	9.83		
		ù((3.98-0.86)ý+(85.40-85.52)ý)	3.12		
		ù((12.34-3.98)ý+(85.54-85.40)ý)	8.36		
		ù((13.04-12.34)ý+(85.55-85.54)ý)	0.70		
				23.16	
FRC/IC	b1	ù((-7.50--8.20)ý+(84.17-84.14)ý)	0.70		
919.81		ù((0.70--7.50)ý+(84.48-84.17)ý)	8.21		
		ù((4.50-0.70)ý+(84.42-84.48)ý)	3.80		
		ù((12.70-4.50)ý+(84.67-84.42)ý)	8.20		
		ù((13.40-12.70)ý+(84.69-84.67)ý)	0.70		
				21.61	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 5

IMBOTTITURA CON BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FRC/IC	36	FRC/IC	EA1	5.10	1.11	0.56	2.856	
873.89	875.00	36	EA1	5.01	1.11	0.56	2.806	
								5.662
36	37	36	EA1	5.01	25.00	12.50	62.625	
875.00	900.00	37	EA1	0.00	25.00	12.50	0.000	
		37	EA2	1.52	25.00	12.50	19.000	
								81.625
37	FRC/IC	37	EA1	0.00	19.81	9.90	0.000	
37	FRC/IC	37	EA2	1.52	19.81	9.90	15.048	
								15.048

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	102.335

COMPUTO DI SUPERFICI — Foglio n. 6

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FRC/IC	36	FRC/IC	a1	0.00	1.11	0.56	0.00	
FRC/IC	36	FRC/IC	a2	0.00	1.11	0.56	0.00	
FRC/IC	36	36	a1	0.00	1.11	0.56	0.00	
FRC/IC	36	36	a2	0.00	1.11	0.56	0.00	
36	37	36	a1	0.00	25.00	12.50	0.00	
36	37	36	a2	0.00	25.00	12.50	0.00	
36	37	37	a1	0.00	25.00	12.50	0.00	
36	37	37	a2	0.00	25.00	12.50	0.00	
37	FRC/IC	37	a1	0.00	19.81	9.90	0.00	
37	FRC/IC	37	a2	0.00	19.81	9.90	0.00	
37	FRC/IC	FRC/IC	a1	0.00	19.81	9.90	0.00	
37	FRC/IC	FRC/IC	a2	0.00	19.81	9.90	0.00	
FRC/IC	FC/End	FRC/IC	a1	0.00	2.74	1.37	0.00	
FRC/IC	FC/End	FRC/IC	a2	0.00	2.74	1.37	0.00	

A12 - CS02

COMPUTO DI SUPERFICI — Foglio n. 7

STRATO DI USURA DRENANTE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FRC/IC	36	FRC/IC	aa1	24.33	1.11	0.56	13.62	
873.89	875.00	36	aa1	24.30	1.11	0.56	13.61	
								27.23
36	37	36	aa1	24.30	25.00	12.50	303.75	
875.00	900.00	37	aa1	23.14	25.00	12.50	289.25	
								593.00
37	FRC/IC	37	aa1	23.14	19.81	9.90	229.09	
900.00	919.81	FRC/IC	aa1	21.60	19.81	9.90	213.84	
								442.93
FRC/IC	FC/End	FRC/IC	aa1	21.60	2.74	1.37	29.59	
919.81	922.55	FC/End	aa1	20.72	2.74	1.37	28.39	
								57.98
FC/End	38	FC/End	aa1	20.72	0.19	0.10	2.07	
922.55	922.74	38	aa1	19.10	0.19	0.10	1.91	
								3.98

	COMPUTO DI SUPERFICI		Foglio n. 8

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FRC/IC	36	FRC/IC	b1	24.37	1.11	0.56	13.65	
873.89	875.00	36	b1	24.34	1.11	0.56	13.63	
								27.28
36	37	36	b1	24.34	25.00	12.50	304.25	
875.00	900.00	37	b1	23.16	25.00	12.50	289.50	
								593.75
37	FRC/IC	37	b1	23.16	19.81	9.90	229.28	
900.00	919.81	FRC/IC	b1	21.61	19.81	9.90	213.94	
								443.22
FRC/IC	FC/End	FRC/IC	b1	21.61	2.74	1.37	29.61	
								29.61

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1093.86

	COMPUTO DEI VOLUMI		Foglio n. 9

Volume dalla sezione FRC/IC alla sezione 38

ARTICOLO		VOLUME
EA IMBOTTITURA CON BASE	mc	102.335
aa STRATO DI USURA DRENANTE	mq	1125.12
b STRATO DI BINDER	mq	1093.86

COLLEGAMENTO TRA LA VALFONTANABUONA
E L'AUTOSTRADA A12 GENOVA - ROMA

PROGETTO DEFINITIVO

ALLEGATI (Movimenti materie e pavimentazioni)

ASSE PRINCIPALE

RAMPA PRINCIPALE - RAS08

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	A1	(-12.15--12.97)x(122.61+122.91)/2	100.66		
0.00		(-10.77--12.15)x(122.04+122.61)/2	168.81		
		(-10.58--10.77)x(122.03+122.04)/2	23.19		
		(-10.57--10.58)x(120.60+122.03)/2	1.21		
		(-10.56--10.57)x(120.43+120.60)/2	1.21		
		(-10.15--10.56)x(120.43+120.43)/2	49.38		
		(-5.57--10.15)x(119.14+120.43)/2	548.62		
		(-5.29--5.57)x(119.00+118.99)/2	33.32		
		(-5.02--5.29)x(118.88+119.00)/2	32.11		
		(-3.04--5.02)x(117.20+118.88)/2	233.72		
		(-2.91--3.04)x(117.11+117.20)/2	15.23		
		(-2.76--2.91)x(117.00+117.11)/2	17.56		
		(-1.63--2.76)x(116.16+117.00)/2	131.74		
		(-1.48--1.63)x(116.05+116.16)/2	17.42		
		(-1.42--1.48)x(116.00+116.05)/2	6.96		
		(-1.35--1.42)x(115.95+116.00)/2	8.12		
		(0.48--1.35)x(114.62+115.95)/2	210.97		
		(0.79-0.48)x(114.38+114.62)/2	35.50		
		(1.52-0.79)x(113.84+114.38)/2	83.30		
		(3.19-1.52)x(112.57+113.84)/2	189.05		
		(3.96-3.19)x(111.95+112.57)/2	86.44		
		(5.17-3.96)x(111.00+111.95)/2	134.88		
		(5.53-5.17)x(110.76+111.00)/2	39.92		
		(5.40-5.53)x(110.76+110.76)/2	-14.40		
		(-0.00-5.40)x(110.90+110.76)/2	-598.48		
		(-9.17--0.00)x(110.67+110.90)/2	-1015.90		
		(-11.67--9.17)x(110.61+110.67)/2	-276.60		
		(-12.53--11.67)x(110.90+110.90)/2	-95.37		
		(-12.43--12.53)x(111.00+111.00)/2	11.10		
		(-12.97--12.43)x(111.25+111.25)/2	-60.08		
				119.59	
OR/RT	A1	(-12.15--12.97)x(122.61+122.91)/2	100.66		
0.00		(-10.77--12.15)x(122.04+122.61)/2	168.81		
		(-10.58--10.77)x(122.03+122.04)/2	23.19		
		(-10.57--10.58)x(120.60+122.03)/2	1.21		
		(-10.56--10.57)x(120.43+120.60)/2	1.21		
		(-10.15--10.56)x(120.43+120.43)/2	49.38		
		(-5.57--10.15)x(119.14+120.43)/2	548.62		
		(-5.29--5.57)x(119.00+118.99)/2	33.32		
		(-5.02--5.29)x(118.88+119.00)/2	32.11		
		(-3.04--5.02)x(117.20+118.88)/2	233.72		
		(-2.91--3.04)x(117.11+117.20)/2	15.23		
		(-2.76--2.91)x(117.00+117.11)/2	17.56		
		(-1.63--2.76)x(116.16+117.00)/2	131.74		
		(-1.48--1.63)x(116.05+116.16)/2	17.42		
		(-1.42--1.48)x(116.00+116.05)/2	6.96		
		(-1.35--1.42)x(115.95+116.00)/2	8.12		
		(0.48--1.35)x(114.62+115.95)/2	210.97		
		(0.79-0.48)x(114.38+114.62)/2	35.50		
		(1.52-0.79)x(113.84+114.38)/2	83.30		
		(3.19-1.52)x(112.57+113.84)/2	189.05		
		(3.96-3.19)x(111.95+112.57)/2	86.44		
		(5.17-3.96)x(111.00+111.95)/2	134.88		
		(5.53-5.17)x(110.76+111.00)/2	39.92		
		(5.40-5.53)x(110.76+110.76)/2	-14.40		
		(-0.00-5.40)x(110.90+110.76)/2	-598.48		
		(-9.17--0.00)x(110.67+110.90)/2	-1015.90		
		(-11.67--9.17)x(110.61+110.67)/2	-276.60		
		(-12.53--11.67)x(110.90+110.90)/2	-95.37		
		(-12.43--12.53)x(111.00+111.00)/2	11.10		
		(-12.97--12.43)x(111.25+111.25)/2	-60.08		
				119.59	
2	A1	(-12.41--12.95)x(116.28+116.64)/2	62.89		
25.00		(-12.00--12.41)x(116.00+116.28)/2	47.62		
		(-11.98--12.00)x(115.99+116.00)/2	2.32		
		(-11.95--11.98)x(115.97+115.99)/2	3.48		
		(-11.85--11.95)x(115.89+115.97)/2	11.59		
		(-10.94--11.85)x(115.26+115.89)/2	105.17		
		(-10.58--10.94)x(115.00+115.26)/2	41.45		
		(-9.22--10.58)x(114.09+115.00)/2	155.78		
		(-9.09--9.22)x(114.00+114.09)/2	14.83		
		(-8.80--9.09)x(113.80+114.00)/2	33.03		
		(-7.62--8.80)x(113.00+113.80)/2	133.81		
		(-6.99--7.62)x(112.58+113.00)/2	71.06		
		(-6.96--6.99)x(112.57+112.58)/2	3.38		
		(-6.34--6.96)x(112.16+112.57)/2	69.67		
		(-9.15--6.34)x(112.09+112.16)/2	-315.07		
		(-11.65--9.15)x(112.03+112.09)/2	-280.15		
		(-12.51--11.65)x(112.32+112.32)/2	-96.60		
		(-12.41--12.51)x(112.42+112.42)/2	11.24		
		(-12.95--12.41)x(112.67+112.67)/2	-60.84		
				14.66	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	B1	(6.40-6.01)x(110.44+110.45)/2	43.07		
0.00		(7.16-6.40)x(110.42+110.44)/2	83.93		
		(9.06-7.16)x(110.37+110.42)/2	209.75		
		(16.39-9.06)x(106.18+110.37)/2	793.66		
		(18.39-16.39)x(106.18+106.18)/2	212.36		
		(27.14-18.39)x(101.18+106.18)/2	907.20		
		(29.14-27.14)x(101.18+101.18)/2	202.36		
		(31.21-29.14)x(100.00+101.18)/2	208.22		
		(21.02-31.21)x(100.00+100.00)/2	-1019.00		
		(20.15-21.02)x(100.63+100.00)/2	-87.27		
		(19.64-20.15)x(101.00+100.63)/2	-51.42		
		(18.29-19.64)x(101.98+101.00)/2	-137.01		
		(18.25-18.29)x(102.00+101.98)/2	-4.08		
		(17.38-18.25)x(102.63+102.00)/2	-89.01		
		(16.87-17.38)x(103.00+102.63)/2	-52.44		
		(15.96-16.87)x(103.65+103.00)/2	-94.03		
		(15.49-15.96)x(104.00+103.65)/2	-48.80		
		(14.77-15.49)x(104.52+104.00)/2	-75.07		
		(14.48-14.77)x(104.72+104.52)/2	-30.34		
		(14.20-14.48)x(104.94+104.72)/2	-29.35		
		(14.11-14.20)x(105.00+104.94)/2	-9.45		
		(13.49-14.11)x(105.42+105.00)/2	-65.23		
		(12.64-13.49)x(106.00+105.42)/2	-89.85		
		(11.61-12.64)x(106.70+106.00)/2	-109.54		
		(11.31-11.61)x(106.91+106.70)/2	-32.04		
		(11.16-11.31)x(107.00+106.91)/2	-16.04		
		(10.72-11.16)x(107.30+107.00)/2	-47.15		
		(9.70-10.72)x(108.00+107.30)/2	-109.80		
		(9.02-9.70)x(108.46+108.00)/2	-73.60		
		(7.84-9.02)x(109.26+108.46)/2	-128.45		
		(6.80-7.84)x(109.93+109.26)/2	-113.98		
		(6.36-6.80)x(110.21+109.93)/2	-48.43		
		(6.01-6.36)x(110.45+110.21)/2	-38.62		
				60.55	
OR/RT	B1	(6.40-6.01)x(110.44+110.45)/2	43.07		
0.00		(7.16-6.40)x(110.42+110.44)/2	83.93		
		(9.06-7.16)x(110.37+110.42)/2	209.75		
		(16.39-9.06)x(106.18+110.37)/2	793.66		
		(18.39-16.39)x(106.18+106.18)/2	212.36		
		(27.14-18.39)x(101.18+106.18)/2	907.20		
		(29.14-27.14)x(101.18+101.18)/2	202.36		
		(31.21-29.14)x(100.00+101.18)/2	208.22		
		(21.02-31.21)x(100.00+100.00)/2	-1019.00		
		(20.15-21.02)x(100.63+100.00)/2	-87.27		
		(19.64-20.15)x(101.00+100.63)/2	-51.42		
		(18.29-19.64)x(101.98+101.00)/2	-137.01		
		(18.25-18.29)x(102.00+101.98)/2	-4.08		
		(17.38-18.25)x(102.63+102.00)/2	-89.01		
		(16.87-17.38)x(103.00+102.63)/2	-52.44		
		(15.96-16.87)x(103.65+103.00)/2	-94.03		
		(15.49-15.96)x(104.00+103.65)/2	-48.80		
		(14.77-15.49)x(104.52+104.00)/2	-75.07		
		(14.48-14.77)x(104.72+104.52)/2	-30.34		
		(14.20-14.48)x(104.94+104.72)/2	-29.35		
		(14.11-14.20)x(105.00+104.94)/2	-9.45		
		(13.49-14.11)x(105.42+105.00)/2	-65.23		
		(12.64-13.49)x(106.00+105.42)/2	-89.85		
		(11.61-12.64)x(106.70+106.00)/2	-109.54		
		(11.31-11.61)x(106.91+106.70)/2	-32.04		
		(11.16-11.31)x(107.00+106.91)/2	-16.04		
		(10.72-11.16)x(107.30+107.00)/2	-47.15		
		(9.70-10.72)x(108.00+107.30)/2	-109.80		
		(9.02-9.70)x(108.46+108.00)/2	-73.60		
		(7.84-9.02)x(109.26+108.46)/2	-128.45		
		(6.80-7.84)x(109.93+109.26)/2	-113.98		
		(6.36-6.80)x(110.21+109.93)/2	-48.43		
		(6.01-6.36)x(110.45+110.21)/2	-38.62		
				60.55	
2	B1	(-0.00--5.91)x(112.02+111.87)/2	661.59		
25.00		(5.40--0.00)x(111.88+112.02)/2	604.53		
		(6.40-5.40)x(111.86+111.88)/2	111.87		
		(7.16-6.40)x(111.84+111.86)/2	85.01		
		(9.06-7.16)x(111.79+111.84)/2	212.45		
		(16.39-9.06)x(107.60+111.79)/2	804.06		
		(18.39-16.39)x(107.60+107.60)/2	215.20		
		(27.14-18.39)x(102.60+107.60)/2	919.63		
		(29.14-27.14)x(102.60+102.60)/2	205.20		
		(32.12-29.14)x(100.90+102.60)/2	303.21		
		(26.35-32.12)x(101.00+100.90)/2	-582.48		
		(19.59-26.35)x(101.13+101.00)/2	-683.20		
		(18.29-19.59)x(101.14+101.13)/2	-131.48		
		(12.33-18.29)x(101.24+101.14)/2	-603.09		
		(11.94-12.33)x(101.47+101.24)/2	-39.53		
		(10.97-11.94)x(102.00+101.47)/2	-98.68		
		(10.12-10.97)x(102.47+102.00)/2	-86.90		
		(9.15-10.12)x(103.00+102.47)/2	-99.65		
		(8.30-9.15)x(103.45+103.00)/2	-87.74		
		(7.94-8.30)x(103.64+103.45)/2	-37.28		
		(7.62-7.94)x(103.80+103.64)/2	-33.19		
		(7.22-7.62)x(104.00+103.80)/2	-41.56		
		(6.14-7.22)x(104.52+104.00)/2	-112.60		
		(5.07-6.14)x(105.00+104.52)/2	-112.09		
		A RIPORTARE mq	1373.28		

		CALCOLO DELLE AREE		Foglio n. 3	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1373.28		
		(4.48-5.07)x(105.26+105.00)/2	-62.03		
		(4.09-4.48)x(105.44+105.26)/2	-41.09		
		(2.83-4.09)x(106.00+105.44)/2	-133.21		
		(2.56-2.83)x(106.15+106.00)/2	-28.64		
		(2.43-2.56)x(106.23+106.15)/2	-13.80		
		(2.15-2.43)x(106.39+106.23)/2	-29.77		
		(1.20-2.15)x(107.00+106.39)/2	-101.36		
		(0.63-1.20)x(107.46+107.00)/2	-61.12		
		(-0.06-0.63)x(108.00+107.46)/2	-74.33		
		(-0.69--0.06)x(108.42+108.00)/2	-68.17		
		(-1.57--0.69)x(109.00+108.42)/2	-95.66		
		(-2.36--1.57)x(109.52+109.00)/2	-86.32		
		(-3.04--2.36)x(109.97+109.52)/2	-74.63		
		(-3.06--3.04)x(109.99+109.97)/2	-2.20		
		(-3.08--3.06)x(110.00+109.99)/2	-2.20		
		(-3.16--3.08)x(110.05+110.00)/2	-8.80		
		(-4.59--3.16)x(111.00+110.05)/2	-158.05		
		(-5.01--4.59)x(111.28+111.00)/2	-46.68		
		(-5.91--5.01)x(111.87+111.28)/2	-100.42		
				184.80	
3 50.00	B1	(-14.31--17.07)x(113.04+111.46)/2	309.81		
		(-12.41--14.31)x(113.09+113.04)/2	214.82		
		(-11.65--12.41)x(113.11+113.09)/2	85.96		
		(-9.15--11.65)x(113.17+113.11)/2	282.85		
		(-0.00--9.15)x(113.40+113.17)/2	1036.56		
		(5.40--0.00)x(113.26+113.40)/2	611.98		
		(6.40-5.40)x(113.24+113.26)/2	113.25		
		(7.16-6.40)x(113.22+113.24)/2	86.05		
		(9.06-7.16)x(113.17+113.22)/2	215.07		
		(16.39-9.06)x(108.98+113.17)/2	814.18		
		(18.39-16.39)x(108.98+108.98)/2	217.96		
		(27.14-18.39)x(103.98+108.98)/2	931.70		
		(29.14-27.14)x(103.98+103.98)/2	207.96		
		(31.61-29.14)x(102.58+103.98)/2	255.10		
		(28.85-31.61)x(102.61+102.58)/2	-283.16		
		(25.19-28.85)x(102.66+102.61)/2	-375.64		
		(17.73-25.19)x(102.74+102.66)/2	-766.14		
		(0.57-17.73)x(102.94+102.74)/2	-1764.73		
		(0.04-0.57)x(102.94+102.94)/2	-54.56		
		(-0.27-0.04)x(102.94+102.94)/2	-31.91		
		(-0.66--0.27)x(102.95+102.94)/2	-40.15		
		(-1.38--0.66)x(102.96+102.95)/2	-74.13		
		(-1.50--1.38)x(102.96+102.96)/2	-12.36		
		(-2.60--1.50)x(102.97+102.96)/2	-113.26		
		(-2.67--2.60)x(103.00+102.97)/2	-7.21		
		(-4.15--2.67)x(103.76+103.00)/2	-153.00		
		(-4.62--4.15)x(104.00+103.76)/2	-48.82		
		(-5.15--4.62)x(104.28+104.00)/2	-55.19		
		(-6.56--5.15)x(105.00+104.28)/2	-147.54		
		(-7.55--6.56)x(105.51+105.00)/2	-104.20		
		(-7.88--7.55)x(105.69+105.51)/2	-34.85		
		(-8.49--7.88)x(106.00+105.69)/2	-64.57		
		(-9.66--8.49)x(106.62+106.00)/2	-124.38		
		(-10.38--9.66)x(107.00+106.62)/2	-76.90		
		(-11.17--10.38)x(107.43+107.00)/2	-84.70		
		(-12.31--11.17)x(108.00+107.43)/2	-122.80		
		(-12.50--12.31)x(108.11+108.00)/2	-20.53		
		(-13.20--12.50)x(108.47+108.11)/2	-75.80		
		(-13.47--13.20)x(108.61+108.47)/2	-29.31		
		(-14.00--13.47)x(108.90+108.61)/2	-57.64		
		(-14.21--14.00)x(109.00+108.90)/2	-22.88		
		(-15.50--14.21)x(109.73+109.00)/2	-141.08		
		(-15.99--15.50)x(110.00+109.73)/2	-53.83		
		(-16.51--15.99)x(110.60+110.00)/2	-57.36		
		(-16.77--16.51)x(111.00+110.60)/2	-28.81		
		(-17.07--16.77)x(111.46+111.00)/2	-33.37		
				322.44	
4 75.00	B1	(-14.31--15.86)x(114.38+113.49)/2	176.60		
		(-12.41--14.31)x(114.43+114.38)/2	217.37		
		(-11.65--12.41)x(114.44+114.43)/2	86.97		
		(-9.15--11.65)x(114.51+114.44)/2	286.19		
		(-0.00--9.15)x(114.74+114.51)/2	1048.82		
		(5.40--0.00)x(114.60+114.74)/2	619.22		
		(6.40-5.40)x(114.58+114.60)/2	114.59		
		(7.16-6.40)x(114.56+114.58)/2	87.07		
		(9.06-7.16)x(114.51+114.56)/2	217.62		
		(16.39-9.06)x(110.32+114.51)/2	824.00		
		(18.39-16.39)x(110.32+110.32)/2	220.64		
		(27.14-18.39)x(105.32+110.32)/2	943.42		
		(29.14-27.14)x(105.32+105.32)/2	210.64		
		(31.45-29.14)x(104.00+105.32)/2	241.76		
		(19.35-31.45)x(104.00+104.00)/2	-1258.40		
		(3.31-19.35)x(104.08+104.00)/2	-1668.80		
		(-3.59-3.31)x(104.15+104.08)/2	-718.39		
		(-3.75--3.59)x(104.27+104.15)/2	-16.67		
		(-4.81--3.75)x(105.00+104.27)/2	-110.91		
		(-5.85--4.81)x(105.86+105.00)/2	-109.65		
		(-6.02--5.85)x(106.00+105.86)/2	-18.01		
		(-6.10--6.02)x(106.06+106.00)/2	-8.48		
		(-7.34--6.10)x(107.00+106.06)/2	-132.10		
		A RIPORTARE mq	1253.50		

		CALCOLO DELLE AREE		Foglio n. 4	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1253.50		
		(-8.23--7.34)x(107.67+107.00)/2	-95.53		
		(-8.66--8.23)x(108.00+107.67)/2	-46.37		
		(-9.43--8.66)x(108.58+108.00)/2	-83.38		
		(-9.99--9.43)x(109.00+108.58)/2	-60.92		
		(-11.17--9.99)x(109.90+109.00)/2	-129.15		
		(-11.31--11.17)x(110.00+109.90)/2	-15.39		
		(-11.48--11.31)x(110.14+110.00)/2	-18.71		
		(-12.62--11.48)x(111.00+110.14)/2	-126.05		
		(-13.49--12.62)x(111.65+111.00)/2	-96.85		
		(-13.94--13.49)x(112.00+111.65)/2	-50.32		
		(-14.89--13.94)x(112.73+112.00)/2	-106.75		
		(-15.25--14.89)x(113.00+112.73)/2	-40.63		
		(-15.66--15.25)x(113.33+113.00)/2	-46.40		
		(-15.86--15.66)x(113.49+113.33)/2	-22.68		
				314.37	
RT/IRC 82.87	B1	(-14.31--15.68)x(114.79+114.01)/2	156.73		
		(-12.41--14.31)x(114.84+114.79)/2	218.15		
		(-11.65--12.41)x(114.86+114.84)/2	87.29		
		(-9.15--11.65)x(114.92+114.86)/2	287.23		
		(-0.00--9.15)x(115.15+114.92)/2	1052.57		
		(5.40--0.00)x(115.01+115.15)/2	621.43		
		(6.40-5.40)x(114.99+115.01)/2	115.00		
		(7.16-6.40)x(114.97+114.99)/2	87.38		
		(9.06-7.16)x(114.92+114.97)/2	218.40		
		(16.39-9.06)x(110.73+114.92)/2	827.01		
		(18.39-16.39)x(110.73+110.73)/2	221.46		
		(27.14-18.39)x(105.73+110.73)/2	947.01		
		(29.14-27.14)x(105.73+105.73)/2	211.46		
		(31.01-29.14)x(104.67+105.73)/2	196.72		
		(0.52-31.01)x(105.00+104.67)/2	-3196.42		
		(-2.28-0.52)x(105.02+105.00)/2	-294.03		
		(-4.01--2.28)x(105.02+105.02)/2	-181.68		
		(-4.41--4.01)x(105.34+105.02)/2	-42.07		
		(-5.27--4.41)x(106.00+105.34)/2	-90.88		
		(-5.94--5.27)x(106.51+106.00)/2	-71.19		
		(-6.57--5.94)x(107.00+106.51)/2	-67.26		
		(-7.44--6.57)x(107.67+107.00)/2	-93.38		
		(-7.87--7.44)x(108.00+107.67)/2	-46.37		
		(-8.20--7.87)x(108.26+108.00)/2	-35.68		
		(-9.16--8.20)x(109.00+108.26)/2	-104.28		
		(-9.23--9.16)x(109.05+109.00)/2	-7.63		
		(-10.47--9.23)x(110.00+109.05)/2	-135.81		
		(-11.35--10.47)x(110.68+110.00)/2	-97.10		
		(-11.77--11.35)x(111.00+110.68)/2	-46.55		
		(-11.89--11.77)x(111.10+111.00)/2	-13.33		
		(-13.06--11.89)x(112.00+111.10)/2	-130.51		
		(-13.55--13.06)x(112.38+112.00)/2	-54.97		
		(-14.35--13.55)x(113.00+112.38)/2	-90.15		
		(-15.19--14.35)x(113.64+113.00)/2	-95.19		
		(-15.67--15.19)x(114.00+113.64)/2	-54.63		
		(-15.68--15.67)x(114.01+114.00)/2	-1.14		
				297.59	
5 100.00	B1	(-14.21--14.64)x(115.92+115.68)/2	49.79		
		(-12.38--14.21)x(115.93+115.92)/2	212.14		
		(-11.63--12.38)x(115.94+115.93)/2	86.95		
		(-9.14--11.63)x(115.96+115.94)/2	288.72		
		(-0.00--9.14)x(116.03+115.96)/2	1060.19		
		(5.40--0.00)x(115.89+116.03)/2	626.18		
		(6.40-5.40)x(115.87+115.89)/2	115.88		
		(7.16-6.40)x(115.85+115.87)/2	88.05		
		(9.06-7.16)x(115.80+115.85)/2	220.07		
		(16.39-9.06)x(111.61+115.80)/2	833.46		
		(18.39-16.39)x(111.61+111.61)/2	223.22		
		(27.14-18.39)x(106.61+111.61)/2	954.71		
		(29.14-27.14)x(106.61+106.61)/2	213.22		
		(30.26-29.14)x(105.97+106.61)/2	119.04		
		(24.35-30.26)x(106.00+105.97)/2	-626.37		
		(22.82-24.35)x(106.01+106.00)/2	-162.19		
		(20.26-22.82)x(106.00+106.01)/2	-271.37		
		(5.77-20.26)x(106.00+106.00)/2	-1535.94		
		(5.56-5.77)x(106.03+106.00)/2	-22.26		
		(2.73-5.56)x(106.23+106.03)/2	-300.35		
		(0.94-2.73)x(106.17+106.23)/2	-190.10		
		(0.75-0.94)x(106.17+106.17)/2	-20.17		
		(0.63-0.75)x(106.17+106.17)/2	-12.74		
		(0.28-0.63)x(106.16+106.17)/2	-37.16		
		(-0.72-0.28)x(106.10+106.16)/2	-106.13		
		(-1.49--0.72)x(106.10+106.10)/2	-81.70		
		(-1.66--1.49)x(105.97+106.10)/2	-18.03		
		(-1.77--1.66)x(105.98+105.97)/2	-11.66		
		(-2.50--1.77)x(105.99+105.98)/2	-77.37		
		(-2.52--2.50)x(105.99+105.99)/2	-2.12		
		(-3.05--2.52)x(105.94+105.99)/2	-56.16		
		(-3.14--3.05)x(105.84+105.94)/2	-9.53		
		(-3.21--3.14)x(105.84+105.84)/2	-7.41		
		(-3.29--3.21)x(105.83+105.84)/2	-8.47		
		(-4.76--3.29)x(107.59+105.83)/2	-156.86		
		(-5.08--4.76)x(108.23+107.59)/2	-34.53		
		(-5.92--5.08)x(108.90+108.23)/2	-91.19		
		(-6.04--5.92)x(109.00+108.90)/2	-13.07		
		A RIPORTARE mq	1238.74		

		CALCOLO DELLE AREE		Foglio n. 5	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1238.74		
		(-6.30--6.04)x(109.20+109.00)/2	-28.37		
		(-7.44--6.30)x(110.00+109.20)/2	-124.94		
		(-7.91--7.44)x(110.35+110.00)/2	-51.78		
		(-8.75--7.91)x(111.00+110.35)/2	-92.97		
		(-10.00--8.75)x(111.96+111.00)/2	-139.35		
		(-10.05--10.00)x(112.00+111.96)/2	-5.60		
		(-10.12--10.05)x(112.06+112.00)/2	-7.84		
		(-11.31--10.12)x(113.00+112.06)/2	-133.91		
		(-12.11--11.31)x(113.64+113.00)/2	-90.66		
		(-12.55--12.11)x(114.00+113.64)/2	-50.08		
		(-13.23--12.55)x(114.55+114.00)/2	-77.71		
		(-13.80--13.23)x(115.00+114.55)/2	-65.42		
		(-14.53--13.80)x(115.59+115.00)/2	-84.17		
		(-14.64--14.53)x(115.68+115.59)/2	-12.72		
				273.22	
6 125.00	B1	(-12.11--12.42)x(117.49+117.31)/2	36.39		
		(-10.37--12.11)x(117.46+117.49)/2	204.41		
		(-9.64--10.37)x(117.44+117.46)/2	85.74		
		(-7.65--9.64)x(117.41+117.44)/2	233.68		
		(-0.00--7.65)x(117.28+117.41)/2	897.69		
		(5.40--0.00)x(117.14+117.28)/2	632.93		
		(6.40-5.40)x(117.12+117.14)/2	117.13		
		(7.16-6.40)x(117.10+117.12)/2	89.00		
		(9.06-7.16)x(117.05+117.10)/2	222.44		
		(16.39-9.06)x(112.86+117.05)/2	842.62		
		(18.39-16.39)x(112.86+112.86)/2	225.72		
		(26.14-18.39)x(108.44+112.86)/2	857.54		
		(-2.69-26.14)x(108.50+108.44)/2	-3127.19		
		(-2.79--2.69)x(108.57+108.50)/2	-10.85		
		(-3.13--2.79)x(109.00+108.57)/2	-36.99		
		(-3.65--3.13)x(109.47+109.00)/2	-56.80		
		(-4.24--3.65)x(110.00+109.47)/2	-64.74		
		(-4.67--4.24)x(110.38+110.00)/2	-47.38		
		(-5.37--4.67)x(111.00+110.38)/2	-77.48		
		(-5.70--5.37)x(111.30+111.00)/2	-36.68		
		(-6.48--5.70)x(112.00+111.30)/2	-87.09		
		(-6.85--6.48)x(112.32+112.00)/2	-41.50		
		(-7.61--6.85)x(113.00+112.32)/2	-85.62		
		(-8.61--7.61)x(113.90+113.00)/2	-113.45		
		(-8.72--8.61)x(114.00+113.90)/2	-12.53		
		(-8.80--8.72)x(114.07+114.00)/2	-9.12		
		(-8.89--8.80)x(114.15+114.07)/2	-10.27		
		(-9.83--8.89)x(115.00+114.15)/2	-107.70		
		(-10.85--9.83)x(115.90+115.00)/2	-117.76		
		(-10.97--10.85)x(116.00+115.90)/2	-13.91		
		(-11.40--10.97)x(116.39+116.00)/2	-49.96		
		(-12.08--11.40)x(117.00+116.39)/2	-79.35		
		(-12.42--12.08)x(117.31+117.00)/2	-39.83		
				219.09	
- 143.02	B1	(-10.76--13.73)x(118.43+116.73)/2	349.21		
		(-9.05--10.76)x(118.38+118.43)/2	202.47		
		(-8.32--9.05)x(118.36+118.38)/2	86.41		
		(-6.69--8.32)x(118.32+118.36)/2	192.89		
		(-0.00--6.69)x(118.15+118.32)/2	790.99		
		(5.40--0.00)x(118.02+118.15)/2	637.66		
		(6.40-5.40)x(118.02+118.02)/2	118.02		
		(7.14-6.40)x(118.02+118.02)/2	87.33		
		(9.03-7.14)x(117.97+118.02)/2	223.01		
		(16.39-9.03)x(113.76+117.97)/2	852.77		
		(18.39-16.39)x(113.76+113.76)/2	227.52		
		(26.79-18.39)x(108.96+113.76)/2	935.42		
		(23.81-26.79)x(108.92+108.96)/2	-324.64		
		(8.86-23.81)x(109.00+108.92)/2	-1628.95		
		(8.81-8.86)x(109.00+109.00)/2	-5.45		
		(8.75-8.81)x(109.00+109.00)/2	-6.54		
		(8.73-8.75)x(109.00+109.00)/2	-2.18		
		(3.29-8.73)x(109.00+109.00)/2	-592.96		
		(3.13-3.29)x(109.00+109.00)/2	-17.44		
		(2.70-3.13)x(109.00+109.00)/2	-46.87		
		(2.37-2.70)x(109.00+109.00)/2	-35.97		
		(0.80-2.37)x(109.01+109.00)/2	-171.14		
		(0.56-0.80)x(109.24+109.01)/2	-26.19		
		(-0.67-0.56)x(109.21+109.24)/2	-134.35		
		(-0.90--0.67)x(110.00+109.21)/2	-25.21		
		(-0.96--0.90)x(110.03+110.00)/2	-6.60		
		(-1.26--0.96)x(110.15+110.03)/2	-33.03		
		(-1.80--1.26)x(110.37+110.15)/2	-59.54		
		(-3.03--1.80)x(110.86+110.37)/2	-136.06		
		(-3.38--3.03)x(111.00+110.86)/2	-38.83		
		(-5.09--3.38)x(111.63+111.00)/2	-190.35		
		(-6.02--5.09)x(112.00+111.63)/2	-103.99		
		(-7.31--6.02)x(112.52+112.00)/2	-144.82		
		(-8.53--7.31)x(113.00+112.52)/2	-137.57		
		(-9.95--8.53)x(113.56+113.00)/2	-160.86		
		(-10.18--9.95)x(113.67+113.56)/2	-26.13		
		(-10.27--10.18)x(113.71+113.67)/2	-10.23		
		(-10.39--10.27)x(113.81+113.71)/2	-13.65		
		(-10.61--10.39)x(114.00+113.81)/2	-25.06		
		(-10.83--10.61)x(114.18+114.00)/2	-25.10		
		(-11.79--10.83)x(115.00+114.18)/2	-110.01		
		A RIPORTARE mq	463.98		

		CALCOLO DELLE AREE		Foglio n. 6	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	463.98		
		(-12.78--11.79)x(115.86+115.00)/2	-114.28		
		(-12.93--12.78)x(116.00+115.86)/2	-17.39		
		(-13.08--12.93)x(116.13+116.00)/2	-17.41		
		(-13.73--13.08)x(116.73+116.13)/2	-75.68		
				239.22	
-	B1	(-10.67--13.76)x(118.49+116.72)/2	363.40		
144.32		(-8.96--10.67)x(118.44+118.49)/2	202.58		
		(-8.23--8.96)x(118.43+118.44)/2	86.46		
		(-6.63--8.23)x(118.38+118.43)/2	189.45		
		(-0.00--6.63)x(118.22+118.38)/2	784.33		
		(5.40--0.00)x(118.08+118.22)/2	638.01		
		(7.55-5.40)x(118.08+118.08)/2	253.87		
		(7.43-7.55)x(109.00+109.01)/2	-13.08		
		(6.92-7.43)x(109.00+109.00)/2	-55.59		
		(2.80-6.92)x(109.00+109.00)/2	-449.08		
		(2.01-2.80)x(109.00+109.00)/2	-86.11		
		(1.77-2.01)x(109.00+109.00)/2	-26.16		
		(1.14-1.77)x(109.00+109.00)/2	-68.67		
		(-0.80-1.14)x(109.78+109.00)/2	-212.22		
		(-1.19--0.80)x(109.82+109.78)/2	-42.82		
		(-1.24--1.19)x(110.00+109.82)/2	-5.50		
		(-1.58--1.24)x(110.13+110.00)/2	-37.42		
		(-2.79--1.58)x(110.61+110.13)/2	-133.55		
		(-3.79--2.79)x(111.00+110.61)/2	-110.81		
		(-4.75--3.79)x(111.38+111.00)/2	-106.74		
		(-5.35--4.75)x(111.61+111.38)/2	-66.90		
		(-6.33--5.35)x(112.00+111.61)/2	-109.57		
		(-7.28--6.33)x(112.37+112.00)/2	-106.58		
		(-8.86--7.28)x(113.00+112.37)/2	-178.04		
		(-9.33--8.86)x(113.18+113.00)/2	-53.15		
		(-9.66--9.33)x(113.41+113.18)/2	-37.39		
		(-10.57--9.66)x(114.00+113.41)/2	-103.47		
		(-11.20--10.57)x(114.47+114.00)/2	-71.97		
		(-11.84--11.20)x(115.00+114.47)/2	-73.43		
		(-12.87--11.84)x(115.94+115.00)/2	-118.93		
		(-12.94--12.87)x(116.00+115.94)/2	-8.12		
		(-13.01--12.94)x(116.07+116.00)/2	-8.12		
		(-13.26--13.01)x(116.29+116.07)/2	-29.05		
		(-13.76--13.26)x(116.72+116.29)/2	-58.25		
				147.38	
7	B1	(-10.28--13.66)x(118.75+116.83)/2	398.13		
150.00		(-8.57--10.28)x(118.71+118.75)/2	203.03		
		(-7.85--8.57)x(118.69+118.71)/2	85.46		
		(-6.36--7.85)x(118.65+118.69)/2	176.82		
		(-0.00--6.36)x(118.49+118.65)/2	754.11		
		(5.40--0.00)x(118.35+118.49)/2	639.47		
		(6.98-5.40)x(118.34+118.35)/2	186.99		
		(1.61-6.98)x(109.00+109.32)/2	-586.19		
		(1.14-1.61)x(109.00+109.00)/2	-51.23		
		(0.81-1.14)x(109.06+109.00)/2	-35.98		
		(-1.95-0.81)x(109.87+109.06)/2	-302.12		
		(-2.35--1.95)x(110.00+109.87)/2	-43.97		
		(-3.77--2.35)x(110.51+110.00)/2	-156.56		
		(-5.16--3.77)x(111.00+110.51)/2	-153.95		
		(-5.41--5.16)x(111.16+111.00)/2	-27.77		
		(-6.91--5.41)x(112.00+111.16)/2	-167.37		
		(-7.51--6.91)x(112.43+112.00)/2	-67.33		
		(-8.28--7.51)x(113.00+112.43)/2	-86.79		
		(-8.88--8.28)x(113.43+113.00)/2	-67.93		
		(-9.67--8.88)x(114.00+113.43)/2	-89.83		
		(-10.82--9.67)x(114.83+114.00)/2	-131.58		
		(-11.05--10.82)x(115.00+114.83)/2	-26.43		
		(-11.49--11.05)x(115.31+115.00)/2	-50.67		
		(-12.48--11.49)x(116.00+115.31)/2	-114.50		
		(-13.03--12.48)x(116.39+116.00)/2	-63.91		
		(-13.66--13.03)x(116.83+116.39)/2	-73.46		
				146.44	
8	B1	(-8.82--10.54)x(119.90+118.92)/2	205.39		
175.00		(-7.12--8.82)x(119.85+119.90)/2	203.79		
		(-6.40--7.12)x(119.83+119.85)/2	86.28		
		(-5.40--6.40)x(119.80+119.83)/2	119.82		
		(-0.00--5.40)x(119.65+119.80)/2	646.51		
		(5.40--0.00)x(119.50+119.65)/2	645.71		
		(5.61-5.40)x(119.49+119.50)/2	25.09		
		(3.69-5.61)x(110.74+110.68)/2	-212.56		
		(-1.35-3.69)x(111.76+110.74)/2	-560.70		
		(-1.99--1.35)x(112.46+111.76)/2	-71.75		
		(-2.58--1.99)x(113.00+112.46)/2	-66.51		
		(-2.70--2.58)x(113.09+113.00)/2	-13.57		
		(-4.05--2.70)x(114.00+113.09)/2	-153.29		
		(-4.20--4.05)x(114.11+114.00)/2	-17.11		
		(-5.10--4.20)x(114.74+114.11)/2	-102.98		
		(-5.40--5.10)x(115.00+114.74)/2	-34.46		
		(-5.49--5.40)x(115.08+115.00)/2	-10.35		
		(-5.96--5.49)x(115.44+115.08)/2	-54.17		
		(-6.23--5.96)x(115.66+115.44)/2	-31.20		
		(-6.71--6.23)x(116.00+115.66)/2	-55.60		
		(-7.74--6.71)x(116.80+116.00)/2	-119.89		
		(-8.00--7.74)x(117.00+116.80)/2	-30.39		
		(-8.71--8.00)x(117.53+117.00)/2	-83.26		
		A RIPORTARE mq	314.80		

		CALCOLO DELLE AREE		Foglio n. 7	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	314.80		
		(-9.35--8.71)x(118.00+117.53)/2	-75.37		
		(-9.48--9.35)x(118.09+118.00)/2	-15.35		
		(-9.88--9.48)x(118.41+118.09)/2	-47.30		
		(-10.47--9.88)x(118.86+118.41)/2	-69.99		
		(-10.54--10.47)x(118.92+118.86)/2	-8.32		
				98.47	
9	B1	(-8.81--10.49)x(121.04+120.09)/2	202.55		
200.00		(-7.12--8.81)x(120.99+121.04)/2	204.52		
		(-6.40--7.12)x(120.97+120.99)/2	87.11		
		(-5.40--6.40)x(120.94+120.97)/2	120.96		
		(-0.00--5.40)x(120.77+120.94)/2	652.62		
		(5.40--0.00)x(120.61+120.77)/2	651.73		
		(4.40-5.40)x(111.57+111.57)/2	-111.57		
		(3.43-4.40)x(111.82+111.57)/2	-108.34		
		(-1.96-3.43)x(111.98+111.82)/2	-603.14		
		(-2.35--1.96)x(112.00+111.98)/2	-43.68		
		(-2.51--2.35)x(112.00+112.00)/2	-17.92		
		(-2.59--2.51)x(112.09+112.00)/2	-8.96		
		(-4.05--2.59)x(113.58+112.09)/2	-164.74		
		(-4.21--4.05)x(113.74+113.58)/2	-18.19		
		(-4.23--4.21)x(113.76+113.74)/2	-2.28		
		(-4.50--4.23)x(114.00+113.76)/2	-30.75		
		(-4.99--4.50)x(114.52+114.00)/2	-55.99		
		(-5.49--4.99)x(115.00+114.52)/2	-57.38		
		(-5.98--5.49)x(115.49+115.00)/2	-56.47		
		(-6.50--5.98)x(116.00+115.49)/2	-60.19		
		(-6.85--6.50)x(116.35+116.00)/2	-40.66		
		(-7.52--6.85)x(117.00+116.35)/2	-78.17		
		(-8.28--7.52)x(117.82+117.00)/2	-89.23		
		(-8.46--8.28)x(118.00+117.82)/2	-21.22		
		(-9.02--8.46)x(118.57+118.00)/2	-66.24		
		(-9.43--9.02)x(119.00+118.57)/2	-48.70		
		(-9.54--9.43)x(119.11+119.00)/2	-13.10		
		(-10.40--9.54)x(120.00+119.11)/2	-102.82		
		(-10.49--10.40)x(120.09+120.00)/2	-10.80		
				108.95	
-	B1	(-8.81--10.42)x(121.18+120.26)/2	194.36		
203.04		(-7.12--8.81)x(121.13+121.18)/2	204.75		
		(-6.40--7.12)x(121.11+121.13)/2	87.21		
		(-5.40--6.40)x(121.07+121.11)/2	121.09		
		(-0.00--5.40)x(120.91+121.07)/2	653.35		
		(7.85--0.00)x(120.68+120.91)/2	948.24		
		(9.49-7.85)x(120.64+120.68)/2	197.88		
		(8.05-9.49)x(111.54+111.57)/2	-160.64		
		(8.02-8.05)x(111.54+111.54)/2	-3.35		
		(7.88-8.02)x(111.64+111.54)/2	-15.62		
		(7.85-7.88)x(111.66+111.64)/2	-3.35		
		(7.81-7.85)x(111.67+111.66)/2	-4.47		
		(7.73-7.81)x(111.67+111.67)/2	-8.93		
		(0.11-7.73)x(112.00+111.67)/2	-852.18		
		(-3.22-0.11)x(112.00+112.00)/2	-372.96		
		(-3.27--3.22)x(112.06+112.00)/2	-5.60		
		(-3.85--3.27)x(112.87+112.06)/2	-65.23		
		(-4.42--3.85)x(113.65+112.87)/2	-64.56		
		(-4.77--4.42)x(114.41+113.65)/2	-39.91		
		(-4.96--4.77)x(115.00+114.41)/2	-21.79		
		(-5.12--4.96)x(115.16+115.00)/2	-18.41		
		(-6.00--5.12)x(116.00+115.16)/2	-101.71		
		(-6.43--6.00)x(116.42+116.00)/2	-49.97		
		(-7.04--6.43)x(117.00+116.42)/2	-71.19		
		(-7.51--7.04)x(117.45+117.00)/2	-55.10		
		(-8.10--7.51)x(118.00+117.45)/2	-69.46		
		(-8.60--8.10)x(118.49+118.00)/2	-59.12		
		(-9.12--8.60)x(119.00+118.49)/2	-61.75		
		(-9.77--9.12)x(119.63+119.00)/2	-77.55		
		(-10.15--9.77)x(120.00+119.63)/2	-45.53		
		(-10.42--10.15)x(120.26+120.00)/2	-32.44		
				146.06	
-	B1	(-8.81--10.42)x(121.18+120.26)/2	194.36		
203.06		(-7.12--8.81)x(121.13+121.18)/2	204.75		
		(-6.40--7.12)x(121.11+121.13)/2	87.21		
		(-5.40--6.40)x(121.07+121.11)/2	121.09		
		(-0.00--5.40)x(120.91+121.07)/2	653.35		
		(9.15--0.00)x(120.65+120.91)/2	1105.14		
		(11.65-9.15)x(120.59+120.65)/2	301.55		
		(12.41-11.65)x(120.57+120.59)/2	91.64		
		(14.33-12.41)x(120.51+120.57)/2	231.44		
		(21.65-14.33)x(116.33+120.51)/2	866.83		
		(23.65-21.65)x(116.33+116.33)/2	232.66		
		(31.75-23.65)x(111.70+116.33)/2	923.52		
		(31.44-31.75)x(111.70+111.70)/2	-34.63		
		(30.90-31.44)x(111.70+111.70)/2	-60.32		
		(22.40-30.90)x(111.69+111.70)/2	-949.41		
		(17.07-22.40)x(111.64+111.69)/2	-595.17		
		(13.74-17.07)x(111.65+111.64)/2	-371.78		
		(13.58-13.74)x(111.65+111.65)/2	-17.86		
		(13.49-13.58)x(111.65+111.65)/2	-10.05		
		(10.94-13.49)x(111.60+111.65)/2	-284.64		
		(8.06-10.94)x(111.54+111.60)/2	-321.32		
		(8.02-8.06)x(111.55+111.54)/2	-4.46		
		A RIPORTARE mq	2363.90		

		CALCOLO DELLE AREE		Foglio n. 8	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2363.90		
		(7.90-8.02)x(111.63+111.55)/2	-13.39		
		(7.85-7.90)x(111.66+111.63)/2	-5.58		
		(7.80-7.85)x(111.67+111.66)/2	-5.58		
		(7.71-7.80)x(111.67+111.67)/2	-10.05		
		(0.13-7.71)x(112.00+111.67)/2	-847.71		
		(-3.22-0.13)x(112.00+112.00)/2	-375.20		
		(-3.26--3.22)x(112.05+112.00)/2	-4.48		
		(-3.72--3.26)x(112.68+112.05)/2	-51.69		
		(-4.38--3.72)x(113.59+112.68)/2	-74.67		
		(-4.78--4.38)x(114.48+113.59)/2	-45.61		
		(-4.96--4.78)x(115.00+114.48)/2	-20.65		
		(-5.10--4.96)x(115.14+115.00)/2	-16.11		
		(-6.00--5.10)x(116.00+115.14)/2	-104.01		
		(-6.41--6.00)x(116.40+116.00)/2	-47.64		
		(-7.04--6.41)x(117.00+116.40)/2	-73.52		
		(-7.52--7.04)x(117.46+117.00)/2	-56.27		
		(-8.09--7.52)x(118.00+117.46)/2	-67.11		
		(-8.61--8.09)x(118.50+118.00)/2	-61.49		
		(-9.12--8.61)x(119.00+118.50)/2	-60.56		
		(-9.78--9.12)x(119.64+119.00)/2	-78.75		
		(-10.15--9.78)x(120.00+119.64)/2	-44.33		
		(-10.42--10.15)x(120.26+120.00)/2	-32.44		
				267.06	
10 225.00	B1	(-8.80--14.69)x(122.14+118.78)/2	709.51		
		(-7.12--8.80)x(122.09+122.14)/2	205.15		
		(-6.40--7.12)x(122.06+122.09)/2	87.89		
		(-5.40--6.40)x(122.03+122.06)/2	122.05		
		(-0.00--5.40)x(121.85+122.03)/2	658.48		
		(9.15--0.00)x(121.54+121.85)/2	1113.51		
		(11.65-9.15)x(121.46+121.54)/2	303.75		
		(12.41-11.65)x(121.44+121.46)/2	92.30		
		(14.35-12.41)x(121.37+121.44)/2	235.53		
		(21.64-14.35)x(117.20+121.37)/2	869.59		
		(23.64-21.64)x(117.20+117.20)/2	234.40		
		(32.07-23.64)x(112.39+117.20)/2	967.72		
		(22.97-32.07)x(112.32+112.39)/2	-1022.43		
		(9.07-22.97)x(112.22+112.32)/2	-1560.55		
		(7.23-9.07)x(112.20+112.22)/2	-206.47		
		(6.56-7.23)x(112.19+112.20)/2	-75.17		
		(-2.66-6.56)x(112.19+112.19)/2	-1034.39		
		(-4.50--2.66)x(112.20+112.19)/2	-206.44		
		(-8.03--4.50)x(112.88+112.20)/2	-397.27		
		(-8.18--8.03)x(113.00+112.88)/2	-16.94		
		(-8.65--8.18)x(113.80+113.00)/2	-53.30		
		(-9.85--8.65)x(114.93+113.80)/2	-137.24		
		(-9.95--9.85)x(115.02+114.93)/2	-11.50		
		(-10.89--9.95)x(116.00+115.02)/2	-108.58		
		(-10.99--10.89)x(116.11+116.00)/2	-11.61		
		(-11.33--10.99)x(116.28+116.11)/2	-39.51		
		(-12.00--11.33)x(116.64+116.28)/2	-78.03		
		(-12.06--12.00)x(116.68+116.64)/2	-7.00		
		(-12.46--12.06)x(117.00+116.68)/2	-46.74		
		(-13.37--12.46)x(117.72+117.00)/2	-106.80		
		(-13.73--13.37)x(118.00+117.72)/2	-42.43		
		(-13.88--13.73)x(118.11+118.00)/2	-17.71		
		(-14.69--13.88)x(118.78+118.11)/2	-95.94		
				323.83	
11 250.00	B1	(-8.79--14.84)x(123.20+119.74)/2	734.89		
		(-7.12--8.79)x(123.14+123.20)/2	205.69		
		(-6.40--7.12)x(123.11+123.14)/2	88.65		
		(-5.40--6.40)x(123.08+123.11)/2	123.10		
		(-0.00--5.40)x(122.88+123.08)/2	664.09		
		(9.15--0.00)x(122.56+122.88)/2	1122.89		
		(11.65-9.15)x(122.47+122.56)/2	306.29		
		(12.41-11.65)x(122.44+122.47)/2	93.07		
		(14.36-12.41)x(122.37+122.44)/2	238.69		
		(21.64-14.36)x(118.21+122.37)/2	875.71		
		(23.64-21.64)x(118.21+118.21)/2	236.42		
		(32.23-23.64)x(113.30+118.21)/2	994.34		
		(26.59-32.23)x(113.09+113.30)/2	-638.42		
		(7.46-26.59)x(112.94+113.09)/2	-2161.98		
		(7.16-7.46)x(112.96+112.94)/2	-33.88		
		(6.55-7.16)x(113.00+112.96)/2	-68.92		
		(5.99-6.55)x(113.00+113.00)/2	-63.28		
		(-3.11-5.99)x(113.00+113.00)/2	-1028.30		
		(-5.46--3.11)x(113.00+113.00)/2	-265.55		
		(-5.83--5.46)x(113.00+113.00)/2	-41.81		
		(-6.08--5.83)x(113.00+113.00)/2	-28.25		
		(-7.57--6.08)x(113.00+113.00)/2	-168.37		
		(-8.03--7.57)x(113.31+113.00)/2	-52.05		
		(-8.10--8.03)x(113.67+113.31)/2	-7.94		
		(-8.69--8.10)x(116.00+113.67)/2	-67.75		
		(-9.32--8.69)x(116.54+116.00)/2	-73.25		
		(-10.32--9.32)x(117.00+116.54)/2	-116.77		
		(-11.45--10.32)x(117.36+117.00)/2	-132.41		
		(-13.20--11.45)x(118.00+117.36)/2	-205.94		
		(-13.41--13.20)x(118.14+118.00)/2	-24.79		
		(-14.28--13.41)x(119.00+118.14)/2	-103.16		
		(-14.84--14.28)x(119.74+119.00)/2	-66.85		
				334.16	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 9

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
12	B1	(-17.53--17.64)x(119.21+119.21)/2	13.11		
275.00		(-8.78--17.53)x(124.21+119.21)/2	1064.96		
		(-7.12--8.78)x(124.15+124.21)/2	206.14		
		(-6.40--7.12)x(124.12+124.15)/2	89.38		
		(-5.40--6.40)x(124.08+124.12)/2	124.10		
		(-0.00--5.40)x(123.88+124.08)/2	669.49		
		(9.15--0.00)x(123.53+123.88)/2	1131.90		
		(11.65-9.15)x(123.43+123.53)/2	308.70		
		(12.42-11.65)x(123.40+123.43)/2	95.03		
		(14.38-12.42)x(123.32+123.40)/2	241.79		
		(21.64-14.38)x(119.17+123.32)/2	880.24		
		(23.70-21.64)x(119.17+119.17)/2	245.49		
		(23.49-23.70)x(113.78+113.78)/2	-23.89		
		(22.50-23.49)x(113.77+113.78)/2	-112.64		
		(15.93-22.50)x(113.60+113.77)/2	-746.91		
		(15.23-15.93)x(113.59+113.60)/2	-79.52		
		(15.00-15.23)x(113.61+113.59)/2	-26.13		
		(14.08-15.00)x(113.62+113.61)/2	-104.53		
		(-0.40-14.08)x(110.85+113.62)/2	-1625.16		
		(-1.80--0.40)x(110.99+110.85)/2	-155.29		
		(-3.18--1.80)x(108.34+110.99)/2	-151.34		
		(-5.35--3.18)x(111.40+108.34)/2	-238.42		
		(-8.28--5.35)x(114.69+111.40)/2	-331.22		
		(-8.60--8.28)x(115.00+114.69)/2	-36.75		
		(-12.67--8.60)x(115.98+115.00)/2	-470.04		
		(-12.75--12.67)x(116.00+115.98)/2	-9.28		
		(-12.76--12.75)x(116.00+116.00)/2	-1.16		
		(-12.77--12.76)x(116.01+116.00)/2	-1.16		
		(-14.70--12.77)x(116.73+116.01)/2	-224.59		
		(-15.09--14.70)x(117.00+116.73)/2	-45.58		
		(-15.53--15.09)x(117.34+117.00)/2	-51.55		
		(-16.35--15.53)x(118.00+117.34)/2	-96.49		
		(-17.30--16.35)x(118.89+118.00)/2	-112.52		
		(-17.40--17.30)x(119.00+118.89)/2	-11.89		
		(-17.64--17.40)x(119.21+119.00)/2	-28.59		
				385.68	
13	B1	(-8.77--16.01)x(125.18+121.05)/2	891.35		
300.00		(-7.11--8.77)x(125.12+125.18)/2	207.75		
		(-6.40--7.11)x(125.09+125.12)/2	88.82		
		(-5.40--6.40)x(125.05+125.09)/2	125.07		
		(-0.00--5.40)x(124.83+125.05)/2	674.68		
		(9.15--0.00)x(124.45+124.83)/2	1140.46		
		(11.65-9.15)x(124.35+124.45)/2	311.00		
		(6.26-11.65)x(114.76+114.71)/2	-618.42		
		(6.00-6.26)x(114.76+114.76)/2	-29.84		
		(5.31-6.00)x(114.76+114.76)/2	-79.18		
		(5.03-5.31)x(114.76+114.76)/2	-32.13		
		(4.40-5.03)x(114.75+114.76)/2	-72.30		
		(0.47-4.40)x(110.28+114.75)/2	-442.18		
		(-0.78-0.47)x(109.19+110.28)/2	-137.17		
		(-1.71--0.78)x(109.93+109.19)/2	-101.89		
		(-6.32--1.71)x(114.95+109.93)/2	-518.35		
		(-6.70--6.32)x(115.00+114.95)/2	-43.69		
		(-7.52--6.70)x(115.00+115.00)/2	-94.30		
		(-8.22--7.52)x(115.00+115.00)/2	-80.50		
		(-8.24--8.22)x(115.00+115.00)/2	-2.30		
		(-8.26--8.24)x(115.00+115.00)/2	-2.30		
		(-8.38--8.26)x(115.11+115.00)/2	-13.81		
		(-12.27--8.38)x(117.00+115.11)/2	-451.45		
		(-12.29--12.27)x(117.00+117.00)/2	-2.34		
		(-13.01--12.29)x(118.00+117.00)/2	-84.60		
		(-13.16--13.01)x(118.15+118.00)/2	-17.71		
		(-13.93--13.16)x(119.00+118.15)/2	-91.30		
		(-14.14--13.93)x(119.18+119.00)/2	-25.01		
		(-14.16--14.14)x(119.20+119.18)/2	-2.38		
		(-14.84--14.16)x(120.00+119.20)/2	-81.33		
		(-15.95--14.84)x(120.99+120.00)/2	-133.75		
		(-15.96--15.95)x(121.00+120.99)/2	-1.21		
		(-16.00--15.96)x(121.04+121.01)/2	-4.84		
		(-16.01--16.00)x(121.05+121.04)/2	-1.21		
				273.64	
-	B1	(-8.77--15.55)x(125.29+121.42)/2	836.35		
302.91		(-7.11--8.77)x(125.23+125.29)/2	207.93		
		(-6.40--7.11)x(125.20+125.23)/2	88.90		
		(-5.40--6.40)x(125.16+125.20)/2	125.18		
		(-0.00--5.40)x(124.93+125.16)/2	675.24		
		(9.15--0.00)x(124.56+124.93)/2	1141.42		
		(11.65-9.15)x(124.45+124.56)/2	311.26		
		(10.46-11.65)x(114.90+114.86)/2	-136.71		
		(10.00-10.46)x(114.91+114.90)/2	-52.86		
		(8.18-10.00)x(114.96+114.91)/2	-209.18		
		(7.25-8.18)x(114.97+114.96)/2	-106.92		
		(6.72-7.25)x(114.97+114.97)/2	-60.93		
		(5.35-6.72)x(114.98+114.97)/2	-157.52		
		(4.80-5.35)x(114.98+114.98)/2	-63.24		
		(3.54-4.80)x(114.96+114.98)/2	-144.86		
		(2.54-3.54)x(113.82+114.96)/2	-114.39		
		(0.39-2.54)x(112.61+113.82)/2	-243.41		
		(-1.74-0.39)x(113.16+112.61)/2	-240.45		
		(-3.71--1.74)x(115.00+113.16)/2	-224.74		
		A RIPORTARE mq	1631.07		

	CALCOLO DELLE AREE		Foglio n. 10

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1631.07		
		(-6.23--3.71)x(115.10+115.00)/2	-289.93		
		(-7.07--6.23)x(115.13+115.10)/2	-96.70		
		(-7.21--7.07)x(115.13+115.13)/2	-16.12		
		(-7.30--7.21)x(115.13+115.13)/2	-10.36		
		(-7.74--7.30)x(115.56+115.13)/2	-50.75		
		(-11.16--7.74)x(116.86+115.56)/2	-397.44		
		(-11.62--11.16)x(117.00+116.86)/2	-53.79		
		(-11.98--11.62)x(117.87+117.00)/2	-42.28		
		(-12.00--11.98)x(117.91+117.87)/2	-2.36		
		(-12.28--12.00)x(118.43+117.91)/2	-33.09		
		(-12.58--12.28)x(119.00+118.43)/2	-35.61		
		(-12.81--12.58)x(119.41+119.00)/2	-27.42		
		(-13.13--12.81)x(120.00+119.41)/2	-38.31		
		(-13.88--13.13)x(120.41+120.00)/2	-90.15		
		(-14.76--13.88)x(120.87+120.41)/2	-106.16		
		(-15.01--14.76)x(121.00+120.87)/2	-30.23		
		(-15.23--15.01)x(121.19+121.00)/2	-26.64		
		(-15.55--15.23)x(121.42+121.19)/2	-38.82		
				244.91	
-	B1	(-8.77--15.02)x(125.59+122.02)/2	773.78		
310.91		(-7.11--8.77)x(125.52+125.59)/2	208.42		
		(-6.40--7.11)x(125.49+125.52)/2	89.11		
		(-5.40--6.40)x(125.45+125.49)/2	125.47		
		(-0.00--5.40)x(125.23+125.45)/2	676.84		
		(8.72--0.00)x(124.86+125.23)/2	1090.39		
		(11.23-8.72)x(124.75+124.86)/2	313.26		
		(8.77-11.23)x(115.44+115.31)/2	-283.82		
		(7.88-8.77)x(115.48+115.44)/2	-102.76		
		(5.94-7.88)x(115.54+115.48)/2	-224.09		
		(4.15-5.94)x(115.53+115.54)/2	-206.81		
		(4.13-4.15)x(115.52+115.53)/2	-2.31		
		(1.22-4.13)x(112.15+115.52)/2	-331.26		
		(0.61-1.22)x(112.02+112.15)/2	-68.37		
		(-0.74-0.61)x(111.92+112.02)/2	-151.16		
		(-3.90--0.74)x(113.16+111.92)/2	-355.63		
		(-6.60--3.90)x(116.00+113.16)/2	-309.37		
		(-8.53--6.60)x(116.79+116.00)/2	-224.64		
		(-9.18--8.53)x(117.00+116.79)/2	-75.98		
		(-9.40--9.18)x(117.21+117.00)/2	-25.76		
		(-10.25--9.40)x(118.00+117.21)/2	-99.96		
		(-10.42--10.25)x(118.15+118.00)/2	-20.07		
		(-11.45--10.42)x(119.00+118.15)/2	-122.13		
		(-12.17--11.45)x(119.55+119.00)/2	-85.88		
		(-12.75--12.17)x(120.00+119.55)/2	-69.47		
		(-12.92--12.75)x(120.14+120.00)/2	-20.41		
		(-13.22--12.92)x(120.39+120.14)/2	-36.08		
		(-13.90--13.22)x(121.00+120.39)/2	-82.07		
		(-14.57--13.90)x(121.58+121.00)/2	-81.26		
		(-15.00--14.57)x(122.00+121.58)/2	-52.37		
		(-15.02--15.00)x(122.02+122.00)/2	-2.44		
				243.17	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 11

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	C1	(6.40-5.53)x(110.74+110.76)/2	96.35		
0.00		(7.16-6.40)x(110.72+110.74)/2	84.15		
		(6.85-7.16)x(111.03+110.72)/2	-34.37		
		(6.75-6.85)x(111.03+111.03)/2	-11.10		
		(6.55-6.75)x(111.22+111.03)/2	-22.23		
		(7.64-6.55)x(111.18+111.22)/2	121.21		
		(9.06-7.64)x(110.37+111.18)/2	157.30		
		(7.16-9.06)x(110.42+110.37)/2	-209.75		
		(6.40-7.16)x(110.44+110.42)/2	-83.93		
		(6.01-6.40)x(110.45+110.44)/2	-43.07		
		(5.53-6.01)x(110.76+110.45)/2	-53.09		
				1.47	
OR/RT	C1	(6.40-5.53)x(110.74+110.76)/2	96.35		
0.00		(7.16-6.40)x(110.72+110.74)/2	84.15		
		(6.85-7.16)x(111.03+110.72)/2	-34.37		
		(6.75-6.85)x(111.03+111.03)/2	-11.10		
		(6.55-6.75)x(111.22+111.03)/2	-22.23		
		(7.64-6.55)x(111.18+111.22)/2	121.21		
		(9.06-7.64)x(110.37+111.18)/2	157.30		
		(7.16-9.06)x(110.42+110.37)/2	-209.75		
		(6.40-7.16)x(110.44+110.42)/2	-83.93		
		(6.01-6.40)x(110.45+110.44)/2	-43.07		
		(5.53-6.01)x(110.76+110.45)/2	-53.09		
				1.47	
2	C1	(-0.00--6.34)x(112.32+112.16)/2	711.60		
25.00		(5.40--0.00)x(112.18+112.32)/2	606.15		
		(6.40-5.40)x(112.16+112.18)/2	112.17		
		(7.16-6.40)x(112.14+112.16)/2	85.23		
		(6.85-7.16)x(112.45+112.14)/2	-34.81		
		(6.75-6.85)x(112.45+112.45)/2	-11.24		
		(6.55-6.75)x(112.65+112.45)/2	-22.51		
		(7.64-6.55)x(112.60+112.65)/2	122.76		
		(9.06-7.64)x(111.79+112.60)/2	159.32		
		(7.16-9.06)x(111.84+111.79)/2	-212.45		
		(6.40-7.16)x(111.86+111.84)/2	-85.01		
		(5.40-6.40)x(111.88+111.86)/2	-111.87		
		(-0.00-5.40)x(112.02+111.88)/2	-604.53		
		(-5.91--0.00)x(111.87+112.02)/2	-661.59		
		(-6.10--5.91)x(112.00+111.87)/2	-21.27		
		(-6.34--6.10)x(112.16+112.00)/2	-26.90		
				5.05	
3	C1	(6.55-7.64)x(114.03+113.98)/2	-124.27		
50.00		(6.75-6.55)x(113.83+114.03)/2	22.79		
		(6.85-6.75)x(113.83+113.83)/2	11.38		
		(7.16-6.85)x(113.52+113.83)/2	35.24		
		(6.40-7.16)x(113.54+113.52)/2	-86.28		
		(5.40-6.40)x(113.56+113.54)/2	-113.55		
		(-0.00-5.40)x(113.70+113.56)/2	-613.60		
		(-9.15--0.00)x(113.47+113.70)/2	-1039.30		
		(-11.65--9.15)x(113.41+113.47)/2	-283.60		
		(-12.41--11.65)x(113.39+113.41)/2	-86.18		
		(-12.10--12.41)x(113.70+113.39)/2	35.20		
		(-12.00--12.10)x(113.70+113.70)/2	11.37		
		(-11.80--12.00)x(113.90+113.70)/2	22.76		
		(-12.89--11.80)x(113.85+113.90)/2	-124.12		
		(-14.31--12.89)x(113.04+113.85)/2	-161.09		
		(-12.41--14.31)x(113.09+113.04)/2	214.82		
		(-11.65--12.41)x(113.11+113.09)/2	85.96		
		(-9.15--11.65)x(113.17+113.11)/2	282.85		
		(-0.00--9.15)x(113.40+113.17)/2	1036.56		
		(5.40--0.00)x(113.26+113.40)/2	611.98		
		(6.40-5.40)x(113.24+113.26)/2	113.25		
		(7.16-6.40)x(113.22+113.24)/2	86.05		
		(9.06-7.16)x(113.17+113.22)/2	215.07		
		(7.64-9.06)x(113.98+113.17)/2	-161.28		
				7.99	
4	C1	(6.55-7.64)x(115.36+115.32)/2	-125.72		
75.00		(6.75-6.55)x(115.17+115.36)/2	23.05		
		(6.85-6.75)x(115.16+115.17)/2	11.52		
		(7.16-6.85)x(114.86+115.16)/2	35.65		
		(6.40-7.16)x(114.88+114.86)/2	-87.30		
		(5.40-6.40)x(114.90+114.88)/2	-114.89		
		(-0.00-5.40)x(115.04+114.90)/2	-620.84		
		(-9.15--0.00)x(114.81+115.04)/2	-1051.56		
		(-11.65--9.15)x(114.74+114.81)/2	-286.94		
		(-12.41--11.65)x(114.73+114.74)/2	-87.20		
		(-12.10--12.41)x(115.03+114.73)/2	35.61		
		(-12.00--12.10)x(115.04+115.03)/2	11.50		
		(-11.80--12.00)x(115.23+115.04)/2	23.03		
		(-12.89--11.80)x(115.19+115.23)/2	-125.58		
		(-14.31--12.89)x(114.38+115.19)/2	-162.99		
		(-12.41--14.31)x(114.43+114.38)/2	217.37		
		(-11.65--12.41)x(114.44+114.43)/2	86.97		
		(-9.15--11.65)x(114.51+114.44)/2	286.19		
		(-0.00--9.15)x(114.74+114.51)/2	1048.82		
		(5.40--0.00)x(114.60+114.74)/2	619.22		
		(6.40-5.40)x(114.58+114.60)/2	114.59		
		(7.16-6.40)x(114.56+114.58)/2	87.07		
		(9.06-7.16)x(114.51+114.56)/2	217.62		
		(7.64-9.06)x(115.32+114.51)/2	-163.18		
				7.99	
RT/IRC	C1	(6.55-7.64)x(115.77+115.73)/2	-126.17		
		A RIPORTARE mq	-126.17		

	CALCOLO DELLE AREE		Foglio n. 12

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-126.17		
82.87		(6.75-6.55)x(115.58+115.77)/2	23.14		
		(6.85-6.75)x(115.58+115.58)/2	11.56		
		(7.16-6.85)x(115.27+115.58)/2	35.78		
		(6.40-7.16)x(115.29+115.27)/2	-87.61		
		(5.40-6.40)x(115.31+115.29)/2	-115.30		
		(-0.00-5.40)x(115.45+115.31)/2	-623.05		
		(-9.15--0.00)x(115.22+115.45)/2	-1055.32		
		(-11.65--9.15)x(115.16+115.22)/2	-287.98		
		(-12.41--11.65)x(115.14+115.16)/2	-87.51		
		(-12.10--12.41)x(115.45+115.14)/2	35.74		
		(-12.00--12.10)x(115.45+115.45)/2	11.54		
		(-11.80--12.00)x(115.64+115.45)/2	23.11		
		(-12.89--11.80)x(115.60+115.64)/2	-126.03		
		(-14.31--12.89)x(114.79+115.60)/2	-163.58		
		(-12.41--14.31)x(114.84+114.79)/2	218.15		
		(-11.65--12.41)x(114.86+114.84)/2	87.29		
		(-9.15--11.65)x(114.92+114.86)/2	287.23		
		(-0.00--9.15)x(115.15+114.92)/2	1052.57		
		(5.40--0.00)x(115.01+115.15)/2	621.43		
		(6.40-5.40)x(114.99+115.01)/2	115.00		
		(7.16-6.40)x(114.97+114.99)/2	87.38		
		(9.06-7.16)x(114.92+114.97)/2	218.40		
		(7.64-9.06)x(115.73+114.92)/2	-163.76		
				7.99	
5	C1	(-12.88--14.21)x(116.68+115.92)/2	154.68		
100.00		(-11.79--12.88)x(116.72+116.68)/2	127.20		
		(-11.98--11.79)x(116.54+116.72)/2	-22.16		
		(-12.08--11.98)x(116.53+116.54)/2	-11.65		
		(-12.38--12.08)x(116.23+116.53)/2	-34.91		
		(-11.63--12.38)x(116.24+116.23)/2	87.18		
		(-9.14--11.63)x(116.26+116.24)/2	289.46		
		(-0.00--9.14)x(116.33+116.26)/2	1062.94		
		(5.40--0.00)x(116.19+116.33)/2	627.80		
		(6.40-5.40)x(116.17+116.19)/2	116.18		
		(7.16-6.40)x(116.15+116.17)/2	88.28		
		(6.85-7.16)x(116.46+116.15)/2	-36.05		
		(6.75-6.85)x(116.46+116.46)/2	-11.65		
		(6.55-6.75)x(116.66+116.46)/2	-23.31		
		(7.64-6.55)x(116.61+116.66)/2	127.13		
		(9.06-7.64)x(115.80+116.61)/2	165.01		
		(7.16-9.06)x(115.85+115.80)/2	-220.07		
		(6.40-7.16)x(115.87+115.85)/2	-88.05		
		(5.40-6.40)x(115.89+115.87)/2	-115.88		
		(-0.00-5.40)x(116.03+115.89)/2	-626.18		
		(-9.14--0.00)x(115.96+116.03)/2	-1060.19		
		(-11.63--9.14)x(115.94+115.96)/2	-288.72		
		(-12.38--11.63)x(115.93+115.94)/2	-86.95		
		(-14.21--12.38)x(115.92+115.93)/2	-212.14		
				7.95	
6	C1	(-10.88--12.11)x(118.19+117.49)/2	144.94		
125.00		(-9.79--10.88)x(118.23+118.19)/2	128.85		
		(-9.97--9.79)x(118.05+118.23)/2	-21.27		
		(-10.07--9.97)x(118.05+118.05)/2	-11.80		
		(-10.37--10.07)x(117.76+118.05)/2	-35.37		
		(-9.64--10.37)x(117.74+117.76)/2	85.96		
		(-7.65--9.64)x(117.71+117.74)/2	234.27		
		(-0.00--7.65)x(117.58+117.71)/2	899.98		
		(5.40--0.00)x(117.44+117.58)/2	634.55		
		(6.40-5.40)x(117.42+117.44)/2	117.43		
		(7.16-6.40)x(117.40+117.42)/2	89.23		
		(6.85-7.16)x(117.71+117.40)/2	-36.44		
		(6.75-6.85)x(117.71+117.71)/2	-11.77		
		(6.55-6.75)x(117.91+117.71)/2	-23.56		
		(7.64-6.55)x(117.86+117.91)/2	128.49		
		(9.06-7.64)x(117.05+117.86)/2	166.79		
		(7.16-9.06)x(117.10+117.05)/2	-222.44		
		(6.40-7.16)x(117.12+117.10)/2	-89.00		
		(5.40-6.40)x(117.14+117.12)/2	-117.13		
		(-0.00-5.40)x(117.28+117.14)/2	-632.93		
		(-7.65--0.00)x(117.41+117.28)/2	-897.69		
		(-9.64--7.65)x(117.44+117.41)/2	-233.68		
		(-10.37--9.64)x(117.46+117.44)/2	-85.74		
		(-12.11--10.37)x(117.49+117.46)/2	-204.41		
				7.26	
-	C1	(-9.57--10.76)x(119.11+118.43)/2	141.34		
143.02		(-8.48--9.57)x(119.15+119.11)/2	129.85		
		(-8.65--8.48)x(118.97+119.15)/2	-20.24		
		(-8.75--8.65)x(118.98+118.97)/2	-11.90		
		(-9.05--8.75)x(118.68+118.98)/2	-35.65		
		(-8.32--9.05)x(118.66+118.68)/2	86.63		
		(-6.69--8.32)x(118.62+118.66)/2	193.38		
		(-0.00--6.69)x(118.45+118.62)/2	793.00		
		(5.40--0.00)x(118.32+118.45)/2	639.28		
		(6.40-5.40)x(118.32+118.32)/2	118.32		
		(7.14-6.40)x(118.32+118.32)/2	87.56		
		(6.84-7.14)x(118.62+118.32)/2	-35.54		
		(6.74-6.84)x(118.62+118.62)/2	-11.86		
		(6.55-6.74)x(118.80+118.62)/2	-22.55		
		(7.64-6.55)x(118.76+118.80)/2	129.47		
		(9.03-7.64)x(117.97+118.76)/2	164.53		
		A RIPORTARE mq	2345.62		

	CALCOLO DELLE AREE		Foglio n. 13

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2345.62		
		(7.14-9.03)x(118.02+117.97)/2	-223.01		
		(6.40-7.14)x(118.02+118.02)/2	-87.33		
		(5.40-6.40)x(118.02+118.02)/2	-118.02		
		(-0.00-5.40)x(118.15+118.02)/2	-637.66		
		(-6.69--0.00)x(118.32+118.15)/2	-790.99		
		(-8.32--6.69)x(118.36+118.32)/2	-192.89		
		(-9.05--8.32)x(118.38+118.36)/2	-86.41		
		(-10.76--9.05)x(118.43+118.38)/2	-202.47		
				6.84	
-	C1	(-9.48--10.67)x(119.17+118.49)/2	141.41		
144.32		(-8.39--9.48)x(119.21+119.17)/2	129.92		
		(-8.56--8.39)x(119.03+119.21)/2	-20.25		
		(-8.66--8.56)x(119.04+119.03)/2	-11.90		
		(-8.96--8.66)x(118.74+119.04)/2	-35.67		
		(-8.23--8.96)x(118.73+118.74)/2	86.68		
		(-6.63--8.23)x(118.68+118.73)/2	189.93		
		(-0.00--6.63)x(118.52+118.68)/2	786.32		
		(5.40--0.00)x(118.38+118.52)/2	639.63		
		(7.55-5.40)x(118.38+118.38)/2	254.52		
		(5.40-7.55)x(118.08+118.08)/2	-253.87		
		(-0.00-5.40)x(118.22+118.08)/2	-638.01		
		(-6.63--0.00)x(118.38+118.22)/2	-784.33		
		(-8.23--6.63)x(118.43+118.38)/2	-189.45		
		(-8.96--8.23)x(118.44+118.43)/2	-86.46		
		(-10.67--8.96)x(118.49+118.44)/2	-202.58		
				5.89	
7	C1	(-9.09--10.28)x(119.43+118.75)/2	141.72		
150.00		(-8.00--9.09)x(119.48+119.43)/2	130.21		
		(-8.18--8.00)x(119.30+119.48)/2	-21.49		
		(-8.28--8.18)x(119.30+119.30)/2	-11.93		
		(-8.57--8.28)x(119.01+119.30)/2	-34.55		
		(-7.85--8.57)x(118.99+119.01)/2	85.68		
		(-6.36--7.85)x(118.95+118.99)/2	177.27		
		(-0.00--6.36)x(118.79+118.95)/2	756.01		
		(5.40--0.00)x(118.65+118.79)/2	641.09		
		(6.98-5.40)x(118.64+118.65)/2	187.46		
		(5.40-6.98)x(118.35+118.34)/2	-186.99		
		(-0.00-5.40)x(118.49+118.35)/2	-639.47		
		(-6.36--0.00)x(118.65+118.49)/2	-754.11		
		(-7.85--6.36)x(118.69+118.65)/2	-176.82		
		(-8.57--7.85)x(118.71+118.69)/2	-85.46		
		(-10.28--8.57)x(118.75+118.71)/2	-203.03		
				5.59	
8	C1	(-7.64--8.82)x(120.58+119.90)/2	141.88		
175.00		(-6.55--7.64)x(120.62+120.58)/2	131.45		
		(-6.73--6.55)x(120.44+120.62)/2	-21.70		
		(-6.83--6.73)x(120.45+120.44)/2	-12.04		
		(-7.12--6.83)x(120.15+120.45)/2	-34.89		
		(-6.40--7.12)x(120.13+120.15)/2	86.50		
		(-5.40--6.40)x(120.10+120.13)/2	120.11		
		(-0.00--5.40)x(119.95+120.10)/2	648.14		
		(5.40--0.00)x(119.80+119.95)/2	647.33		
		(5.61-5.40)x(119.79+119.80)/2	25.16		
		(5.40-5.61)x(119.50+119.49)/2	-25.09		
		(-0.00-5.40)x(119.65+119.50)/2	-645.71		
		(-5.40--0.00)x(119.80+119.65)/2	-646.51		
		(-6.40--5.40)x(119.83+119.80)/2	-119.82		
		(-7.12--6.40)x(119.85+119.83)/2	-86.28		
		(-8.82--7.12)x(119.90+119.85)/2	-203.79		
				4.74	
9	C1	(-7.64--8.81)x(121.71+121.04)/2	142.01		
200.00		(-6.55--7.64)x(121.76+121.71)/2	132.69		
		(-6.73--6.55)x(121.58+121.76)/2	-21.90		
		(-6.83--6.73)x(121.58+121.58)/2	-12.16		
		(-7.12--6.83)x(121.29+121.58)/2	-35.22		
		(-6.40--7.12)x(121.27+121.29)/2	87.32		
		(-5.40--6.40)x(121.24+121.27)/2	121.26		
		(-0.00--5.40)x(121.07+121.24)/2	654.24		
		(5.40--0.00)x(120.91+121.07)/2	653.35		
		(-0.00-5.40)x(120.77+120.61)/2	-651.73		
		(-5.40--0.00)x(120.94+120.77)/2	-652.62		
		(-6.40--5.40)x(120.97+120.94)/2	-120.96		
		(-7.12--6.40)x(120.99+120.97)/2	-87.11		
		(-8.81--7.12)x(121.04+120.99)/2	-204.52		
				4.65	
-	C1	(-7.64--8.81)x(121.85+121.18)/2	142.17		
203.04		(-6.55--7.64)x(121.89+121.85)/2	132.84		
		(-6.73--6.55)x(121.72+121.89)/2	-21.92		
		(-6.83--6.73)x(121.72+121.72)/2	-12.17		
		(-7.12--6.83)x(121.43+121.72)/2	-35.26		
		(-6.40--7.12)x(121.41+121.43)/2	87.42		
		(-5.40--6.40)x(121.37+121.41)/2	121.39		
		(-0.00--5.40)x(121.21+121.37)/2	654.97		
		(7.85--0.00)x(120.98+121.21)/2	950.60		
		(9.49-7.85)x(120.94+120.98)/2	198.37		
		(7.85-9.49)x(120.68+120.64)/2	-197.88		
		(-0.00-7.85)x(120.91+120.68)/2	-948.24		
		(-5.40--0.00)x(121.07+120.91)/2	-653.35		
		(-6.40--5.40)x(121.11+121.07)/2	-121.09		
		(-7.12--6.40)x(121.13+121.11)/2	-87.21		
		A RIPORTARE mq	210.64		

	CALCOLO DELLE AREE		Foglio n. 14

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	210.64		
		(-8.81--7.12)x(121.18+121.13)/2	-204.75		
				5.89	
-	C1	(-7.64--8.81)x(121.85+121.18)/2	142.17		
203.06		(-6.55--7.64)x(121.89+121.85)/2	132.84		
		(-6.73--6.55)x(121.72+121.89)/2	-21.92		
		(-6.83--6.73)x(121.72+121.72)/2	-12.17		
		(-7.12--6.83)x(121.43+121.72)/2	-35.26		
		(-6.40--7.12)x(121.41+121.43)/2	87.42		
		(-5.40--6.40)x(121.37+121.41)/2	121.39		
		(-0.00--5.40)x(121.21+121.37)/2	654.97		
		(9.15--0.00)x(120.95+121.21)/2	1107.88		
		(11.65-9.15)x(120.89+120.95)/2	302.30		
		(12.41-11.65)x(120.87+120.89)/2	91.87		
		(12.10-12.41)x(121.18+120.87)/2	-37.52		
		(12.00-12.10)x(121.18+121.18)/2	-12.12		
		(11.81-12.00)x(121.38+121.18)/2	-23.04		
		(12.90-11.81)x(121.33+121.38)/2	132.28		
		(14.33-12.90)x(120.51+121.33)/2	172.92		
		(12.41-14.33)x(120.57+120.51)/2	-231.44		
		(11.65-12.41)x(120.59+120.57)/2	-91.64		
		(9.15-11.65)x(120.65+120.59)/2	-301.55		
		(-0.00-9.15)x(120.91+120.65)/2	-1105.14		
		(-5.40--0.00)x(121.07+120.91)/2	-653.35		
		(-6.40--5.40)x(121.11+121.07)/2	-121.09		
		(-7.12--6.40)x(121.13+121.11)/2	-87.21		
		(-8.81--7.12)x(121.18+121.13)/2	-204.75		
				7.84	
10	C1	(-7.64--8.80)x(122.81+122.14)/2	142.07		
225.00		(-6.55--7.64)x(122.85+122.81)/2	133.88		
		(-6.73--6.55)x(122.67+122.85)/2	-22.10		
		(-6.83--6.73)x(122.68+122.67)/2	-12.27		
		(-7.12--6.83)x(122.39+122.68)/2	-35.54		
		(-6.40--7.12)x(122.36+122.39)/2	88.11		
		(-5.40--6.40)x(122.33+122.36)/2	122.35		
		(-0.00--5.40)x(122.15+122.33)/2	660.10		
		(9.15--0.00)x(121.84+122.15)/2	1116.25		
		(11.65-9.15)x(121.76+121.84)/2	304.50		
		(12.41-11.65)x(121.74+121.76)/2	92.53		
		(12.10-12.41)x(122.05+121.74)/2	-37.79		
		(12.00-12.10)x(122.05+122.05)/2	-12.20		
		(11.80-12.00)x(122.25+122.05)/2	-24.43		
		(12.89-11.80)x(122.20+122.25)/2	133.23		
		(14.35-12.89)x(121.37+122.20)/2	177.81		
		(12.41-14.35)x(121.44+121.37)/2	-235.53		
		(11.65-12.41)x(121.46+121.44)/2	-92.30		
		(9.15-11.65)x(121.54+121.46)/2	-303.75		
		(-0.00-9.15)x(121.85+121.54)/2	-1113.51		
		(-5.40--0.00)x(122.03+121.85)/2	-658.48		
		(-6.40--5.40)x(122.06+122.03)/2	-122.05		
		(-7.12--6.40)x(122.09+122.06)/2	-87.89		
		(-8.80--7.12)x(122.14+122.09)/2	-205.15		
				7.84	
11	C1	(-7.64--8.79)x(123.86+123.20)/2	142.06		
250.00		(-6.55--7.64)x(123.90+123.86)/2	135.03		
		(-6.73--6.55)x(123.73+123.90)/2	-22.29		
		(-6.83--6.73)x(123.73+123.73)/2	-12.37		
		(-7.12--6.83)x(123.44+123.73)/2	-35.84		
		(-6.40--7.12)x(123.41+123.44)/2	88.87		
		(-5.40--6.40)x(123.38+123.41)/2	123.40		
		(-0.00--5.40)x(123.18+123.38)/2	665.71		
		(9.15--0.00)x(122.86+123.18)/2	1125.63		
		(11.65-9.15)x(122.77+122.86)/2	307.04		
		(12.41-11.65)x(122.74+122.77)/2	93.29		
		(12.10-12.41)x(123.05+122.74)/2	-38.10		
		(12.00-12.10)x(123.05+123.05)/2	-12.30		
		(11.80-12.00)x(123.25+123.05)/2	-24.63		
		(12.89-11.80)x(123.21+123.25)/2	134.32		
		(14.36-12.89)x(122.37+123.21)/2	180.50		
		(12.41-14.36)x(122.44+122.37)/2	-238.69		
		(11.65-12.41)x(122.47+122.44)/2	-93.07		
		(9.15-11.65)x(122.56+122.47)/2	-306.29		
		(-0.00-9.15)x(122.88+122.56)/2	-1122.89		
		(-5.40--0.00)x(123.08+122.88)/2	-664.09		
		(-6.40--5.40)x(123.11+123.08)/2	-123.10		
		(-7.12--6.40)x(123.14+123.11)/2	-88.65		
		(-8.79--7.12)x(123.20+123.14)/2	-205.69		
				7.85	
12	C1	(-16.39--18.39)x(119.87+119.87)/2	239.74		
275.00		(-17.53--16.39)x(119.21+119.87)/2	-136.28		
		(-17.64--17.53)x(119.21+119.21)/2	-13.11		
		(-17.83--17.64)x(119.38+119.21)/2	-22.67		
		(-18.39--17.83)x(119.87+119.38)/2	-66.99		
				0.69	
12	C2	(-7.64--8.78)x(124.87+124.21)/2	141.98		
275.00		(-6.55--7.64)x(124.91+124.87)/2	136.13		
		(-6.73--6.55)x(124.73+124.91)/2	-22.47		
		(-6.83--6.73)x(124.74+124.73)/2	-12.47		
		(-7.12--6.83)x(124.45+124.74)/2	-36.13		
		(-6.40--7.12)x(124.42+124.45)/2	89.59		
		(-5.40--6.40)x(124.38+124.42)/2	124.40		
		A RIPORTARE mq	421.03		

	CALCOLO DELLE AREE		Foglio n. 15

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	421.03		
		(-0.00--5.40)x(124.18+124.38)/2	671.11		
		(9.15--0.00)x(123.83+124.18)/2	1134.65		
		(11.65-9.15)x(123.73+123.83)/2	309.45		
		(12.42-11.65)x(123.70+123.73)/2	95.26		
		(12.10-12.42)x(124.01+123.70)/2	-39.63		
		(12.00-12.10)x(124.02+124.01)/2	-12.40		
		(11.80-12.00)x(124.22+124.02)/2	-24.82		
		(12.89-11.80)x(124.17+124.22)/2	135.37		
		(14.38-12.89)x(123.32+124.17)/2	184.38		
		(12.42-14.38)x(123.40+123.32)/2	-241.79		
		(11.65-12.42)x(123.43+123.40)/2	-95.03		
		(9.15-11.65)x(123.53+123.43)/2	-308.70		
		(-0.00-9.15)x(123.88+123.53)/2	-1131.90		
		(-5.40--0.00)x(124.08+123.88)/2	-669.49		
		(-6.40--5.40)x(124.12+124.08)/2	-124.10		
		(-7.12--6.40)x(124.15+124.12)/2	-89.38		
		(-8.78--7.12)x(124.21+124.15)/2	-206.14		
				7.87	
13	C1	(-7.64--8.77)x(125.83+125.18)/2	141.82		
300.00		(-6.55--7.64)x(125.87+125.83)/2	137.18		
		(-6.73--6.55)x(125.70+125.87)/2	-22.64		
		(-6.83--6.73)x(125.70+125.70)/2	-12.57		
		(-7.11--6.83)x(125.42+125.70)/2	-35.16		
		(-6.40--7.11)x(125.39+125.42)/2	89.04		
		(-5.40--6.40)x(125.35+125.39)/2	125.37		
		(-0.00--5.40)x(125.13+125.35)/2	676.30		
		(9.15--0.00)x(124.75+125.13)/2	1143.20		
		(11.65-9.15)x(124.65+124.75)/2	311.75		
		(9.15-11.65)x(124.45+124.35)/2	-311.00		
		(-0.00-9.15)x(124.83+124.45)/2	-1140.46		
		(-5.40--0.00)x(125.05+124.83)/2	-674.68		
		(-6.40--5.40)x(125.09+125.05)/2	-125.07		
		(-7.11--6.40)x(125.12+125.09)/2	-88.82		
		(-8.77--7.11)x(125.18+125.12)/2	-207.75		
				6.51	
-	C1	(-7.64--8.77)x(125.94+125.29)/2	141.94		
302.91		(-6.55--7.64)x(125.98+125.94)/2	137.30		
		(-6.73--6.55)x(125.81+125.98)/2	-22.66		
		(-6.83--6.73)x(125.81+125.81)/2	-12.58		
		(-7.11--6.83)x(125.53+125.81)/2	-35.19		
		(-6.40--7.11)x(125.50+125.53)/2	89.12		
		(-5.40--6.40)x(125.46+125.50)/2	125.48		
		(-0.00--5.40)x(125.23+125.46)/2	676.86		
		(9.15--0.00)x(124.86+125.23)/2	1144.16		
		(11.65-9.15)x(124.75+124.86)/2	312.01		
		(9.15-11.65)x(124.56+124.45)/2	-311.26		
		(-0.00-9.15)x(124.93+124.56)/2	-1141.42		
		(-5.40--0.00)x(125.16+124.93)/2	-675.24		
		(-6.40--5.40)x(125.20+125.16)/2	-125.18		
		(-7.11--6.40)x(125.23+125.20)/2	-88.90		
		(-8.77--7.11)x(125.29+125.23)/2	-207.93		
				6.51	
-	C1	(-7.64--8.77)x(126.24+125.59)/2	142.28		
310.91		(-6.55--7.64)x(126.28+126.24)/2	137.62		
		(-6.73--6.55)x(126.11+126.28)/2	-22.72		
		(-6.83--6.73)x(126.11+126.11)/2	-12.61		
		(-7.11--6.83)x(125.82+126.11)/2	-35.27		
		(-6.40--7.11)x(125.79+125.82)/2	89.32		
		(-5.40--6.40)x(125.75+125.79)/2	125.77		
		(-0.00--5.40)x(125.53+125.75)/2	678.46		
		(8.72--0.00)x(125.16+125.53)/2	1093.01		
		(11.23-8.72)x(125.05+125.16)/2	314.01		
		(8.72-11.23)x(124.86+124.75)/2	-313.26		
		(-0.00-8.72)x(125.23+124.86)/2	-1090.39		
		(-5.40--0.00)x(125.45+125.23)/2	-676.84		
		(-6.40--5.40)x(125.49+125.45)/2	-125.47		
		(-7.11--6.40)x(125.52+125.49)/2	-89.11		
		(-8.77--7.11)x(125.59+125.52)/2	-208.42		
				6.38	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 16

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	D1	(7.70-6.47)x(111.38+111.43)/2	137.03		
0.00		(16.45-7.70)x(106.38+111.38)/2	952.70		
		(18.45-16.45)x(106.38+106.38)/2	212.76		
		(27.20-18.45)x(101.38+106.38)/2	908.95		
		(29.20-27.20)x(101.38+101.38)/2	202.76		
		(31.61-29.20)x(100.00+101.38)/2	242.66		
		(31.21-31.61)x(100.00+100.00)/2	-40.00		
		(29.14-31.21)x(101.18+100.00)/2	-208.22		
		(27.14-29.14)x(101.18+101.18)/2	-202.36		
		(18.39-27.14)x(106.18+101.18)/2	-907.20		
		(16.39-18.39)x(106.18+106.18)/2	-212.36		
		(7.64-16.39)x(111.18+106.18)/2	-950.95		
		(6.55-7.64)x(111.22+111.18)/2	-121.21		
		(6.54-6.55)x(111.38+111.35)/2	-1.11		
		(6.53-6.54)x(111.41+111.38)/2	-1.11		
		(6.50-6.53)x(111.42+111.41)/2	-3.34		
		(6.47-6.50)x(111.43+111.42)/2	-3.34		
				5.66	
OR/RT	D1	(7.70-6.47)x(111.38+111.43)/2	137.03		
0.00		(16.45-7.70)x(106.38+111.38)/2	952.70		
		(18.45-16.45)x(106.38+106.38)/2	212.76		
		(27.20-18.45)x(101.38+106.38)/2	908.95		
		(29.20-27.20)x(101.38+101.38)/2	202.76		
		(31.61-29.20)x(100.00+101.38)/2	242.66		
		(31.21-31.61)x(100.00+100.00)/2	-40.00		
		(29.14-31.21)x(101.18+100.00)/2	-208.22		
		(27.14-29.14)x(101.18+101.18)/2	-202.36		
		(18.39-27.14)x(106.18+101.18)/2	-907.20		
		(16.39-18.39)x(106.18+106.18)/2	-212.36		
		(7.64-16.39)x(111.18+106.18)/2	-950.95		
		(6.55-7.64)x(111.22+111.18)/2	-121.21		
		(6.54-6.55)x(111.38+111.35)/2	-1.11		
		(6.53-6.54)x(111.41+111.38)/2	-1.11		
		(6.50-6.53)x(111.42+111.41)/2	-3.34		
		(6.47-6.50)x(111.43+111.42)/2	-3.34		
				5.66	
2	D1	(7.70-6.47)x(112.80+112.85)/2	138.77		
25.00		(16.45-7.70)x(107.80+112.80)/2	965.13		
		(18.45-16.45)x(107.80+107.80)/2	215.60		
		(27.20-18.45)x(102.80+107.80)/2	921.38		
		(29.20-27.20)x(102.80+102.80)/2	205.60		
		(32.54-29.20)x(100.89+102.80)/2	340.16		
		(32.12-32.54)x(100.90+100.89)/2	-42.38		
		(29.14-32.12)x(102.60+100.90)/2	-303.21		
		(27.14-29.14)x(102.60+102.60)/2	-205.20		
		(18.39-27.14)x(107.60+102.60)/2	-919.63		
		(16.39-18.39)x(107.60+107.60)/2	-215.20		
		(7.64-16.39)x(112.60+107.60)/2	-963.38		
		(6.55-7.64)x(112.65+112.60)/2	-122.76		
		(6.54-6.55)x(112.80+112.77)/2	-1.13		
		(6.53-6.54)x(112.83+112.80)/2	-1.13		
		(6.50-6.53)x(112.84+112.83)/2	-3.39		
		(6.47-6.50)x(112.85+112.84)/2	-3.39		
				5.84	
3	D2	(-12.95--17.18)x(114.05+111.63)/2	477.31		
50.00		(-11.73--12.95)x(114.10+114.05)/2	139.17		
		(-11.75--11.73)x(114.09+114.10)/2	-2.28		
		(-11.78--11.75)x(114.08+114.09)/2	-3.42		
		(-11.79--11.78)x(114.05+114.08)/2	-1.14		
		(-11.80--11.79)x(114.02+114.05)/2	-1.14		
		(-12.89--11.80)x(113.85+113.90)/2	-124.12		
		(-17.07--12.89)x(111.46+113.85)/2	-470.90		
		(-17.18--17.07)x(111.63+111.46)/2	-12.27		
				1.21	
3	D1	(7.70-6.47)x(114.18+114.23)/2	140.47		
50.00		(16.45-7.70)x(109.18+114.18)/2	977.20		
		(18.45-16.45)x(109.18+109.18)/2	218.36		
		(27.20-18.45)x(104.18+109.18)/2	933.45		
		(29.20-27.20)x(104.18+104.18)/2	208.36		
		(32.02-29.20)x(102.57+104.18)/2	291.52		
		(31.61-32.02)x(102.58+102.57)/2	-42.06		
		(29.14-31.61)x(103.98+102.58)/2	-255.10		
		(27.14-29.14)x(103.98+103.98)/2	-207.96		
		(18.39-27.14)x(108.98+103.98)/2	-931.70		
		(16.39-18.39)x(108.98+108.98)/2	-217.96		
		(7.64-16.39)x(113.98+108.98)/2	-975.45		
		(6.55-7.64)x(114.03+113.98)/2	-124.27		
		(6.54-6.55)x(114.18+114.15)/2	-1.14		
		(6.53-6.54)x(114.21+114.18)/2	-1.14		
		(6.50-6.53)x(114.22+114.21)/2	-3.43		
		(6.47-6.50)x(114.23+114.22)/2	-3.43		
				5.72	
4	D1	(7.70-6.47)x(115.52+115.57)/2	142.12		
75.00		(16.45-7.70)x(110.52+115.52)/2	988.92		
		(18.45-16.45)x(110.52+110.52)/2	221.04		
		(27.20-18.45)x(105.52+110.52)/2	945.17		
		(29.20-27.20)x(105.52+105.52)/2	211.04		
		(31.86-29.20)x(104.00+105.52)/2	278.66		
		(31.45-31.86)x(104.00+104.00)/2	-42.64		
		(29.14-31.45)x(105.32+104.00)/2	-241.76		
		(27.14-29.14)x(105.32+105.32)/2	-210.64		
		(18.39-27.14)x(110.32+105.32)/2	-943.42		
		A RIPORTARE mq	1348.49		

	CALCOLO DELLE AREE		Foglio n. 17

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1348.49		
		(16.39-18.39)x(110.32+110.32)/2	-220.64		
		(7.64-16.39)x(115.32+110.32)/2	-987.17		
		(6.55-7.64)x(115.36+115.32)/2	-125.72		
		(6.54-6.55)x(115.52+115.49)/2	-1.16		
		(6.53-6.54)x(115.54+115.52)/2	-1.16		
		(6.50-6.53)x(115.56+115.54)/2	-3.47		
		(6.47-6.50)x(115.57+115.56)/2	-3.47		
				5.70	
4	D2	(-12.95--16.03)x(115.39+113.62)/2	352.68		
75.00		(-11.73--12.95)x(115.43+115.39)/2	140.80		
		(-11.75--11.73)x(115.43+115.43)/2	-2.31		
		(-11.78--11.75)x(115.41+115.43)/2	-3.46		
		(-11.79--11.78)x(115.39+115.41)/2	-1.15		
		(-11.80--11.79)x(115.36+115.39)/2	-1.15		
		(-12.89--11.80)x(115.19+115.23)/2	-125.58		
		(-15.86--12.89)x(113.49+115.19)/2	-339.59		
		(-16.03--15.86)x(113.62+113.49)/2	-19.30		
				0.94	
RT/IRC	D1	(7.70-6.47)x(115.93+115.98)/2	142.62		
82.87		(16.45-7.70)x(110.93+115.93)/2	992.51		
		(18.45-16.45)x(110.93+110.93)/2	221.86		
		(27.20-18.45)x(105.93+110.93)/2	948.76		
		(29.20-27.20)x(105.93+105.93)/2	211.86		
		(31.42-29.20)x(104.66+105.93)/2	233.75		
		(31.01-31.42)x(104.67+104.66)/2	-42.91		
		(29.14-31.01)x(105.73+104.67)/2	-196.72		
		(27.14-29.14)x(105.73+105.73)/2	-211.46		
		(18.39-27.14)x(110.73+105.73)/2	-947.01		
		(16.39-18.39)x(110.73+110.73)/2	-221.46		
		(7.64-16.39)x(115.73+110.73)/2	-990.76		
		(6.55-7.64)x(115.77+115.73)/2	-126.17		
		(6.54-6.55)x(115.93+115.90)/2	-1.16		
		(6.53-6.54)x(115.96+115.93)/2	-1.16		
		(6.50-6.53)x(115.97+115.96)/2	-3.48		
		(6.47-6.50)x(115.98+115.97)/2	-3.48		
				5.59	
RT/IRC	D2	(-12.95--15.84)x(115.80+114.15)/2	332.28		
82.87		(-11.73--12.95)x(115.85+115.80)/2	141.31		
		(-11.75--11.73)x(115.84+115.85)/2	-2.32		
		(-11.78--11.75)x(115.83+115.84)/2	-3.48		
		(-11.79--11.78)x(115.80+115.83)/2	-1.16		
		(-11.80--11.79)x(115.77+115.80)/2	-1.16		
		(-12.89--11.80)x(115.60+115.64)/2	-126.03		
		(-15.68--12.89)x(114.01+115.60)/2	-320.31		
		(-15.84--15.68)x(114.15+114.01)/2	-18.25		
				0.88	
5	D1	(7.70-6.48)x(116.81+116.86)/2	142.54		
100.00		(16.45-7.70)x(111.81+116.81)/2	1000.21		
		(18.45-16.45)x(111.81+111.81)/2	223.62		
		(27.20-18.45)x(106.81+111.81)/2	956.46		
		(29.20-27.20)x(106.81+106.81)/2	213.62		
		(30.67-29.20)x(105.97+106.81)/2	156.39		
		(30.26-30.67)x(105.97+105.97)/2	-43.45		
		(29.14-30.26)x(106.61+105.97)/2	-119.04		
		(27.14-29.14)x(106.61+106.61)/2	-213.22		
		(18.39-27.14)x(111.61+106.61)/2	-954.71		
		(16.39-18.39)x(111.61+111.61)/2	-223.22		
		(7.64-16.39)x(116.61+111.61)/2	-998.46		
		(6.55-7.64)x(116.66+116.61)/2	-127.13		
		(6.54-6.55)x(116.81+116.78)/2	-1.17		
		(6.53-6.54)x(116.84+116.81)/2	-1.17		
		(6.50-6.53)x(116.85+116.84)/2	-3.51		
		(6.48-6.50)x(116.86+116.85)/2	-2.34		
				5.42	
5	D2	(-12.93--14.80)x(116.88+115.81)/2	217.57		
100.00		(-11.71--12.93)x(116.93+116.88)/2	142.62		
		(-11.74--11.71)x(116.92+116.93)/2	-3.51		
		(-11.76--11.74)x(116.91+116.92)/2	-2.34		
		(-11.78--11.76)x(116.88+116.91)/2	-2.34		
		(-11.79--11.78)x(116.72+116.73)/2	-1.17		
		(-12.88--11.79)x(116.68+116.72)/2	-127.20		
		(-14.64--12.88)x(115.68+116.68)/2	-204.48		
		(-14.80--14.64)x(115.81+115.68)/2	-18.52		
				0.63	
6	D1	(7.70-6.47)x(118.06+118.11)/2	145.24		
125.00		(16.45-7.70)x(113.06+118.06)/2	1011.15		
		(18.45-16.45)x(113.06+113.06)/2	226.12		
		(26.54-18.45)x(108.44+113.06)/2	895.97		
		(26.14-26.54)x(108.44+108.44)/2	-43.38		
		(18.39-26.14)x(112.86+108.44)/2	-857.54		
		(16.39-18.39)x(112.86+112.86)/2	-225.72		
		(7.64-16.39)x(117.86+112.86)/2	-1009.40		
		(6.55-7.64)x(117.91+117.86)/2	-128.49		
		(6.54-6.55)x(118.06+118.03)/2	-1.18		
		(6.53-6.54)x(118.09+118.06)/2	-1.18		
		(6.50-6.53)x(118.10+118.09)/2	-3.54		
		(6.47-6.50)x(118.11+118.10)/2	-3.54		
				4.51	
6	D2	(-10.94--12.58)x(118.39+117.45)/2	193.39		
125.00		(-9.71--10.94)x(118.43+118.39)/2	145.64		
		A RIPORTARE mq	339.03		

		CALCOLO DELLE AREE		Foglio n. 18	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	339.03		
		(-9.74--9.71)x(118.43+118.43)/2	-3.55		
		(-9.77--9.74)x(118.41+118.43)/2	-3.55		
		(-9.78--9.77)x(118.39+118.41)/2	-1.18		
		(-9.79--9.78)x(118.36+118.39)/2	-1.18		
		(-10.88--9.79)x(118.19+118.23)/2	-128.85		
		(-12.42--10.88)x(117.31+118.19)/2	-181.33		
		(-12.58--12.42)x(117.45+117.31)/2	-18.78		
				0.61	
-	D1	(7.70-6.48)x(118.96+119.01)/2	145.16		
143.02		(16.45-7.70)x(113.96+118.96)/2	1019.03		
		(18.45-16.45)x(113.96+113.96)/2	227.92		
		(27.18-18.45)x(108.97+113.96)/2	973.09		
		(26.79-27.18)x(108.96+108.97)/2	-42.50		
		(18.39-26.79)x(113.76+108.96)/2	-935.42		
		(16.39-18.39)x(113.76+113.76)/2	-227.52		
		(7.64-16.39)x(118.76+113.76)/2	-1017.28		
		(6.55-7.64)x(118.80+118.76)/2	-129.47		
		(6.54-6.55)x(118.96+118.93)/2	-1.19		
		(6.53-6.54)x(118.99+118.96)/2	-1.19		
		(6.50-6.53)x(119.00+118.99)/2	-3.57		
		(6.48-6.50)x(119.01+119.00)/2	-2.38		
				4.68	
-	D2	(-9.62--13.89)x(119.31+116.87)/2	504.24		
143.02		(-8.40--9.62)x(119.35+119.31)/2	145.58		
		(-8.43--8.40)x(119.35+119.35)/2	-3.58		
		(-8.45--8.43)x(119.33+119.35)/2	-2.39		
		(-8.47--8.45)x(119.31+119.33)/2	-2.39		
		(-8.48--8.47)x(119.15+119.15)/2	-1.19		
		(-9.57--8.48)x(119.11+119.15)/2	-129.85		
		(-13.73--9.57)x(116.73+119.11)/2	-490.55		
		(-13.89--13.73)x(116.87+116.73)/2	-18.69		
				1.18	
-	D1	(-9.53--13.92)x(119.37+116.86)/2	518.52		
144.32		(-8.31--9.53)x(119.42+119.37)/2	145.66		
		(-8.34--8.31)x(119.41+119.42)/2	-3.58		
		(-8.36--8.34)x(119.39+119.41)/2	-2.39		
		(-8.38--8.36)x(119.37+119.39)/2	-2.39		
		(-8.39--8.38)x(119.21+119.22)/2	-1.19		
		(-9.48--8.39)x(119.17+119.21)/2	-129.92		
		(-13.76--9.48)x(116.72+119.17)/2	-504.80		
		(-13.92--13.76)x(116.86+116.72)/2	-18.69		
				1.22	
7	D1	(-9.15--13.84)x(119.63+116.95)/2	554.78		
150.00		(-7.93--9.15)x(119.68+119.63)/2	145.98		
		(-7.95--7.93)x(119.67+119.68)/2	-2.39		
		(-7.98--7.95)x(119.66+119.67)/2	-3.59		
		(-7.99--7.98)x(119.63+119.66)/2	-1.20		
		(-8.00--7.99)x(119.61+119.63)/2	-1.20		
		(-9.09--8.00)x(119.43+119.48)/2	-130.21		
		(-13.66--9.09)x(116.83+119.43)/2	-539.85		
		(-13.84--13.66)x(116.95+116.83)/2	-21.04		
				1.28	
8	D1	(-7.70--10.72)x(120.77+119.05)/2	362.13		
175.00		(-6.47--7.70)x(120.82+120.77)/2	148.58		
		(-6.50--6.47)x(120.82+120.82)/2	-3.62		
		(-6.53--6.50)x(120.80+120.82)/2	-3.62		
		(-6.54--6.53)x(120.78+120.80)/2	-1.21		
		(-6.55--6.54)x(120.75+120.78)/2	-1.21		
		(-7.64--6.55)x(120.58+120.62)/2	-131.45		
		(-10.54--7.64)x(118.92+120.58)/2	-347.27		
		(-10.72--10.54)x(119.05+118.92)/2	-21.42		
				0.91	
9	D1	(-7.70--10.64)x(121.91+120.23)/2	355.95		
200.00		(-6.47--7.70)x(121.96+121.91)/2	149.98		
		(-6.50--6.47)x(121.95+121.96)/2	-3.66		
		(-6.53--6.50)x(121.94+121.95)/2	-3.66		
		(-6.54--6.53)x(121.91+121.94)/2	-1.22		
		(-6.55--6.54)x(121.88+121.91)/2	-1.22		
		(-7.64--6.55)x(121.71+121.76)/2	-132.69		
		(-10.49--7.64)x(120.09+121.71)/2	-344.57		
		(-10.64--10.49)x(120.23+120.09)/2	-18.02		
				0.89	
-	D1	(-7.70--10.57)x(122.05+120.41)/2	347.93		
203.04		(-6.47--7.70)x(122.10+122.05)/2	150.15		
		(-6.50--6.47)x(122.09+122.10)/2	-3.66		
		(-6.53--6.50)x(122.07+122.09)/2	-3.66		
		(-6.54--6.53)x(122.05+122.07)/2	-1.22		
		(-6.55--6.54)x(122.02+122.05)/2	-1.22		
		(-7.64--6.55)x(121.85+121.89)/2	-132.84		
		(-10.42--7.64)x(120.26+121.85)/2	-336.53		
		(-10.57--10.42)x(120.41+120.26)/2	-18.05		
				0.90	
-	D1	(-7.70--10.57)x(122.05+120.41)/2	347.93		
203.06		(-6.47--7.70)x(122.10+122.05)/2	150.15		
		(-6.50--6.47)x(122.09+122.10)/2	-3.66		
		(-6.53--6.50)x(122.07+122.09)/2	-3.66		
		(-6.54--6.53)x(122.05+122.07)/2	-1.22		
		(-6.55--6.54)x(122.02+122.05)/2	-1.22		
		(-7.64--6.55)x(121.85+121.89)/2	-132.84		
		(-10.42--7.64)x(120.26+121.85)/2	-336.53		
		A RIPORTARE mq	18.95		

		CALCOLO DELLE AREE		Foglio n. 19	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	18.95		
		(-10.57--10.42)x(120.41+120.26)/2	-18.05		
				0.90	
-	D2	(12.95-11.73)x(121.53+121.58)/2	148.30		
203.06		(21.70-12.95)x(116.53+121.53)/2	1041.51		
		(23.70-21.70)x(116.53+116.53)/2	233.06		
		(32.16-23.70)x(111.70+116.53)/2	965.41		
		(31.75-32.16)x(111.70+111.70)/2	-45.80		
		(23.65-31.75)x(116.33+111.70)/2	-923.52		
		(21.65-23.65)x(116.33+116.33)/2	-232.66		
		(12.90-21.65)x(121.33+116.33)/2	-1039.76		
		(11.81-12.90)x(121.38+121.33)/2	-132.28		
		(11.80-11.81)x(121.38+121.38)/2	-1.21		
		(11.78-11.80)x(121.56+121.53)/2	-2.43		
		(11.76-11.78)x(121.57+121.56)/2	-2.43		
		(11.73-11.76)x(121.58+121.57)/2	-3.65		
				4.54	
10	D1	(-7.70--14.86)x(123.00+118.92)/2	866.07		
225.00		(-6.47--7.70)x(123.05+123.00)/2	151.32		
		(-6.50--6.47)x(123.05+123.05)/2	-3.69		
		(-6.53--6.50)x(123.03+123.05)/2	-3.69		
		(-6.54--6.53)x(123.01+123.03)/2	-1.23		
		(-6.55--6.54)x(122.98+123.01)/2	-1.23		
		(-7.64--6.55)x(122.81+122.85)/2	-133.88		
		(-14.69--7.64)x(118.78+122.81)/2	-851.60		
		(-14.86--14.69)x(118.92+118.78)/2	-20.20		
				1.87	
10	D2	(12.95-11.73)x(122.40+122.45)/2	149.36		
225.00		(21.70-12.95)x(117.40+122.40)/2	1049.13		
		(23.70-21.70)x(117.40+117.40)/2	234.80		
		(32.45-23.70)x(112.40+117.40)/2	1005.38		
		(33.96-32.45)x(112.40+112.40)/2	169.72		
		(32.07-33.96)x(112.39+112.40)/2	-212.43		
		(23.64-32.07)x(117.20+112.39)/2	-967.72		
		(21.64-23.64)x(117.20+117.20)/2	-234.40		
		(12.89-21.64)x(122.20+117.20)/2	-1047.38		
		(11.80-12.89)x(122.25+122.20)/2	-133.23		
		(11.79-11.80)x(122.40+122.38)/2	-1.22		
		(11.78-11.79)x(122.43+122.40)/2	-1.22		
		(11.75-11.78)x(122.45+122.43)/2	-3.67		
		(11.73-11.75)x(122.45+122.45)/2	-2.45		
				4.67	
11	D1	(-7.70--14.96)x(124.06+119.90)/2	885.57		
250.00		(-6.47--7.70)x(124.10+124.06)/2	152.62		
		(-6.50--6.47)x(124.10+124.10)/2	-3.72		
		(-6.53--6.50)x(124.08+124.10)/2	-3.72		
		(-6.54--6.53)x(124.06+124.08)/2	-1.24		
		(-6.55--6.54)x(124.03+124.06)/2	-1.24		
		(-7.64--6.55)x(123.86+123.90)/2	-135.03		
		(-14.84--7.64)x(119.74+123.86)/2	-876.96		
		(-14.96--14.84)x(119.90+119.74)/2	-14.38		
				1.90	
11	D2	(12.95-11.73)x(123.41+123.46)/2	150.59		
250.00		(21.70-12.95)x(118.41+123.41)/2	1057.96		
		(23.70-21.70)x(118.41+118.41)/2	236.82		
		(32.45-23.70)x(113.41+118.41)/2	1014.21		
		(34.45-32.45)x(113.41+113.41)/2	226.82		
		(34.70-34.45)x(113.26+113.41)/2	28.33		
		(32.23-34.70)x(113.30+113.26)/2	-279.80		
		(23.64-32.23)x(118.21+113.30)/2	-994.34		
		(21.64-23.64)x(118.21+118.21)/2	-236.42		
		(12.89-21.64)x(123.21+118.21)/2	-1056.21		
		(11.80-12.89)x(123.25+123.21)/2	-134.32		
		(11.79-11.80)x(123.41+123.38)/2	-1.23		
		(11.78-11.79)x(123.43+123.41)/2	-1.23		
		(11.75-11.78)x(123.45+123.43)/2	-3.70		
		(11.73-11.75)x(123.46+123.45)/2	-2.47		
				5.01	
12	D1	(-18.45--18.55)x(120.06+120.01)/2	12.00		
275.00		(-16.45--18.45)x(120.06+120.06)/2	240.12		
		(-7.70--16.45)x(125.06+120.06)/2	1072.40		
		(-6.47--7.70)x(125.11+125.06)/2	153.85		
		(-6.50--6.47)x(125.11+125.11)/2	-3.75		
		(-6.53--6.50)x(125.09+125.11)/2	-3.75		
		(-6.54--6.53)x(125.07+125.09)/2	-1.25		
		(-6.55--6.54)x(125.04+125.07)/2	-1.25		
		(-7.64--6.55)x(124.87+124.91)/2	-136.13		
		(-16.39--7.64)x(119.87+124.87)/2	-1070.74		
		(-18.39--16.39)x(119.87+119.87)/2	-239.74		
		(-18.55--18.39)x(120.01+119.87)/2	-19.19		
				2.57	
12	D2	(12.95-11.73)x(124.37+124.42)/2	151.76		
275.00		(21.70-12.95)x(119.37+124.37)/2	1066.36		
		(23.70-21.70)x(119.37+119.37)/2	238.74		
		(21.64-23.70)x(119.17+119.17)/2	-245.49		
		(12.89-21.64)x(124.17+119.17)/2	-1064.61		
		(11.80-12.89)x(124.22+124.17)/2	-135.37		
		(11.79-11.80)x(124.37+124.34)/2	-1.24		
		(11.78-11.79)x(124.40+124.37)/2	-1.24		
		(11.75-11.78)x(124.41+124.40)/2	-3.73		
		(11.73-11.75)x(124.42+124.41)/2	-2.49		
		A RIPORTARE mq	2.69		

	CALCOLO DELLE AREE		Foglio n. 20

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2.69		
				2.69	
13	D1	(-7.70--16.17)x(126.03+121.19)/2	1046.98		
300.00		(-6.47--7.70)x(126.08+126.03)/2	155.05		
		(-6.50--6.47)x(126.07+126.08)/2	-3.78		
		(-6.53--6.50)x(126.05+126.07)/2	-3.78		
		(-6.54--6.53)x(126.03+126.05)/2	-1.26		
		(-6.55--6.54)x(126.00+126.03)/2	-1.26		
		(-7.64--6.55)x(125.83+125.87)/2	-137.18		
		(-16.01--7.64)x(121.05+125.83)/2	-1033.19		
		(-16.17--16.01)x(121.19+121.05)/2	-19.38		
				2.20	
-	D1	(-7.70--15.73)x(126.14+121.55)/2	994.48		
302.91		(-6.47--7.70)x(126.19+126.14)/2	155.18		
		(-6.50--6.47)x(126.18+126.19)/2	-3.79		
		(-6.53--6.50)x(126.16+126.18)/2	-3.79		
		(-6.54--6.53)x(126.14+126.16)/2	-1.26		
		(-6.55--6.54)x(126.11+126.14)/2	-1.26		
		(-7.64--6.55)x(125.94+125.98)/2	-137.30		
		(-15.55--7.64)x(121.42+125.94)/2	-978.31		
		(-15.73--15.55)x(121.55+121.42)/2	-21.87		
				2.08	
-	D1	(-7.70--15.17)x(126.44+122.17)/2	928.56		
310.91		(-6.47--7.70)x(126.48+126.44)/2	155.55		
		(-6.50--6.47)x(126.48+126.48)/2	-3.79		
		(-6.53--6.50)x(126.46+126.48)/2	-3.79		
		(-6.54--6.53)x(126.44+126.46)/2	-1.26		
		(-6.55--6.54)x(126.41+126.44)/2	-1.26		
		(-7.64--6.55)x(126.24+126.28)/2	-137.62		
		(-15.02--7.64)x(122.02+126.24)/2	-916.08		
		(-15.17--15.02)x(122.17+122.02)/2	-18.31		
				2.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 21

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	E1	(-9.17--11.67)x(111.17+111.11)/2	277.85		
0.00		(-0.00--9.17)x(111.40+111.17)/2	1020.48		
		(5.40--0.00)x(111.26+111.40)/2	601.18		
		(6.40-5.40)x(111.24+111.26)/2	111.25		
		(6.55-6.40)x(111.23+111.23)/2	16.68		
		(6.75-6.55)x(111.03+111.23)/2	22.23		
		(6.40-6.75)x(111.04+111.03)/2	-38.86		
		(5.40-6.40)x(111.06+111.04)/2	-111.05		
		(-0.00-5.40)x(111.20+111.06)/2	-600.10		
		(-9.17--0.00)x(110.97+111.20)/2	-1018.65		
		(-11.67--9.17)x(110.91+110.97)/2	-277.35		
				3.66	
OR/RT	E1	(-9.17--11.67)x(111.17+111.11)/2	277.85		
0.00		(-0.00--9.17)x(111.40+111.17)/2	1020.48		
		(5.40--0.00)x(111.26+111.40)/2	601.18		
		(6.40-5.40)x(111.24+111.26)/2	111.25		
		(6.55-6.40)x(111.23+111.23)/2	16.68		
		(6.75-6.55)x(111.03+111.23)/2	22.23		
		(6.40-6.75)x(111.04+111.03)/2	-38.86		
		(5.40-6.40)x(111.06+111.04)/2	-111.05		
		(-0.00-5.40)x(111.20+111.06)/2	-600.10		
		(-9.17--0.00)x(110.97+111.20)/2	-1018.65		
		(-11.67--9.17)x(110.91+110.97)/2	-277.35		
				3.66	
2	E1	(-9.15--11.65)x(112.59+112.53)/2	281.40		
25.00		(-0.00--9.15)x(112.82+112.59)/2	1031.25		
		(5.40--0.00)x(112.68+112.82)/2	608.85		
		(6.40-5.40)x(112.66+112.68)/2	112.67		
		(6.55-6.40)x(112.65+112.65)/2	16.90		
		(6.75-6.55)x(112.45+112.65)/2	22.51		
		(6.40-6.75)x(112.46+112.45)/2	-39.36		
		(5.40-6.40)x(112.48+112.46)/2	-112.47		
		(-0.00-5.40)x(112.62+112.48)/2	-607.77		
		(-9.15--0.00)x(112.39+112.62)/2	-1029.42		
		(-11.65--9.15)x(112.33+112.39)/2	-280.90		
				3.66	
3	E1	(-11.80--12.00)x(113.90+113.70)/2	22.76		
50.00		(-11.65--11.80)x(113.90+113.90)/2	17.09		
		(-9.15--11.65)x(113.97+113.91)/2	284.85		
		(-0.00--9.15)x(114.20+113.97)/2	1043.88		
		(5.40--0.00)x(114.06+114.20)/2	616.30		
		(6.40-5.40)x(114.04+114.06)/2	114.05		
		(6.55-6.40)x(114.03+114.03)/2	17.10		
		(6.75-6.55)x(113.83+114.03)/2	22.79		
		(6.40-6.75)x(113.84+113.83)/2	-39.84		
		(5.40-6.40)x(113.86+113.84)/2	-113.85		
		(-0.00-5.40)x(114.00+113.86)/2	-615.22		
		(-9.15--0.00)x(113.77+114.00)/2	-1042.05		
		(-11.65--9.15)x(113.71+113.77)/2	-284.35		
		(-12.00--11.65)x(113.70+113.71)/2	-39.80		
				3.71	
4	E1	(-11.80--12.00)x(115.23+115.04)/2	23.03		
75.00		(-11.65--11.80)x(115.23+115.23)/2	17.28		
		(-9.15--11.65)x(115.31+115.24)/2	288.19		
		(-0.00--9.15)x(115.54+115.31)/2	1056.14		
		(5.40--0.00)x(115.40+115.54)/2	623.54		
		(6.40-5.40)x(115.38+115.40)/2	115.39		
		(6.55-6.40)x(115.37+115.37)/2	17.31		
		(6.75-6.55)x(115.17+115.37)/2	23.05		
		(6.40-6.75)x(115.18+115.17)/2	-40.31		
		(5.40-6.40)x(115.20+115.18)/2	-115.19		
		(-0.00-5.40)x(115.34+115.20)/2	-622.46		
		(-9.15--0.00)x(115.11+115.34)/2	-1054.31		
		(-11.65--9.15)x(115.04+115.11)/2	-287.69		
		(-12.00--11.65)x(115.04+115.04)/2	-40.26		
				3.71	
RT/IRC	E1	(-11.80--12.00)x(115.65+115.45)/2	23.11		
82.87		(-11.65--11.80)x(115.65+115.65)/2	17.35		
		(-9.15--11.65)x(115.72+115.66)/2	289.23		
		(-0.00--9.15)x(115.95+115.72)/2	1059.89		
		(5.40--0.00)x(115.81+115.95)/2	625.75		
		(6.40-5.40)x(115.79+115.81)/2	115.80		
		(6.55-6.40)x(115.78+115.78)/2	17.37		
		(6.75-6.55)x(115.58+115.78)/2	23.14		
		(6.40-6.75)x(115.59+115.58)/2	-40.45		
		(5.40-6.40)x(115.61+115.59)/2	-115.60		
		(-0.00-5.40)x(115.75+115.61)/2	-624.67		
		(-9.15--0.00)x(115.52+115.75)/2	-1058.06		
		(-11.65--9.15)x(115.46+115.52)/2	-288.72		
		(-12.00--11.65)x(115.45+115.46)/2	-40.41		
				3.73	
5	E1	(-11.78--11.98)x(116.73+116.54)/2	23.33		
100.00		(-11.63--11.78)x(116.73+116.73)/2	17.51		
		(-9.14--11.63)x(116.76+116.74)/2	290.71		
		(-0.00--9.14)x(116.83+116.76)/2	1067.51		
		(5.40--0.00)x(116.69+116.83)/2	630.50		
		(6.40-5.40)x(116.67+116.69)/2	116.68		
		(6.55-6.40)x(116.66+116.66)/2	17.50		
		(6.75-6.55)x(116.46+116.66)/2	23.31		
		(6.40-6.75)x(116.47+116.46)/2	-40.76		
		(5.40-6.40)x(116.49+116.47)/2	-116.48		
		(-0.00-5.40)x(116.63+116.49)/2	-629.42		
		A RIPORTARE mq	1400.39		

		CALCOLO DELLE AREE		Foglio n. 22	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1400.39		
		(-9.14--0.00)x(116.56+116.63)/2	-1065.68		
		(-11.63--9.14)x(116.54+116.56)/2	-290.21		
		(-11.98--11.63)x(116.54+116.54)/2	-40.79		
				3.71	
6	E1	(-9.79--9.97)x(118.23+118.05)/2	21.27		
125.00		(-9.64--9.79)x(118.23+118.23)/2	17.73		
		(-7.65--9.64)x(118.21+118.24)/2	235.27		
		(-0.00--7.65)x(118.08+118.21)/2	903.81		
		(5.40--0.00)x(117.94+118.08)/2	637.25		
		(6.40-5.40)x(117.92+117.94)/2	117.93		
		(6.55-6.40)x(117.91+117.91)/2	17.69		
		(6.75-6.55)x(117.71+117.91)/2	23.56		
		(6.40-6.75)x(117.72+117.71)/2	-41.20		
		(5.40-6.40)x(117.74+117.72)/2	-117.73		
		(-0.00-5.40)x(117.88+117.74)/2	-636.17		
		(-7.65--0.00)x(118.01+117.88)/2	-902.28		
		(-9.64--7.65)x(118.04+118.01)/2	-234.87		
		(-9.97--9.64)x(118.05+118.04)/2	-38.95		
				3.31	
-	E1	(-8.47--8.65)x(119.15+118.97)/2	21.43		
143.02		(-8.32--8.47)x(119.15+119.15)/2	17.87		
		(-6.69--8.32)x(119.12+119.16)/2	194.20		
		(-0.00--6.69)x(118.95+119.12)/2	796.34		
		(5.40--0.00)x(118.82+118.95)/2	641.98		
		(6.40-5.40)x(118.82+118.82)/2	118.82		
		(6.55-6.40)x(118.81+118.81)/2	17.82		
		(6.74-6.55)x(118.62+118.81)/2	22.56		
		(6.40-6.74)x(118.62+118.62)/2	-40.33		
		(5.40-6.40)x(118.62+118.62)/2	-118.62		
		(-0.00-5.40)x(118.75+118.62)/2	-640.90		
		(-6.69--0.00)x(118.92+118.75)/2	-795.01		
		(-8.32--6.69)x(118.96+118.92)/2	-193.87		
		(-8.65--8.32)x(118.97+118.96)/2	-39.26		
				3.03	
-	E1	(-8.38--8.56)x(119.22+119.03)/2	21.44		
144.32		(-8.23--8.38)x(119.22+119.22)/2	17.88		
		(-6.63--8.23)x(119.18+119.23)/2	190.73		
		(-0.00--6.63)x(119.02+119.18)/2	789.63		
		(5.40--0.00)x(118.88+119.02)/2	642.33		
		(7.55-5.40)x(118.88+118.88)/2	255.59		
		(5.40-7.55)x(118.68+118.68)/2	-255.16		
		(-0.00-5.40)x(118.82+118.68)/2	-641.25		
		(-6.63--0.00)x(118.98+118.82)/2	-788.31		
		(-8.23--6.63)x(119.03+118.98)/2	-190.41		
		(-8.56--8.23)x(119.03+119.03)/2	-39.28		
				3.19	
7	E1	(-8.00--8.18)x(119.48+119.30)/2	21.49		
150.00		(-7.85--8.00)x(119.48+119.48)/2	17.92		
		(-6.36--7.85)x(119.45+119.49)/2	178.01		
		(-0.00--6.36)x(119.29+119.45)/2	759.19		
		(5.40--0.00)x(119.15+119.29)/2	643.79		
		(6.98-5.40)x(119.14+119.15)/2	188.25		
		(5.40-6.98)x(118.95+118.94)/2	-187.93		
		(-0.00-5.40)x(119.09+118.95)/2	-642.71		
		(-6.36--0.00)x(119.25+119.09)/2	-757.92		
		(-7.85--6.36)x(119.29+119.25)/2	-177.71		
		(-8.18--7.85)x(119.30+119.29)/2	-39.37		
				3.01	
8	E1	(-6.55--6.73)x(120.62+120.44)/2	21.70		
175.00		(-6.40--6.55)x(120.62+120.62)/2	18.09		
		(-5.40--6.40)x(120.60+120.63)/2	120.61		
		(-0.00--5.40)x(120.45+120.60)/2	650.84		
		(5.40--0.00)x(120.30+120.45)/2	650.03		
		(5.61-5.40)x(120.29+120.30)/2	25.26		
		(5.40-5.61)x(120.10+120.09)/2	-25.22		
		(-0.00-5.40)x(120.25+120.10)/2	-648.95		
		(-5.40--0.00)x(120.40+120.25)/2	-649.76		
		(-6.40--5.40)x(120.43+120.40)/2	-120.42		
		(-6.73--6.40)x(120.44+120.43)/2	-39.74		
				2.44	
9	E1	(-6.55--6.73)x(121.76+121.58)/2	21.90		
200.00		(-6.40--6.55)x(121.76+121.76)/2	18.26		
		(-5.40--6.40)x(121.74+121.77)/2	121.76		
		(-0.00--5.40)x(121.57+121.74)/2	656.94		
		(5.40--0.00)x(121.41+121.57)/2	656.05		
		(-0.00-5.40)x(121.37+121.21)/2	-654.97		
		(-5.40--0.00)x(121.54+121.37)/2	-655.86		
		(-6.40--5.40)x(121.57+121.54)/2	-121.56		
		(-6.73--6.40)x(121.58+121.57)/2	-40.12		
				2.40	
-	E1	(-6.55--6.73)x(121.90+121.72)/2	21.93		
203.04		(-6.40--6.55)x(121.90+121.90)/2	18.28		
		(-5.40--6.40)x(121.87+121.91)/2	121.89		
		(-0.00--5.40)x(121.71+121.87)/2	657.67		
		(7.85--0.00)x(121.48+121.71)/2	954.52		
		(9.49-7.85)x(121.44+121.48)/2	199.19		
		(7.85-9.49)x(121.28+121.24)/2	-198.87		
		(-0.00-7.85)x(121.51+121.28)/2	-952.95		
		(-5.40--0.00)x(121.67+121.51)/2	-656.59		
		(-6.40--5.40)x(121.71+121.67)/2	-121.69		
		A RIPORTARE mq	43.38		

		CALCOLO DELLE AREE		Foglio n. 23	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	43.38		
		(-6.73--6.40)x(121.72+121.71)/2	-40.17		
				3.21	
-	E1	(-6.55--6.73)x(121.90+121.72)/2	21.93		
203.06		(-6.40--6.55)x(121.90+121.90)/2	18.28		
		(-5.40--6.40)x(121.87+121.91)/2	121.89		
		(-0.00--5.40)x(121.71+121.87)/2	657.67		
		(9.15--0.00)x(121.45+121.71)/2	1112.46		
		(11.65-9.15)x(121.39+121.45)/2	303.55		
		(11.80-11.65)x(121.38+121.38)/2	18.21		
		(12.00-11.80)x(121.18+121.38)/2	24.26		
		(11.65-12.00)x(121.19+121.18)/2	-42.41		
		(9.15-11.65)x(121.25+121.19)/2	-303.05		
		(-0.00-9.15)x(121.51+121.25)/2	-1110.63		
		(-5.40--0.00)x(121.67+121.51)/2	-656.59		
		(-6.40--5.40)x(121.71+121.67)/2	-121.69		
		(-6.73--6.40)x(121.72+121.71)/2	-40.17		
				3.71	
10	E1	(-6.55--6.73)x(122.85+122.67)/2	22.10		
225.00		(-6.40--6.55)x(122.85+122.85)/2	18.43		
		(-5.40--6.40)x(122.83+122.86)/2	122.85		
		(-0.00--5.40)x(122.65+122.83)/2	662.80		
		(9.15--0.00)x(122.34+122.65)/2	1120.83		
		(11.65-9.15)x(122.26+122.34)/2	305.75		
		(11.80-11.65)x(122.25+122.25)/2	18.34		
		(12.00-11.80)x(122.05+122.25)/2	24.43		
		(11.65-12.00)x(122.06+122.05)/2	-42.72		
		(9.15-11.65)x(122.14+122.06)/2	-305.25		
		(-0.00-9.15)x(122.45+122.14)/2	-1119.00		
		(-5.40--0.00)x(122.63+122.45)/2	-661.72		
		(-6.40--5.40)x(122.66+122.63)/2	-122.65		
		(-6.73--6.40)x(122.67+122.66)/2	-40.48		
				3.71	
11	E1	(-6.55--6.73)x(123.90+123.73)/2	22.29		
250.00		(-6.40--6.55)x(123.90+123.90)/2	18.58		
		(-5.40--6.40)x(123.88+123.91)/2	123.90		
		(-0.00--5.40)x(123.68+123.88)/2	668.41		
		(9.15--0.00)x(123.36+123.68)/2	1130.21		
		(11.65-9.15)x(123.27+123.36)/2	308.29		
		(11.80-11.65)x(123.26+123.26)/2	18.49		
		(12.00-11.80)x(123.05+123.26)/2	24.63		
		(11.65-12.00)x(123.07+123.05)/2	-43.07		
		(9.15-11.65)x(123.16+123.07)/2	-307.79		
		(-0.00-9.15)x(123.48+123.16)/2	-1128.38		
		(-5.40--0.00)x(123.68+123.48)/2	-667.33		
		(-6.40--5.40)x(123.71+123.68)/2	-123.69		
		(-6.73--6.40)x(123.73+123.71)/2	-40.83		
				3.71	
12	E1	(-6.55--6.73)x(124.91+124.73)/2	22.47		
275.00		(-6.40--6.55)x(124.91+124.91)/2	18.74		
		(-5.40--6.40)x(124.88+124.92)/2	124.90		
		(-0.00--5.40)x(124.68+124.88)/2	673.81		
		(9.15--0.00)x(124.33+124.68)/2	1139.22		
		(11.65-9.15)x(124.23+124.33)/2	310.70		
		(11.80-11.65)x(124.22+124.22)/2	18.63		
		(12.00-11.80)x(124.02+124.22)/2	24.82		
		(11.65-12.00)x(124.03+124.02)/2	-43.41		
		(9.15-11.65)x(124.13+124.03)/2	-310.20		
		(-0.00-9.15)x(124.48+124.13)/2	-1137.39		
		(-5.40--0.00)x(124.68+124.48)/2	-672.73		
		(-6.40--5.40)x(124.72+124.68)/2	-124.70		
		(-6.73--6.40)x(124.73+124.72)/2	-41.16		
				3.70	
13	E1	(-6.55--6.73)x(125.88+125.70)/2	22.64		
300.00		(-6.40--6.55)x(125.88+125.88)/2	18.88		
		(-5.40--6.40)x(125.85+125.89)/2	125.87		
		(-0.00--5.40)x(125.63+125.85)/2	679.00		
		(9.15--0.00)x(125.25+125.63)/2	1147.78		
		(11.65-9.15)x(125.15+125.25)/2	313.00		
		(9.15-11.65)x(125.05+124.95)/2	-312.50		
		(-0.00-9.15)x(125.43+125.05)/2	-1145.95		
		(-5.40--0.00)x(125.65+125.43)/2	-677.92		
		(-6.40--5.40)x(125.69+125.65)/2	-125.67		
		(-6.73--6.40)x(125.70+125.69)/2	-41.48		
				3.65	
-	E1	(-6.55--6.73)x(125.99+125.81)/2	22.66		
302.91		(-6.40--6.55)x(125.99+125.99)/2	18.90		
		(-5.40--6.40)x(125.96+126.00)/2	125.98		
		(-0.00--5.40)x(125.73+125.96)/2	679.56		
		(9.15--0.00)x(125.36+125.73)/2	1148.74		
		(11.65-9.15)x(125.25+125.36)/2	313.26		
		(9.15-11.65)x(125.16+125.05)/2	-312.76		
		(-0.00-9.15)x(125.53+125.16)/2	-1146.91		
		(-5.40--0.00)x(125.76+125.53)/2	-678.48		
		(-6.40--5.40)x(125.80+125.76)/2	-125.78		
		(-6.73--6.40)x(125.81+125.80)/2	-41.52		
				3.65	
-	E1	(-6.55--6.73)x(126.28+126.11)/2	22.72		
310.91		(-6.40--6.55)x(126.28+126.28)/2	18.94		
		(-5.40--6.40)x(126.25+126.29)/2	126.27		
		(-0.00--5.40)x(126.03+126.25)/2	681.16		
		A RIPORTARE mq	849.09		

	CALCOLO DELLE AREE		Foglio n. 24

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	849.09		
		(8.72--0.00)x(125.66+126.03)/2	1097.37		
		(11.23-8.72)x(125.55+125.66)/2	315.27		
		(8.72-11.23)x(125.46+125.35)/2	-314.77		
		(-0.00-8.72)x(125.83+125.46)/2	-1095.62		
		(-5.40--0.00)x(126.05+125.83)/2	-680.08		
		(-6.40--5.40)x(126.09+126.05)/2	-126.07		
		(-6.73--6.40)x(126.11+126.09)/2	-41.61		
				3.58	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 25

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	F1	(-9.17--11.67)x(110.97+110.91)/2	277.35		
0.00		(-0.00--9.17)x(111.20+110.97)/2	1018.65		
		(5.40--0.00)x(111.06+111.20)/2	600.10		
		(6.40-5.40)x(111.04+111.06)/2	111.05		
		(6.75-6.40)x(111.03+111.04)/2	38.86		
		(6.85-6.75)x(111.03+111.03)/2	11.10		
		(7.16-6.85)x(110.72+111.03)/2	34.37		
		(6.40-7.16)x(110.74+110.72)/2	-84.15		
		(5.40-6.40)x(110.76+110.74)/2	-110.75		
		(-0.00-5.40)x(110.90+110.76)/2	-598.48		
		(-9.17--0.00)x(110.67+110.90)/2	-1015.90		
		(-11.67--9.17)x(110.61+110.67)/2	-276.60		
				5.60	
1	F2	(6.85-6.75)x(111.03+111.03)/2	11.10		
0.00		(7.16-6.85)x(110.72+111.03)/2	34.37		
		(6.75-7.16)x(111.03+110.72)/2	-45.46		
				0.01	
OR/RT	F1	(-9.17--11.67)x(110.97+110.91)/2	277.35		
0.00		(-0.00--9.17)x(111.20+110.97)/2	1018.65		
		(5.40--0.00)x(111.06+111.20)/2	600.10		
		(6.40-5.40)x(111.04+111.06)/2	111.05		
		(6.75-6.40)x(111.03+111.04)/2	38.86		
		(6.85-6.75)x(111.03+111.03)/2	11.10		
		(7.16-6.85)x(110.72+111.03)/2	34.37		
		(6.40-7.16)x(110.74+110.72)/2	-84.15		
		(5.40-6.40)x(110.76+110.74)/2	-110.75		
		(-0.00-5.40)x(110.90+110.76)/2	-598.48		
		(-9.17--0.00)x(110.67+110.90)/2	-1015.90		
		(-11.67--9.17)x(110.61+110.67)/2	-276.60		
				5.60	
OR/RT	F2	(6.85-6.75)x(111.03+111.03)/2	11.10		
0.00		(7.16-6.85)x(110.72+111.03)/2	34.37		
		(6.75-7.16)x(111.03+110.72)/2	-45.46		
				0.01	
2	F1	(-9.15--11.65)x(112.39+112.33)/2	280.90		
25.00		(-0.00--9.15)x(112.62+112.39)/2	1029.42		
		(5.40--0.00)x(112.48+112.62)/2	607.77		
		(6.40-5.40)x(112.46+112.48)/2	112.47		
		(6.75-6.40)x(112.45+112.46)/2	39.36		
		(6.85-6.75)x(112.45+112.45)/2	11.24		
		(7.16-6.85)x(112.14+112.45)/2	34.81		
		(6.40-7.16)x(112.16+112.14)/2	-85.23		
		(5.40-6.40)x(112.18+112.16)/2	-112.17		
		(-0.00-5.40)x(112.32+112.18)/2	-606.15		
		(-9.15--0.00)x(112.09+112.32)/2	-1026.68		
		(-11.65--9.15)x(112.03+112.09)/2	-280.15		
				5.59	
2	F2	(6.85-6.75)x(112.45+112.45)/2	11.24		
25.00		(7.16-6.85)x(112.14+112.45)/2	34.81		
		(6.75-7.16)x(112.45+112.14)/2	-46.04		
				0.01	
3	F1	(-12.10--12.41)x(113.70+113.39)/2	35.20		
50.00		(-12.00--12.10)x(113.70+113.70)/2	11.37		
		(-12.41--12.00)x(113.39+113.70)/2	-46.55		
				0.02	
3	F2	(-11.65--12.00)x(113.71+113.70)/2	39.80		
50.00		(-9.15--11.65)x(113.77+113.71)/2	284.35		
		(-0.00--9.15)x(114.00+113.77)/2	1042.05		
		(5.40--0.00)x(113.86+114.00)/2	615.22		
		(6.40-5.40)x(113.84+113.86)/2	113.85		
		(6.75-6.40)x(113.83+113.84)/2	39.84		
		(6.85-6.75)x(113.83+113.83)/2	11.38		
		(7.16-6.85)x(113.52+113.83)/2	35.24		
		(6.40-7.16)x(113.54+113.52)/2	-86.28		
		(5.40-6.40)x(113.56+113.54)/2	-113.55		
		(-0.00-5.40)x(113.70+113.56)/2	-613.60		
		(-9.15--0.00)x(113.47+113.70)/2	-1039.30		
		(-11.65--9.15)x(113.41+113.47)/2	-283.60		
		(-12.41--11.65)x(113.39+113.41)/2	-86.18		
		(-12.10--12.41)x(113.70+113.39)/2	35.20		
		(-12.00--12.10)x(113.70+113.70)/2	11.37		
				5.79	
4	F1	(-12.10--12.41)x(115.03+114.73)/2	35.61		
75.00		(-12.00--12.10)x(115.04+115.03)/2	11.50		
		(-12.41--12.00)x(114.73+115.04)/2	-47.10		
				0.01	
4	F2	(-11.65--12.00)x(115.04+115.04)/2	40.26		
75.00		(-9.15--11.65)x(115.11+115.04)/2	287.69		
		(-0.00--9.15)x(115.34+115.11)/2	1054.31		
		(5.40--0.00)x(115.20+115.34)/2	622.46		
		(6.40-5.40)x(115.18+115.20)/2	115.19		
		(6.75-6.40)x(115.17+115.18)/2	40.31		
		(6.85-6.75)x(115.16+115.17)/2	11.52		
		(7.16-6.85)x(114.86+115.16)/2	35.65		
		(6.40-7.16)x(114.88+114.86)/2	-87.30		
		(5.40-6.40)x(114.90+114.88)/2	-114.89		
		(-0.00-5.40)x(115.04+114.90)/2	-620.84		
		(-9.15--0.00)x(114.81+115.04)/2	-1051.56		
		(-11.65--9.15)x(114.74+114.81)/2	-286.94		
		(-12.41--11.65)x(114.73+114.74)/2	-87.20		
		(-12.10--12.41)x(115.03+114.73)/2	35.61		
		(-12.00--12.10)x(115.04+115.03)/2	11.50		
		A RIPORTARE mq	5.77		

	CALCOLO DELLE AREE		Foglio n. 26

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	5.77		
				5.77	
RT/IRC 82.87	F1	(-12.10--12.41)x(115.45+115.14)/2	35.74		
		(-12.00--12.10)x(115.45+115.45)/2	11.54		
		(-12.41--12.00)x(115.14+115.45)/2	-47.27		
				0.01	
RT/IRC 82.87	F2	(-11.65--12.00)x(115.46+115.45)/2	40.41		
		(-9.15--11.65)x(115.52+115.46)/2	288.72		
		(-0.00--9.15)x(115.75+115.52)/2	1058.06		
		(5.40--0.00)x(115.61+115.75)/2	624.67		
		(6.40-5.40)x(115.59+115.61)/2	115.60		
		(6.75-6.40)x(115.58+115.59)/2	40.45		
		(6.85-6.75)x(115.58+115.58)/2	11.56		
		(7.16-6.85)x(115.27+115.58)/2	35.78		
		(6.40-7.16)x(115.29+115.27)/2	-87.61		
		(5.40-6.40)x(115.31+115.29)/2	-115.30		
		(-0.00-5.40)x(115.45+115.31)/2	-623.05		
		(-9.15--0.00)x(115.22+115.45)/2	-1055.32		
		(-11.65--9.15)x(115.16+115.22)/2	-287.98		
		(-12.41--11.65)x(115.14+115.16)/2	-87.51		
		(-12.10--12.41)x(115.45+115.14)/2	35.74		
		(-12.00--12.10)x(115.45+115.45)/2	11.54		
				5.76	
5 100.00	F1	(-12.08--12.38)x(116.53+116.23)/2	34.91		
		(-11.98--12.08)x(116.54+116.53)/2	11.65		
		(-12.38--11.98)x(116.23+116.54)/2	-46.55		
				0.01	
5 100.00	F2	(-11.63--11.98)x(116.54+116.54)/2	40.79		
		(-9.14--11.63)x(116.56+116.54)/2	290.21		
		(-0.00--9.14)x(116.63+116.56)/2	1065.68		
		(5.40--0.00)x(116.49+116.63)/2	629.42		
		(6.40-5.40)x(116.47+116.49)/2	116.48		
		(6.75-6.40)x(116.46+116.47)/2	40.76		
		(6.85-6.75)x(116.46+116.46)/2	11.65		
		(7.16-6.85)x(116.15+116.46)/2	36.05		
		(6.40-7.16)x(116.17+116.15)/2	-88.28		
		(5.40-6.40)x(116.19+116.17)/2	-116.18		
		(-0.00-5.40)x(116.33+116.19)/2	-627.80		
		(-9.14--0.00)x(116.26+116.33)/2	-1062.94		
		(-11.63--9.14)x(116.24+116.26)/2	-289.46		
		(-12.38--11.63)x(116.23+116.24)/2	-87.18		
		(-12.08--12.38)x(116.53+116.23)/2	34.91		
		(-11.98--12.08)x(116.54+116.53)/2	11.65		
				5.76	
5 100.00	F3	(6.85-6.75)x(116.46+116.46)/2	11.65		
		(7.16-6.85)x(116.15+116.46)/2	36.05		
		(6.75-7.16)x(116.46+116.15)/2	-47.69		
				0.01	
6 125.00	F1	(-10.07--10.37)x(118.05+117.76)/2	35.37		
		(-9.97--10.07)x(118.05+118.05)/2	11.80		
		(-10.37--9.97)x(117.76+118.05)/2	-47.16		
				0.01	
6 125.00	F2	(-9.64--9.97)x(118.04+118.05)/2	38.95		
		(-7.65--9.64)x(118.01+118.04)/2	234.87		
		(-0.00--7.65)x(117.88+118.01)/2	902.28		
		(5.40--0.00)x(117.74+117.88)/2	636.17		
		(6.40-5.40)x(117.72+117.74)/2	117.73		
		(6.75-6.40)x(117.71+117.72)/2	41.20		
		(6.85-6.75)x(117.71+117.71)/2	11.77		
		(7.16-6.85)x(117.40+117.71)/2	36.44		
		(6.40-7.16)x(117.42+117.40)/2	-89.23		
		(5.40-6.40)x(117.44+117.42)/2	-117.43		
		(-0.00-5.40)x(117.58+117.44)/2	-634.55		
		(-7.65--0.00)x(117.71+117.58)/2	-899.98		
		(-9.64--7.65)x(117.74+117.71)/2	-234.27		
		(-10.37--9.64)x(117.76+117.74)/2	-85.96		
		(-10.07--10.37)x(118.05+117.76)/2	35.37		
		(-9.97--10.07)x(118.05+118.05)/2	11.80		
				5.16	
6 125.00	F3	(6.85-6.75)x(117.71+117.71)/2	11.77		
		(7.16-6.85)x(117.40+117.71)/2	36.44		
		(6.75-7.16)x(117.71+117.40)/2	-48.20		
				0.01	
- 143.02	F1	(-8.75--9.05)x(118.98+118.68)/2	35.65		
		(-8.65--8.75)x(118.97+118.98)/2	11.90		
		(-9.05--8.65)x(118.68+118.97)/2	-47.53		
				0.02	
- 143.02	F2	(-8.32--8.65)x(118.96+118.97)/2	39.26		
		(-6.69--8.32)x(118.92+118.96)/2	193.87		
		(-0.00--6.69)x(118.75+118.92)/2	795.01		
		(5.40--0.00)x(118.62+118.75)/2	640.90		
		(6.40-5.40)x(118.62+118.62)/2	118.62		
		(6.74-6.40)x(118.62+118.62)/2	40.33		
		(6.84-6.74)x(118.62+118.62)/2	11.86		
		(7.14-6.84)x(118.32+118.62)/2	35.54		
		(6.40-7.14)x(118.32+118.32)/2	-87.56		
		(5.40-6.40)x(118.32+118.32)/2	-118.32		
		(-0.00-5.40)x(118.45+118.32)/2	-639.28		
		(-6.69--0.00)x(118.62+118.45)/2	-793.00		
		(-8.32--6.69)x(118.66+118.62)/2	-193.38		
		(-9.05--8.32)x(118.68+118.66)/2	-86.63		
		A RIPORTARE mq	-42.78		

	CALCOLO DELLE AREE		Foglio n. 27

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-42.78		
		(-8.75--9.05)x(118.98+118.68)/2	35.65		
		(-8.65--8.75)x(118.97+118.98)/2	11.90		
				4.77	
-	F3	(6.84-6.74)x(118.62+118.62)/2	11.86		
143.02		(7.14-6.84)x(118.32+118.62)/2	35.54		
		(6.74-7.14)x(118.62+118.32)/2	-47.39		
				0.01	
-	F1	(-8.66--8.96)x(119.04+118.74)/2	35.67		
144.32		(-8.56--8.66)x(119.03+119.04)/2	11.90		
		(-8.96--8.56)x(118.74+119.03)/2	-47.55		
				0.02	
-	F2	(-8.23--8.56)x(119.03+119.03)/2	39.28		
144.32		(-6.63--8.23)x(118.98+119.03)/2	190.41		
		(-0.00--6.63)x(118.82+118.98)/2	788.31		
		(5.40--0.00)x(118.68+118.82)/2	641.25		
		(7.55-5.40)x(118.68+118.68)/2	255.16		
		(5.40-7.55)x(118.38+118.38)/2	-254.52		
		(-0.00-5.40)x(118.52+118.38)/2	-639.63		
		(-6.63--0.00)x(118.68+118.52)/2	-786.32		
		(-8.23--6.63)x(118.73+118.68)/2	-189.93		
		(-8.96--8.23)x(118.74+118.73)/2	-86.68		
		(-8.66--8.96)x(119.04+118.74)/2	35.67		
		(-8.56--8.66)x(119.03+119.04)/2	11.90		
				4.90	
7	F1	(-8.28--8.57)x(119.30+119.01)/2	34.55		
150.00		(-8.18--8.28)x(119.30+119.30)/2	11.93		
		(-8.57--8.18)x(119.01+119.30)/2	-46.47		
				0.01	
7	F2	(-7.85--8.18)x(119.29+119.30)/2	39.37		
150.00		(-6.36--7.85)x(119.25+119.29)/2	177.71		
		(-0.00--6.36)x(119.09+119.25)/2	757.92		
		(5.40--0.00)x(118.95+119.09)/2	642.71		
		(6.98-5.40)x(118.94+118.95)/2	187.93		
		(5.40-6.98)x(118.65+118.64)/2	-187.46		
		(-0.00-5.40)x(118.79+118.65)/2	-641.09		
		(-6.36--0.00)x(118.95+118.79)/2	-756.01		
		(-7.85--6.36)x(118.99+118.95)/2	-177.27		
		(-8.57--7.85)x(119.01+118.99)/2	-85.68		
		(-8.28--8.57)x(119.30+119.01)/2	34.55		
		(-8.18--8.28)x(119.30+119.30)/2	11.93		
				4.61	
8	F1	(-6.83--7.12)x(120.45+120.15)/2	34.89		
175.00		(-6.73--6.83)x(120.44+120.45)/2	12.04		
		(-7.12--6.73)x(120.15+120.44)/2	-46.92		
				0.01	
8	F2	(-6.40--6.73)x(120.43+120.44)/2	39.74		
175.00		(-5.40--6.40)x(120.40+120.43)/2	120.42		
		(-0.00--5.40)x(120.25+120.40)/2	649.76		
		(5.40--0.00)x(120.10+120.25)/2	648.95		
		(5.61-5.40)x(120.09+120.10)/2	25.22		
		(5.40-5.61)x(119.80+119.79)/2	-25.16		
		(-0.00-5.40)x(119.95+119.80)/2	-647.33		
		(-5.40--0.00)x(120.10+119.95)/2	-648.14		
		(-6.40--5.40)x(120.13+120.10)/2	-120.11		
		(-7.12--6.40)x(120.15+120.13)/2	-86.50		
		(-6.83--7.12)x(120.45+120.15)/2	34.89		
		(-6.73--6.83)x(120.44+120.45)/2	12.04		
				3.78	
9	F1	(-6.83--7.12)x(121.58+121.29)/2	35.22		
200.00		(-6.73--6.83)x(121.58+121.58)/2	12.16		
		(-7.12--6.73)x(121.29+121.58)/2	-47.36		
				0.02	
9	F2	(-6.40--6.73)x(121.57+121.58)/2	40.12		
200.00		(-5.40--6.40)x(121.54+121.57)/2	121.56		
		(-0.00--5.40)x(121.37+121.54)/2	655.86		
		(5.40--0.00)x(121.21+121.37)/2	654.97		
		(-0.00-5.40)x(121.07+120.91)/2	-653.35		
		(-5.40--0.00)x(121.24+121.07)/2	-654.24		
		(-6.40--5.40)x(121.27+121.24)/2	-121.26		
		(-7.12--6.40)x(121.29+121.27)/2	-87.32		
		(-6.83--7.12)x(121.58+121.29)/2	35.22		
		(-6.73--6.83)x(121.58+121.58)/2	12.16		
				3.72	
-	F1	(-6.83--7.12)x(121.72+121.43)/2	35.26		
203.04		(-6.73--6.83)x(121.72+121.72)/2	12.17		
		(-7.12--6.73)x(121.43+121.72)/2	-47.41		
				0.02	
-	F2	(-6.40--6.73)x(121.71+121.72)/2	40.17		
203.04		(-5.40--6.40)x(121.67+121.71)/2	121.69		
		(-0.00--5.40)x(121.51+121.67)/2	656.59		
		(7.85--0.00)x(121.28+121.51)/2	952.95		
		(9.49-7.85)x(121.24+121.28)/2	198.87		
		(7.85-9.49)x(120.98+120.94)/2	-198.37		
		(-0.00-7.85)x(121.21+120.98)/2	-950.60		
		(-5.40--0.00)x(121.37+121.21)/2	-654.97		
		(-6.40--5.40)x(121.41+121.37)/2	-121.39		
		(-7.12--6.40)x(121.43+121.41)/2	-87.42		
		(-6.83--7.12)x(121.72+121.43)/2	35.26		
		(-6.73--6.83)x(121.72+121.72)/2	12.17		
				4.95	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 28

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
-	F1	(-6.83--7.12)x(121.72+121.43)/2	35.26		
203.06		(-6.73--6.83)x(121.72+121.72)/2	12.17		
		(-7.12--6.73)x(121.43+121.72)/2	-47.41		
				0.02	
-	F2	(-6.40--6.73)x(121.71+121.72)/2	40.17		
203.06		(-5.40--6.40)x(121.67+121.71)/2	121.69		
		(-0.00--5.40)x(121.51+121.67)/2	656.59		
		(9.15--0.00)x(121.25+121.51)/2	1110.63		
		(11.65-9.15)x(121.19+121.25)/2	303.05		
		(12.00-11.65)x(121.18+121.19)/2	42.41		
		(12.10-12.00)x(121.18+121.18)/2	12.12		
		(12.41-12.10)x(120.87+121.18)/2	37.52		
		(11.65-12.41)x(120.89+120.87)/2	-91.87		
		(9.15-11.65)x(120.95+120.89)/2	-302.30		
		(-0.00-9.15)x(121.21+120.95)/2	-1107.88		
		(-5.40--0.00)x(121.37+121.21)/2	-654.97		
		(-6.40--5.40)x(121.41+121.37)/2	-121.39		
		(-7.12--6.40)x(121.43+121.41)/2	-87.42		
		(-6.83--7.12)x(121.72+121.43)/2	35.26		
		(-6.73--6.83)x(121.72+121.72)/2	12.17		
				5.78	
-	F3	(12.10-12.00)x(121.18+121.18)/2	12.12		
203.06		(12.41-12.10)x(120.87+121.18)/2	37.52		
		(12.00-12.41)x(121.18+120.87)/2	-49.62		
				0.02	
10	F1	(-6.83--7.12)x(122.68+122.39)/2	35.54		
225.00		(-6.73--6.83)x(122.67+122.68)/2	12.27		
		(-7.12--6.73)x(122.39+122.67)/2	-47.79		
				0.02	
10	F2	(-6.40--6.73)x(122.66+122.67)/2	40.48		
225.00		(-5.40--6.40)x(122.63+122.66)/2	122.65		
		(-0.00--5.40)x(122.45+122.63)/2	661.72		
		(9.15--0.00)x(122.14+122.45)/2	1119.00		
		(11.65-9.15)x(122.06+122.14)/2	305.25		
		(12.00-11.65)x(122.05+122.06)/2	42.72		
		(12.10-12.00)x(122.05+122.05)/2	12.20		
		(12.41-12.10)x(121.74+122.05)/2	37.79		
		(11.65-12.41)x(121.76+121.74)/2	-92.53		
		(9.15-11.65)x(121.84+121.76)/2	-304.50		
		(-0.00-9.15)x(122.15+121.84)/2	-1116.25		
		(-5.40--0.00)x(122.33+122.15)/2	-660.10		
		(-6.40--5.40)x(122.36+122.33)/2	-122.35		
		(-7.12--6.40)x(122.39+122.36)/2	-88.11		
		(-6.83--7.12)x(122.68+122.39)/2	35.54		
		(-6.73--6.83)x(122.67+122.68)/2	12.27		
				5.78	
10	F3	(12.10-12.00)x(122.05+122.05)/2	12.20		
225.00		(12.41-12.10)x(121.74+122.05)/2	37.79		
		(12.00-12.41)x(122.05+121.74)/2	-49.98		
				0.01	
11	F1	(-6.83--7.12)x(123.73+123.44)/2	35.84		
250.00		(-6.73--6.83)x(123.73+123.73)/2	12.37		
		(-7.12--6.73)x(123.44+123.73)/2	-48.20		
				0.01	
11	F2	(-6.40--6.73)x(123.71+123.73)/2	40.83		
250.00		(-5.40--6.40)x(123.68+123.71)/2	123.69		
		(-0.00--5.40)x(123.48+123.68)/2	667.33		
		(9.15--0.00)x(123.16+123.48)/2	1128.38		
		(11.65-9.15)x(123.07+123.16)/2	307.79		
		(12.00-11.65)x(123.05+123.07)/2	43.07		
		(12.10-12.00)x(123.05+123.05)/2	12.30		
		(12.41-12.10)x(122.74+123.05)/2	38.10		
		(11.65-12.41)x(122.77+122.74)/2	-93.29		
		(9.15-11.65)x(122.86+122.77)/2	-307.04		
		(-0.00-9.15)x(123.18+122.86)/2	-1125.63		
		(-5.40--0.00)x(123.38+123.18)/2	-665.71		
		(-6.40--5.40)x(123.41+123.38)/2	-123.40		
		(-7.12--6.40)x(123.44+123.41)/2	-88.87		
		(-6.83--7.12)x(123.73+123.44)/2	35.84		
		(-6.73--6.83)x(123.73+123.73)/2	12.37		
				5.76	
11	F3	(12.10-12.00)x(123.05+123.05)/2	12.30		
250.00		(12.41-12.10)x(122.74+123.05)/2	38.10		
		(12.00-12.41)x(123.05+122.74)/2	-50.39		
				0.01	
12	F1	(-6.83--7.12)x(124.74+124.45)/2	36.13		
275.00		(-6.73--6.83)x(124.73+124.74)/2	12.47		
		(-7.12--6.73)x(124.45+124.73)/2	-48.59		
				0.01	
12	F2	(-6.40--6.73)x(124.72+124.73)/2	41.16		
275.00		(-5.40--6.40)x(124.68+124.72)/2	124.70		
		(-0.00--5.40)x(124.48+124.68)/2	672.73		
		(9.15--0.00)x(124.13+124.48)/2	1137.39		
		(11.65-9.15)x(124.03+124.13)/2	310.20		
		(12.00-11.65)x(124.02+124.03)/2	43.41		
		(12.10-12.00)x(124.01+124.02)/2	12.40		
		(12.42-12.10)x(123.70+124.01)/2	39.63		
		(11.65-12.42)x(123.73+123.70)/2	-95.26		
		(9.15-11.65)x(123.83+123.73)/2	-309.45		
		(-0.00-9.15)x(124.18+123.83)/2	-1134.65		
		A RIPORTARE mq	842.26		

	CALCOLO DELLE AREE		Foglio n. 29

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	842.26		
		(-5.40--0.00)x(124.38+124.18)/2	-671.11		
		(-6.40--5.40)x(124.42+124.38)/2	-124.40		
		(-7.12--6.40)x(124.45+124.42)/2	-89.59		
		(-6.83--7.12)x(124.74+124.45)/2	36.13		
		(-6.73--6.83)x(124.73+124.74)/2	12.47		
				5.76	
12	F3	(12.10-12.00)x(124.01+124.02)/2	12.40		
275.00		(12.42-12.10)x(123.70+124.01)/2	39.63		
		(12.00-12.42)x(124.02+123.70)/2	-52.02		
				0.01	
13	F1	(-6.83--7.11)x(125.70+125.42)/2	35.16		
300.00		(-6.73--6.83)x(125.70+125.70)/2	12.57		
		(-7.11--6.73)x(125.42+125.70)/2	-47.71		
				0.02	
13	F2	(-6.40--6.73)x(125.69+125.70)/2	41.48		
300.00		(-5.40--6.40)x(125.65+125.69)/2	125.67		
		(-0.00--5.40)x(125.43+125.65)/2	677.92		
		(9.15--0.00)x(125.05+125.43)/2	1145.95		
		(11.65-9.15)x(124.95+125.05)/2	312.50		
		(9.15-11.65)x(124.75+124.65)/2	-311.75		
		(-0.00-9.15)x(125.13+124.75)/2	-1143.20		
		(-5.40--0.00)x(125.35+125.13)/2	-676.30		
		(-6.40--5.40)x(125.39+125.35)/2	-125.37		
		(-7.11--6.40)x(125.42+125.39)/2	-89.04		
		(-6.83--7.11)x(125.70+125.42)/2	35.16		
		(-6.73--6.83)x(125.70+125.70)/2	12.57		
				5.59	
-	F1	(-6.83--7.11)x(125.81+125.53)/2	35.19		
302.91		(-6.73--6.83)x(125.81+125.81)/2	12.58		
		(-7.11--6.73)x(125.53+125.81)/2	-47.75		
				0.02	
-	F2	(-6.40--6.73)x(125.80+125.81)/2	41.52		
302.91		(-5.40--6.40)x(125.76+125.80)/2	125.78		
		(-0.00--5.40)x(125.53+125.76)/2	678.48		
		(9.15--0.00)x(125.16+125.53)/2	1146.91		
		(11.65-9.15)x(125.05+125.16)/2	312.76		
		(9.15-11.65)x(124.86+124.75)/2	-312.01		
		(-0.00-9.15)x(125.23+124.86)/2	-1144.16		
		(-5.40--0.00)x(125.46+125.23)/2	-676.86		
		(-6.40--5.40)x(125.50+125.46)/2	-125.48		
		(-7.11--6.40)x(125.53+125.50)/2	-89.12		
		(-6.83--7.11)x(125.81+125.53)/2	35.19		
		(-6.73--6.83)x(125.81+125.81)/2	12.58		
				5.59	
-	F1	(-6.83--7.11)x(126.11+125.82)/2	35.27		
310.91		(-6.73--6.83)x(126.11+126.11)/2	12.61		
		(-7.11--6.73)x(125.82+126.11)/2	-47.87		
				0.01	
-	F2	(-6.40--6.73)x(126.09+126.11)/2	41.61		
310.91		(-5.40--6.40)x(126.05+126.09)/2	126.07		
		(-0.00--5.40)x(125.83+126.05)/2	680.08		
		(8.72--0.00)x(125.46+125.83)/2	1095.62		
		(11.23-8.72)x(125.35+125.46)/2	314.77		
		(8.72-11.23)x(125.16+125.05)/2	-314.01		
		(-0.00-8.72)x(125.53+125.16)/2	-1093.01		
		(-5.40--0.00)x(125.75+125.53)/2	-678.46		
		(-6.40--5.40)x(125.79+125.75)/2	-125.77		
		(-7.11--6.40)x(125.82+125.79)/2	-89.32		
		(-6.83--7.11)x(126.11+125.82)/2	35.27		
		(-6.73--6.83)x(126.11+126.11)/2	12.61		
				5.46	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 30

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	a1	(-9.17--11.67)	2.50		
0.00		(-0.00--9.17)	9.17		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				18.07	
OR/RT	a1	(-9.17--11.67)	2.50		
0.00		(-0.00--9.17)	9.17		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				18.07	
2	a1	(-9.15--11.65)	2.50		
25.00		(-0.00--9.15)	9.15		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				18.05	
3	a1	(-9.15--11.65)	2.50		
50.00		(-0.00--9.15)	9.15		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				18.05	
4	a1	(-9.15--11.65)	2.50		
75.00		(-0.00--9.15)	9.15		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				18.05	
RT/IRC	a1	(-9.15--11.65)	2.50		
82.87		(-0.00--9.15)	9.15		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				18.05	
5	a1	(-9.14--11.63)	2.49		
100.00		(-0.00--9.14)	9.14		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				18.03	
6	a1	(-7.65--9.64)	1.99		
125.00		(-0.00--7.65)	7.65		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				16.04	
-	a1	(-6.69--8.32)	1.63		
143.02		(-0.00--6.69)	6.69		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				14.72	
-	a1	(-6.63--8.23)	1.60		
144.32		(-0.00--6.63)	6.63		
		(5.40--0.00)	5.40		
		(7.55-5.40)	2.15		
				15.78	
7	a1	(-6.36--7.85)	1.49		
150.00		(-0.00--6.36)	6.36		
		(5.40--0.00)	5.40		
		(6.98-5.40)	1.58		
				14.83	
8	a1	(-5.40--6.40)	1.00		
175.00		(-0.00--5.40)	5.40		
		(5.40--0.00)	5.40		
		(5.61-5.40)	0.21		
				12.01	
9	a1	(-5.40--6.40)	1.00		
200.00		(-0.00--5.40)	5.40		
		(5.40--0.00)	5.40		
				11.80	
-	a1	(-5.40--6.40)	1.00		
203.04		(-0.00--5.40)	5.40		
		(7.85--0.00)	7.85		
		(9.49-7.85)	1.64		
				15.89	
-	a1	(-5.40--6.40)	1.00		
203.06		(-0.00--5.40)	5.40		
		(9.15--0.00)	9.15		
		(11.65-9.15)	2.50		
				18.05	
10	a1	(-5.40--6.40)	1.00		
225.00		(-0.00--5.40)	5.40		
		(9.15--0.00)	9.15		
		(11.65-9.15)	2.50		
				18.05	
11	a1	(-5.40--6.40)	1.00		
250.00		(-0.00--5.40)	5.40		
		(9.15--0.00)	9.15		
		(11.65-9.15)	2.50		
				18.05	
12	a1	(-5.40--6.40)	1.00		
275.00		(-0.00--5.40)	5.40		
		(9.15--0.00)	9.15		
		(11.65-9.15)	2.50		
				18.05	
13	a1	(-5.40--6.40)	1.00		
300.00		(-0.00--5.40)	5.40		
		(9.15--0.00)	9.15		
		A RIPORTARE ml	15.55		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 31

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	15.55		
		(11.65-9.15)	2.50		
				18.05	
-	a1	(-5.40--6.40)	1.00		
302.91		(-0.00--5.40)	5.40		
		(9.15--0.00)	9.15		
		(11.65-9.15)	2.50		
				18.05	
-	a1	(-5.40--6.40)	1.00		
310.91		(-0.00--5.40)	5.40		
		(8.72--0.00)	8.72		
		(11.23-8.72)	2.51		
				17.63	

Il Direttore dei Lavori	L'Impresa	

		CALCOLO DELLE LUNGHEZZE		Foglio n. 32	
STRATO DI BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	b1	Ù((-9.17--11.67)ý+(111.22-111.16)ý)	2.50		
0.00		Ù((-0.00--9.17)ý+(111.45-111.22)ý)	9.17		
		Ù((5.40--0.00)ý+(111.31-111.45)ý)	5.40		
		Ù((6.40-5.40)ý+(111.29-111.31)ý)	1.00		
				18.07	
OR/RT	b1	Ù((-9.17--11.67)ý+(111.22-111.16)ý)	2.50		
0.00		Ù((-0.00--9.17)ý+(111.45-111.22)ý)	9.17		
		Ù((5.40--0.00)ý+(111.31-111.45)ý)	5.40		
		Ù((6.40-5.40)ý+(111.29-111.31)ý)	1.00		
				18.07	
2	b1	Ù((-9.15--11.65)ý+(112.64-112.58)ý)	2.50		
25.00		Ù((-0.00--9.15)ý+(112.87-112.64)ý)	9.15		
		Ù((5.40--0.00)ý+(112.73-112.87)ý)	5.40		
		Ù((6.40-5.40)ý+(112.71-112.73)ý)	1.00		
				18.05	
3	b1	Ù((-9.15--11.65)ý+(114.02-113.96)ý)	2.50		
50.00		Ù((-0.00--9.15)ý+(114.25-114.02)ý)	9.15		
		Ù((5.40--0.00)ý+(114.11-114.25)ý)	5.40		
		Ù((6.40-5.40)ý+(114.09-114.11)ý)	1.00		
				18.05	
4	b1	Ù((-9.15--11.65)ý+(115.36-115.29)ý)	2.50		
75.00		Ù((-0.00--9.15)ý+(115.59-115.36)ý)	9.15		
		Ù((5.40--0.00)ý+(115.45-115.59)ý)	5.40		
		Ù((6.40-5.40)ý+(115.43-115.45)ý)	1.00		
				18.05	
RT/IRC	b1	Ù((-9.15--11.65)ý+(115.77-115.71)ý)	2.50		
82.87		Ù((-0.00--9.15)ý+(116.00-115.77)ý)	9.15		
		Ù((5.40--0.00)ý+(115.86-116.00)ý)	5.40		
		Ù((6.40-5.40)ý+(115.84-115.86)ý)	1.00		
				18.05	
5	b1	Ù((-9.14--11.63)ý+(116.81-116.79)ý)	2.49		
100.00		Ù((-0.00--9.14)ý+(116.88-116.81)ý)	9.14		
		Ù((5.40--0.00)ý+(116.74-116.88)ý)	5.40		
		Ù((6.40-5.40)ý+(116.72-116.74)ý)	1.00		
				18.03	
6	b1	Ù((-7.65--9.64)ý+(118.26-118.29)ý)	1.99		
125.00		Ù((-0.00--7.65)ý+(118.13-118.26)ý)	7.65		
		Ù((5.40--0.00)ý+(117.99-118.13)ý)	5.40		
		Ù((6.40-5.40)ý+(117.97-117.99)ý)	1.00		
				16.04	
-	b1	Ù((-6.69--8.32)ý+(119.17-119.21)ý)	1.63		
143.02		Ù((-0.00--6.69)ý+(119.00-119.17)ý)	6.69		
		Ù((5.40--0.00)ý+(118.87-119.00)ý)	5.40		
		Ù((6.40-5.40)ý+(118.87-118.87)ý)	1.00		
				14.72	
-	b1	Ù((-6.63--8.23)ý+(119.23-119.28)ý)	1.60		
144.32		Ù((-0.00--6.63)ý+(119.07-119.23)ý)	6.63		
		Ù((5.40--0.00)ý+(118.93-119.07)ý)	5.40		
		Ù((7.55-5.40)ý+(118.93-118.93)ý)	2.15		
				15.78	
7	b1	Ù((-6.36--7.85)ý+(119.50-119.54)ý)	1.49		
150.00		Ù((-0.00--6.36)ý+(119.34-119.50)ý)	6.36		
		Ù((5.40--0.00)ý+(119.20-119.34)ý)	5.40		
		Ù((6.98-5.40)ý+(119.19-119.20)ý)	1.58		
				14.83	
8	b1	Ù((-5.40--6.40)ý+(120.65-120.68)ý)	1.00		
175.00		Ù((-0.00--5.40)ý+(120.50-120.65)ý)	5.40		
		Ù((5.40--0.00)ý+(120.35-120.50)ý)	5.40		
		Ù((5.61-5.40)ý+(120.34-120.35)ý)	0.21		
				12.01	
9	b1	Ù((-5.40--6.40)ý+(121.79-121.82)ý)	1.00		
200.00		Ù((-0.00--5.40)ý+(121.62-121.79)ý)	5.40		
		Ù((5.40--0.00)ý+(121.46-121.62)ý)	5.40		
				11.80	
-	b1	Ù((-5.40--6.40)ý+(121.92-121.96)ý)	1.00		
203.04		Ù((-0.00--5.40)ý+(121.76-121.92)ý)	5.40		
		Ù((7.85--0.00)ý+(121.53-121.76)ý)	7.85		
		Ù((9.49-7.85)ý+(121.49-121.53)ý)	1.64		
				15.89	
-	b1	Ù((-5.40--6.40)ý+(121.92-121.96)ý)	1.00		
203.06		Ù((-0.00--5.40)ý+(121.76-121.92)ý)	5.40		
		Ù((9.15--0.00)ý+(121.50-121.76)ý)	9.15		
		Ù((11.65-9.15)ý+(121.44-121.50)ý)	2.50		
				18.05	
10	b1	Ù((-5.40--6.40)ý+(122.88-122.91)ý)	1.00		
225.00		Ù((-0.00--5.40)ý+(122.70-122.88)ý)	5.40		
		Ù((9.15--0.00)ý+(122.39-122.70)ý)	9.16		
		Ù((11.65-9.15)ý+(122.31-122.39)ý)	2.50		
				18.06	
11	b1	Ù((-5.40--6.40)ý+(123.93-123.96)ý)	1.00		
250.00		Ù((-0.00--5.40)ý+(123.73-123.93)ý)	5.40		
		Ù((9.15--0.00)ý+(123.41-123.73)ý)	9.16		
		Ù((11.65-9.15)ý+(123.32-123.41)ý)	2.50		
				18.06	
12	b1	Ù((-5.40--6.40)ý+(124.93-124.97)ý)	1.00		
275.00		Ù((-0.00--5.40)ý+(124.73-124.93)ý)	5.40		
		Ù((9.15--0.00)ý+(124.38-124.73)ý)	9.16		
		Ù((11.65-9.15)ý+(124.28-124.38)ý)	2.50		
				18.06	
13	b1	Ù((-5.40--6.40)ý+(125.90-125.94)ý)	1.00		
300.00		Ù((-0.00--5.40)ý+(125.68-125.90)ý)	5.40		
		Ù((9.15--0.00)ý+(125.30-125.68)ý)	9.16		
		A RIPORTARE ml	15.56		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 33

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	15.56		
		ù((11.65-9.15)ý+(125.20-125.30)ý)	2.50		
				18.06	
-	b1	ù((-5.40--6.40)ý+(126.01-126.05)ý)	1.00		
302.91		ù((-0.00--5.40)ý+(125.78-126.01)ý)	5.40		
		ù((9.15--0.00)ý+(125.41-125.78)ý)	9.16		
		ù((11.65-9.15)ý+(125.30-125.41)ý)	2.50		
				18.06	
-	b1	ù((-5.40--6.40)ý+(126.30-126.34)ý)	1.00		
310.91		ù((-0.00--5.40)ý+(126.08-126.30)ý)	5.40		
		ù((8.72--0.00)ý+(125.71-126.08)ý)	8.73		
		ù((11.23-8.72)ý+(125.60-125.71)ý)	2.51		
				17.64	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 34

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	c1	Ù((6.36-5.53)ý+(110.01-110.56)ý)	1.00		
0.00		Ù((6.80-6.36)ý+(109.73-110.01)ý)	0.52		
		Ù((7.84-6.80)ý+(109.06-109.73)ý)	1.24		
		Ù((9.02-7.84)ý+(108.26-109.06)ý)	1.43		
		Ù((9.70-9.02)ý+(107.80-108.26)ý)	0.82		
		Ù((10.72-9.70)ý+(107.10-107.80)ý)	1.24		
		Ù((11.16-10.72)ý+(106.80-107.10)ý)	0.53		
		Ù((11.31-11.16)ý+(106.71-106.80)ý)	0.17		
		Ù((11.61-11.31)ý+(106.50-106.71)ý)	0.37		
		Ù((12.64-11.61)ý+(105.80-106.50)ý)	1.25		
		Ù((13.49-12.64)ý+(105.22-105.80)ý)	1.03		
		Ù((14.11-13.49)ý+(104.80-105.22)ý)	0.75		
		Ù((14.20-14.11)ý+(104.74-104.80)ý)	0.11		
		Ù((14.48-14.20)ý+(104.52-104.74)ý)	0.36		
		Ù((14.77-14.48)ý+(104.32-104.52)ý)	0.35		
		Ù((15.49-14.77)ý+(103.80-104.32)ý)	0.89		
		Ù((15.96-15.49)ý+(103.45-103.80)ý)	0.59		
		Ù((16.87-15.96)ý+(102.80-103.45)ý)	1.12		
		Ù((17.38-16.87)ý+(102.43-102.80)ý)	0.63		
		Ù((18.25-17.38)ý+(101.80-102.43)ý)	1.07		
		Ù((18.29-18.25)ý+(101.78-101.80)ý)	0.04		
		Ù((19.64-18.29)ý+(100.80-101.78)ý)	1.67		
		Ù((20.15-19.64)ý+(100.43-100.80)ý)	0.63		
		Ù((21.02-20.15)ý+(99.80-100.43)ý)	1.07		
				18.88	
OR/RT	c1	Ù((6.36-5.53)ý+(110.01-110.56)ý)	1.00		
0.00		Ù((6.80-6.36)ý+(109.73-110.01)ý)	0.52		
		Ù((7.84-6.80)ý+(109.06-109.73)ý)	1.24		
		Ù((9.02-7.84)ý+(108.26-109.06)ý)	1.43		
		Ù((9.70-9.02)ý+(107.80-108.26)ý)	0.82		
		Ù((10.72-9.70)ý+(107.10-107.80)ý)	1.24		
		Ù((11.16-10.72)ý+(106.80-107.10)ý)	0.53		
		Ù((11.31-11.16)ý+(106.71-106.80)ý)	0.17		
		Ù((11.61-11.31)ý+(106.50-106.71)ý)	0.37		
		Ù((12.64-11.61)ý+(105.80-106.50)ý)	1.25		
		Ù((13.49-12.64)ý+(105.22-105.80)ý)	1.03		
		Ù((14.11-13.49)ý+(104.80-105.22)ý)	0.75		
		Ù((14.20-14.11)ý+(104.74-104.80)ý)	0.11		
		Ù((14.48-14.20)ý+(104.52-104.74)ý)	0.36		
		Ù((14.77-14.48)ý+(104.32-104.52)ý)	0.35		
		Ù((15.49-14.77)ý+(103.80-104.32)ý)	0.89		
		Ù((15.96-15.49)ý+(103.45-103.80)ý)	0.59		
		Ù((16.87-15.96)ý+(102.80-103.45)ý)	1.12		
		Ù((17.38-16.87)ý+(102.43-102.80)ý)	0.63		
		Ù((18.25-17.38)ý+(101.80-102.43)ý)	1.07		
		Ù((18.29-18.25)ý+(101.78-101.80)ý)	0.04		
		Ù((19.64-18.29)ý+(100.80-101.78)ý)	1.67		
		Ù((20.15-19.64)ý+(100.43-100.80)ý)	0.63		
		Ù((21.02-20.15)ý+(99.80-100.43)ý)	1.07		
				18.88	
2	c1	Ù((-6.10--6.34)ý+(111.80-111.96)ý)	0.29		
25.00		Ù((-5.01--6.10)ý+(111.08-111.80)ý)	1.31		
		Ù((-4.59--5.01)ý+(110.80-111.08)ý)	0.50		
		Ù((-3.16--4.59)ý+(109.85-110.80)ý)	1.72		
		Ù((-3.08--3.16)ý+(109.80-109.85)ý)	0.09		
		Ù((-3.06--3.08)ý+(109.79-109.80)ý)	0.02		
		Ù((-3.04--3.06)ý+(109.77-109.79)ý)	0.03		
		Ù((-2.36--3.04)ý+(109.32-109.77)ý)	0.82		
		Ù((-1.57--2.36)ý+(108.80-109.32)ý)	0.95		
		Ù((-0.69--1.57)ý+(108.22-108.80)ý)	1.05		
		Ù((-0.06--0.69)ý+(107.80-108.22)ý)	0.76		
		Ù((0.63--0.06)ý+(107.26-107.80)ý)	0.88		
		Ù((1.20-0.63)ý+(106.80-107.26)ý)	0.73		
		Ù((2.15-1.20)ý+(106.19-106.80)ý)	1.13		
		Ù((2.43-2.15)ý+(106.03-106.19)ý)	0.32		
		Ù((2.56-2.43)ý+(105.95-106.03)ý)	0.15		
		Ù((2.83-2.56)ý+(105.80-105.95)ý)	0.31		
		Ù((4.09-2.83)ý+(105.24-105.80)ý)	1.38		
		Ù((4.48-4.09)ý+(105.06-105.24)ý)	0.43		
		Ù((5.07-4.48)ý+(104.80-105.06)ý)	0.64		
		Ù((6.14-5.07)ý+(104.32-104.80)ý)	1.17		
		Ù((7.22-6.14)ý+(103.80-104.32)ý)	1.20		
		Ù((7.62-7.22)ý+(103.60-103.80)ý)	0.45		
		Ù((7.94-7.62)ý+(103.44-103.60)ý)	0.36		
		Ù((8.30-7.94)ý+(103.25-103.44)ý)	0.41		
		Ù((9.15-8.30)ý+(102.80-103.25)ý)	0.96		
		Ù((10.12-9.15)ý+(102.27-102.80)ý)	1.11		
		Ù((10.97-10.12)ý+(101.80-102.27)ý)	0.97		
		Ù((11.94-10.97)ý+(101.27-101.80)ý)	1.11		
		Ù((12.33-11.94)ý+(101.04-101.27)ý)	0.45		
				21.70	
3	c1	Ù((-16.77--17.07)ý+(110.80-111.26)ý)	0.55		
50.00		Ù((-16.51--16.77)ý+(110.40-110.80)ý)	0.48		
		Ù((-15.99--16.51)ý+(109.80-110.40)ý)	0.79		
		Ù((-15.50--15.99)ý+(109.53-109.80)ý)	0.56		
		Ù((-14.21--15.50)ý+(108.80-109.53)ý)	1.48		
		Ù((-14.00--14.21)ý+(108.70-108.80)ý)	0.23		
		Ù((-13.47--14.00)ý+(108.41-108.70)ý)	0.60		
		Ù((-13.20--13.47)ý+(108.27-108.41)ý)	0.30		
		Ù((-12.50--13.20)ý+(107.91-108.27)ý)	0.79		
		Ù((-12.31--12.50)ý+(107.80-107.91)ý)	0.22		
		Ù((-11.17--12.31)ý+(107.23-107.80)ý)	1.27		
		A RIPORTARE ml	7.27		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 35	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.27		
		Ù((-10.38--11.17)ý+(106.80-107.23)ý)	0.90		
		Ù((-9.66--10.38)ý+(106.42-106.80)ý)	0.81		
		Ù((-8.49--9.66)ý+(105.80-106.42)ý)	1.32		
		Ù((-7.88--8.49)ý+(105.49-105.80)ý)	0.68		
		Ù((-7.55--7.88)ý+(105.31-105.49)ý)	0.38		
		Ù((-6.56--7.55)ý+(104.80-105.31)ý)	1.11		
		Ù((-5.15--6.56)ý+(104.08-104.80)ý)	1.58		
		Ù((-4.62--5.15)ý+(103.80-104.08)ý)	0.60		
		Ù((-4.15--4.62)ý+(103.56-103.80)ý)	0.53		
		Ù((-2.67--4.15)ý+(102.80-103.56)ý)	1.66		
		Ù((-2.60--2.67)ý+(102.77-102.80)ý)	0.08		
				16.92	
4	c1	Ù((-15.66--15.86)ý+(113.13-113.29)ý)	0.26		
75.00		Ù((-15.25--15.66)ý+(112.80-113.13)ý)	0.53		
		Ù((-14.89--15.25)ý+(112.53-112.80)ý)	0.45		
		Ù((-13.94--14.89)ý+(111.80-112.53)ý)	1.20		
		Ù((-13.49--13.94)ý+(111.45-111.80)ý)	0.57		
		Ù((-12.62--13.49)ý+(110.80-111.45)ý)	1.09		
		Ù((-11.48--12.62)ý+(109.94-110.80)ý)	1.43		
		Ù((-11.31--11.48)ý+(109.80-109.94)ý)	0.22		
		Ù((-11.17--11.31)ý+(109.70-109.80)ý)	0.17		
		Ù((-9.99--11.17)ý+(108.80-109.70)ý)	1.48		
		Ù((-9.43--9.99)ý+(108.38-108.80)ý)	0.70		
		Ù((-8.66--9.43)ý+(107.80-108.38)ý)	0.96		
		Ù((-8.23--8.66)ý+(107.47-107.80)ý)	0.54		
		Ù((-7.34--8.23)ý+(106.80-107.47)ý)	1.11		
		Ù((-6.10--7.34)ý+(105.86-106.80)ý)	1.56		
		Ù((-6.02--6.10)ý+(105.80-105.86)ý)	0.10		
		Ù((-5.85--6.02)ý+(105.66-105.80)ý)	0.22		
		Ù((-4.81--5.85)ý+(104.80-105.66)ý)	1.35		
		Ù((-3.75--4.81)ý+(104.07-104.80)ý)	1.29		
		Ù((-3.59--3.75)ý+(103.95-104.07)ý)	0.20		
				15.43	
RT/IRC	c1	Ù((-15.67--15.68)ý+(113.80-113.81)ý)	0.01		
82.87		Ù((-15.19--15.67)ý+(113.44-113.80)ý)	0.60		
		Ù((-14.35--15.19)ý+(112.80-113.44)ý)	1.06		
		Ù((-13.55--14.35)ý+(112.18-112.80)ý)	1.01		
		Ù((-13.06--13.55)ý+(111.80-112.18)ý)	0.62		
		Ù((-11.89--13.06)ý+(110.90-111.80)ý)	1.48		
		Ù((-11.77--11.89)ý+(110.80-110.90)ý)	0.16		
		Ù((-11.35--11.77)ý+(110.48-110.80)ý)	0.53		
		Ù((-10.47--11.35)ý+(109.80-110.48)ý)	1.11		
		Ù((-9.23--10.47)ý+(108.85-109.80)ý)	1.56		
		Ù((-9.16--9.23)ý+(108.80-108.85)ý)	0.09		
		Ù((-8.20--9.16)ý+(108.06-108.80)ý)	1.21		
		Ù((-7.87--8.20)ý+(107.80-108.06)ý)	0.42		
		Ù((-7.44--7.87)ý+(107.47-107.80)ý)	0.54		
		Ù((-6.57--7.44)ý+(106.80-107.47)ý)	1.10		
		Ù((-5.94--6.57)ý+(106.31-106.80)ý)	0.80		
		Ù((-5.27--5.94)ý+(105.80-106.31)ý)	0.84		
		Ù((-4.41--5.27)ý+(105.14-105.80)ý)	1.08		
		Ù((-4.01--4.41)ý+(104.82-105.14)ý)	0.51		
				14.73	
5	c1	Ù((-14.53--14.64)ý+(115.39-115.48)ý)	0.14		
100.00		Ù((-13.80--14.53)ý+(114.80-115.39)ý)	0.94		
		Ù((-13.23--13.80)ý+(114.35-114.80)ý)	0.73		
		Ù((-12.55--13.23)ý+(113.80-114.35)ý)	0.87		
		Ù((-12.11--12.55)ý+(113.44-113.80)ý)	0.57		
		Ù((-11.31--12.11)ý+(112.80-113.44)ý)	1.02		
		Ù((-10.12--11.31)ý+(111.86-112.80)ý)	1.52		
		Ù((-10.05--10.12)ý+(111.80-111.86)ý)	0.09		
		Ù((-10.00--10.05)ý+(111.76-111.80)ý)	0.06		
		Ù((-8.75--10.00)ý+(110.80-111.76)ý)	1.58		
		Ù((-7.91--8.75)ý+(110.15-110.80)ý)	1.06		
		Ù((-7.44--7.91)ý+(109.80-110.15)ý)	0.59		
		Ù((-6.30--7.44)ý+(109.00-109.80)ý)	1.39		
		Ù((-6.04--6.30)ý+(108.80-109.00)ý)	0.33		
		Ù((-5.92--6.04)ý+(108.70-108.80)ý)	0.16		
		Ù((-5.08--5.92)ý+(108.03-108.70)ý)	1.07		
		Ù((-4.76--5.08)ý+(107.39-108.03)ý)	0.72		
		Ù((-3.29--4.76)ý+(105.63-107.39)ý)	2.29		
				15.13	
5	c2	Ù((-3.21--3.29)ý+(105.64-105.63)ý)	0.08		
100.00		Ù((-3.14--3.21)ý+(105.64-105.64)ý)	0.07		
		Ù((-3.05--3.14)ý+(105.74-105.64)ý)	0.13		
		Ù((-2.52--3.05)ý+(105.79-105.74)ý)	0.53		
		Ù((-2.50--2.52)ý+(105.79-105.79)ý)	0.02		
		Ù((-1.77--2.50)ý+(105.78-105.79)ý)	0.73		
		Ù((-1.66--1.77)ý+(105.77-105.78)ý)	0.11		
		Ù((-1.49--1.66)ý+(105.90-105.77)ý)	0.21		
		Ù((-0.72--1.49)ý+(105.90-105.90)ý)	0.77		
		Ù((0.28--0.72)ý+(105.96-105.90)ý)	1.00		
		Ù((0.63-0.28)ý+(105.97-105.96)ý)	0.35		
		Ù((0.75-0.63)ý+(105.97-105.97)ý)	0.12		
		Ù((0.94-0.75)ý+(105.97-105.97)ý)	0.19		
		Ù((2.73-0.94)ý+(106.03-105.97)ý)	1.79		
		Ù((5.56-2.73)ý+(105.83-106.03)ý)	2.84		
		Ù((5.77-5.56)ý+(105.80-105.83)ý)	0.21		
				9.15	
6	c1	Ù((-12.08--12.42)ý+(116.80-117.11)ý)	0.46		
		A RIPORTARE ml	0.46		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 36	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.46		
125.00		ù((-11.40--12.08)ý+(116.19-116.80)ý)	0.91		
		ù((-10.97--11.40)ý+(115.80-116.19)ý)	0.58		
		ù((-10.85--10.97)ý+(115.70-115.80)ý)	0.16		
		ù((-9.83--10.85)ý+(114.80-115.70)ý)	1.36		
		ù((-8.89--9.83)ý+(113.95-114.80)ý)	1.27		
		ù((-8.80--8.89)ý+(113.87-113.95)ý)	0.12		
		ù((-8.72--8.80)ý+(113.80-113.87)ý)	0.11		
		ù((-8.61--8.72)ý+(113.70-113.80)ý)	0.15		
		ù((-7.61--8.61)ý+(112.80-113.70)ý)	1.35		
		ù((-6.85--7.61)ý+(112.12-112.80)ý)	1.02		
		ù((-6.48--6.85)ý+(111.80-112.12)ý)	0.49		
		ù((-5.70--6.48)ý+(111.10-111.80)ý)	1.05		
		ù((-5.37--5.70)ý+(110.80-111.10)ý)	0.45		
		ù((-4.67--5.37)ý+(110.18-110.80)ý)	0.94		
		ù((-4.24--4.67)ý+(109.80-110.18)ý)	0.57		
		ù((-3.65--4.24)ý+(109.27-109.80)ý)	0.79		
		ù((-3.13--3.65)ý+(108.80-109.27)ý)	0.70		
		ù((-2.79--3.13)ý+(108.37-108.80)ý)	0.55		
		ù((-2.69--2.79)ý+(108.30-108.37)ý)	0.12		
				13.15	
-	c1	ù((-13.08--13.73)ý+(115.93-116.53)ý)	0.88		
143.02		ù((-12.93--13.08)ý+(115.80-115.93)ý)	0.20		
		ù((-12.78--12.93)ý+(115.66-115.80)ý)	0.21		
		ù((-11.79--12.78)ý+(114.80-115.66)ý)	1.31		
		ù((-10.83--11.79)ý+(113.98-114.80)ý)	1.26		
		ù((-10.61--10.83)ý+(113.80-113.98)ý)	0.28		
		ù((-10.39--10.61)ý+(113.61-113.80)ý)	0.29		
		ù((-10.27--10.39)ý+(113.51-113.61)ý)	0.16		
		ù((-10.18--10.27)ý+(113.47-113.51)ý)	0.10		
		ù((-9.95--10.18)ý+(113.36-113.47)ý)	0.25		
		ù((-8.53--9.95)ý+(112.80-113.36)ý)	1.53		
		ù((-7.31--8.53)ý+(112.32-112.80)ý)	1.31		
		ù((-6.02--7.31)ý+(111.80-112.32)ý)	1.39		
		ù((-5.09--6.02)ý+(111.43-111.80)ý)	1.00		
		ù((-3.38--5.09)ý+(110.80-111.43)ý)	1.82		
		ù((-3.03--3.38)ý+(110.66-110.80)ý)	0.38		
		ù((-1.80--3.03)ý+(110.17-110.66)ý)	1.32		
		ù((-1.26--1.80)ý+(109.95-110.17)ý)	0.58		
		ù((-0.96--1.26)ý+(109.83-109.95)ý)	0.32		
		ù((-0.90--0.96)ý+(109.80-109.83)ý)	0.07		
		ù((-0.67--0.90)ý+(109.01-109.80)ý)	0.82		
		ù((0.56--0.67)ý+(109.04-109.01)ý)	1.23		
		ù((0.80-0.56)ý+(108.81-109.04)ý)	0.33		
				17.04	
-	c2	ù((2.37-0.80)ý+(108.80-108.81)ý)	1.57		
143.02		ù((2.70-2.37)ý+(108.80-108.80)ý)	0.33		
		ù((3.13-2.70)ý+(108.80-108.80)ý)	0.43		
		ù((3.29-3.13)ý+(108.80-108.80)ý)	0.16		
		ù((8.73-3.29)ý+(108.80-108.80)ý)	5.44		
		ù((8.75-8.73)ý+(108.80-108.80)ý)	0.02		
		ù((8.81-8.75)ý+(108.80-108.80)ý)	0.06		
		ù((8.86-8.81)ý+(108.80-108.80)ý)	0.05		
		ù((23.81-8.86)ý+(108.72-108.80)ý)	14.95		
		ù((26.79-23.81)ý+(108.76-108.72)ý)	2.98		
				25.99	
-	c1	ù((-13.26--13.76)ý+(116.09-116.52)ý)	0.66		
144.32		ù((-13.01--13.26)ý+(115.87-116.09)ý)	0.33		
		ù((-12.94--13.01)ý+(115.80-115.87)ý)	0.10		
		ù((-12.87--12.94)ý+(115.74-115.80)ý)	0.09		
		ù((-11.84--12.87)ý+(114.80-115.74)ý)	1.39		
		ù((-11.20--11.84)ý+(114.27-114.80)ý)	0.83		
		ù((-10.57--11.20)ý+(113.80-114.27)ý)	0.79		
		ù((-9.66--10.57)ý+(113.21-113.80)ý)	1.08		
		ù((-9.33--9.66)ý+(112.98-113.21)ý)	0.40		
		ù((-8.86--9.33)ý+(112.80-112.98)ý)	0.50		
		ù((-7.28--8.86)ý+(112.17-112.80)ý)	1.70		
		ù((-6.33--7.28)ý+(111.80-112.17)ý)	1.02		
		ù((-5.35--6.33)ý+(111.41-111.80)ý)	1.05		
		ù((-4.75--5.35)ý+(111.18-111.41)ý)	0.64		
		ù((-3.79--4.75)ý+(110.80-111.18)ý)	1.03		
		ù((-2.79--3.79)ý+(110.41-110.80)ý)	1.07		
		ù((-1.58--2.79)ý+(109.93-110.41)ý)	1.30		
		ù((-1.24--1.58)ý+(109.80-109.93)ý)	0.36		
		ù((-1.19--1.24)ý+(109.62-109.80)ý)	0.19		
		ù((-0.80--1.19)ý+(109.58-109.62)ý)	0.39		
		ù((1.14--0.80)ý+(108.80-109.58)ý)	2.09		
				17.01	
-	c2	ù((1.77-1.14)ý+(108.80-108.80)ý)	0.63		
144.32		ù((2.01-1.77)ý+(108.80-108.80)ý)	0.24		
		ù((2.80-2.01)ý+(108.80-108.80)ý)	0.79		
		ù((6.92-2.80)ý+(108.80-108.80)ý)	4.12		
		ù((7.43-6.92)ý+(108.80-108.80)ý)	0.51		
		ù((7.55-7.43)ý+(108.81-108.80)ý)	0.12		
				6.41	
7	c1	ù((-13.03--13.66)ý+(116.19-116.63)ý)	0.77		
150.00		ù((-12.48--13.03)ý+(115.80-116.19)ý)	0.67		
		ù((-11.49--12.48)ý+(115.11-115.80)ý)	1.21		
		ù((-11.05--11.49)ý+(114.80-115.11)ý)	0.54		
		ù((-10.82--11.05)ý+(114.63-114.80)ý)	0.29		
		ù((-9.67--10.82)ý+(113.80-114.63)ý)	1.42		
		A RIPORTARE ml	4.90		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 37	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.90		
		Ù((-8.88--9.67)ý+(113.23-113.80)ý)	0.97		
		Ù((-8.28--8.88)ý+(112.80-113.23)ý)	0.74		
		Ù((-7.51--8.28)ý+(112.23-112.80)ý)	0.96		
		Ù((-6.91--7.51)ý+(111.80-112.23)ý)	0.74		
		Ù((-5.41--6.91)ý+(110.96-111.80)ý)	1.72		
		Ù((-5.16--5.41)ý+(110.80-110.96)ý)	0.30		
		Ù((-3.77--5.16)ý+(110.31-110.80)ý)	1.47		
		Ù((-2.35--3.77)ý+(109.80-110.31)ý)	1.51		
		Ù((-1.95--2.35)ý+(109.67-109.80)ý)	0.42		
		Ù((0.81--1.95)ý+(108.86-109.67)ý)	2.88		
		Ù((1.05-0.81)ý+(108.82-108.86)ý)	0.24		
				16.85	
7	c2	Ù((1.14-1.05)ý+(108.80-108.82)ý)	0.09		
150.00		Ù((1.61-1.14)ý+(108.80-108.80)ý)	0.47		
		Ù((6.98-1.61)ý+(109.12-108.80)ý)	5.38		
				5.94	
8	c1	Ù((-10.47--10.54)ý+(118.66-118.72)ý)	0.09		
175.00		Ù((-9.88--10.47)ý+(118.21-118.66)ý)	0.74		
		Ù((-9.48--9.88)ý+(117.89-118.21)ý)	0.51		
		Ù((-9.35--9.48)ý+(117.80-117.89)ý)	0.16		
		Ù((-8.71--9.35)ý+(117.33-117.80)ý)	0.79		
		Ù((-8.00--8.71)ý+(116.80-117.33)ý)	0.89		
		Ù((-7.74--8.00)ý+(116.60-116.80)ý)	0.33		
		Ù((-6.71--7.74)ý+(115.80-116.60)ý)	1.30		
		Ù((-6.23--6.71)ý+(115.46-115.80)ý)	0.59		
		Ù((-5.96--6.23)ý+(115.24-115.46)ý)	0.35		
		Ù((-5.49--5.96)ý+(114.88-115.24)ý)	0.59		
		Ù((-5.40--5.49)ý+(114.80-114.88)ý)	0.12		
		Ù((-5.10--5.40)ý+(114.54-114.80)ý)	0.40		
		Ù((-4.20--5.10)ý+(113.91-114.54)ý)	1.10		
		Ù((-4.05--4.20)ý+(113.80-113.91)ý)	0.19		
		Ù((-2.70--4.05)ý+(112.89-113.80)ý)	1.63		
		Ù((-2.58--2.70)ý+(112.80-112.89)ý)	0.15		
		Ù((-1.99--2.58)ý+(112.26-112.80)ý)	0.80		
		Ù((-1.35--1.99)ý+(111.56-112.26)ý)	0.95		
				11.68	
8	c2	Ù((3.69--1.35)ý+(110.54-111.56)ý)	5.14		
175.00		Ù((5.61-3.69)ý+(110.48-110.54)ý)	1.92		
				7.06	
9	c1	Ù((-10.40--10.49)ý+(119.80-119.89)ý)	0.13		
200.00		Ù((-9.54--10.40)ý+(118.91-119.80)ý)	1.24		
		Ù((-9.43--9.54)ý+(118.80-118.91)ý)	0.16		
		Ù((-9.02--9.43)ý+(118.37-118.80)ý)	0.59		
		Ù((-8.46--9.02)ý+(117.80-118.37)ý)	0.80		
		Ù((-8.28--8.46)ý+(117.62-117.80)ý)	0.25		
		Ù((-7.52--8.28)ý+(116.80-117.62)ý)	1.12		
		Ù((-6.85--7.52)ý+(116.15-116.80)ý)	0.93		
		Ù((-6.50--6.85)ý+(115.80-116.15)ý)	0.49		
		Ù((-5.98--6.50)ý+(115.29-115.80)ý)	0.73		
		Ù((-5.49--5.98)ý+(114.80-115.29)ý)	0.69		
		Ù((-4.99--5.49)ý+(114.32-114.80)ý)	0.69		
		Ù((-4.50--4.99)ý+(113.80-114.32)ý)	0.71		
		Ù((-4.23--4.50)ý+(113.56-113.80)ý)	0.36		
		Ù((-4.21--4.23)ý+(113.54-113.56)ý)	0.03		
		Ù((-4.05--4.21)ý+(113.38-113.54)ý)	0.23		
		Ù((-2.59--4.05)ý+(111.89-113.38)ý)	2.09		
		Ù((-2.51--2.59)ý+(111.80-111.89)ý)	0.12		
				11.36	
9	c2	Ù((-2.35--2.51)ý+(111.80-111.80)ý)	0.16		
200.00		Ù((-1.96--2.35)ý+(111.78-111.80)ý)	0.39		
		Ù((3.43--1.96)ý+(111.62-111.78)ý)	5.39		
		Ù((4.40-3.43)ý+(111.37-111.62)ý)	1.00		
		Ù((5.40-4.40)ý+(111.37-111.37)ý)	1.00		
				7.94	
-	c1	Ù((-10.15--10.42)ý+(119.80-120.06)ý)	0.37		
203.04		Ù((-9.77--10.15)ý+(119.43-119.80)ý)	0.53		
		Ù((-9.12--9.77)ý+(118.80-119.43)ý)	0.91		
		Ù((-8.60--9.12)ý+(118.29-118.80)ý)	0.73		
		Ù((-8.10--8.60)ý+(117.80-118.29)ý)	0.70		
		Ù((-7.51--8.10)ý+(117.25-117.80)ý)	0.81		
		Ù((-7.04--7.51)ý+(116.80-117.25)ý)	0.65		
		Ù((-6.43--7.04)ý+(116.22-116.80)ý)	0.84		
		Ù((-6.00--6.43)ý+(115.80-116.22)ý)	0.60		
		Ù((-5.12--6.00)ý+(114.96-115.80)ý)	1.22		
		Ù((-4.96--5.12)ý+(114.80-114.96)ý)	0.23		
		Ù((-4.77--4.96)ý+(114.21-114.80)ý)	0.62		
		Ù((-4.42--4.77)ý+(113.45-114.21)ý)	0.84		
		Ù((-3.85--4.42)ý+(112.67-113.45)ý)	0.97		
		Ù((-3.27--3.85)ý+(111.86-112.67)ý)	1.00		
		Ù((-3.22--3.27)ý+(111.80-111.86)ý)	0.08		
				11.10	
-	c2	Ù((0.11--3.22)ý+(111.80-111.80)ý)	3.33		
203.04		Ù((7.73-0.11)ý+(111.47-111.80)ý)	7.63		
		Ù((7.81-7.73)ý+(111.47-111.47)ý)	0.08		
		Ù((7.85-7.81)ý+(111.46-111.47)ý)	0.04		
		Ù((7.88-7.85)ý+(111.44-111.46)ý)	0.04		
		Ù((8.02-7.88)ý+(111.34-111.44)ý)	0.17		
		Ù((8.05-8.02)ý+(111.34-111.34)ý)	0.03		
		Ù((9.49-8.05)ý+(111.37-111.34)ý)	1.44		
				12.76	
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE		Foglio n. 38	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
-	c1	Ù((-10.15--10.42)ý+(119.80-120.06)ý)	0.37		
203.06		Ù((-9.78--10.15)ý+(119.44-119.80)ý)	0.52		
		Ù((-9.12--9.78)ý+(118.80-119.44)ý)	0.92		
		Ù((-8.61--9.12)ý+(118.30-118.80)ý)	0.71		
		Ù((-8.09--8.61)ý+(117.80-118.30)ý)	0.72		
		Ù((-7.52--8.09)ý+(117.26-117.80)ý)	0.79		
		Ù((-7.04--7.52)ý+(116.80-117.26)ý)	0.66		
		Ù((-6.41--7.04)ý+(116.20-116.80)ý)	0.87		
		Ù((-6.00--6.41)ý+(115.80-116.20)ý)	0.57		
		Ù((-5.10--6.00)ý+(114.94-115.80)ý)	1.24		
		Ù((-4.96--5.10)ý+(114.80-114.94)ý)	0.20		
		Ù((-4.78--4.96)ý+(114.28-114.80)ý)	0.55		
		Ù((-4.38--4.78)ý+(113.39-114.28)ý)	0.98		
		Ù((-3.72--4.38)ý+(112.48-113.39)ý)	1.12		
		Ù((-3.26--3.72)ý+(111.85-112.48)ý)	0.78		
		Ù((-3.22--3.26)ý+(111.80-111.85)ý)	0.06		
				11.06	
-	c2	Ù((0.13--3.22)ý+(111.80-111.80)ý)	3.35		
203.06		Ù((7.71-0.13)ý+(111.47-111.80)ý)	7.59		
		Ù((7.80-7.71)ý+(111.47-111.47)ý)	0.09		
		Ù((7.85-7.80)ý+(111.46-111.47)ý)	0.05		
		Ù((7.90-7.85)ý+(111.43-111.46)ý)	0.06		
		Ù((8.02-7.90)ý+(111.35-111.43)ý)	0.14		
		Ù((8.06-8.02)ý+(111.34-111.35)ý)	0.04		
		Ù((10.94-8.06)ý+(111.40-111.34)ý)	2.88		
		Ù((13.49-10.94)ý+(111.45-111.40)ý)	2.55		
		Ù((13.58-13.49)ý+(111.45-111.45)ý)	0.09		
		Ù((13.74-13.58)ý+(111.45-111.45)ý)	0.16		
		Ù((17.07-13.74)ý+(111.44-111.45)ý)	3.33		
		Ù((22.40-17.07)ý+(111.49-111.44)ý)	5.33		
		Ù((30.90-22.40)ý+(111.50-111.49)ý)	8.50		
		Ù((31.44-30.90)ý+(111.50-111.50)ý)	0.54		
		Ù((31.75-31.44)ý+(111.50-111.50)ý)	0.31		
				35.01	
10	c1	Ù((-13.88--14.69)ý+(117.91-118.58)ý)	1.05		
225.00		Ù((-13.73--13.88)ý+(117.80-117.91)ý)	0.19		
		Ù((-13.37--13.73)ý+(117.52-117.80)ý)	0.46		
		Ù((-12.46--13.37)ý+(116.80-117.52)ý)	1.16		
		Ù((-12.06--12.46)ý+(116.48-116.80)ý)	0.51		
		Ù((-12.00--12.06)ý+(116.44-116.48)ý)	0.07		
		Ù((-11.33--12.00)ý+(116.08-116.44)ý)	0.76		
		Ù((-10.99--11.33)ý+(115.91-116.08)ý)	0.38		
		Ù((-10.89--10.99)ý+(115.80-115.91)ý)	0.15		
		Ù((-9.95--10.89)ý+(114.82-115.80)ý)	1.36		
		Ù((-9.85--9.95)ý+(114.73-114.82)ý)	0.13		
		Ù((-8.65--9.85)ý+(113.60-114.73)ý)	1.65		
		Ù((-8.18--8.65)ý+(112.80-113.60)ý)	0.93		
		Ù((-8.03--8.18)ý+(112.68-112.80)ý)	0.19		
		Ù((-4.50--8.03)ý+(112.00-112.68)ý)	3.59		
				12.58	
10	c2	Ù((-2.66--4.50)ý+(111.99-112.00)ý)	1.84		
225.00		Ù((6.56--2.66)ý+(111.99-111.99)ý)	9.22		
		Ù((7.23-6.56)ý+(112.00-111.99)ý)	0.67		
		Ù((9.07-7.23)ý+(112.02-112.00)ý)	1.84		
		Ù((22.97-9.07)ý+(112.12-112.02)ý)	13.90		
		Ù((32.07-22.97)ý+(112.19-112.12)ý)	9.10		
				36.57	
11	c1	Ù((-14.28--14.84)ý+(118.80-119.54)ý)	0.93		
250.00		Ù((-13.41--14.28)ý+(117.94-118.80)ý)	1.22		
		Ù((-13.20--13.41)ý+(117.80-117.94)ý)	0.25		
		Ù((-11.45--13.20)ý+(117.16-117.80)ý)	1.86		
		Ù((-10.32--11.45)ý+(116.80-117.16)ý)	1.19		
		Ù((-9.32--10.32)ý+(116.34-116.80)ý)	1.10		
		Ù((-8.69--9.32)ý+(115.80-116.34)ý)	0.83		
		Ù((-8.10--8.69)ý+(113.47-115.80)ý)	2.40		
		Ù((-8.03--8.10)ý+(113.11-113.47)ý)	0.37		
		Ù((-7.57--8.03)ý+(112.80-113.11)ý)	0.55		
				10.70	
11	c2	Ù((-6.08--7.57)ý+(112.80-112.80)ý)	1.49		
250.00		Ù((-5.83--6.08)ý+(112.80-112.80)ý)	0.25		
		Ù((-5.46--5.83)ý+(112.80-112.80)ý)	0.37		
		Ù((-3.11--5.46)ý+(112.80-112.80)ý)	2.35		
		Ù((5.99--3.11)ý+(112.80-112.80)ý)	9.10		
		Ù((6.55-5.99)ý+(112.80-112.80)ý)	0.56		
		Ù((7.16-6.55)ý+(112.76-112.80)ý)	0.61		
		Ù((7.46-7.16)ý+(112.74-112.76)ý)	0.30		
		Ù((26.59-7.46)ý+(112.89-112.74)ý)	19.13		
		Ù((32.23-26.59)ý+(113.10-112.89)ý)	5.64		
				39.80	
12	c1	Ù((-17.83--18.39)ý+(119.18-119.67)ý)	0.74		
275.00		Ù((-17.40--17.83)ý+(118.80-119.18)ý)	0.57		
		Ù((-17.30--17.40)ý+(118.69-118.80)ý)	0.15		
		Ù((-16.35--17.30)ý+(117.80-118.69)ý)	1.30		
		Ù((-15.53--16.35)ý+(117.14-117.80)ý)	1.05		
		Ù((-15.09--15.53)ý+(116.80-117.14)ý)	0.56		
		Ù((-14.70--15.09)ý+(116.53-116.80)ý)	0.47		
		Ù((-12.77--14.70)ý+(115.81-116.53)ý)	2.06		
		Ù((-12.76--12.77)ý+(115.80-115.81)ý)	0.01		
		Ù((-12.75--12.76)ý+(115.80-115.80)ý)	0.01		
		Ù((-12.67--12.75)ý+(115.78-115.80)ý)	0.08		
		A RIPORTARE ml	7.00		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 39	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.00		
		Ù((-8.60--12.67)ý+(114.80-115.78)ý)	4.19		
		Ù((-8.28--8.60)ý+(114.49-114.80)ý)	0.45		
		Ù((-5.35--8.28)ý+(111.20-114.49)ý)	4.41		
		Ù((-3.18--5.35)ý+(108.14-111.20)ý)	3.75		
		Ù((-1.80--3.18)ý+(110.79-108.14)ý)	2.99		
		Ù((-0.40--1.80)ý+(110.65-110.79)ý)	1.41		
		Ù((14.08--0.40)ý+(113.42-110.65)ý)	14.74		
		Ù((15.00-14.08)ý+(113.41-113.42)ý)	0.92		
		Ù((15.23-15.00)ý+(113.39-113.41)ý)	0.23		
		Ù((15.93-15.23)ý+(113.40-113.39)ý)	0.70		
		Ù((22.50-15.93)ý+(113.57-113.40)ý)	6.57		
		Ù((23.49-22.50)ý+(113.58-113.57)ý)	0.99		
		Ù((23.70-23.49)ý+(113.58-113.58)ý)	0.21		
				48.56	
13 300.00	c1	Ù((-16.00--16.01)ý+(120.84-120.85)ý)	0.01		
		Ù((-15.96--16.00)ý+(120.81-120.84)ý)	0.05		
		Ù((-15.95--15.96)ý+(120.79-120.80)ý)	0.01		
		Ù((-14.84--15.95)ý+(119.80-120.79)ý)	1.49		
		Ù((-14.16--14.84)ý+(119.00-119.80)ý)	1.05		
		Ù((-14.14--14.16)ý+(118.98-119.00)ý)	0.03		
		Ù((-13.93--14.14)ý+(118.80-118.98)ý)	0.28		
		Ù((-13.16--13.93)ý+(117.95-118.80)ý)	1.15		
		Ù((-13.01--13.16)ý+(117.80-117.95)ý)	0.21		
		Ù((-12.29--13.01)ý+(116.80-117.80)ý)	1.23		
		Ù((-12.27--12.29)ý+(116.80-116.80)ý)	0.02		
		Ù((-8.38--12.27)ý+(114.91-116.80)ý)	4.32		
		Ù((-8.26--8.38)ý+(114.80-114.91)ý)	0.16		
		Ù((-8.24--8.26)ý+(114.80-114.80)ý)	0.02		
		Ù((-8.22--8.24)ý+(114.80-114.80)ý)	0.02		
		Ù((-7.52--8.22)ý+(114.80-114.80)ý)	0.70		
		Ù((-6.70--7.52)ý+(114.80-114.80)ý)	0.82		
		Ù((-6.32--6.70)ý+(114.75-114.80)ý)	0.38		
		Ù((-1.71--6.32)ý+(109.73-114.75)ý)	6.82		
		Ù((-0.78--1.71)ý+(108.99-109.73)ý)	1.19		
		Ù((0.47--0.78)ý+(110.08-108.99)ý)	1.66		
		Ù((4.40-0.47)ý+(114.55-110.08)ý)	5.95		
		Ù((5.03-4.40)ý+(114.56-114.55)ý)	0.63		
		Ù((5.31-5.03)ý+(114.56-114.56)ý)	0.28		
		Ù((6.00-5.31)ý+(114.56-114.56)ý)	0.69		
		Ù((6.26-6.00)ý+(114.56-114.56)ý)	0.26		
		Ù((11.65-6.26)ý+(114.51-114.56)ý)	5.39		
				34.82	
- 302.91	c1	Ù((-15.23--15.55)ý+(120.99-121.22)ý)	0.39		
		Ù((-15.01--15.23)ý+(120.80-120.99)ý)	0.29		
		Ù((-14.76--15.01)ý+(120.67-120.80)ý)	0.28		
		Ù((-13.88--14.76)ý+(120.21-120.67)ý)	0.99		
		Ù((-13.13--13.88)ý+(119.80-120.21)ý)	0.85		
		Ù((-12.81--13.13)ý+(119.21-119.80)ý)	0.67		
		Ù((-12.58--12.81)ý+(118.80-119.21)ý)	0.47		
		Ù((-12.28--12.58)ý+(118.23-118.80)ý)	0.64		
		Ù((-12.00--12.28)ý+(117.71-118.23)ý)	0.59		
		Ù((-11.98--12.00)ý+(117.67-117.71)ý)	0.04		
		Ù((-11.62--11.98)ý+(116.80-117.67)ý)	0.94		
		Ù((-11.16--11.62)ý+(116.66-116.80)ý)	0.48		
		Ù((-7.74--11.16)ý+(115.36-116.66)ý)	3.66		
		Ù((-7.30--7.74)ý+(114.93-115.36)ý)	0.62		
		Ù((-7.21--7.30)ý+(114.93-114.93)ý)	0.09		
		Ù((-7.07--7.21)ý+(114.93-114.93)ý)	0.14		
		Ù((-6.23--7.07)ý+(114.90-114.93)ý)	0.84		
		Ù((-3.71--6.23)ý+(114.80-114.90)ý)	2.52		
		Ù((-1.74--3.71)ý+(112.96-114.80)ý)	2.70		
		Ù((0.39--1.74)ý+(112.41-112.96)ý)	2.20		
		Ù((2.54-0.39)ý+(113.62-112.41)ý)	2.47		
		Ù((3.54-2.54)ý+(114.76-113.62)ý)	1.52		
		Ù((4.80-3.54)ý+(114.78-114.76)ý)	1.26		
		Ù((5.35-4.80)ý+(114.78-114.78)ý)	0.55		
		Ù((6.72-5.35)ý+(114.77-114.78)ý)	1.37		
		Ù((7.25-6.72)ý+(114.77-114.77)ý)	0.53		
		Ù((8.18-7.25)ý+(114.76-114.77)ý)	0.93		
		Ù((10.00-8.18)ý+(114.71-114.76)ý)	1.82		
		Ù((10.46-10.00)ý+(114.70-114.71)ý)	0.46		
		Ù((11.65-10.46)ý+(114.66-114.70)ý)	1.19		
				31.50	
- 310.91	c1	Ù((-15.00--15.02)ý+(121.80-121.82)ý)	0.03		
		Ù((-14.57--15.00)ý+(121.38-121.80)ý)	0.60		
		Ù((-13.90--14.57)ý+(120.80-121.38)ý)	0.89		
		Ù((-13.22--13.90)ý+(120.19-120.80)ý)	0.91		
		Ù((-12.92--13.22)ý+(119.94-120.19)ý)	0.39		
		Ù((-12.75--12.92)ý+(119.80-119.94)ý)	0.22		
		Ù((-12.17--12.75)ý+(119.35-119.80)ý)	0.73		
		Ù((-11.45--12.17)ý+(118.80-119.35)ý)	0.91		
		Ù((-10.42--11.45)ý+(117.95-118.80)ý)	1.34		
		Ù((-10.25--10.42)ý+(117.80-117.95)ý)	0.23		
		Ù((-9.40--10.25)ý+(117.01-117.80)ý)	1.16		
		Ù((-9.18--9.40)ý+(116.80-117.01)ý)	0.30		
		Ù((-8.53--9.18)ý+(116.59-116.80)ý)	0.68		
		Ù((-6.60--8.53)ý+(115.80-116.59)ý)	2.09		
		Ù((-3.90--6.60)ý+(112.96-115.80)ý)	3.92		
		Ù((-0.74--3.90)ý+(111.72-112.96)ý)	3.39		
				17.79	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 40

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
-	c2	Ù((0.61--0.74)ý+(111.82-111.72)ý)	1.35		
310.91		Ù((1.22-0.61)ý+(111.95-111.82)ý)	0.62		
		Ù((4.13-1.22)ý+(115.32-111.95)ý)	4.45		
		Ù((4.15-4.13)ý+(115.33-115.32)ý)	0.02		
		Ù((5.94-4.15)ý+(115.34-115.33)ý)	1.79		
		Ù((7.88-5.94)ý+(115.28-115.34)ý)	1.94		
		Ù((8.77-7.88)ý+(115.24-115.28)ý)	0.89		
		Ù((11.23-8.77)ý+(115.11-115.24)ý)	2.46		
				13.52	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 41

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	d1	ù((-12.15--12.97)ý+(122.41-122.71)ý)	0.87		
0.00		ù((-10.77--12.15)ý+(121.84-122.41)ý)	1.49		
		ù((-10.58--10.77)ý+(121.83-121.84)ý)	0.19		
		ù((-10.57--10.58)ý+(120.40-121.83)ý)	1.43		
		ù((-10.56--10.57)ý+(120.23-120.40)ý)	0.17		
		ù((-10.15--10.56)ý+(120.23-120.23)ý)	0.41		
		ù((-5.57--10.15)ý+(118.94-120.23)ý)	4.76		
		ù((-5.29--5.57)ý+(118.80-118.79)ý)	0.28		
		ù((-5.02--5.29)ý+(118.68-118.80)ý)	0.30		
		ù((-3.04--5.02)ý+(117.00-118.68)ý)	2.60		
		ù((-2.91--3.04)ý+(116.91-117.00)ý)	0.16		
		ù((-2.76--2.91)ý+(116.80-116.91)ý)	0.19		
		ù((-1.63--2.76)ý+(115.96-116.80)ý)	1.41		
		ù((-1.48--1.63)ý+(115.85-115.96)ý)	0.19		
		ù((-1.42--1.48)ý+(115.80-115.85)ý)	0.08		
		ù((-1.35--1.42)ý+(115.75-115.80)ý)	0.09		
		ù((0.48--1.35)ý+(114.42-115.75)ý)	2.26		
		ù((0.79-0.48)ý+(114.18-114.42)ý)	0.39		
		ù((1.52-0.79)ý+(113.64-114.18)ý)	0.91		
		ù((3.19-1.52)ý+(112.37-113.64)ý)	2.10		
		ù((3.96-3.19)ý+(111.75-112.37)ý)	0.99		
		ù((5.17-3.96)ý+(110.80-111.75)ý)	1.54		
		ù((5.53-5.17)ý+(110.56-110.80)ý)	0.43		
				23.24	
OR/RT	d1	ù((-12.15--12.97)ý+(122.41-122.71)ý)	0.87		
0.00		ù((-10.77--12.15)ý+(121.84-122.41)ý)	1.49		
		ù((-10.58--10.77)ý+(121.83-121.84)ý)	0.19		
		ù((-10.57--10.58)ý+(120.40-121.83)ý)	1.43		
		ù((-10.56--10.57)ý+(120.23-120.40)ý)	0.17		
		ù((-10.15--10.56)ý+(120.23-120.23)ý)	0.41		
		ù((-5.57--10.15)ý+(118.94-120.23)ý)	4.76		
		ù((-5.29--5.57)ý+(118.80-118.79)ý)	0.28		
		ù((-5.02--5.29)ý+(118.68-118.80)ý)	0.30		
		ù((-3.04--5.02)ý+(117.00-118.68)ý)	2.60		
		ù((-2.91--3.04)ý+(116.91-117.00)ý)	0.16		
		ù((-2.76--2.91)ý+(116.80-116.91)ý)	0.19		
		ù((-1.63--2.76)ý+(115.96-116.80)ý)	1.41		
		ù((-1.48--1.63)ý+(115.85-115.96)ý)	0.19		
		ù((-1.42--1.48)ý+(115.80-115.85)ý)	0.08		
		ù((-1.35--1.42)ý+(115.75-115.80)ý)	0.09		
		ù((0.48--1.35)ý+(114.42-115.75)ý)	2.26		
		ù((0.79-0.48)ý+(114.18-114.42)ý)	0.39		
		ù((1.52-0.79)ý+(113.64-114.18)ý)	0.91		
		ù((3.19-1.52)ý+(112.37-113.64)ý)	2.10		
		ù((3.96-3.19)ý+(111.75-112.37)ý)	0.99		
		ù((5.17-3.96)ý+(110.80-111.75)ý)	1.54		
		ù((5.53-5.17)ý+(110.56-110.80)ý)	0.43		
				23.24	
2	d1	ù((-12.41--12.95)ý+(116.08-116.44)ý)	0.65		
25.00		ù((-12.00--12.41)ý+(115.80-116.08)ý)	0.50		
		ù((-11.98--12.00)ý+(115.79-115.80)ý)	0.02		
		ù((-11.95--11.98)ý+(115.77-115.79)ý)	0.04		
		ù((-11.85--11.95)ý+(115.69-115.77)ý)	0.13		
		ù((-10.94--11.85)ý+(115.06-115.69)ý)	1.11		
		ù((-10.58--10.94)ý+(114.80-115.06)ý)	0.44		
		ù((-9.22--10.58)ý+(113.89-114.80)ý)	1.64		
		ù((-9.09--9.22)ý+(113.80-113.89)ý)	0.16		
		ù((-8.80--9.09)ý+(113.60-113.80)ý)	0.35		
		ù((-7.62--8.80)ý+(112.80-113.60)ý)	1.43		
		ù((-6.99--7.62)ý+(112.38-112.80)ý)	0.76		
		ù((-6.96--6.99)ý+(112.37-112.38)ý)	0.03		
		ù((-6.34--6.96)ý+(111.96-112.37)ý)	0.74		
				8.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 42

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
5	e1	Ù((-3.21--3.29)ý+(105.24-105.23)ý)	0.08		
100.00		Ù((-3.14--3.21)ý+(105.24-105.24)ý)	0.07		
		Ù((-3.05--3.14)ý+(105.34-105.24)ý)	0.13		
		Ù((-2.52--3.05)ý+(105.39-105.34)ý)	0.53		
		Ù((-2.50--2.52)ý+(105.39-105.39)ý)	0.02		
		Ù((-1.77--2.50)ý+(105.38-105.39)ý)	0.73		
		Ù((-1.66--1.77)ý+(105.37-105.38)ý)	0.11		
		Ù((-1.49--1.66)ý+(105.50-105.37)ý)	0.21		
		Ù((-0.72--1.49)ý+(105.50-105.50)ý)	0.77		
		Ù((0.28--0.72)ý+(105.56-105.50)ý)	1.00		
		Ù((0.63-0.28)ý+(105.57-105.56)ý)	0.35		
		Ù((0.75-0.63)ý+(105.57-105.57)ý)	0.12		
		Ù((0.94-0.75)ý+(105.57-105.57)ý)	0.19		
		Ù((2.73-0.94)ý+(105.63-105.57)ý)	1.79		
		Ù((5.56-2.73)ý+(105.43-105.63)ý)	2.84		
		Ù((5.77-5.56)ý+(105.40-105.43)ý)	0.21		
				9.15	
-	e1	Ù((2.37-0.80)ý+(108.40-108.41)ý)	1.57		
143.02		Ù((2.70-2.37)ý+(108.40-108.40)ý)	0.33		
		Ù((3.13-2.70)ý+(108.40-108.40)ý)	0.43		
		Ù((3.29-3.13)ý+(108.40-108.40)ý)	0.16		
		Ù((8.73-3.29)ý+(108.40-108.40)ý)	5.44		
		Ù((8.75-8.73)ý+(108.40-108.40)ý)	0.02		
		Ù((8.81-8.75)ý+(108.40-108.40)ý)	0.06		
		Ù((8.86-8.81)ý+(108.40-108.40)ý)	0.05		
		Ù((23.81-8.86)ý+(108.32-108.40)ý)	14.95		
		Ù((26.79-23.81)ý+(108.36-108.32)ý)	2.98		
				25.99	
-	e1	Ù((1.77-1.14)ý+(108.40-108.40)ý)	0.63		
144.32		Ù((2.01-1.77)ý+(108.40-108.40)ý)	0.24		
		Ù((2.80-2.01)ý+(108.40-108.40)ý)	0.79		
		Ù((6.92-2.80)ý+(108.40-108.40)ý)	4.12		
		Ù((7.43-6.92)ý+(108.40-108.40)ý)	0.51		
		Ù((7.55-7.43)ý+(108.41-108.40)ý)	0.12		
				6.41	
7	e1	Ù((1.61-1.14)ý+(108.40-108.40)ý)	0.47		
150.00		Ù((6.98-1.61)ý+(108.72-108.40)ý)	5.38		
				5.85	
8	e1	Ù((3.69--1.35)ý+(110.14-111.16)ý)	5.14		
175.00		Ù((5.61-3.69)ý+(110.08-110.14)ý)	1.92		
				7.06	
9	e1	Ù((-2.35--2.51)ý+(111.40-111.40)ý)	0.16		
200.00		Ù((-1.96--2.35)ý+(111.38-111.40)ý)	0.39		
		Ù((3.43--1.96)ý+(111.22-111.38)ý)	5.39		
		Ù((4.40-3.43)ý+(110.97-111.22)ý)	1.00		
		Ù((5.40-4.40)ý+(110.97-110.97)ý)	1.00		
				7.94	
-	e1	Ù((0.11--3.22)ý+(111.40-111.40)ý)	3.33		
203.04		Ù((7.73-0.11)ý+(111.07-111.40)ý)	7.63		
		Ù((7.81-7.73)ý+(111.07-111.07)ý)	0.08		
		Ù((7.85-7.81)ý+(111.06-111.07)ý)	0.04		
		Ù((7.88-7.85)ý+(111.04-111.06)ý)	0.04		
		Ù((8.02-7.88)ý+(110.94-111.04)ý)	0.17		
		Ù((8.05-8.02)ý+(110.94-110.94)ý)	0.03		
		Ù((9.49-8.05)ý+(110.97-110.94)ý)	1.44		
				12.76	
-	e1	Ù((0.13--3.22)ý+(111.40-111.40)ý)	3.35		
203.06		Ù((7.71-0.13)ý+(111.07-111.40)ý)	7.59		
		Ù((7.80-7.71)ý+(111.07-111.07)ý)	0.09		
		Ù((7.85-7.80)ý+(111.06-111.07)ý)	0.05		
		Ù((7.90-7.85)ý+(111.03-111.06)ý)	0.06		
		Ù((8.02-7.90)ý+(110.95-111.03)ý)	0.14		
		Ù((8.06-8.02)ý+(110.94-110.95)ý)	0.04		
		Ù((10.94-8.06)ý+(111.00-110.94)ý)	2.88		
		Ù((13.49-10.94)ý+(111.05-111.00)ý)	2.55		
		Ù((13.58-13.49)ý+(111.05-111.05)ý)	0.09		
		Ù((13.74-13.58)ý+(111.05-111.05)ý)	0.16		
		Ù((17.07-13.74)ý+(111.04-111.05)ý)	3.33		
		Ù((22.40-17.07)ý+(111.09-111.04)ý)	5.33		
		Ù((30.90-22.40)ý+(111.10-111.09)ý)	8.50		
		Ù((31.44-30.90)ý+(111.10-111.10)ý)	0.54		
		Ù((31.75-31.44)ý+(111.10-111.10)ý)	0.31		
				35.01	
10	e1	Ù((-2.66--4.50)ý+(111.59-111.60)ý)	1.84		
225.00		Ù((6.56--2.66)ý+(111.59-111.59)ý)	9.22		
		Ù((7.23-6.56)ý+(111.60-111.59)ý)	0.67		
		Ù((9.07-7.23)ý+(111.62-111.60)ý)	1.84		
		Ù((22.97-9.07)ý+(111.72-111.62)ý)	13.90		
		Ù((32.07-22.97)ý+(111.79-111.72)ý)	9.10		
				36.57	
11	e1	Ù((-6.08--7.57)ý+(112.40-112.40)ý)	1.49		
250.00		Ù((-5.83--6.08)ý+(112.40-112.40)ý)	0.25		
		Ù((-5.46--5.83)ý+(112.40-112.40)ý)	0.37		
		Ù((-3.11--5.46)ý+(112.40-112.40)ý)	2.35		
		Ù((5.99--3.11)ý+(112.40-112.40)ý)	9.10		
		Ù((6.55-5.99)ý+(112.40-112.40)ý)	0.56		
		Ù((7.16-6.55)ý+(112.36-112.40)ý)	0.61		
		Ù((7.46-7.16)ý+(112.34-112.36)ý)	0.30		
		Ù((26.59-7.46)ý+(112.49-112.34)ý)	19.13		
		Ù((32.23-26.59)ý+(112.70-112.49)ý)	5.64		
				39.80	
12	e1	Ù((-17.83--18.39)ý+(118.78-119.27)ý)	0.74		
		A RIPORTARE ml	0.74		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 43	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.74		
275.00		Ù((-17.40--17.83)ý+(118.40-118.78)ý)	0.57		
		Ù((-17.30--17.40)ý+(118.29-118.40)ý)	0.15		
		Ù((-16.35--17.30)ý+(117.40-118.29)ý)	1.30		
		Ù((-15.53--16.35)ý+(116.74-117.40)ý)	1.05		
		Ù((-15.09--15.53)ý+(116.40-116.74)ý)	0.56		
		Ù((-14.70--15.09)ý+(116.13-116.40)ý)	0.47		
		Ù((-12.77--14.70)ý+(115.41-116.13)ý)	2.06		
		Ù((-12.76--12.77)ý+(115.40-115.41)ý)	0.01		
		Ù((-12.75--12.76)ý+(115.40-115.40)ý)	0.01		
		Ù((-12.67--12.75)ý+(115.38-115.40)ý)	0.08		
		Ù((-8.60--12.67)ý+(114.40-115.38)ý)	4.19		
		Ù((-8.28--8.60)ý+(114.09-114.40)ý)	0.45		
		Ù((-5.35--8.28)ý+(110.80-114.09)ý)	4.41		
		Ù((-3.18--5.35)ý+(107.74-110.80)ý)	3.75		
		Ù((-1.80--3.18)ý+(110.39-107.74)ý)	2.99		
		Ù((-0.40--1.80)ý+(110.25-110.39)ý)	1.41		
		Ù((14.08--0.40)ý+(113.02-110.25)ý)	14.74		
		Ù((15.00-14.08)ý+(113.01-113.02)ý)	0.92		
		Ù((15.23-15.00)ý+(112.99-113.01)ý)	0.23		
		Ù((15.93-15.23)ý+(113.00-112.99)ý)	0.70		
		Ù((22.50-15.93)ý+(113.17-113.00)ý)	6.57		
		Ù((23.49-22.50)ý+(113.18-113.17)ý)	0.99		
		Ù((23.70-23.49)ý+(113.18-113.18)ý)	0.21		
				48.56	
13 300.00	e1	Ù((-16.00--16.01)ý+(120.44-120.45)ý)	0.01		
		Ù((-15.96--16.00)ý+(120.41-120.44)ý)	0.05		
		Ù((-15.95--15.96)ý+(120.39-120.40)ý)	0.01		
		Ù((-14.84--15.95)ý+(119.40-120.39)ý)	1.49		
		Ù((-14.16--14.84)ý+(118.60-119.40)ý)	1.05		
		Ù((-14.14--14.16)ý+(118.58-118.60)ý)	0.03		
		Ù((-13.93--14.14)ý+(118.40-118.58)ý)	0.28		
		Ù((-13.16--13.93)ý+(117.55-118.40)ý)	1.15		
		Ù((-13.01--13.16)ý+(117.40-117.55)ý)	0.21		
		Ù((-12.29--13.01)ý+(116.40-117.40)ý)	1.23		
		Ù((-12.27--12.29)ý+(116.40-116.40)ý)	0.02		
		Ù((-8.38--12.27)ý+(114.51-116.40)ý)	4.32		
		Ù((-8.26--8.38)ý+(114.40-114.51)ý)	0.16		
		Ù((-8.24--8.26)ý+(114.40-114.40)ý)	0.02		
		Ù((-8.22--8.24)ý+(114.40-114.40)ý)	0.02		
		Ù((-7.52--8.22)ý+(114.40-114.40)ý)	0.70		
		Ù((-6.70--7.52)ý+(114.40-114.40)ý)	0.82		
		Ù((-6.32--6.70)ý+(114.35-114.40)ý)	0.38		
		Ù((-1.71--6.32)ý+(109.33-114.35)ý)	6.82		
		Ù((-0.78--1.71)ý+(108.59-109.33)ý)	1.19		
		Ù((0.47--0.78)ý+(109.68-108.59)ý)	1.66		
		Ù((4.40-0.47)ý+(114.15-109.68)ý)	5.95		
		Ù((5.03-4.40)ý+(114.16-114.15)ý)	0.63		
		Ù((5.31-5.03)ý+(114.16-114.16)ý)	0.28		
		Ù((6.00-5.31)ý+(114.16-114.16)ý)	0.69		
		Ù((6.26-6.00)ý+(114.16-114.16)ý)	0.26		
		Ù((11.65-6.26)ý+(114.11-114.16)ý)	5.39		
				34.82	
- 302.91	e1	Ù((-15.23--15.55)ý+(120.59-120.82)ý)	0.39		
		Ù((-15.01--15.23)ý+(120.40-120.59)ý)	0.29		
		Ù((-14.76--15.01)ý+(120.27-120.40)ý)	0.28		
		Ù((-13.88--14.76)ý+(119.81-120.27)ý)	0.99		
		Ù((-13.13--13.88)ý+(119.40-119.81)ý)	0.85		
		Ù((-12.81--13.13)ý+(118.81-119.40)ý)	0.67		
		Ù((-12.58--12.81)ý+(118.40-118.81)ý)	0.47		
		Ù((-12.28--12.58)ý+(117.83-118.40)ý)	0.64		
		Ù((-12.00--12.28)ý+(117.31-117.83)ý)	0.59		
		Ù((-11.98--12.00)ý+(117.27-117.31)ý)	0.04		
		Ù((-11.62--11.98)ý+(116.40-117.27)ý)	0.94		
		Ù((-11.16--11.62)ý+(116.26-116.40)ý)	0.48		
		Ù((-7.74--11.16)ý+(114.96-116.26)ý)	3.66		
		Ù((-7.30--7.74)ý+(114.53-114.96)ý)	0.62		
		Ù((-7.21--7.30)ý+(114.53-114.53)ý)	0.09		
		Ù((-7.07--7.21)ý+(114.53-114.53)ý)	0.14		
		Ù((-6.23--7.07)ý+(114.50-114.53)ý)	0.84		
		Ù((-3.71--6.23)ý+(114.40-114.50)ý)	2.52		
		Ù((-1.74--3.71)ý+(112.56-114.40)ý)	2.70		
		Ù((0.39--1.74)ý+(112.01-112.56)ý)	2.20		
		Ù((2.54-0.39)ý+(113.22-112.01)ý)	2.47		
		Ù((3.54-2.54)ý+(114.36-113.22)ý)	1.52		
		Ù((4.80-3.54)ý+(114.38-114.36)ý)	1.26		
		Ù((5.35-4.80)ý+(114.38-114.38)ý)	0.55		
		Ù((6.72-5.35)ý+(114.37-114.38)ý)	1.37		
		Ù((7.25-6.72)ý+(114.37-114.37)ý)	0.53		
		Ù((8.18-7.25)ý+(114.36-114.37)ý)	0.93		
		Ù((10.00-8.18)ý+(114.31-114.36)ý)	1.82		
		Ù((10.46-10.00)ý+(114.30-114.31)ý)	0.46		
		Ù((11.65-10.46)ý+(114.26-114.30)ý)	1.19		
				31.50	
- 310.91	e1	Ù((0.61--0.66)ý+(111.42-111.32)ý)	1.27		
		Ù((1.22-0.61)ý+(111.55-111.42)ý)	0.62		
		Ù((4.13-1.22)ý+(114.92-111.55)ý)	4.45		
		Ù((4.15-4.13)ý+(114.93-114.92)ý)	0.02		
		Ù((5.94-4.15)ý+(114.94-114.93)ý)	1.79		
		Ù((7.88-5.94)ý+(114.88-114.94)ý)	1.94		
		Ù((8.77-7.88)ý+(114.84-114.88)ý)	0.89		
		A RIPORTARE ml	10.98		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 44

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	10.98		
		ù((11.23-8.77)ý+(114.71-114.84)ý)	2.46	13.44	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 45

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	f1	(0.00--11.67)	11.67		
0.00		(5.53-0.00)	5.53		
				17.20	
OR/RT	f1	(-0.00--11.67)	11.67		
0.00		(5.53--0.00)	5.53		
				17.20	
2	f1	(-6.34--11.65)	5.31		
				5.31	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 46

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	g1	ù((7.70-6.47)ý+(111.38-111.43)ý)	1.23		
0.00		ù((16.45-7.70)ý+(106.38-111.38)ý)	10.08		
		ù((18.45-16.45)ý+(106.38-106.38)ý)	2.00		
		ù((27.20-18.45)ý+(101.38-106.38)ý)	10.08		
		ù((29.20-27.20)ý+(101.38-101.38)ý)	2.00		
		ù((31.61-29.20)ý+(100.00-101.38)ý)	2.78		
				28.17	
OR/RT	g1	ù((7.70-6.47)ý+(111.38-111.43)ý)	1.23		
0.00		ù((16.45-7.70)ý+(106.38-111.38)ý)	10.08		
		ù((18.45-16.45)ý+(106.38-106.38)ý)	2.00		
		ù((27.20-18.45)ý+(101.38-106.38)ý)	10.08		
		ù((29.20-27.20)ý+(101.38-101.38)ý)	2.00		
		ù((31.61-29.20)ý+(100.00-101.38)ý)	2.78		
				28.17	
2	g1	ù((7.70-6.47)ý+(112.80-112.85)ý)	1.23		
25.00		ù((16.45-7.70)ý+(107.80-112.80)ý)	10.08		
		ù((18.45-16.45)ý+(107.80-107.80)ý)	2.00		
		ù((27.20-18.45)ý+(102.80-107.80)ý)	10.08		
		ù((29.20-27.20)ý+(102.80-102.80)ý)	2.00		
		ù((32.54-29.20)ý+(100.89-102.80)ý)	3.85		
				29.24	
3	g2	ù((-12.95--11.73)ý+(114.05-114.10)ý)	1.22		
50.00		ù((-17.18--12.95)ý+(111.63-114.05)ý)	4.87		
				6.09	
3	g1	ù((7.70-6.47)ý+(114.18-114.23)ý)	1.23		
50.00		ù((16.45-7.70)ý+(109.18-114.18)ý)	10.08		
		ù((18.45-16.45)ý+(109.18-109.18)ý)	2.00		
		ù((27.20-18.45)ý+(104.18-109.18)ý)	10.08		
		ù((29.20-27.20)ý+(104.18-104.18)ý)	2.00		
		ù((32.02-29.20)ý+(102.57-104.18)ý)	3.25		
				28.64	
4	g2	ù((-12.95--11.73)ý+(115.39-115.43)ý)	1.22		
75.00		ù((-16.03--12.95)ý+(113.62-115.39)ý)	3.55		
				4.77	
4	g1	ù((7.70-6.47)ý+(115.52-115.57)ý)	1.23		
75.00		ù((16.45-7.70)ý+(110.52-115.52)ý)	10.08		
		ù((18.45-16.45)ý+(110.52-110.52)ý)	2.00		
		ù((27.20-18.45)ý+(105.52-110.52)ý)	10.08		
		ù((29.20-27.20)ý+(105.52-105.52)ý)	2.00		
		ù((31.86-29.20)ý+(104.00-105.52)ý)	3.06		
				28.45	
RT/IRC	g2	ù((-12.95--11.73)ý+(115.80-115.85)ý)	1.22		
82.87		ù((-15.84--12.95)ý+(114.15-115.80)ý)	3.33		
				4.55	
RT/IRC	g1	ù((7.70-6.47)ý+(115.93-115.98)ý)	1.23		
82.87		ù((16.45-7.70)ý+(110.93-115.93)ý)	10.08		
		ù((18.45-16.45)ý+(110.93-110.93)ý)	2.00		
		ù((27.20-18.45)ý+(105.93-110.93)ý)	10.08		
		ù((29.20-27.20)ý+(105.93-105.93)ý)	2.00		
		ù((31.42-29.20)ý+(104.66-105.93)ý)	2.56		
				27.95	
5	g2	ù((-12.93--11.71)ý+(116.88-116.93)ý)	1.22		
100.00		ù((-14.80--12.93)ý+(115.81-116.88)ý)	2.15		
				3.37	
5	g1	ù((7.70-6.48)ý+(116.81-116.86)ý)	1.22		
100.00		ù((16.45-7.70)ý+(111.81-116.81)ý)	10.08		
		ù((18.45-16.45)ý+(111.81-111.81)ý)	2.00		
		ù((27.20-18.45)ý+(106.81-111.81)ý)	10.08		
		ù((29.20-27.20)ý+(106.81-106.81)ý)	2.00		
		ù((30.67-29.20)ý+(105.97-106.81)ý)	1.69		
				27.07	
6	g2	ù((-10.94--9.71)ý+(118.39-118.43)ý)	1.23		
125.00		ù((-12.58--10.94)ý+(117.45-118.39)ý)	1.89		
				3.12	
6	g1	ù((7.70-6.47)ý+(118.06-118.11)ý)	1.23		
125.00		ù((16.45-7.70)ý+(113.06-118.06)ý)	10.08		
		ù((18.45-16.45)ý+(113.06-113.06)ý)	2.00		
		ù((26.54-18.45)ý+(108.44-113.06)ý)	9.32		
				22.63	
-	g2	ù((-9.62--8.40)ý+(119.31-119.35)ý)	1.22		
143.02		ù((-13.89--9.62)ý+(116.87-119.31)ý)	4.92		
				6.14	
-	g1	ù((7.70-6.48)ý+(118.96-119.01)ý)	1.22		
143.02		ù((16.45-7.70)ý+(113.96-118.96)ý)	10.08		
		ù((18.45-16.45)ý+(113.96-113.96)ý)	2.00		
		ù((27.18-18.45)ý+(108.97-113.96)ý)	10.06		
				23.36	
-	g1	ù((-9.53--8.31)ý+(119.37-119.42)ý)	1.22		
144.32		ù((-13.92--9.53)ý+(116.86-119.37)ý)	5.06		
				6.28	
7	g1	ù((-9.15--7.93)ý+(119.63-119.68)ý)	1.22		
150.00		ù((-13.84--9.15)ý+(116.95-119.63)ý)	5.40		
				6.62	
8	g1	ù((-7.70--6.47)ý+(120.77-120.82)ý)	1.23		
175.00		ù((-10.72--7.70)ý+(119.05-120.77)ý)	3.48		
				4.71	
9	g1	ù((-7.70--6.47)ý+(121.91-121.96)ý)	1.23		
200.00		ù((-10.64--7.70)ý+(120.23-121.91)ý)	3.39		
				4.62	
-	g1	ù((-7.70--6.47)ý+(122.05-122.10)ý)	1.23		
203.04		ù((-10.57--7.70)ý+(120.41-122.05)ý)	3.31		
				4.54	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 47

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
-	g1	Ù((-7.70--6.47)ý+(122.05-122.10)ý)	1.23		
203.06		Ù((-10.57--7.70)ý+(120.41-122.05)ý)	3.31		
				4.54	
-	g2	Ù((12.95-11.73)ý+(121.53-121.58)ý)	1.22		
203.06		Ù((21.70-12.95)ý+(116.53-121.53)ý)	10.08		
		Ù((23.70-21.70)ý+(116.53-116.53)ý)	2.00		
		Ù((32.16-23.70)ý+(111.70-116.53)ý)	9.74		
				23.04	
10	g1	Ù((-7.70--6.47)ý+(123.00-123.05)ý)	1.23		
225.00		Ù((-14.86--7.70)ý+(118.92-123.00)ý)	8.24		
				9.47	
10	g2	Ù((12.95-11.73)ý+(122.40-122.45)ý)	1.22		
225.00		Ù((21.70-12.95)ý+(117.40-122.40)ý)	10.08		
		Ù((23.70-21.70)ý+(117.40-117.40)ý)	2.00		
		Ù((32.45-23.70)ý+(112.40-117.40)ý)	10.08		
		Ù((33.96-32.45)ý+(112.40-112.40)ý)	1.51		
				24.89	
11	g1	Ù((-7.70--6.47)ý+(124.06-124.10)ý)	1.23		
250.00		Ù((-14.96--7.70)ý+(119.90-124.06)ý)	8.37		
				9.60	
11	g2	Ù((12.95-11.73)ý+(123.41-123.46)ý)	1.22		
250.00		Ù((21.70-12.95)ý+(118.41-123.41)ý)	10.08		
		Ù((23.70-21.70)ý+(118.41-118.41)ý)	2.00		
		Ù((32.45-23.70)ý+(113.41-118.41)ý)	10.08		
		Ù((34.45-32.45)ý+(113.41-113.41)ý)	2.00		
		Ù((34.70-34.45)ý+(113.26-113.41)ý)	0.29		
				25.67	
12	g1	Ù((-7.70--6.47)ý+(125.06-125.11)ý)	1.23		
275.00		Ù((-16.45--7.70)ý+(120.06-125.06)ý)	10.08		
		Ù((-18.45--16.45)ý+(120.06-120.06)ý)	2.00		
		Ù((-18.55--18.45)ý+(120.01-120.06)ý)	0.11		
				13.42	
12	g2	Ù((12.95-11.73)ý+(124.37-124.42)ý)	1.22		
275.00		Ù((21.70-12.95)ý+(119.37-124.37)ý)	10.08		
		Ù((23.70-21.70)ý+(119.37-119.37)ý)	2.00		
				13.30	
13	g1	Ù((-7.70--6.47)ý+(126.03-126.08)ý)	1.23		
300.00		Ù((-16.17--7.70)ý+(121.19-126.03)ý)	9.76		
				10.99	
-	g1	Ù((-7.70--6.47)ý+(126.14-126.19)ý)	1.23		
302.91		Ù((-15.73--7.70)ý+(121.55-126.14)ý)	9.25		
				10.48	
-	g1	Ù((-7.70--6.47)ý+(126.44-126.48)ý)	1.23		
310.91		Ù((-15.17--7.70)ý+(122.17-126.44)ý)	8.60		
				9.83	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 48

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	h1	ù((6.36-5.53)ý+(110.01-110.56)ý)	1.00		
0.00		ù((6.80-6.36)ý+(109.73-110.01)ý)	0.52		
		ù((7.84-6.80)ý+(109.06-109.73)ý)	1.24		
		ù((9.02-7.84)ý+(108.26-109.06)ý)	1.43		
		ù((9.70-9.02)ý+(107.80-108.26)ý)	0.82		
		ù((10.72-9.70)ý+(107.10-107.80)ý)	1.24		
		ù((11.16-10.72)ý+(106.80-107.10)ý)	0.53		
		ù((11.31-11.16)ý+(106.71-106.80)ý)	0.17		
		ù((11.61-11.31)ý+(106.50-106.71)ý)	0.37		
		ù((12.64-11.61)ý+(105.80-106.50)ý)	1.25		
		ù((13.49-12.64)ý+(105.22-105.80)ý)	1.03		
		ù((14.11-13.49)ý+(104.80-105.22)ý)	0.75		
		ù((14.20-14.11)ý+(104.74-104.80)ý)	0.11		
		ù((14.48-14.20)ý+(104.52-104.74)ý)	0.36		
		ù((14.77-14.48)ý+(104.32-104.52)ý)	0.35		
		ù((15.49-14.77)ý+(103.80-104.32)ý)	0.89		
		ù((15.96-15.49)ý+(103.45-103.80)ý)	0.59		
		ù((16.87-15.96)ý+(102.80-103.45)ý)	1.12		
		ù((17.38-16.87)ý+(102.43-102.80)ý)	0.63		
		ù((18.25-17.38)ý+(101.80-102.43)ý)	1.07		
		ù((18.29-18.25)ý+(101.78-101.80)ý)	0.04		
		ù((19.64-18.29)ý+(100.80-101.78)ý)	1.67		
		ù((20.15-19.64)ý+(100.43-100.80)ý)	0.63		
		ù((21.02-20.15)ý+(99.80-100.43)ý)	1.07		
				18.88	
OR/RT	h1	ù((6.36-5.53)ý+(110.01-110.56)ý)	1.00		
0.00		ù((6.80-6.36)ý+(109.73-110.01)ý)	0.52		
		ù((7.84-6.80)ý+(109.06-109.73)ý)	1.24		
		ù((9.02-7.84)ý+(108.26-109.06)ý)	1.43		
		ù((9.70-9.02)ý+(107.80-108.26)ý)	0.82		
		ù((10.72-9.70)ý+(107.10-107.80)ý)	1.24		
		ù((11.16-10.72)ý+(106.80-107.10)ý)	0.53		
		ù((11.31-11.16)ý+(106.71-106.80)ý)	0.17		
		ù((11.61-11.31)ý+(106.50-106.71)ý)	0.37		
		ù((12.64-11.61)ý+(105.80-106.50)ý)	1.25		
		ù((13.49-12.64)ý+(105.22-105.80)ý)	1.03		
		ù((14.11-13.49)ý+(104.80-105.22)ý)	0.75		
		ù((14.20-14.11)ý+(104.74-104.80)ý)	0.11		
		ù((14.48-14.20)ý+(104.52-104.74)ý)	0.36		
		ù((14.77-14.48)ý+(104.32-104.52)ý)	0.35		
		ù((15.49-14.77)ý+(103.80-104.32)ý)	0.89		
		ù((15.96-15.49)ý+(103.45-103.80)ý)	0.59		
		ù((16.87-15.96)ý+(102.80-103.45)ý)	1.12		
		ù((17.38-16.87)ý+(102.43-102.80)ý)	0.63		
		ù((18.25-17.38)ý+(101.80-102.43)ý)	1.07		
		ù((18.29-18.25)ý+(101.78-101.80)ý)	0.04		
		ù((19.64-18.29)ý+(100.80-101.78)ý)	1.67		
		ù((20.15-19.64)ý+(100.43-100.80)ý)	0.63		
		ù((21.02-20.15)ý+(99.80-100.43)ý)	1.07		
				18.88	
2	h1	ù((-6.10--6.34)ý+(111.80-111.96)ý)	0.29		
25.00		ù((-5.01--6.10)ý+(111.08-111.80)ý)	1.31		
		ù((-4.59--5.01)ý+(110.80-111.08)ý)	0.50		
		ù((-3.16--4.59)ý+(109.85-110.80)ý)	1.72		
		ù((-3.08--3.16)ý+(109.80-109.85)ý)	0.09		
		ù((-3.06--3.08)ý+(109.79-109.80)ý)	0.02		
		ù((-3.04--3.06)ý+(109.77-109.79)ý)	0.03		
		ù((-2.36--3.04)ý+(109.32-109.77)ý)	0.82		
		ù((-1.57--2.36)ý+(108.80-109.32)ý)	0.95		
		ù((-0.69--1.57)ý+(108.22-108.80)ý)	1.05		
		ù((-0.06--0.69)ý+(107.80-108.22)ý)	0.76		
		ù((0.63--0.06)ý+(107.26-107.80)ý)	0.88		
		ù((1.20-0.63)ý+(106.80-107.26)ý)	0.73		
		ù((2.15-1.20)ý+(106.19-106.80)ý)	1.13		
		ù((2.43-2.15)ý+(106.03-106.19)ý)	0.32		
		ù((2.56-2.43)ý+(105.95-106.03)ý)	0.15		
		ù((2.83-2.56)ý+(105.80-105.95)ý)	0.31		
		ù((4.09-2.83)ý+(105.24-105.80)ý)	1.38		
		ù((4.48-4.09)ý+(105.06-105.24)ý)	0.43		
		ù((5.07-4.48)ý+(104.80-105.06)ý)	0.64		
		ù((6.14-5.07)ý+(104.32-104.80)ý)	1.17		
		ù((7.22-6.14)ý+(103.80-104.32)ý)	1.20		
		ù((7.62-7.22)ý+(103.60-103.80)ý)	0.45		
		ù((7.94-7.62)ý+(103.44-103.60)ý)	0.36		
		ù((8.30-7.94)ý+(103.25-103.44)ý)	0.41		
		ù((9.15-8.30)ý+(102.80-103.25)ý)	0.96		
		ù((10.12-9.15)ý+(102.27-102.80)ý)	1.11		
		ù((10.97-10.12)ý+(101.80-102.27)ý)	0.97		
		ù((11.94-10.97)ý+(101.27-101.80)ý)	1.11		
		ù((12.33-11.94)ý+(101.04-101.27)ý)	0.45		
				21.70	
3	h1	ù((-16.77--17.07)ý+(110.80-111.26)ý)	0.55		
50.00		ù((-16.51--16.77)ý+(110.40-110.80)ý)	0.48		
		ù((-15.99--16.51)ý+(109.80-110.40)ý)	0.79		
		ù((-15.50--15.99)ý+(109.53-109.80)ý)	0.56		
		ù((-14.21--15.50)ý+(108.80-109.53)ý)	1.48		
		ù((-14.00--14.21)ý+(108.70-108.80)ý)	0.23		
		ù((-13.47--14.00)ý+(108.41-108.70)ý)	0.60		
		ù((-13.20--13.47)ý+(108.27-108.41)ý)	0.30		
		ù((-12.50--13.20)ý+(107.91-108.27)ý)	0.79		
		ù((-12.31--12.50)ý+(107.80-107.91)ý)	0.22		
		ù((-11.17--12.31)ý+(107.23-107.80)ý)	1.27		
		A RIPORTARE ml	7.27		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 49	
GRADONATURA SCARPATE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.27		
		Ù((-10.38--11.17)ý+(106.80-107.23)ý)	0.90		
		Ù((-9.66--10.38)ý+(106.42-106.80)ý)	0.81		
		Ù((-8.49--9.66)ý+(105.80-106.42)ý)	1.32		
		Ù((-7.88--8.49)ý+(105.49-105.80)ý)	0.68		
		Ù((-7.55--7.88)ý+(105.31-105.49)ý)	0.38		
		Ù((-6.56--7.55)ý+(104.80-105.31)ý)	1.11		
		Ù((-5.15--6.56)ý+(104.08-104.80)ý)	1.58		
		Ù((-4.62--5.15)ý+(103.80-104.08)ý)	0.60		
		Ù((-4.15--4.62)ý+(103.56-103.80)ý)	0.53		
		Ù((-2.67--4.15)ý+(102.80-103.56)ý)	1.66		
		Ù((-2.60--2.67)ý+(102.77-102.80)ý)	0.08		
				16.92	
4	h1	Ù((-15.66--15.86)ý+(113.13-113.29)ý)	0.26		
75.00		Ù((-15.25--15.66)ý+(112.80-113.13)ý)	0.53		
		Ù((-14.89--15.25)ý+(112.53-112.80)ý)	0.45		
		Ù((-13.94--14.89)ý+(111.80-112.53)ý)	1.20		
		Ù((-13.49--13.94)ý+(111.45-111.80)ý)	0.57		
		Ù((-12.62--13.49)ý+(110.80-111.45)ý)	1.09		
		Ù((-11.48--12.62)ý+(109.94-110.80)ý)	1.43		
		Ù((-11.31--11.48)ý+(109.80-109.94)ý)	0.22		
		Ù((-11.17--11.31)ý+(109.70-109.80)ý)	0.17		
		Ù((-9.99--11.17)ý+(108.80-109.70)ý)	1.48		
		Ù((-9.43--9.99)ý+(108.38-108.80)ý)	0.70		
		Ù((-8.66--9.43)ý+(107.80-108.38)ý)	0.96		
		Ù((-8.23--8.66)ý+(107.47-107.80)ý)	0.54		
		Ù((-7.34--8.23)ý+(106.80-107.47)ý)	1.11		
		Ù((-6.10--7.34)ý+(105.86-106.80)ý)	1.56		
		Ù((-6.02--6.10)ý+(105.80-105.86)ý)	0.10		
		Ù((-5.85--6.02)ý+(105.66-105.80)ý)	0.22		
		Ù((-4.81--5.85)ý+(104.80-105.66)ý)	1.35		
		Ù((-3.75--4.81)ý+(104.07-104.80)ý)	1.29		
		Ù((-3.59--3.75)ý+(103.95-104.07)ý)	0.20		
				15.43	
RT/IRC	h1	Ù((-15.67--15.68)ý+(113.80-113.81)ý)	0.01		
82.87		Ù((-15.19--15.67)ý+(113.44-113.80)ý)	0.60		
		Ù((-14.35--15.19)ý+(112.80-113.44)ý)	1.06		
		Ù((-13.55--14.35)ý+(112.18-112.80)ý)	1.01		
		Ù((-13.06--13.55)ý+(111.80-112.18)ý)	0.62		
		Ù((-11.89--13.06)ý+(110.90-111.80)ý)	1.48		
		Ù((-11.77--11.89)ý+(110.80-110.90)ý)	0.16		
		Ù((-11.35--11.77)ý+(110.48-110.80)ý)	0.53		
		Ù((-10.47--11.35)ý+(109.80-110.48)ý)	1.11		
		Ù((-9.23--10.47)ý+(108.85-109.80)ý)	1.56		
		Ù((-9.16--9.23)ý+(108.80-108.85)ý)	0.09		
		Ù((-8.20--9.16)ý+(108.06-108.80)ý)	1.21		
		Ù((-7.87--8.20)ý+(107.80-108.06)ý)	0.42		
		Ù((-7.44--7.87)ý+(107.47-107.80)ý)	0.54		
		Ù((-6.57--7.44)ý+(106.80-107.47)ý)	1.10		
		Ù((-5.94--6.57)ý+(106.31-106.80)ý)	0.80		
		Ù((-5.27--5.94)ý+(105.80-106.31)ý)	0.84		
		Ù((-4.41--5.27)ý+(105.14-105.80)ý)	1.08		
		Ù((-4.01--4.41)ý+(104.82-105.14)ý)	0.51		
				14.73	
5	h1	Ù((-14.53--14.64)ý+(115.39-115.48)ý)	0.14		
100.00		Ù((-13.80--14.53)ý+(114.80-115.39)ý)	0.94		
		Ù((-13.23--13.80)ý+(114.35-114.80)ý)	0.73		
		Ù((-12.55--13.23)ý+(113.80-114.35)ý)	0.87		
		Ù((-12.11--12.55)ý+(113.44-113.80)ý)	0.57		
		Ù((-11.31--12.11)ý+(112.80-113.44)ý)	1.02		
		Ù((-10.12--11.31)ý+(111.86-112.80)ý)	1.52		
		Ù((-10.05--10.12)ý+(111.80-111.86)ý)	0.09		
		Ù((-10.00--10.05)ý+(111.76-111.80)ý)	0.06		
		Ù((-8.75--10.00)ý+(110.80-111.76)ý)	1.58		
		Ù((-7.91--8.75)ý+(110.15-110.80)ý)	1.06		
		Ù((-7.44--7.91)ý+(109.80-110.15)ý)	0.59		
		Ù((-6.30--7.44)ý+(109.00-109.80)ý)	1.39		
		Ù((-6.04--6.30)ý+(108.80-109.00)ý)	0.33		
		Ù((-5.92--6.04)ý+(108.70-108.80)ý)	0.16		
		Ù((-5.08--5.92)ý+(108.03-108.70)ý)	1.07		
		Ù((-4.76--5.08)ý+(107.39-108.03)ý)	0.72		
		Ù((-3.29--4.76)ý+(105.63-107.39)ý)	2.29		
				15.13	
6	h1	Ù((-12.08--12.42)ý+(116.80-117.11)ý)	0.46		
125.00		Ù((-11.40--12.08)ý+(116.19-116.80)ý)	0.91		
		Ù((-10.97--11.40)ý+(115.80-116.19)ý)	0.58		
		Ù((-10.85--10.97)ý+(115.70-115.80)ý)	0.16		
		Ù((-9.83--10.85)ý+(114.80-115.70)ý)	1.36		
		Ù((-8.89--9.83)ý+(113.95-114.80)ý)	1.27		
		Ù((-8.80--8.89)ý+(113.87-113.95)ý)	0.12		
		Ù((-8.72--8.80)ý+(113.80-113.87)ý)	0.11		
		Ù((-8.61--8.72)ý+(113.70-113.80)ý)	0.15		
		Ù((-7.61--8.61)ý+(112.80-113.70)ý)	1.35		
		Ù((-6.85--7.61)ý+(112.12-112.80)ý)	1.02		
		Ù((-6.48--6.85)ý+(111.80-112.12)ý)	0.49		
		Ù((-5.70--6.48)ý+(111.10-111.80)ý)	1.05		
		Ù((-5.37--5.70)ý+(110.80-111.10)ý)	0.45		
		Ù((-4.67--5.37)ý+(110.18-110.80)ý)	0.94		
		Ù((-4.24--4.67)ý+(109.80-110.18)ý)	0.57		
		Ù((-3.65--4.24)ý+(109.27-109.80)ý)	0.79		
		Ù((-3.13--3.65)ý+(108.80-109.27)ý)	0.70		
		A RIPORTARE ml	12.48		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 50

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	12.48		
		ù((-2.79--3.13)ý+(108.37-108.80)ý)	0.55		
		ù((-2.69--2.79)ý+(108.30-108.37)ý)	0.12		
				13.15	
-	h1	ù((-13.08--13.73)ý+(115.93-116.53)ý)	0.88		
143.02		ù((-12.93--13.08)ý+(115.80-115.93)ý)	0.20		
		ù((-12.78--12.93)ý+(115.66-115.80)ý)	0.21		
		ù((-11.79--12.78)ý+(114.80-115.66)ý)	1.31		
		ù((-10.83--11.79)ý+(113.98-114.80)ý)	1.26		
		ù((-10.61--10.83)ý+(113.80-113.98)ý)	0.28		
		ù((-10.39--10.61)ý+(113.61-113.80)ý)	0.29		
		ù((-10.27--10.39)ý+(113.51-113.61)ý)	0.16		
		ù((-10.18--10.27)ý+(113.47-113.51)ý)	0.10		
		ù((-9.95--10.18)ý+(113.36-113.47)ý)	0.25		
		ù((-8.53--9.95)ý+(112.80-113.36)ý)	1.53		
		ù((-7.31--8.53)ý+(112.32-112.80)ý)	1.31		
		ù((-6.02--7.31)ý+(111.80-112.32)ý)	1.39		
		ù((-5.09--6.02)ý+(111.43-111.80)ý)	1.00		
		ù((-3.38--5.09)ý+(110.80-111.43)ý)	1.82		
		ù((-3.03--3.38)ý+(110.66-110.80)ý)	0.38		
		ù((-1.80--3.03)ý+(110.17-110.66)ý)	1.32		
		ù((-1.26--1.80)ý+(109.95-110.17)ý)	0.58		
		ù((-0.96--1.26)ý+(109.83-109.95)ý)	0.32		
		ù((-0.90--0.96)ý+(109.80-109.83)ý)	0.07		
		ù((-0.67--0.90)ý+(109.01-109.80)ý)	0.82		
		ù((0.56--0.67)ý+(109.04-109.01)ý)	1.23		
		ù((0.80-0.56)ý+(108.81-109.04)ý)	0.33		
				17.04	
-	h1	ù((-13.26--13.76)ý+(116.09-116.52)ý)	0.66		
144.32		ù((-13.01--13.26)ý+(115.87-116.09)ý)	0.33		
		ù((-12.94--13.01)ý+(115.80-115.87)ý)	0.10		
		ù((-12.87--12.94)ý+(115.74-115.80)ý)	0.09		
		ù((-11.84--12.87)ý+(114.80-115.74)ý)	1.39		
		ù((-11.20--11.84)ý+(114.27-114.80)ý)	0.83		
		ù((-10.57--11.20)ý+(113.80-114.27)ý)	0.79		
		ù((-9.66--10.57)ý+(113.21-113.80)ý)	1.08		
		ù((-9.33--9.66)ý+(112.98-113.21)ý)	0.40		
		ù((-8.86--9.33)ý+(112.80-112.98)ý)	0.50		
		ù((-7.28--8.86)ý+(112.17-112.80)ý)	1.70		
		ù((-6.33--7.28)ý+(111.80-112.17)ý)	1.02		
		ù((-5.35--6.33)ý+(111.41-111.80)ý)	1.05		
		ù((-4.75--5.35)ý+(111.18-111.41)ý)	0.64		
		ù((-3.79--4.75)ý+(110.80-111.18)ý)	1.03		
		ù((-2.79--3.79)ý+(110.41-110.80)ý)	1.07		
		ù((-1.58--2.79)ý+(109.93-110.41)ý)	1.30		
		ù((-1.24--1.58)ý+(109.80-109.93)ý)	0.36		
		ù((-1.19--1.24)ý+(109.62-109.80)ý)	0.19		
		ù((-0.80--1.19)ý+(109.58-109.62)ý)	0.39		
		ù((1.14--0.80)ý+(108.80-109.58)ý)	2.09		
				17.01	
7	h1	ù((-13.03--13.66)ý+(116.19-116.63)ý)	0.77		
150.00		ù((-12.48--13.03)ý+(115.80-116.19)ý)	0.67		
		ù((-11.49--12.48)ý+(115.11-115.80)ý)	1.21		
		ù((-11.05--11.49)ý+(114.80-115.11)ý)	0.54		
		ù((-10.82--11.05)ý+(114.63-114.80)ý)	0.29		
		ù((-9.67--10.82)ý+(113.80-114.63)ý)	1.42		
		ù((-8.88--9.67)ý+(113.23-113.80)ý)	0.97		
		ù((-8.28--8.88)ý+(112.80-113.23)ý)	0.74		
		ù((-7.51--8.28)ý+(112.23-112.80)ý)	0.96		
		ù((-6.91--7.51)ý+(111.80-112.23)ý)	0.74		
		ù((-5.41--6.91)ý+(110.96-111.80)ý)	1.72		
		ù((-5.16--5.41)ý+(110.80-110.96)ý)	0.30		
		ù((-3.77--5.16)ý+(110.31-110.80)ý)	1.47		
		ù((-2.35--3.77)ý+(109.80-110.31)ý)	1.51		
		ù((-1.95--2.35)ý+(109.67-109.80)ý)	0.42		
		ù((0.81--1.95)ý+(108.86-109.67)ý)	2.88		
		ù((1.05-0.81)ý+(108.82-108.86)ý)	0.24		
				16.85	
8	h1	ù((-10.47--10.54)ý+(118.66-118.72)ý)	0.09		
175.00		ù((-9.88--10.47)ý+(118.21-118.66)ý)	0.74		
		ù((-9.48--9.88)ý+(117.89-118.21)ý)	0.51		
		ù((-9.35--9.48)ý+(117.80-117.89)ý)	0.16		
		ù((-8.71--9.35)ý+(117.33-117.80)ý)	0.79		
		ù((-8.00--8.71)ý+(116.80-117.33)ý)	0.89		
		ù((-7.74--8.00)ý+(116.60-116.80)ý)	0.33		
		ù((-6.71--7.74)ý+(115.80-116.60)ý)	1.30		
		ù((-6.23--6.71)ý+(115.46-115.80)ý)	0.59		
		ù((-5.96--6.23)ý+(115.24-115.46)ý)	0.35		
		ù((-5.49--5.96)ý+(114.88-115.24)ý)	0.59		
		ù((-5.40--5.49)ý+(114.80-114.88)ý)	0.12		
		ù((-5.10--5.40)ý+(114.54-114.80)ý)	0.40		
		ù((-4.20--5.10)ý+(113.91-114.54)ý)	1.10		
		ù((-4.05--4.20)ý+(113.80-113.91)ý)	0.19		
		ù((-2.70--4.05)ý+(112.89-113.80)ý)	1.63		
		ù((-2.58--2.70)ý+(112.80-112.89)ý)	0.15		
		ù((-1.99--2.58)ý+(112.26-112.80)ý)	0.80		
		ù((-1.35--1.99)ý+(111.56-112.26)ý)	0.95		
				11.68	
9	h1	ù((-10.40--10.49)ý+(119.80-119.89)ý)	0.13		
200.00		ù((-9.54--10.40)ý+(118.91-119.80)ý)	1.24		
		ù((-9.43--9.54)ý+(118.80-118.91)ý)	0.16		
		A RIPORTARE ml	1.53		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 51	
GRADONATURA SCARPATE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.53		
		Ù((-9.02--9.43)ý+(118.37-118.80)ý)	0.59		
		Ù((-8.46--9.02)ý+(117.80-118.37)ý)	0.80		
		Ù((-8.28--8.46)ý+(117.62-117.80)ý)	0.25		
		Ù((-7.52--8.28)ý+(116.80-117.62)ý)	1.12		
		Ù((-6.85--7.52)ý+(116.15-116.80)ý)	0.93		
		Ù((-6.50--6.85)ý+(115.80-116.15)ý)	0.49		
		Ù((-5.98--6.50)ý+(115.29-115.80)ý)	0.73		
		Ù((-5.49--5.98)ý+(114.80-115.29)ý)	0.69		
		Ù((-4.99--5.49)ý+(114.32-114.80)ý)	0.69		
		Ù((-4.50--4.99)ý+(113.80-114.32)ý)	0.71		
		Ù((-4.23--4.50)ý+(113.56-113.80)ý)	0.36		
		Ù((-4.21--4.23)ý+(113.54-113.56)ý)	0.03		
		Ù((-4.05--4.21)ý+(113.38-113.54)ý)	0.23		
		Ù((-2.59--4.05)ý+(111.89-113.38)ý)	2.09		
		Ù((-2.51--2.59)ý+(111.80-111.89)ý)	0.12		
				11.36	
-	h1	Ù((-10.15--10.42)ý+(119.80-120.06)ý)	0.37		
203.04		Ù((-9.77--10.15)ý+(119.43-119.80)ý)	0.53		
		Ù((-9.12--9.77)ý+(118.80-119.43)ý)	0.91		
		Ù((-8.60--9.12)ý+(118.29-118.80)ý)	0.73		
		Ù((-8.10--8.60)ý+(117.80-118.29)ý)	0.70		
		Ù((-7.51--8.10)ý+(117.25-117.80)ý)	0.81		
		Ù((-7.04--7.51)ý+(116.80-117.25)ý)	0.65		
		Ù((-6.43--7.04)ý+(116.22-116.80)ý)	0.84		
		Ù((-6.00--6.43)ý+(115.80-116.22)ý)	0.60		
		Ù((-5.12--6.00)ý+(114.96-115.80)ý)	1.22		
		Ù((-4.96--5.12)ý+(114.80-114.96)ý)	0.23		
		Ù((-4.77--4.96)ý+(114.21-114.80)ý)	0.62		
		Ù((-4.42--4.77)ý+(113.45-114.21)ý)	0.84		
		Ù((-3.85--4.42)ý+(112.67-113.45)ý)	0.97		
		Ù((-3.27--3.85)ý+(111.86-112.67)ý)	1.00		
		Ù((-3.22--3.27)ý+(111.80-111.86)ý)	0.08		
				11.10	
-	h1	Ù((-10.15--10.42)ý+(119.80-120.06)ý)	0.37		
203.06		Ù((-9.78--10.15)ý+(119.44-119.80)ý)	0.52		
		Ù((-9.12--9.78)ý+(118.80-119.44)ý)	0.92		
		Ù((-8.61--9.12)ý+(118.30-118.80)ý)	0.71		
		Ù((-8.09--8.61)ý+(117.80-118.30)ý)	0.72		
		Ù((-7.52--8.09)ý+(117.26-117.80)ý)	0.79		
		Ù((-7.04--7.52)ý+(116.80-117.26)ý)	0.66		
		Ù((-6.41--7.04)ý+(116.20-116.80)ý)	0.87		
		Ù((-6.00--6.41)ý+(115.80-116.20)ý)	0.57		
		Ù((-5.10--6.00)ý+(114.94-115.80)ý)	1.24		
		Ù((-4.96--5.10)ý+(114.80-114.94)ý)	0.20		
		Ù((-4.78--4.96)ý+(114.28-114.80)ý)	0.55		
		Ù((-4.38--4.78)ý+(113.39-114.28)ý)	0.98		
		Ù((-3.72--4.38)ý+(112.48-113.39)ý)	1.12		
		Ù((-3.26--3.72)ý+(111.85-112.48)ý)	0.78		
		Ù((-3.22--3.26)ý+(111.80-111.85)ý)	0.06		
				11.06	
10	h1	Ù((-13.88--14.69)ý+(117.91-118.58)ý)	1.05		
225.00		Ù((-13.73--13.88)ý+(117.80-117.91)ý)	0.19		
		Ù((-13.37--13.73)ý+(117.52-117.80)ý)	0.46		
		Ù((-12.46--13.37)ý+(116.80-117.52)ý)	1.16		
		Ù((-12.06--12.46)ý+(116.48-116.80)ý)	0.51		
		Ù((-12.00--12.06)ý+(116.44-116.48)ý)	0.07		
		Ù((-11.33--12.00)ý+(116.08-116.44)ý)	0.76		
		Ù((-10.99--11.33)ý+(115.91-116.08)ý)	0.38		
		Ù((-10.89--10.99)ý+(115.80-115.91)ý)	0.15		
		Ù((-9.95--10.89)ý+(114.82-115.80)ý)	1.36		
		Ù((-9.85--9.95)ý+(114.73-114.82)ý)	0.13		
		Ù((-8.65--9.85)ý+(113.60-114.73)ý)	1.65		
		Ù((-8.18--8.65)ý+(112.80-113.60)ý)	0.93		
		Ù((-8.03--8.18)ý+(112.68-112.80)ý)	0.19		
		Ù((-4.50--8.03)ý+(112.00-112.68)ý)	3.59		
				12.58	
11	h1	Ù((-14.28--14.84)ý+(118.80-119.54)ý)	0.93		
250.00		Ù((-13.41--14.28)ý+(117.94-118.80)ý)	1.22		
		Ù((-13.20--13.41)ý+(117.80-117.94)ý)	0.25		
		Ù((-11.45--13.20)ý+(117.16-117.80)ý)	1.86		
		Ù((-10.32--11.45)ý+(116.80-117.16)ý)	1.19		
		Ù((-9.32--10.32)ý+(116.34-116.80)ý)	1.10		
		Ù((-8.69--9.32)ý+(115.80-116.34)ý)	0.83		
		Ù((-8.10--8.69)ý+(113.47-115.80)ý)	2.40		
		Ù((-8.03--8.10)ý+(113.11-113.47)ý)	0.37		
		Ù((-7.57--8.03)ý+(112.80-113.11)ý)	0.55		
				10.70	
-	h1	Ù((-15.00--15.02)ý+(121.80-121.82)ý)	0.03		
310.91		Ù((-14.57--15.00)ý+(121.38-121.80)ý)	0.60		
		Ù((-13.90--14.57)ý+(120.80-121.38)ý)	0.89		
		Ù((-13.22--13.90)ý+(120.19-120.80)ý)	0.91		
		Ù((-12.92--13.22)ý+(119.94-120.19)ý)	0.39		
		Ù((-12.75--12.92)ý+(119.80-119.94)ý)	0.22		
		Ù((-12.17--12.75)ý+(119.35-119.80)ý)	0.73		
		Ù((-11.45--12.17)ý+(118.80-119.35)ý)	0.91		
		Ù((-10.42--11.45)ý+(117.95-118.80)ý)	1.34		
		Ù((-10.25--10.42)ý+(117.80-117.95)ý)	0.23		
		Ù((-9.40--10.25)ý+(117.01-117.80)ý)	1.16		
		Ù((-9.18--9.40)ý+(116.80-117.01)ý)	0.30		
		Ù((-8.53--9.18)ý+(116.59-116.80)ý)	0.68		
		A RIPORTARE ml	8.39		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 52

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	8.39		
		ù((-6.60--8.53)ý+(115.80-116.59)ý)	2.09		
		ù((-3.90--6.60)ý+(112.96-115.80)ý)	3.92		
		ù((-0.74--3.90)ý+(111.72-112.96)ý)	3.39		
				17.79	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 53

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
OR/RT	2	OR/RT	A1	119.59	25.00	12.50	1494.875	
0.00	25.00	2	A1	14.66	25.00	12.50	183.250	
								1678.125
2	3	2	A1	14.66	25.00	12.50	183.250	
								183.250

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1861.375

	COMPUTO DEI VOLUMI		Foglio n. 54

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
OR/RT	2	OR/RT	B1	60.55	25.00	12.50	756.875	
0.00	25.00	2	B1	184.80	25.00	12.50	2310.000	
								3066.875
2	3	2	B1	184.80	25.00	12.50	2310.000	
25.00	50.00	3	B1	322.44	25.00	12.50	4030.500	
								6340.500
3	4	3	B1	322.44	25.00	12.50	4030.500	
50.00	75.00	4	B1	314.37	25.00	12.50	3929.625	
								7960.125
4	RT/IRC	4	B1	314.37	7.87	3.94	1238.618	
75.00	82.87	RT/IRC	B1	297.59	7.87	3.94	1172.505	
								2411.123
RT/IRC	5	RT/IRC	B1	297.59	17.13	8.56	2547.370	
82.87	100.00	5	B1	273.22	17.13	8.56	2338.763	
								4886.133
5	6	5	B1	273.22	25.00	12.50	3415.250	
100.00	125.00	6	B1	219.09	25.00	12.50	2738.625	
								6153.875
6	-	6	B1	219.09	18.02	9.01	1974.001	
125.00	143.02	-	B1	239.22	18.02	9.01	2155.372	
								4129.373
-	-	-	B1	239.22	1.30	0.65	155.493	
143.02	144.32	-	B1	147.38	1.30	0.65	95.797	
								251.290
-	7	-	B1	147.38	5.68	2.84	418.559	
144.32	150.00	7	B1	146.44	5.68	2.84	415.890	
								834.449
7	8	7	B1	146.44	25.00	12.50	1830.500	
150.00	175.00	8	B1	98.47	25.00	12.50	1230.875	
								3061.375
8	9	8	B1	98.47	25.00	12.50	1230.875	
175.00	200.00	9	B1	108.95	25.00	12.50	1361.875	
								2592.750
9	-	9	B1	108.95	3.04	1.52	165.604	
200.00	203.04	-	B1	146.06	3.04	1.52	222.011	
								387.615
-	-	-	B1	146.06	0.02	0.01	1.461	
203.04	203.06	-	B1	267.06	0.02	0.01	2.671	
								4.132
-	10	-	B1	267.06	21.94	10.97	2929.648	
203.06	225.00	10	B1	323.83	21.94	10.97	3552.415	
								6482.063
10	11	10	B1	323.83	25.00	12.50	4047.875	
225.00	250.00	11	B1	334.16	25.00	12.50	4177.000	
								8224.875
11	12	11	B1	334.16	25.00	12.50	4177.000	
250.00	275.00	12	B1	385.68	25.00	12.50	4821.000	
								8998.000
12	13	12	B1	385.68	25.00	12.50	4821.000	
275.00	300.00	13	B1	273.64	25.00	12.50	3420.500	
								8241.500
13	-	13	B1	273.64	2.91	1.46	399.514	
300.00	302.91	-	B1	244.91	2.91	1.46	357.569	
								757.083
-	-	-	B1	244.91	8.00	4.00	979.640	
302.91	310.91	-	B1	243.17	8.00	4.00	972.680	
								1952.320
-	-	-	B1	243.17	0.02	0.01	2.432	
								2.432

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	76737.888

	COMPUTO DEI VOLUMI		Foglio n. 55

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
OR/RT	2	OR/RT	C1	1.47	25.00	12.50	18.375	
0.00	25.00	2	C1	5.05	25.00	12.50	63.125	
								81.500
2	3	2	C1	5.05	25.00	12.50	63.125	
25.00	50.00	3	C1	7.99	25.00	12.50	99.875	
								163.000
3	4	3	C1	7.99	25.00	12.50	99.875	
50.00	75.00	4	C1	7.99	25.00	12.50	99.875	
								199.750
4	RT/IRC	4	C1	7.99	7.87	3.94	31.481	
75.00	82.87	RT/IRC	C1	7.99	7.87	3.94	31.481	
								62.962
RT/IRC	5	RT/IRC	C1	7.99	17.13	8.56	68.394	
82.87	100.00	5	C1	7.95	17.13	8.56	68.052	
								136.446
5	6	5	C1	7.95	25.00	12.50	99.375	
100.00	125.00	6	C1	7.26	25.00	12.50	90.750	
								190.125
6	-	6	C1	7.26	18.02	9.01	65.413	
125.00	143.02	-	C1	6.84	18.02	9.01	61.628	
								127.041
-	-	-	C1	6.84	1.30	0.65	4.446	
143.02	144.32	-	C1	5.89	1.30	0.65	3.829	
								8.275
-	7	-	C1	5.89	5.68	2.84	16.728	
144.32	150.00	7	C1	5.59	5.68	2.84	15.876	
								32.604
7	8	7	C1	5.59	25.00	12.50	69.875	
150.00	175.00	8	C1	4.74	25.00	12.50	59.250	
								129.125
8	9	8	C1	4.74	25.00	12.50	59.250	
175.00	200.00	9	C1	4.65	25.00	12.50	58.125	
								117.375
9	-	9	C1	4.65	3.04	1.52	7.068	
200.00	203.04	-	C1	5.89	3.04	1.52	8.953	
								16.021
-	-	-	C1	5.89	0.02	0.01	0.059	
203.04	203.06	-	C1	7.84	0.02	0.01	0.078	
								0.137
-	10	-	C1	7.84	21.94	10.97	86.005	
203.06	225.00	10	C1	7.84	21.94	10.97	86.005	
								172.010
10	11	10	C1	7.84	25.00	12.50	98.000	
225.00	250.00	11	C1	7.85	25.00	12.50	98.125	
								196.125
11	12	11	C1	7.85	25.00	12.50	98.125	
250.00	275.00	12	C1	0.69	25.00	12.50	8.625	
		12	C2	7.87	25.00	12.50	98.375	
								205.125
12	13	12	C1	0.69	25.00	12.50	8.625	
275.00	300.00	12	C2	7.87	25.00	12.50	98.375	
		13	C1	6.51	25.00	12.50	81.375	
								188.375
13	-	13	C1	6.51	2.91	1.46	9.505	
300.00	302.91	-	C1	6.51	2.91	1.46	9.505	
								19.010
-	-	-	C1	6.51	8.00	4.00	26.040	
302.91	310.91	-	C1	6.38	8.00	4.00	25.520	
								51.560
-	-	-	C1	6.38	0.02	0.01	0.064	
								0.064

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2096.630

	COMPUTO DEI VOLUMI		Foglio n. 56

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
OR/RT	2	OR/RT	D1	5.66	25.00	12.50	70.750	
0.00	25.00	2	D1	5.84	25.00	12.50	73.000	
								143.750
2	3	2	D1	5.84	25.00	12.50	73.000	
25.00	50.00	3	D2	1.21	25.00	12.50	15.125	
		3	D1	5.72	25.00	12.50	71.500	
								159.625
3	4	3	D2	1.21	25.00	12.50	15.125	
50.00	75.00	3	D1	5.72	25.00	12.50	71.500	
		4	D1	5.70	25.00	12.50	71.250	
		4	D2	0.94	25.00	12.50	11.750	
								169.625
4	RT/IRC	4	D1	5.70	7.87	3.94	22.458	
75.00	82.87	4	D2	0.94	7.87	3.94	3.704	
		RT/IRC	D1	5.59	7.87	3.94	22.025	
		RT/IRC	D2	0.88	7.87	3.94	3.467	
								51.654
RT/IRC	5	RT/IRC	D1	5.59	17.13	8.56	47.850	
82.87	100.00	RT/IRC	D2	0.88	17.13	8.56	7.533	
		5	D1	5.42	17.13	8.56	46.395	
		5	D2	0.63	17.13	8.56	5.393	
								107.171
5	6	5	D1	5.42	25.00	12.50	67.750	
100.00	125.00	5	D2	0.63	25.00	12.50	7.875	
		6	D1	4.51	25.00	12.50	56.375	
		6	D2	0.61	25.00	12.50	7.625	
								139.625
6	-	6	D1	4.51	18.02	9.01	40.635	
125.00	143.02	6	D2	0.61	18.02	9.01	5.496	
		-	D1	4.68	18.02	9.01	42.167	
		-	D2	1.18	18.02	9.01	10.632	
								98.930
-	-	-	D1	4.68	1.30	0.65	3.042	
143.02	144.32	-	D2	1.18	1.30	0.65	0.767	
		-	D1	1.22	1.30	0.65	0.793	
								4.602
-	7	-	D1	1.22	5.68	2.84	3.465	
144.32	150.00	7	D1	1.28	5.68	2.84	3.635	
								7.100
7	8	7	D1	1.28	25.00	12.50	16.000	
150.00	175.00	8	D1	0.91	25.00	12.50	11.375	
								27.375
8	9	8	D1	0.91	25.00	12.50	11.375	
175.00	200.00	9	D1	0.89	25.00	12.50	11.125	
								22.500
9	-	9	D1	0.89	3.04	1.52	1.353	
200.00	203.04	-	D1	0.90	3.04	1.52	1.368	
								2.721
-	-	-	D1	0.90	0.02	0.01	0.009	
203.04	203.06	-	D1	0.90	0.02	0.01	0.009	
		-	D2	4.54	0.02	0.01	0.045	
								0.063
-	10	-	D1	0.90	21.94	10.97	9.873	
203.06	225.00	-	D2	4.54	21.94	10.97	49.804	
		10	D1	1.87	21.94	10.97	20.514	
		10	D2	4.67	21.94	10.97	51.230	
								131.421
10	11	10	D1	1.87	25.00	12.50	23.375	
225.00	250.00	10	D2	4.67	25.00	12.50	58.375	
		11	D1	1.90	25.00	12.50	23.750	
		11	D2	5.01	25.00	12.50	62.625	
								168.125
11	12	11	D1	1.90	25.00	12.50	23.750	
250.00	275.00	11	D2	5.01	25.00	12.50	62.625	
		12	D1	2.57	25.00	12.50	32.125	
		12	D2	2.69	25.00	12.50	33.625	
								152.125
12	13	12	D1	2.57	25.00	12.50	32.125	
275.00	300.00	12	D2	2.69	25.00	12.50	33.625	
		13	D1	2.20	25.00	12.50	27.500	
								93.250
13	-	13	D1	2.20	2.91	1.46	3.212	
300.00	302.91	-	D1	2.08	2.91	1.46	3.037	
								6.249
-	-	-	D1	2.08	8.00	4.00	8.320	
302.91	310.91	-	D1	2.00	8.00	4.00	8.000	
								16.320
-	-	-	D1	2.00	0.02	0.01	0.020	
								0.020

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1502.251

	COMPUTO DEI VOLUMI		Foglio n. 57

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
OR/RT	2	OR/RT	E1	3.66	25.00	12.50	45.750	
0.00	25.00	2	E1	3.66	25.00	12.50	45.750	
								91.500
2	3	2	E1	3.66	25.00	12.50	45.750	
25.00	50.00	3	E1	3.71	25.00	12.50	46.375	
								92.125
3	4	3	E1	3.71	25.00	12.50	46.375	
50.00	75.00	4	E1	3.71	25.00	12.50	46.375	
								92.750
4	RT/IRC	4	E1	3.71	7.87	3.94	14.617	
75.00	82.87	RT/IRC	E1	3.73	7.87	3.94	14.696	
								29.313
RT/IRC	5	RT/IRC	E1	3.73	17.13	8.56	31.929	
82.87	100.00	5	E1	3.71	17.13	8.56	31.758	
								63.687
5	6	5	E1	3.71	25.00	12.50	46.375	
100.00	125.00	6	E1	3.31	25.00	12.50	41.375	
								87.750
6	-	6	E1	3.31	18.02	9.01	29.823	
125.00	143.02	-	E1	3.03	18.02	9.01	27.300	
								57.123
-	-	-	E1	3.03	1.30	0.65	1.970	
143.02	144.32	-	E1	3.19	1.30	0.65	2.074	
								4.044
-	7	-	E1	3.19	5.68	2.84	9.060	
144.32	150.00	7	E1	3.01	5.68	2.84	8.548	
								17.608
7	8	7	E1	3.01	25.00	12.50	37.625	
150.00	175.00	8	E1	2.44	25.00	12.50	30.500	
								68.125
8	9	8	E1	2.44	25.00	12.50	30.500	
175.00	200.00	9	E1	2.40	25.00	12.50	30.000	
								60.500
9	-	9	E1	2.40	3.04	1.52	3.648	
200.00	203.04	-	E1	3.21	3.04	1.52	4.879	
								8.527
-	-	-	E1	3.21	0.02	0.01	0.032	
203.04	203.06	-	E1	3.71	0.02	0.01	0.037	
								0.069
-	10	-	E1	3.71	21.94	10.97	40.699	
203.06	225.00	10	E1	3.71	21.94	10.97	40.699	
								81.398
10	11	10	E1	3.71	25.00	12.50	46.375	
225.00	250.00	11	E1	3.71	25.00	12.50	46.375	
								92.750
11	12	11	E1	3.71	25.00	12.50	46.375	
250.00	275.00	12	E1	3.70	25.00	12.50	46.250	
								92.625
12	13	12	E1	3.70	25.00	12.50	46.250	
275.00	300.00	13	E1	3.65	25.00	12.50	45.625	
								91.875
13	-	13	E1	3.65	2.91	1.46	5.329	
300.00	302.91	-	E1	3.65	2.91	1.46	5.329	
								10.658
-	-	-	E1	3.65	8.00	4.00	14.600	
302.91	310.91	-	E1	3.58	8.00	4.00	14.320	
								28.920
-	-	-	E1	3.58	0.02	0.01	0.036	
								0.036

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1071.383

	COMPUTO DEI VOLUMI		Foglio n. 58

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
OR/RT	2	OR/RT	F1	5.60	25.00	12.50	70.000	
0.00	25.00	OR/RT	F2	0.01	25.00	12.50	0.125	
		2	F1	5.59	25.00	12.50	69.875	
		2	F2	0.01	25.00	12.50	0.125	
								140.125
2	3	2	F1	5.59	25.00	12.50	69.875	
25.00	50.00	2	F2	0.01	25.00	12.50	0.125	
		3	F1	0.02	25.00	12.50	0.250	
		3	F2	5.79	25.00	12.50	72.375	
								142.625
3	4	3	F1	0.02	25.00	12.50	0.250	
50.00	75.00	3	F2	5.79	25.00	12.50	72.375	
		4	F1	0.01	25.00	12.50	0.125	
		4	F2	5.77	25.00	12.50	72.125	
								144.875
4	RT/IRC	4	F1	0.01	7.87	3.94	0.039	
75.00	82.87	4	F2	5.77	7.87	3.94	22.734	
		RT/IRC	F1	0.01	7.87	3.94	0.039	
		RT/IRC	F2	5.76	7.87	3.94	22.694	
								45.506
RT/IRC	5	RT/IRC	F1	0.01	17.13	8.56	0.086	
82.87	100.00	RT/IRC	F2	5.76	17.13	8.56	49.306	
		5	F1	0.01	17.13	8.56	0.086	
		5	F2	5.76	17.13	8.56	49.306	
		5	F3	0.01	17.13	8.56	0.086	
								98.870
5	6	5	F1	0.01	25.00	12.50	0.125	
100.00	125.00	5	F2	5.76	25.00	12.50	72.000	
		5	F3	0.01	25.00	12.50	0.125	
		6	F1	0.01	25.00	12.50	0.125	
		6	F2	5.16	25.00	12.50	64.500	
		6	F3	0.01	25.00	12.50	0.125	
								137.000
6	-	6	F1	0.01	18.02	9.01	0.090	
125.00	143.02	6	F2	5.16	18.02	9.01	46.492	
		6	F3	0.01	18.02	9.01	0.090	
		-	F1	0.02	18.02	9.01	0.180	
		-	F2	4.77	18.02	9.01	42.978	
		-	F3	0.01	18.02	9.01	0.090	
								89.920
-	-	-	F1	0.02	1.30	0.65	0.013	
143.02	144.32	-	F2	4.77	1.30	0.65	3.100	
		-	F3	0.01	1.30	0.65	0.007	
		-	F1	0.02	1.30	0.65	0.013	
		-	F2	4.90	1.30	0.65	3.185	
								6.318
-	7	-	F1	0.02	5.68	2.84	0.057	
144.32	150.00	-	F2	4.90	5.68	2.84	13.916	
		7	F1	0.01	5.68	2.84	0.028	
		7	F2	4.61	5.68	2.84	13.092	
								27.093
7	8	7	F1	0.01	25.00	12.50	0.125	
150.00	175.00	7	F2	4.61	25.00	12.50	57.625	
		8	F1	0.01	25.00	12.50	0.125	
		8	F2	3.78	25.00	12.50	47.250	
								105.125
8	9	8	F1	0.01	25.00	12.50	0.125	
175.00	200.00	8	F2	3.78	25.00	12.50	47.250	
		9	F1	0.02	25.00	12.50	0.250	
		9	F2	3.72	25.00	12.50	46.500	
								94.125
9	-	9	F1	0.02	3.04	1.52	0.030	
200.00	203.04	9	F2	3.72	3.04	1.52	5.654	
		-	F1	0.02	3.04	1.52	0.030	
		-	F2	4.95	3.04	1.52	7.524	
								13.238
-	-	-	F1	0.02	0.02	0.01	0.000	
-	-	-	F2	4.95	0.02	0.01	0.050	
203.04	203.06	-	F1	0.02	0.02	0.01	0.000	
		-	F2	5.78	0.02	0.01	0.058	
		-	F3	0.02	0.02	0.01	0.000	
								0.108
-	10	-	F1	0.02	21.94	10.97	0.219	
203.06	225.00	-	F2	5.78	21.94	10.97	63.407	
		-	F3	0.02	21.94	10.97	0.219	
		10	F1	0.02	21.94	10.97	0.219	
		10	F2	5.78	21.94	10.97	63.407	
		10	F3	0.01	21.94	10.97	0.110	
								127.581
10	11	10	F1	0.02	25.00	12.50	0.250	
225.00	250.00	10	F2	5.78	25.00	12.50	72.250	
		10	F3	0.01	25.00	12.50	0.125	
		11	F1	0.01	25.00	12.50	0.125	
		11	F2	5.76	25.00	12.50	72.000	
		11	F3	0.01	25.00	12.50	0.125	
								144.875
11	12	11	F1	0.01	25.00	12.50	0.125	
250.00	275.00	11	F2	5.76	25.00	12.50	72.000	
		11	F3	0.01	25.00	12.50	0.125	
		12	F1	0.01	25.00	12.50	0.125	
		12	F2	5.76	25.00	12.50	72.000	
		12	F3	0.01	25.00	12.50	0.125	
							144.500	1317.384

	COMPUTO DEI VOLUMI		Foglio n. 59

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	144.500	1317.384
								144.500
12	13	12	F1	0.01	25.00	12.50	0.125	
275.00	300.00	12	F2	5.76	25.00	12.50	72.000	
		12	F3	0.01	25.00	12.50	0.125	
		13	F1	0.02	25.00	12.50	0.250	
		13	F2	5.59	25.00	12.50	69.875	
								142.375
13	-	13	F1	0.02	2.91	1.46	0.029	
300.00	302.91	13	F2	5.59	2.91	1.46	8.161	
		-	F1	0.02	2.91	1.46	0.029	
		-	F2	5.59	2.91	1.46	8.161	
								16.380
-	-	-	F1	0.02	8.00	4.00	0.080	
302.91	310.91	-	F2	5.59	8.00	4.00	22.360	
		-	F1	0.01	8.00	4.00	0.040	
		-	F2	5.46	8.00	4.00	21.840	
								44.320
-	-	-	F1	0.01	0.02	0.01	0.000	
-	-	-	F2	5.46	0.02	0.01	0.055	
								0.055

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1665.014

	COMPUTO DI SUPERFICI		Foglio n. 60

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
OR/RT	2	OR/RT	a1	18.07	25.00	12.50	225.88	
0.00	25.00	2	a1	18.05	25.00	12.50	225.63	
								451.51
2	3	2	a1	18.05	25.00	12.50	225.63	
25.00	50.00	3	a1	18.05	25.00	12.50	225.63	
								451.26
3	4	3	a1	18.05	25.00	12.50	225.63	
50.00	75.00	4	a1	18.05	25.00	12.50	225.63	
								451.26
4	RT/IRC	4	a1	18.05	7.87	3.94	71.12	
75.00	82.87	RT/IRC	a1	18.05	7.87	3.94	71.12	
								142.24
RT/IRC	5	RT/IRC	a1	18.05	17.13	8.56	154.51	
82.87	100.00	5	a1	18.03	17.13	8.56	154.34	
								308.85
5	6	5	a1	18.03	25.00	12.50	225.38	
100.00	125.00	6	a1	16.04	25.00	12.50	200.50	
								425.88
6	-	6	a1	16.04	18.02	9.01	144.52	
125.00	143.02	-	a1	14.72	18.02	9.01	132.63	
								277.15
-	-	-	a1	14.72	1.30	0.65	9.57	
143.02	144.32	-	a1	15.78	1.30	0.65	10.26	
								19.83
-	7	-	a1	15.78	5.68	2.84	44.82	
144.32	150.00	7	a1	14.83	5.68	2.84	42.12	
								86.94
7	8	7	a1	14.83	25.00	12.50	185.38	
150.00	175.00	8	a1	12.01	25.00	12.50	150.13	
								335.51
8	9	8	a1	12.01	25.00	12.50	150.13	
175.00	200.00	9	a1	11.80	25.00	12.50	147.50	
								297.63
9	-	9	a1	11.80	3.04	1.52	17.94	
200.00	203.04	-	a1	15.89	3.04	1.52	24.15	
								42.09
-	-	-	a1	15.89	0.02	0.01	0.16	
203.04	203.06	-	a1	18.05	0.02	0.01	0.18	
								0.34
-	10	-	a1	18.05	21.94	10.97	198.01	
203.06	225.00	10	a1	18.05	21.94	10.97	198.01	
								396.02
10	11	10	a1	18.05	25.00	12.50	225.63	
225.00	250.00	11	a1	18.05	25.00	12.50	225.63	
								451.26
11	12	11	a1	18.05	25.00	12.50	225.63	
250.00	275.00	12	a1	18.05	25.00	12.50	225.63	
								451.26
12	13	12	a1	18.05	25.00	12.50	225.63	
275.00	300.00	13	a1	18.05	25.00	12.50	225.63	
								451.26
13	-	13	a1	18.05	2.91	1.46	26.35	
300.00	302.91	-	a1	18.05	2.91	1.46	26.35	
								52.70
-	-	-	a1	18.05	8.00	4.00	72.20	
302.91	310.91	-	a1	17.63	8.00	4.00	70.52	
								142.72
-	-	-	a1	17.63	0.02	0.01	0.18	
								0.18

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	5235.89

	COMPUTO DI SUPERFICI		Foglio n. 61

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
OR/RT	2	OR/RT	b1	18.07	25.00	12.50	225.88	
0.00	25.00	2	b1	18.05	25.00	12.50	225.63	
								451.51
2	3	2	b1	18.05	25.00	12.50	225.63	
25.00	50.00	3	b1	18.05	25.00	12.50	225.63	
								451.26
3	4	3	b1	18.05	25.00	12.50	225.63	
50.00	75.00	4	b1	18.05	25.00	12.50	225.63	
								451.26
4	RT/IRC	4	b1	18.05	7.87	3.94	71.12	
75.00	82.87	RT/IRC	b1	18.05	7.87	3.94	71.12	
								142.24
RT/IRC	5	RT/IRC	b1	18.05	17.13	8.56	154.51	
82.87	100.00	5	b1	18.03	17.13	8.56	154.34	
								308.85
5	6	5	b1	18.03	25.00	12.50	225.38	
100.00	125.00	6	b1	16.04	25.00	12.50	200.50	
								425.88
6	-	6	b1	16.04	18.02	9.01	144.52	
125.00	143.02	-	b1	14.72	18.02	9.01	132.63	
								277.15
-	-	-	b1	14.72	1.30	0.65	9.57	
143.02	144.32	-	b1	15.78	1.30	0.65	10.26	
								19.83
-	7	-	b1	15.78	5.68	2.84	44.82	
144.32	150.00	7	b1	14.83	5.68	2.84	42.12	
								86.94
7	8	7	b1	14.83	25.00	12.50	185.38	
150.00	175.00	8	b1	12.01	25.00	12.50	150.13	
								335.51
8	9	8	b1	12.01	25.00	12.50	150.13	
175.00	200.00	9	b1	11.80	25.00	12.50	147.50	
								297.63
9	-	9	b1	11.80	3.04	1.52	17.94	
200.00	203.04	-	b1	15.89	3.04	1.52	24.15	
								42.09
-	-	-	b1	15.89	0.02	0.01	0.16	
203.04	203.06	-	b1	18.05	0.02	0.01	0.18	
								0.34
-	10	-	b1	18.05	21.94	10.97	198.01	
203.06	225.00	10	b1	18.06	21.94	10.97	198.12	
								396.13
10	11	10	b1	18.06	25.00	12.50	225.75	
225.00	250.00	11	b1	18.06	25.00	12.50	225.75	
								451.50
11	12	11	b1	18.06	25.00	12.50	225.75	
250.00	275.00	12	b1	18.06	25.00	12.50	225.75	
								451.50
12	13	12	b1	18.06	25.00	12.50	225.75	
275.00	300.00	13	b1	18.06	25.00	12.50	225.75	
								451.50
13	-	13	b1	18.06	2.91	1.46	26.37	
300.00	302.91	-	b1	18.06	2.91	1.46	26.37	
								52.74
-	-	-	b1	18.06	8.00	4.00	72.24	
302.91	310.91	-	b1	17.64	8.00	4.00	70.56	
								142.80
-	-	-	b1	17.64	0.02	0.01	0.18	
								0.18

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	5236.84

	COMPUTO DI SUPERFICI		Foglio n. 62

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
OR/RT	2	OR/RT	c1	18.88	25.00	12.50	236.00	
0.00	25.00	2	c1	21.70	25.00	12.50	271.25	
								507.25
2	3	2	c1	21.70	25.00	12.50	271.25	
25.00	50.00	3	c1	16.92	25.00	12.50	211.50	
								482.75
3	4	3	c1	16.92	25.00	12.50	211.50	
50.00	75.00	4	c1	15.43	25.00	12.50	192.88	
								404.38
4	RT/IRC	4	c1	15.43	7.87	3.94	60.79	
75.00	82.87	RT/IRC	c1	14.73	7.87	3.94	58.04	
								118.83
RT/IRC	5	RT/IRC	c1	14.73	17.13	8.56	126.09	
82.87	100.00	5	c1	15.13	17.13	8.56	129.51	
		5	c2	9.15	17.13	8.56	78.32	
								333.92
5	6	5	c1	15.13	25.00	12.50	189.13	
100.00	125.00	5	c2	9.15	25.00	12.50	114.38	
		6	c1	13.15	25.00	12.50	164.38	
								467.89
6	-	6	c1	13.15	18.02	9.01	118.48	
125.00	143.02	-	c1	17.04	18.02	9.01	153.53	
		-	c2	25.99	18.02	9.01	234.17	
								506.18
-	-	-	c1	17.04	1.30	0.65	11.08	
143.02	144.32	-	c2	25.99	1.30	0.65	16.89	
		-	c1	17.01	1.30	0.65	11.06	
		-	c2	6.41	1.30	0.65	4.17	
								43.20
-	7	-	c1	17.01	5.68	2.84	48.31	
144.32	150.00	-	c2	6.41	5.68	2.84	18.20	
		7	c1	16.85	5.68	2.84	47.85	
		7	c2	5.94	5.68	2.84	16.87	
								131.23
7	8	7	c1	16.85	25.00	12.50	210.63	
150.00	175.00	7	c2	5.94	25.00	12.50	74.25	
		8	c1	11.68	25.00	12.50	146.00	
		8	c2	7.06	25.00	12.50	88.25	
								519.13
8	9	8	c1	11.68	25.00	12.50	146.00	
175.00	200.00	8	c2	7.06	25.00	12.50	88.25	
		9	c1	11.36	25.00	12.50	142.00	
		9	c2	7.94	25.00	12.50	99.25	
								475.50
9	-	9	c1	11.36	3.04	1.52	17.27	
200.00	203.04	9	c2	7.94	3.04	1.52	12.07	
		-	c1	11.10	3.04	1.52	16.87	
		-	c2	12.76	3.04	1.52	19.40	
								65.61
-	-	-	c1	11.10	0.02	0.01	0.11	
203.04	203.06	-	c2	12.76	0.02	0.01	0.13	
		-	c1	11.06	0.02	0.01	0.11	
		-	c2	35.01	0.02	0.01	0.35	
								0.70
-	10	-	c1	11.06	21.94	10.97	121.33	
203.06	225.00	-	c2	35.01	21.94	10.97	384.06	
		10	c1	12.58	21.94	10.97	138.00	
		10	c2	36.57	21.94	10.97	401.17	
								1044.56
10	11	10	c1	12.58	25.00	12.50	157.25	
225.00	250.00	10	c2	36.57	25.00	12.50	457.13	
		11	c1	10.70	25.00	12.50	133.75	
		11	c2	39.80	25.00	12.50	497.50	
								1245.63
11	12	11	c1	10.70	25.00	12.50	133.75	
250.00	275.00	11	c2	39.80	25.00	12.50	497.50	
		12	c1	48.56	25.00	12.50	607.00	
								1238.25
12	13	12	c1	48.56	25.00	12.50	607.00	
275.00	300.00	13	c1	34.82	25.00	12.50	435.25	
								1042.25
13	-	13	c1	34.82	2.91	1.46	50.84	
300.00	302.91	-	c1	31.50	2.91	1.46	45.99	
								96.83
-	-	-	c1	31.50	8.00	4.00	126.00	
302.91	310.91	-	c1	17.79	8.00	4.00	71.16	
		-	c2	13.52	8.00	4.00	54.08	
								251.24
-	-	-	c1	17.79	0.02	0.01	0.18	
310.91	310.93	-	c2	13.52	0.02	0.01	0.14	
								0.32

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	8975.65

	COMPUTO DI SUPERFICI		Foglio n. 63

SCOTICO IN TRINCEA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
OR/RT	2	OR/RT	d1	23.24	25.00	12.50	290.50	
0.00	25.00	2	d1	8.00	25.00	12.50	100.00	
								390.50
2	3	2	d1	8.00	25.00	12.50	100.00	
								100.00

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	490.50

	COMPUTO DI SUPERFICI		Foglio n. 64

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
RT/IRC	5	5	e1	9.15	17.13	8.56	78.32	
								78.32
5	6	5	e1	9.15	25.00	12.50	114.38	
								114.38
6	-	-	e1	25.99	18.02	9.01	234.17	
								234.17
-	-	-	e1	25.99	1.30	0.65	16.89	
143.02	144.32	-	e1	6.41	1.30	0.65	4.17	
								21.06
-	7	-	e1	6.41	5.68	2.84	18.20	
144.32	150.00	7	e1	5.85	5.68	2.84	16.61	
								34.81
7	8	7	e1	5.85	25.00	12.50	73.13	
150.00	175.00	8	e1	7.06	25.00	12.50	88.25	
								161.38
8	9	8	e1	7.06	25.00	12.50	88.25	
175.00	200.00	9	e1	7.94	25.00	12.50	99.25	
								187.50
9	-	9	e1	7.94	3.04	1.52	12.07	
200.00	203.04	-	e1	12.76	3.04	1.52	19.40	
								31.47
-	-	-	e1	12.76	0.02	0.01	0.13	
203.04	203.06	-	e1	35.01	0.02	0.01	0.35	
								0.48
-	10	-	e1	35.01	21.94	10.97	384.06	
203.06	225.00	10	e1	36.57	21.94	10.97	401.17	
								785.23
10	11	10	e1	36.57	25.00	12.50	457.13	
225.00	250.00	11	e1	39.80	25.00	12.50	497.50	
								954.63
11	12	11	e1	39.80	25.00	12.50	497.50	
250.00	275.00	12	e1	48.56	25.00	12.50	607.00	
								1104.50
12	13	12	e1	48.56	25.00	12.50	607.00	
275.00	300.00	13	e1	34.82	25.00	12.50	435.25	
								1042.25
13	-	13	e1	34.82	2.91	1.46	50.84	
300.00	302.91	-	e1	31.50	2.91	1.46	45.99	
								96.83
-	-	-	e1	31.50	8.00	4.00	126.00	
302.91	310.91	-	e1	13.44	8.00	4.00	53.76	
								179.76
-	-	-	e1	13.44	0.02	0.01	0.13	
								0.13

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	5026.90

	COMPUTO DI SUPERFICI		Foglio n. 65

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
OR/RT	2	OR/RT	f1	17.20	25.00	12.50	215.00	
0.00	25.00	2	f1	5.31	25.00	12.50	66.38	
								281.38
2	3	2	f1	5.31	25.00	12.50	66.38	
								66.38

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	347.76

	COMPUTO DI SUPERFICI		Foglio n. 66

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
OR/RT	2	OR/RT	g1	28.17	25.00	12.50	352.13	
0.00	25.00	2	g1	29.24	25.00	12.50	365.50	
								717.63
2	3	2	g1	29.24	25.00	12.50	365.50	
25.00	50.00	3	g2	6.09	25.00	12.50	76.13	
		3	g1	28.64	25.00	12.50	358.00	
								799.63
3	4	3	g2	6.09	25.00	12.50	76.13	
50.00	75.00	3	g1	28.64	25.00	12.50	358.00	
		4	g2	4.77	25.00	12.50	59.62	
		4	g1	28.45	25.00	12.50	355.63	
								849.38
4	RT/IRC	4	g2	4.77	7.87	3.94	18.79	
75.00	82.87	4	g1	28.45	7.87	3.94	112.09	
		RT/IRC	g2	4.55	7.87	3.94	17.93	
		RT/IRC	g1	27.95	7.87	3.94	110.12	
								258.93
RT/IRC	5	RT/IRC	g2	4.55	17.13	8.56	38.95	
82.87	100.00	RT/IRC	g1	27.95	17.13	8.56	239.25	
		5	g2	3.37	17.13	8.56	28.85	
		5	g1	27.07	17.13	8.56	231.72	
								538.77
5	6	5	g2	3.37	25.00	12.50	42.13	
100.00	125.00	5	g1	27.07	25.00	12.50	338.38	
		6	g2	3.12	25.00	12.50	39.00	
		6	g1	22.63	25.00	12.50	282.88	
								702.39
6	-	6	g2	3.12	18.02	9.01	28.11	
125.00	143.02	6	g1	22.63	18.02	9.01	203.90	
		-	g2	6.14	18.02	9.01	55.32	
		-	g1	23.36	18.02	9.01	210.47	
								497.80
-	-	-	g2	6.14	1.30	0.65	3.99	
143.02	144.32	-	g1	23.36	1.30	0.65	15.18	
		-	g1	6.28	1.30	0.65	4.08	
								23.25
-	7	-	g1	6.28	5.68	2.84	17.84	
144.32	150.00	7	g1	6.62	5.68	2.84	18.80	
								36.64
7	8	7	g1	6.62	25.00	12.50	82.75	
150.00	175.00	8	g1	4.71	25.00	12.50	58.88	
								141.63
8	9	8	g1	4.71	25.00	12.50	58.88	
175.00	200.00	9	g1	4.62	25.00	12.50	57.75	
								116.63
9	-	9	g1	4.62	3.04	1.52	7.02	
200.00	203.04	-	g1	4.54	3.04	1.52	6.90	
								13.92
-	-	-	g1	4.54	0.02	0.01	0.05	
203.04	203.06	-	g1	4.54	0.02	0.01	0.05	
		-	g2	23.04	0.02	0.01	0.23	
								0.33
-	10	-	g1	4.54	21.94	10.97	49.80	
203.06	225.00	-	g2	23.04	21.94	10.97	252.75	
		10	g1	9.47	21.94	10.97	103.89	
		10	g2	24.89	21.94	10.97	273.04	
								679.48
10	11	10	g1	9.47	25.00	12.50	118.38	
225.00	250.00	10	g2	24.89	25.00	12.50	311.13	
		11	g1	9.60	25.00	12.50	120.00	
		11	g2	25.67	25.00	12.50	320.88	
								870.39
11	12	11	g1	9.60	25.00	12.50	120.00	
250.00	275.00	11	g2	25.67	25.00	12.50	320.88	
		12	g1	13.42	25.00	12.50	167.75	
		12	g2	13.30	25.00	12.50	166.25	
								774.88
12	13	12	g1	13.42	25.00	12.50	167.75	
275.00	300.00	12	g2	13.30	25.00	12.50	166.25	
		13	g1	10.99	25.00	12.50	137.38	
								471.38
13	-	13	g1	10.99	2.91	1.46	16.05	
300.00	302.91	-	g1	10.48	2.91	1.46	15.30	
								31.35
-	-	-	g1	10.48	8.00	4.00	41.92	
302.91	310.91	-	g1	9.83	8.00	4.00	39.32	
								81.24
-	-	-	g1	9.83	0.02	0.01	0.10	
								0.10

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	7605.75

	COMPUTO DI SUPERFICI		Foglio n. 67

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
OR/RT	2	OR/RT	h1	18.88	25.00	12.50	236.00	
0.00	25.00	2	h1	21.70	25.00	12.50	271.25	
								507.25
2	3	2	h1	21.70	25.00	12.50	271.25	
25.00	50.00	3	h1	16.92	25.00	12.50	211.50	
								482.75
3	4	3	h1	16.92	25.00	12.50	211.50	
50.00	75.00	4	h1	15.43	25.00	12.50	192.88	
								404.38
4	RT/IRC	4	h1	15.43	7.87	3.94	60.79	
75.00	82.87	RT/IRC	h1	14.73	7.87	3.94	58.04	
								118.83
RT/IRC	5	RT/IRC	h1	14.73	17.13	8.56	126.09	
82.87	100.00	5	h1	15.13	17.13	8.56	129.51	
								255.60
5	6	5	h1	15.13	25.00	12.50	189.13	
100.00	125.00	6	h1	13.15	25.00	12.50	164.38	
								353.51
6	-	6	h1	13.15	18.02	9.01	118.48	
125.00	143.02	-	h1	17.04	18.02	9.01	153.53	
								272.01
-	-	-	h1	17.04	1.30	0.65	11.08	
143.02	144.32	-	h1	17.01	1.30	0.65	11.06	
								22.14
-	7	-	h1	17.01	5.68	2.84	48.31	
144.32	150.00	7	h1	16.85	5.68	2.84	47.85	
								96.16
7	8	7	h1	16.85	25.00	12.50	210.63	
150.00	175.00	8	h1	11.68	25.00	12.50	146.00	
								356.63
8	9	8	h1	11.68	25.00	12.50	146.00	
175.00	200.00	9	h1	11.36	25.00	12.50	142.00	
								288.00
9	-	9	h1	11.36	3.04	1.52	17.27	
200.00	203.04	-	h1	11.10	3.04	1.52	16.87	
								34.14
-	-	-	h1	11.10	0.02	0.01	0.11	
203.04	203.06	-	h1	11.06	0.02	0.01	0.11	
								0.22
-	10	-	h1	11.06	21.94	10.97	121.33	
203.06	225.00	10	h1	12.58	21.94	10.97	138.00	
								259.33
10	11	10	h1	12.58	25.00	12.50	157.25	
225.00	250.00	11	h1	10.70	25.00	12.50	133.75	
								291.00
11	12	11	h1	10.70	25.00	12.50	133.75	
								133.75
-	-	-	h1	17.79	8.00	4.00	71.16	
								71.16
-	-	-	h1	17.79	0.02	0.01	0.18	
								0.18

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	3947.04

	COMPUTO DEI VOLUMI		Foglio n. 68

Volume dalla sezione 1 alla sezione -

ARTICOLO			VOLUME
A	STERRO	mc	1861.375
B	RILEVATO	mc	76737.888
C	RILEVATO A1.A3 sp.30cm.	mc	2096.630
D	TERRENO VEGETALE	mc	1502.251
E	STRATO DI BASE	mc	1071.383
F	FONDAZIONE NON LEGATA	mc	1665.014
a	STRATO DI USURA	mq	5235.89
b	STRATO DI BINDER	mq	5236.84
c	SCOTICO IN RILEVATO	mq	8975.65
d	SCOTICO IN TRINCEA	mq	490.50
e	BONIFICA	mq	5026.90
f	COMPATTAZIONE PIANO DI POSA	mq	347.76
g	IDROSEMINA SCARPATE	mq	7605.75
h	GRADONATURA SCARPATE	mq	3947.04

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	A1	(6.20-5.87)x(129.56+129.25)/2	42.70		
434.91		(6.40-6.20)x(129.72+129.56)/2	25.93		
		(5.87-6.40)x(129.25+129.23)/2	-68.50		
				0.13	
-	A1	(0.78-0.56)x(129.89+129.79)/2	28.56		
446.25		(0.82-0.78)x(129.91+129.89)/2	5.20		
		(0.91-0.82)x(129.95+129.91)/2	11.69		
		(1.01-0.91)x(130.00+129.95)/2	13.00		
		(1.84-1.01)x(130.42+130.00)/2	108.07		
		(2.57-1.84)x(130.78+130.42)/2	95.34		
		(2.88-2.57)x(130.92+130.78)/2	40.56		
		(2.96-2.88)x(130.95+130.92)/2	10.47		
		(3.07-2.96)x(131.00+130.95)/2	14.41		
		(3.37-3.07)x(131.13+131.00)/2	39.32		
		(3.75-3.37)x(131.30+131.13)/2	49.86		
		(4.65-3.75)x(131.68+131.30)/2	118.34		
		(4.95-4.65)x(131.81+131.68)/2	39.52		
		(5.40-4.95)x(132.00+131.81)/2	59.36		
		(6.34-5.40)x(132.40+132.00)/2	124.27		
		(6.40-6.34)x(132.42+132.40)/2	7.94		
		(5.40-6.40)x(129.58+129.54)/2	-129.56		
		(0.56-5.40)x(129.79+129.58)/2	-627.68		
				8.67	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	B1	(-5.40--6.40)x(129.43+129.47)/2	129.45		
434.91		(-0.00--5.40)x(129.20+129.43)/2	698.30		
		(5.40--0.00)x(128.97+129.20)/2	697.06		
		(5.56-5.40)x(128.96+128.97)/2	20.63		
		(5.60-5.56)x(129.00+128.96)/2	5.16		
		(4.78-5.60)x(128.11+129.00)/2	-105.42		
		(4.67-4.78)x(128.00+128.11)/2	-14.09		
		(4.41-4.67)x(127.72+128.00)/2	-33.24		
		(3.75-4.41)x(127.00+127.72)/2	-84.06		
		(3.39-3.75)x(126.59+127.00)/2	-45.65		
		(2.83-3.39)x(126.00+126.59)/2	-70.73		
		(2.47-2.83)x(125.58+126.00)/2	-45.28		
		(1.99-2.47)x(125.00+125.58)/2	-60.14		
		(0.98-1.99)x(123.29+125.00)/2	-125.39		
		(0.83-0.98)x(123.18+123.29)/2	-18.49		
		(0.42-0.83)x(122.87+123.18)/2	-50.44		
		(0.06-0.42)x(122.00+122.87)/2	-44.08		
		(-0.14-0.06)x(121.70+122.00)/2	-24.37		
		(-0.61--0.14)x(121.00+121.70)/2	-57.03		
		(-0.84--0.61)x(120.65+121.00)/2	-27.79		
		(-1.27--0.84)x(120.00+120.65)/2	-51.74		
		(-1.57--1.27)x(119.56+120.00)/2	-35.93		
		(-1.94--1.57)x(119.00+119.56)/2	-44.13		
		(-2.41--1.94)x(118.30+119.00)/2	-55.77		
		(-2.61--2.41)x(118.00+118.30)/2	-23.63		
		(-2.86--2.61)x(117.63+118.00)/2	-29.45		
		(-3.27--2.86)x(117.03+117.63)/2	-48.11		
		(-3.29--3.27)x(117.00+117.03)/2	-2.34		
		(-3.32--3.29)x(116.93+117.00)/2	-3.51		
		(-3.79--3.32)x(116.00+116.93)/2	-54.74		
		(-4.96--3.79)x(115.52+116.00)/2	-135.44		
		(-5.21--4.96)x(115.30+115.52)/2	-28.85		
		(-6.12--5.21)x(115.19+115.30)/2	-104.87		
		(-6.40--6.12)x(115.09+115.19)/2	-32.24		
				93.65	
-	B1	(-5.40--6.40)x(129.74+129.78)/2	129.76		
446.25		(-0.02--5.40)x(129.51+129.74)/2	697.38		
		(-0.18--0.02)x(129.43+129.51)/2	-20.72		
		(-1.23--0.18)x(129.18+129.43)/2	-135.77		
		(-1.27--1.23)x(129.16+129.18)/2	-5.17		
		(-1.47--1.27)x(129.11+129.16)/2	-25.83		
		(-1.92--1.47)x(129.00+129.11)/2	-58.07		
		(-2.67--1.92)x(128.72+129.00)/2	-96.65		
		(-3.07--2.67)x(128.49+128.72)/2	-51.44		
		(-3.16--3.07)x(128.44+128.49)/2	-11.56		
		(-3.59--3.16)x(128.22+128.44)/2	-55.18		
		(-4.21--3.59)x(128.00+128.22)/2	-79.43		
		(-5.17--4.21)x(127.44+128.00)/2	-122.61		
		(-5.26--5.17)x(127.38+127.44)/2	-11.47		
		(-5.45--5.26)x(127.23+127.38)/2	-24.19		
		(-6.36--5.45)x(126.53+127.23)/2	-115.46		
		(-6.40--6.36)x(126.51+126.53)/2	-5.06		
				8.53	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	C1	(-5.40--6.40)x(129.73+129.77)/2	129.75		
434.91		(-0.00--5.40)x(129.50+129.73)/2	699.92		
		(5.40--0.00)x(129.27+129.50)/2	698.68		
		(5.87-5.40)x(129.25+129.27)/2	60.75		
		(5.60-5.87)x(129.00+129.25)/2	-34.86		
		(5.56-5.60)x(128.96+129.00)/2	-5.16		
		(5.40-5.56)x(128.97+128.96)/2	-20.63		
		(-0.00-5.40)x(129.20+128.97)/2	-697.06		
		(-5.40--0.00)x(129.43+129.20)/2	-698.30		
		(-6.40--5.40)x(129.47+129.43)/2	-129.45		
				3.64	
-	C1	(-0.02--6.40)x(129.51+129.78)/2	827.14		
446.25		(0.56--0.02)x(129.79+129.51)/2	75.20		
		(-6.40-0.56)x(130.08+129.79)/2	-904.35		
				2.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	E1	(-5.40--6.40)x(130.23+130.27)/2	130.25		
434.91		(-0.00--5.40)x(130.00+130.23)/2	702.62		
		(5.40--0.00)x(129.77+130.00)/2	701.38		
		(6.40-5.40)x(129.73+129.77)/2	129.75		
		(5.40-6.40)x(129.57+129.53)/2	-129.55		
		(-0.00-5.40)x(129.80+129.57)/2	-700.30		
		(-5.40--0.00)x(130.03+129.80)/2	-701.54		
		(-6.40--5.40)x(130.07+130.03)/2	-130.05		
				2.56	
-	E1	(-5.40--6.40)x(130.54+130.58)/2	130.56		
446.25		(-0.00--5.40)x(130.31+130.54)/2	704.30		
		(5.40--0.00)x(130.08+130.31)/2	703.05		
		(6.40-5.40)x(130.04+130.08)/2	130.06		
		(5.40-6.40)x(129.88+129.84)/2	-129.86		
		(-0.00-5.40)x(130.11+129.88)/2	-701.97		
		(-5.40--0.00)x(130.34+130.11)/2	-703.22		
		(-6.40--5.40)x(130.38+130.34)/2	-130.36		
				2.56	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	F1	(-5.40--6.40)x(130.03+130.07)/2	130.05		
434.91		(-0.00--5.40)x(129.80+130.03)/2	701.54		
		(5.40--0.00)x(129.57+129.80)/2	700.30		
		(6.40-5.40)x(129.53+129.57)/2	129.55		
		(5.40-6.40)x(129.27+129.23)/2	-129.25		
		(-0.00-5.40)x(129.50+129.27)/2	-698.68		
		(-5.40--0.00)x(129.73+129.50)/2	-699.92		
		(-6.40--5.40)x(129.77+129.73)/2	-129.75		
				3.84	
-	F1	(-5.40--6.40)x(130.34+130.38)/2	130.36		
446.25		(-0.00--5.40)x(130.11+130.34)/2	703.22		
		(5.40--0.00)x(129.88+130.11)/2	701.97		
		(6.40-5.40)x(129.84+129.88)/2	129.86		
		(5.40-6.40)x(129.58+129.54)/2	-129.56		
		(-0.00-5.40)x(129.81+129.58)/2	-700.35		
		(-5.40--0.00)x(130.04+129.81)/2	-701.60		
		(-6.40--5.40)x(130.08+130.04)/2	-130.06		
				3.84	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 6

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	a1	(-5.40--6.40)	1.00		
434.91		(-0.00--5.40)	5.40		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				12.80	
-	a1	(-5.40--6.40)	1.00		
446.25		(-0.00--5.40)	5.40		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				12.80	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 7

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	b1	ù((-5.40--6.40)ý+(130.28-130.32)ý)	1.00		
434.91		ù((-0.00--5.40)ý+(130.05-130.28)ý)	5.40		
		ù((5.40--0.00)ý+(129.82-130.05)ý)	5.40		
		ù((6.40-5.40)ý+(129.78-129.82)ý)	1.00		
				12.80	
-	b1	ù((-5.40--6.40)ý+(130.59-130.63)ý)	1.00		
446.25		ù((-0.00--5.40)ý+(130.36-130.59)ý)	5.40		
		ù((5.40--0.00)ý+(130.13-130.36)ý)	5.40		
		ù((6.40-5.40)ý+(130.09-130.13)ý)	1.00		
				12.80	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	c1	Ù((-6.12--6.40)ý+(114.99-114.89)ý)	0.30		
434.91		Ù((-5.21--6.12)ý+(115.10-114.99)ý)	0.92		
		Ù((-4.96--5.21)ý+(115.32-115.10)ý)	0.33		
		Ù((-3.79--4.96)ý+(115.80-115.32)ý)	1.26		
		Ù((-3.32--3.79)ý+(116.73-115.80)ý)	1.04		
		Ù((-3.29--3.32)ý+(116.80-116.73)ý)	0.08		
		Ù((-3.27--3.29)ý+(116.83-116.80)ý)	0.04		
		Ù((-2.86--3.27)ý+(117.43-116.83)ý)	0.73		
		Ù((-2.61--2.86)ý+(117.80-117.43)ý)	0.45		
		Ù((-2.41--2.61)ý+(118.10-117.80)ý)	0.36		
		Ù((-1.94--2.41)ý+(118.80-118.10)ý)	0.84		
		Ù((-1.57--1.94)ý+(119.36-118.80)ý)	0.67		
		Ù((-1.27--1.57)ý+(119.80-119.36)ý)	0.53		
		Ù((-0.84--1.27)ý+(120.45-119.80)ý)	0.78		
		Ù((-0.61--0.84)ý+(120.80-120.45)ý)	0.42		
		Ù((-0.14--0.61)ý+(121.50-120.80)ý)	0.84		
		Ù((0.06--0.14)ý+(121.80-121.50)ý)	0.36		
		Ù((0.42-0.06)ý+(122.67-121.80)ý)	0.94		
		Ù((0.83-0.42)ý+(122.98-122.67)ý)	0.51		
		Ù((0.98-0.83)ý+(123.09-122.98)ý)	0.19		
		Ù((1.99-0.98)ý+(124.80-123.09)ý)	1.99		
		Ù((2.47-1.99)ý+(125.38-124.80)ý)	0.75		
		Ù((2.83-2.47)ý+(125.80-125.38)ý)	0.55		
		Ù((3.39-2.83)ý+(126.39-125.80)ý)	0.81		
		Ù((3.75-3.39)ý+(126.80-126.39)ý)	0.55		
		Ù((4.41-3.75)ý+(127.52-126.80)ý)	0.98		
		Ù((4.67-4.41)ý+(127.80-127.52)ý)	0.38		
		Ù((4.78-4.67)ý+(127.91-127.80)ý)	0.16		
		Ù((5.60-4.78)ý+(128.80-127.91)ý)	1.21		
		Ù((5.87-5.60)ý+(129.05-128.80)ý)	0.37		
				19.34	
-	c1	Ù((-6.36--6.40)ý+(126.33-126.31)ý)	0.04		
446.25		Ù((-5.45--6.36)ý+(127.03-126.33)ý)	1.15		
		Ù((-5.26--5.45)ý+(127.18-127.03)ý)	0.24		
		Ù((-5.17--5.26)ý+(127.24-127.18)ý)	0.11		
		Ù((-4.21--5.17)ý+(127.80-127.24)ý)	1.11		
		Ù((-3.59--4.21)ý+(128.02-127.80)ý)	0.66		
		Ù((-3.16--3.59)ý+(128.24-128.02)ý)	0.48		
		Ù((-3.07--3.16)ý+(128.29-128.24)ý)	0.10		
		Ù((-2.67--3.07)ý+(128.52-128.29)ý)	0.46		
		Ù((-1.92--2.67)ý+(128.80-128.52)ý)	0.80		
		Ù((-1.47--1.92)ý+(128.91-128.80)ý)	0.46		
		Ù((-1.27--1.47)ý+(128.96-128.91)ý)	0.21		
		Ù((-1.23--1.27)ý+(128.98-128.96)ý)	0.04		
		Ù((-0.18--1.23)ý+(129.23-128.98)ý)	1.08		
		Ù((0.56--0.18)ý+(129.59-129.23)ý)	0.82		
				7.76	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	d1	ù((6.20-5.87)ý+(129.36-129.05)ý)	0.45		
434.91		ù((6.40-6.20)ý+(129.52-129.36)ý)	0.26		
				0.71	
-	d1	ù((0.78-0.56)ý+(129.69-129.59)ý)	0.24		
446.25		ù((0.82-0.78)ý+(129.71-129.69)ý)	0.04		
		ù((0.91-0.82)ý+(129.75-129.71)ý)	0.10		
		ù((1.01-0.91)ý+(129.80-129.75)ý)	0.11		
		ù((1.84-1.01)ý+(130.22-129.80)ý)	0.93		
		ù((2.57-1.84)ý+(130.58-130.22)ý)	0.81		
		ù((2.88-2.57)ý+(130.72-130.58)ý)	0.34		
		ù((2.96-2.88)ý+(130.75-130.72)ý)	0.09		
		ù((3.07-2.96)ý+(130.80-130.75)ý)	0.12		
		ù((3.37-3.07)ý+(130.93-130.80)ý)	0.33		
		ù((3.75-3.37)ý+(131.10-130.93)ý)	0.42		
		ù((4.65-3.75)ý+(131.48-131.10)ý)	0.98		
		ù((4.95-4.65)ý+(131.61-131.48)ý)	0.33		
		ù((5.40-4.95)ý+(131.80-131.61)ý)	0.49		
		ù((6.34-5.40)ý+(132.20-131.80)ý)	1.02		
		ù((6.40-6.34)ý+(132.22-132.20)ý)	0.06		
				6.41	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	h1	ù((-6.12--6.40)ý+(114.99-114.89)ý)	0.30		
434.91		ù((-5.21--6.12)ý+(115.10-114.99)ý)	0.92		
		ù((-4.96--5.21)ý+(115.32-115.10)ý)	0.33		
		ù((-3.79--4.96)ý+(115.80-115.32)ý)	1.26		
		ù((-3.32--3.79)ý+(116.73-115.80)ý)	1.04		
		ù((-3.29--3.32)ý+(116.80-116.73)ý)	0.08		
		ù((-3.27--3.29)ý+(116.83-116.80)ý)	0.04		
		ù((-2.86--3.27)ý+(117.43-116.83)ý)	0.73		
		ù((-2.61--2.86)ý+(117.80-117.43)ý)	0.45		
		ù((-2.41--2.61)ý+(118.10-117.80)ý)	0.36		
		ù((-1.94--2.41)ý+(118.80-118.10)ý)	0.84		
		ù((-1.57--1.94)ý+(119.36-118.80)ý)	0.67		
		ù((-1.27--1.57)ý+(119.80-119.36)ý)	0.53		
		ù((-0.84--1.27)ý+(120.45-119.80)ý)	0.78		
		ù((-0.61--0.84)ý+(120.80-120.45)ý)	0.42		
		ù((-0.14--0.61)ý+(121.50-120.80)ý)	0.84		
		ù((0.06--0.14)ý+(121.80-121.50)ý)	0.36		
		ù((0.42-0.06)ý+(122.67-121.80)ý)	0.94		
		ù((0.83-0.42)ý+(122.98-122.67)ý)	0.51		
		ù((0.98-0.83)ý+(123.09-122.98)ý)	0.19		
		ù((1.99-0.98)ý+(124.80-123.09)ý)	1.99		
		ù((2.47-1.99)ý+(125.38-124.80)ý)	0.75		
		ù((2.83-2.47)ý+(125.80-125.38)ý)	0.55		
		ù((3.39-2.83)ý+(126.39-125.80)ý)	0.81		
		ù((3.75-3.39)ý+(126.80-126.39)ý)	0.55		
		ù((4.41-3.75)ý+(127.52-126.80)ý)	0.98		
		ù((4.67-4.41)ý+(127.80-127.52)ý)	0.38		
		ù((4.78-4.67)ý+(127.91-127.80)ý)	0.16		
		ù((5.60-4.78)ý+(128.80-127.91)ý)	1.21		
		ù((5.87-5.60)ý+(129.05-128.80)ý)	0.37		
				19.34	
-	h1	ù((-6.36--6.40)ý+(126.33-126.31)ý)	0.04		
446.25		ù((-5.45--6.36)ý+(127.03-126.33)ý)	1.15		
		ù((-5.26--5.45)ý+(127.18-127.03)ý)	0.24		
		ù((-5.17--5.26)ý+(127.24-127.18)ý)	0.11		
		ù((-4.21--5.17)ý+(127.80-127.24)ý)	1.11		
		ù((-3.59--4.21)ý+(128.02-127.80)ý)	0.66		
		ù((-3.16--3.59)ý+(128.24-128.02)ý)	0.48		
		ù((-3.07--3.16)ý+(128.29-128.24)ý)	0.10		
		ù((-2.67--3.07)ý+(128.52-128.29)ý)	0.46		
		ù((-1.92--2.67)ý+(128.80-128.52)ý)	0.80		
		ù((-1.47--1.92)ý+(128.91-128.80)ý)	0.46		
		ù((-1.27--1.47)ý+(128.96-128.91)ý)	0.21		
		ù((-1.23--1.27)ý+(128.98-128.96)ý)	0.04		
		ù((-0.18--1.23)ý+(129.23-128.98)ý)	1.08		
		ù((0.56--0.18)ý+(129.59-129.23)ý)	0.82		
				7.76	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 11

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	A1	0.13	0.02	0.01	0.001	0.001
-	-	-	A1	0.13	11.34	5.67	0.737	
434.91	446.25	-	A1	8.67	11.34	5.67	49.159	49.896
-	-	-	A1	8.67	0.02	0.01	0.087	0.087

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	49.984

	COMPUTO DEI VOLUMI		Foglio n. 12

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	B1	93.65	0.02	0.01	0.937	0.937
-	-	-	B1	93.65	11.34	5.67	530.995	
434.91	446.25	-	B1	8.53	11.34	5.67	48.365	579.360
-	-	-	B1	8.53	0.02	0.01	0.085	0.085

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	580.382

	COMPUTO DEI VOLUMI		Foglio n. 13

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	C1	3.64	0.02	0.01	0.036	
								0.036
-	-	-	C1	3.64	11.34	5.67	20.639	
434.91	446.25	-	C1	2.01	11.34	5.67	11.397	
								32.036
-	-	-	C1	2.01	0.02	0.01	0.020	
								0.020

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	32.092

	COMPUTO DEI VOLUMI		Foglio n. 14

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	E1	2.56	0.02	0.01	0.026	0.026
-	-	-	E1	2.56	11.34	5.67	14.515	
434.91	446.25	-	E1	2.56	11.34	5.67	14.515	29.030
-	-	-	E1	2.56	0.02	0.01	0.026	0.026

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	29.082

	COMPUTO DEI VOLUMI		Foglio n. 15

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	F1	3.84	0.02	0.01	0.038	0.038
-	-	-	F1	3.84	11.34	5.67	21.773	
434.91	446.25	-	F1	3.84	11.34	5.67	21.773	43.546
-	-	-	F1	3.84	0.02	0.01	0.038	0.038

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	43.622

	COMPUTO DI SUPERFICI		Foglio n. 16

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	a1	12.80	0.02	0.01	0.13	0.13
-	-	-	a1	12.80	11.34	5.67	72.58	
434.91	446.25	-	a1	12.80	11.34	5.67	72.58	145.16
-	-	-	a1	12.80	0.02	0.01	0.13	0.13

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	145.42

	COMPUTO DI SUPERFICI		Foglio n. 17

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	b1	12.80	0.02	0.01	0.13	0.13
-	-	-	b1	12.80	11.34	5.67	72.58	
434.91	446.25	-	b1	12.80	11.34	5.67	72.58	145.16
-	-	-	b1	12.80	0.02	0.01	0.13	0.13

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	145.42

	COMPUTO DI SUPERFICI		Foglio n. 18

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	c1	19.34	0.02	0.01	0.19	0.19
-	-	-	c1	19.34	11.34	5.67	109.66	
434.91	446.25	-	c1	7.76	11.34	5.67	44.00	153.66
-	-	-	c1	7.76	0.02	0.01	0.08	0.08

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	153.93

	COMPUTO DI SUPERFICI		Foglio n. 19

SCOTICO IN TRINCEA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	d1	0.71	0.02	0.01	0.01	0.01
-	-	-	d1	0.71	11.34	5.67	4.03	
434.91	446.25	-	d1	6.41	11.34	5.67	36.34	40.37
-	-	-	d1	6.41	0.02	0.01	0.06	0.06

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	40.44

	COMPUTO DI SUPERFICI		Foglio n. 20

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	h1	19.34	0.02	0.01	0.19	0.19
-	-	-	h1	19.34	11.34	5.67	109.66	
434.91	446.25	-	h1	7.76	11.34	5.67	44.00	153.66
-	-	-	h1	7.76	0.02	0.01	0.08	0.08

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	153.93

	COMPUTO DEI VOLUMI		Foglio n. 21

Volume dalla sezione - alla sezione -

ARTICOLO			VOLUME
A	STERRO	mc	49.984
B	RILEVATO	mc	580.382
C	RILEVATO A1.A3 sp.30cm.	mc	32.092
E	STRATO DI BASE	mc	29.082
F	FONDAZIONE NON LEGATA	mc	43.622
a	STRATO DI USURA	mq	145.42
b	STRATO DI BINDER	mq	145.42
c	SCOTICO IN RILEVATO	mq	153.93
d	SCOTICO IN TRINCEA	mq	40.44
h	GRADONATURA SCARPATE	mq	153.93

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	A1	(-13.77--14.00)x(161.69+161.65)/2	37.18		
2542.99		(-12.99--13.77)x(161.82+161.69)/2	126.17		
		(-12.79--12.99)x(161.85+161.82)/2	32.37		
		(-11.57--12.79)x(162.00+161.85)/2	197.55		
		(-10.07--11.57)x(162.20+162.00)/2	243.15		
		(-9.41--10.07)x(162.27+162.20)/2	107.08		
		(-7.62--9.41)x(162.18+162.27)/2	290.38		
		(-7.40--7.62)x(162.17+162.18)/2	35.68		
		(-7.09--7.40)x(162.14+162.17)/2	50.27		
		(-5.50--7.09)x(161.85+162.14)/2	257.57		
		(-4.40--5.50)x(161.71+161.85)/2	177.96		
		(-3.93--4.40)x(161.65+161.71)/2	75.99		
		(-3.79--3.93)x(161.65+161.65)/2	22.63		
		(-3.76--3.79)x(161.65+161.65)/2	4.85		
		(-3.53--3.76)x(161.57+161.65)/2	37.17		
		(-2.76--3.53)x(161.37+161.57)/2	124.33		
		(-2.46--2.76)x(161.30+161.37)/2	48.40		
		(-1.59--2.46)x(161.07+161.30)/2	140.23		
		(0.02--1.59)x(160.62+161.07)/2	258.96		
		(0.64-0.02)x(160.46+160.62)/2	99.53		
		(2.13-0.64)x(160.09+160.46)/2	238.81		
		(2.24-2.13)x(160.07+160.09)/2	17.61		
		(2.34-2.24)x(160.04+160.07)/2	16.01		
		(2.49-2.34)x(160.00+160.04)/2	24.00		
		(3.75-2.49)x(159.68+160.00)/2	201.40		
		(3.92-3.75)x(159.62+159.68)/2	27.14		
		(4.11-3.92)x(159.56+159.62)/2	30.32		
		(4.53-4.11)x(159.42+159.56)/2	66.99		
		(5.90-4.53)x(159.00+159.42)/2	218.12		
		(6.85-5.90)x(158.71+159.00)/2	150.91		
		(7.96-6.85)x(158.36+158.71)/2	175.97		
		(8.59-7.96)x(158.17+158.36)/2	99.71		
		(9.14-8.59)x(158.00+158.17)/2	86.95		
		(10.34-9.14)x(157.62+158.00)/2	189.37		
		(11.76-10.34)x(157.19+157.62)/2	223.52		
		(5.40-11.76)x(157.35+157.19)/2	-1000.24		
		(-0.00-5.40)x(157.48+157.35)/2	-850.04		
		(-5.40--0.00)x(157.62+157.48)/2	-850.77		
		(-6.40--5.40)x(157.64+157.62)/2	-157.63		
		(-7.12--6.40)x(157.66+157.64)/2	-113.51		
		(-6.83--7.12)x(157.95+157.66)/2	45.76		
		(-6.73--6.83)x(157.95+157.95)/2	15.79		
		(-6.55--6.73)x(158.13+157.95)/2	28.45		
		(-7.75--6.55)x(158.08+158.13)/2	-189.73		
		(-14.00--7.75)x(161.65+158.08)/2	-999.16		
				63.20	
-	A2	(18.80-16.19)x(155.00+155.79)/2	405.58		
2542.99		(18.83-18.80)x(154.99+155.00)/2	4.65		
		(18.87-18.83)x(154.98+154.99)/2	6.20		
		(20.44-18.87)x(154.40+154.98)/2	242.86		
		(21.45-20.44)x(154.00+154.40)/2	155.74		
		(22.01-21.45)x(153.76+154.00)/2	86.17		
		(22.35-22.01)x(153.62+153.76)/2	52.25		
		(22.99-22.35)x(153.39+153.62)/2	98.24		
		(23.03-22.99)x(153.37+153.39)/2	6.14		
		(23.28-23.03)x(153.23+153.37)/2	38.33		
		(16.20-23.28)x(153.23+153.23)/2	-1084.87		
		(16.19-16.20)x(155.79+153.23)/2	-1.55		
				9.74	
FRC/IRC	A1	(-11.17--11.20)x(164.00+164.03)/2	4.92		
2593.10		(-10.74--11.17)x(163.64+164.00)/2	70.44		
		(-9.98--10.74)x(163.00+163.64)/2	124.12		
		(-9.47--9.98)x(162.57+163.00)/2	83.02		
		(-8.79--9.47)x(162.00+162.57)/2	110.35		
		(-8.21--8.79)x(161.50+162.00)/2	93.81		
		(-7.62--8.21)x(161.00+161.50)/2	95.14		
		(-6.96--7.62)x(160.44+161.00)/2	106.08		
		(-6.44--6.96)x(160.00+160.44)/2	83.31		
		(-5.68--6.44)x(159.35+160.00)/2	121.35		
		(-5.26--5.68)x(159.00+159.35)/2	66.85		
		(-4.18--5.26)x(158.08+159.00)/2	171.22		
		(-5.40--4.18)x(158.08+158.08)/2	-192.86		
		(-6.40--5.40)x(158.08+158.08)/2	-158.08		
		(-7.26--6.40)x(158.37+158.37)/2	-136.20		
		(-7.16--7.26)x(158.47+158.47)/2	15.85		
		(-8.50--7.16)x(158.72+158.72)/2	-212.68		
		(-11.20--8.50)x(164.03+158.72)/2	-435.71		
				10.93	
105	A1	(-10.14--10.16)x(162.00+162.02)/2	3.24		
2600.00		(-9.96--10.14)x(161.84+162.00)/2	29.15		
		(-9.02--9.96)x(161.00+161.84)/2	151.73		
		(-8.21--9.02)x(160.29+161.00)/2	130.12		
		(-7.89--8.21)x(160.00+160.29)/2	51.25		
		(-6.78--7.89)x(159.01+160.00)/2	177.05		
		(-6.76--6.78)x(159.00+159.01)/2	3.18		
		(-6.74--6.76)x(158.98+159.00)/2	3.18		
		(-5.87--6.74)x(158.13+158.98)/2	137.94		
		(-6.40--5.87)x(158.12+158.13)/2	-83.81		
		(-7.26--6.40)x(158.41+158.41)/2	-136.23		
		(-7.16--7.26)x(158.51+158.51)/2	15.85		
		(-7.35--7.16)x(158.76+158.76)/2	-30.16		
		(-8.50--7.35)x(158.76+158.76)/2	-182.57		
		A RIPORTARE mq	269.92		

	CALCOLO DELLE AREE		Foglio n. 2

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	269.92		
		(-10.16--8.50)x(162.02+158.76)/2	-266.25		
				3.67	
-	A1	(-2.41--2.69)x(159.13+158.65)/2	44.49		
2646.00		(-1.86--2.41)x(159.40+159.13)/2	87.60		
		(-1.58--1.86)x(160.00+159.40)/2	44.72		
		(-1.43--1.58)x(160.00+160.00)/2	24.00		
		(0.02--1.43)x(160.61+160.00)/2	232.44		
		(1.05-0.02)x(160.61+160.61)/2	165.43		
		(1.16-1.05)x(160.71+160.61)/2	17.67		
		(1.52-1.16)x(161.00+160.71)/2	57.91		
		(2.23-1.52)x(161.60+161.00)/2	114.52		
		(2.72-2.23)x(162.00+161.60)/2	79.28		
		(3.69-2.72)x(162.41+162.00)/2	157.34		
		(4.14-3.69)x(162.68+162.41)/2	73.15		
		(4.32-4.14)x(162.77+162.68)/2	29.29		
		(4.63-4.32)x(162.90+162.77)/2	50.48		
		(5.50-4.63)x(163.49+162.90)/2	141.98		
		(6.35-5.50)x(163.99+163.49)/2	139.18		
		(7.04-6.35)x(164.37+164.00)/2	113.29		
		(7.19-7.04)x(164.44+164.37)/2	24.66		
		(7.23-7.19)x(164.46+164.44)/2	6.58		
		(7.79-7.23)x(164.71+164.46)/2	92.17		
		(7.90-7.79)x(164.76+164.71)/2	18.12		
		(5.49-7.90)x(158.86+158.92)/2	-382.92		
		(-0.00-5.49)x(158.72+158.86)/2	-871.76		
		(-2.69--0.00)x(158.65+158.72)/2	-426.86		
				32.76	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	B1	(15.70-12.80)x(156.79+156.86)/2	454.79		
2542.99		(16.19-15.70)x(156.78+156.79)/2	76.82		
		(15.87-16.19)x(155.88+155.79)/2	-49.87		
		(15.82-15.87)x(155.90+155.88)/2	-7.79		
		(13.89-15.82)x(156.52+155.90)/2	-301.49		
		(13.27-13.89)x(156.72+156.52)/2	-97.10		
		(12.80-13.27)x(156.86+156.72)/2	-73.69		
				1.67	
103	B1	(-8.84--8.91)x(157.49+157.44)/2	11.02		
2550.00		(-7.94--8.84)x(157.46+157.49)/2	141.73		
		(-7.99--7.94)x(157.46+157.46)/2	-7.87		
		(-8.14--7.99)x(157.46+157.46)/2	-23.62		
		(-8.91--8.14)x(157.44+157.46)/2	-121.24		
				0.02	
103	B2	(-0.00--3.94)x(157.27+157.36)/2	619.82		
2550.00		(6.43--0.00)x(157.11+157.27)/2	1010.73		
		(16.19-6.43)x(156.86+157.11)/2	1532.17		
		(16.20-16.19)x(153.31+156.86)/2	1.55		
		(20.50-16.20)x(153.31+153.31)/2	659.23		
		(29.19-20.50)x(148.12+153.08)/2	1308.71		
		(31.19-29.19)x(148.12+148.12)/2	296.24		
		(31.95-31.19)x(147.68+148.12)/2	112.40		
		(31.17-31.95)x(147.75+147.68)/2	-115.22		
		(30.74-31.17)x(147.81+147.75)/2	-63.55		
		(30.47-30.74)x(147.85+147.81)/2	-39.91		
		(28.97-30.47)x(148.00+147.85)/2	-221.89		
		(28.43-28.97)x(148.06+148.00)/2	-79.94		
		(27.42-28.43)x(148.31+148.06)/2	-149.67		
		(24.99-27.42)x(148.81+148.31)/2	-361.00		
		(24.35-24.99)x(149.00+148.81)/2	-95.30		
		(23.21-24.35)x(149.55+149.00)/2	-170.17		
		(22.33-23.21)x(150.00+149.55)/2	-131.80		
		(21.72-22.33)x(150.25+150.00)/2	-91.58		
		(19.14-21.72)x(151.00+150.25)/2	-388.61		
		(18.79-19.14)x(151.08+151.00)/2	-52.86		
		(18.12-18.79)x(151.25+151.08)/2	-101.28		
		(16.07-18.12)x(151.71+151.25)/2	-310.53		
		(15.23-16.07)x(151.89+151.71)/2	-127.51		
		(14.49-15.23)x(152.00+151.89)/2	-112.44		
		(14.34-14.49)x(152.02+152.00)/2	-22.80		
		(14.33-14.34)x(152.02+152.02)/2	-1.52		
		(13.65-14.33)x(152.00+152.02)/2	-103.37		
		(12.18-13.65)x(151.95+152.00)/2	-223.40		
		(12.09-12.18)x(151.95+151.95)/2	-13.68		
		(11.93-12.09)x(152.00+151.95)/2	-24.32		
		(10.90-11.93)x(152.32+152.00)/2	-156.72		
		(10.18-10.90)x(152.55+152.32)/2	-109.75		
		(9.23-10.18)x(152.82+152.55)/2	-145.05		
		(8.01-9.23)x(153.15+152.82)/2	-186.64		
		(7.13-8.01)x(153.39+153.15)/2	-134.88		
		(6.55-7.13)x(153.55+153.39)/2	-89.01		
		(5.07-6.55)x(153.95+153.55)/2	-227.55		
		(4.98-5.07)x(153.97+153.95)/2	-13.86		
		(4.87-4.98)x(154.00+153.97)/2	-16.94		
		(4.21-4.87)x(154.18+154.00)/2	-101.70		
		(4.03-4.21)x(154.23+154.18)/2	-27.76		
		(3.25-4.03)x(154.46+154.23)/2	-120.39		
		(2.63-3.25)x(154.69+154.46)/2	-95.84		
		(2.29-2.63)x(154.82+154.69)/2	-52.62		
		(1.94-2.29)x(155.00+154.82)/2	-54.22		
		(1.00-1.94)x(155.52+155.00)/2	-145.94		
		(0.10-1.00)x(155.93+155.52)/2	-140.15		
		(-1.08-0.10)x(156.54+155.93)/2	-184.36		
		(-1.38--1.08)x(156.72+156.54)/2	-46.99		
		(-2.30--1.38)x(157.00+156.72)/2	-144.31		
		(-2.42--2.30)x(157.03+157.00)/2	-18.84		
		(-2.52--2.42)x(157.06+157.03)/2	-15.70		
		(-3.94--2.52)x(157.36+157.06)/2	-223.24		
				86.04	
104	B1	(-8.87--11.07)x(157.73+156.47)/2	345.62		
2575.00		(-7.13--8.87)x(157.70+157.73)/2	274.42		
		(-6.40--7.13)x(157.68+157.70)/2	115.11		
		(-5.40--6.40)x(157.66+157.68)/2	157.67		
		(-0.00--5.40)x(157.57+157.66)/2	851.12		
		(11.89--0.00)x(157.35+157.57)/2	1872.20		
		(11.90-11.89)x(153.80+157.35)/2	1.56		
		(16.20-11.90)x(153.80+153.80)/2	661.34		
		(24.89-16.20)x(148.60+153.57)/2	1312.93		
		(26.89-24.89)x(148.60+148.60)/2	297.20		
		(35.64-26.89)x(143.60+148.60)/2	1278.38		
		(37.64-35.64)x(143.60+143.60)/2	287.20		
		(43.52-37.64)x(140.24+143.60)/2	834.49		
		(43.18-43.52)x(140.00+140.24)/2	-47.64		
		(43.01-43.18)x(140.00+140.00)/2	-23.80		
		(41.89-43.01)x(140.09+140.00)/2	-156.85		
		(40.87-41.89)x(140.00+140.09)/2	-142.85		
		(39.55-40.87)x(140.00+140.00)/2	-184.80		
		(38.94-39.55)x(140.00+140.00)/2	-85.40		
		(37.52-38.94)x(140.44+140.00)/2	-199.11		
		(35.89-37.52)x(141.00+140.44)/2	-229.37		
		(35.16-35.89)x(141.12+141.00)/2	-102.97		
		(32.81-35.16)x(141.47+141.12)/2	-332.04		
		A RIPORTARE mq	6784.41		

RAMPA PRINCIPALE - RAS10

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	6784.41		
		(30.08-32.81)x(141.81+141.47)/2	-386.68		
		(29.64-30.08)x(141.87+141.81)/2	-62.41		
		(29.31-29.64)x(141.91+141.87)/2	-46.82		
		(29.12-29.31)x(141.94+141.91)/2	-26.97		
		(28.49-29.12)x(142.00+141.94)/2	-89.44		
		(27.46-28.49)x(142.29+142.00)/2	-146.41		
		(26.76-27.46)x(142.50+142.29)/2	-99.68		
		(26.44-26.76)x(142.59+142.50)/2	-45.61		
		(26.21-26.44)x(142.65+142.59)/2	-32.80		
		(25.01-26.21)x(143.00+142.65)/2	-171.39		
		(24.51-25.01)x(143.21+143.00)/2	-71.55		
		(24.29-24.51)x(143.32+143.21)/2	-31.52		
		(23.90-24.29)x(143.49+143.32)/2	-55.93		
		(23.64-23.90)x(143.60+143.49)/2	-37.32		
		(22.90-23.64)x(144.00+143.60)/2	-106.41		
		(22.36-22.90)x(144.33+144.00)/2	-77.85		
		(21.44-22.36)x(144.88+144.33)/2	-133.04		
		(21.32-21.44)x(144.94+144.88)/2	-17.39		
		(21.22-21.32)x(145.00+144.94)/2	-14.50		
		(20.60-21.22)x(145.33+145.00)/2	-90.00		
		(20.41-20.60)x(145.41+145.33)/2	-27.62		
		(19.98-20.41)x(145.61+145.41)/2	-62.57		
		(19.39-19.98)x(145.51+145.61)/2	-85.88		
		(19.08-19.39)x(145.52+145.51)/2	-45.11		
		(18.46-19.08)x(145.45+145.52)/2	-90.20		
		(17.53-18.46)x(146.00+145.45)/2	-135.52		
		(17.14-17.53)x(146.26+146.00)/2	-56.99		
		(17.02-17.14)x(146.46+146.26)/2	-17.56		
		(16.53-17.02)x(146.89+146.46)/2	-71.87		
		(16.45-16.53)x(146.97+146.89)/2	-11.75		
		(16.42-16.45)x(147.00+146.97)/2	-4.41		
		(15.08-16.42)x(147.42+147.00)/2	-197.26		
		(13.78-15.08)x(147.85+147.42)/2	-191.93		
		(13.59-13.78)x(147.91+147.85)/2	-28.10		
		(13.50-13.59)x(147.94+147.91)/2	-13.31		
		(13.36-13.50)x(148.00+147.94)/2	-20.72		
		(12.38-13.36)x(148.22+148.00)/2	-145.15		
		(12.06-12.38)x(148.64+148.22)/2	-47.50		
		(11.52-12.06)x(148.74+148.64)/2	-80.29		
		(11.39-11.52)x(148.79+148.74)/2	-19.34		
		(11.25-11.39)x(148.84+148.79)/2	-20.83		
		(10.66-11.25)x(149.00+148.84)/2	-87.86		
		(10.55-10.66)x(149.54+149.00)/2	-16.42		
		(10.16-10.55)x(150.35+149.54)/2	-58.48		
		(9.64-10.16)x(150.92+150.35)/2	-78.33		
		(9.62-9.64)x(150.84+150.92)/2	-3.02		
		(9.31-9.62)x(152.00+150.84)/2	-46.94		
		(9.29-9.31)x(152.07+152.00)/2	-3.04		
		(9.27-9.29)x(152.14+152.07)/2	-3.04		
		(8.68-9.27)x(150.37+152.14)/2	-89.24		
		(8.45-8.68)x(150.41+150.37)/2	-34.59		
		(8.40-8.45)x(150.42+150.41)/2	-7.52		
		(7.13-8.40)x(150.29+150.42)/2	-190.95		
		(6.15-7.13)x(150.60+150.29)/2	-147.44		
		(5.91-6.15)x(150.69+150.60)/2	-36.15		
		(5.86-5.91)x(150.70+150.69)/2	-7.53		
		(5.68-5.86)x(150.87+150.70)/2	-27.14		
		(5.50-5.68)x(150.89+150.87)/2	-27.16		
		(4.49-5.50)x(151.00+150.89)/2	-152.45		
		(4.41-4.49)x(151.02+151.00)/2	-12.08		
		(4.07-4.41)x(151.08+151.02)/2	-51.36		
		(4.03-4.07)x(151.09+151.08)/2	-6.04		
		(4.02-4.03)x(151.09+151.09)/2	-1.51		
		(3.10-4.02)x(151.26+151.09)/2	-139.08		
		(2.89-3.10)x(151.30+151.26)/2	-31.77		
		(2.84-2.89)x(151.31+151.30)/2	-7.57		
		(2.79-2.84)x(151.32+151.31)/2	-7.57		
		(2.13-2.79)x(151.43+151.32)/2	-99.91		
		(1.78-2.13)x(151.49+151.43)/2	-53.01		
		(1.55-1.78)x(151.53+151.49)/2	-34.85		
		(1.19-1.55)x(151.52+151.53)/2	-54.55		
		(-0.34-1.19)x(151.29+151.52)/2	-231.65		
		(-1.35--0.34)x(151.33+151.29)/2	-152.82		
		(-2.13--1.35)x(153.11+151.33)/2	-118.73		
		(-2.30--2.13)x(153.51+153.11)/2	-26.06		
		(-2.62--2.30)x(154.13+153.51)/2	-49.22		
		(-3.13--2.62)x(154.11+154.13)/2	-78.60		
		(-3.16--3.13)x(154.11+154.11)/2	-4.62		
		(-3.87--3.16)x(154.09+154.11)/2	-109.41		
		(-4.01--3.87)x(154.10+154.09)/2	-21.57		
		(-5.38--4.01)x(154.06+154.10)/2	-211.09		
		(-5.46--5.38)x(154.07+154.06)/2	-12.33		
		(-6.67--5.46)x(154.20+154.07)/2	-186.50		
		(-6.95--6.67)x(154.28+154.20)/2	-43.19		
		(-7.08--6.95)x(154.33+154.28)/2	-20.06		
		(-7.54--7.08)x(154.57+154.33)/2	-71.05		
		(-8.01--7.54)x(154.82+154.57)/2	-72.71		
		(-8.32--8.01)x(155.00+154.82)/2	-48.02		
		(-9.07--8.32)x(155.42+155.00)/2	-116.41		
		(-10.12--9.07)x(156.00+155.42)/2	-163.50		
		A RIPORTARE mq	412.64		

	CALCOLO DELLE AREE		Foglio n. 5

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	412.64		
		(-10.14--10.12)x(156.01+156.00)/2	-3.12		
		(-10.17--10.14)x(156.03+156.01)/2	-4.68		
		(-10.63--10.17)x(156.26+156.03)/2	-71.83		
		(-10.92--10.63)x(156.39+156.26)/2	-45.33		
		(-11.07--10.92)x(156.47+156.39)/2	-23.46		
				264.22	
FRC/IRC 2593.10	B1	(-0.00--3.81)x(157.78+157.78)/2	601.14		
		(11.89--0.00)x(157.78+157.78)/2	1876.00		
		(11.90-11.89)x(154.22+157.78)/2	1.56		
		(16.20-11.90)x(154.22+154.22)/2	663.15		
		(24.89-16.20)x(149.02+153.99)/2	1316.58		
		(26.89-24.89)x(149.02+149.02)/2	298.04		
		(31.36-26.89)x(146.47+149.02)/2	660.42		
		(35.15-31.36)x(144.30+146.47)/2	551.01		
		(34.66-35.15)x(144.08+144.30)/2	-70.65		
		(34.54-34.66)x(144.02+144.08)/2	-17.29		
		(34.50-34.54)x(143.98+144.02)/2	-5.76		
		(34.48-34.50)x(144.00+143.98)/2	-2.88		
		(33.57-34.48)x(143.42+144.00)/2	-130.78		
		(32.86-33.57)x(143.00+143.42)/2	-101.68		
		(32.59-32.86)x(142.97+143.00)/2	-38.61		
		(32.04-32.59)x(142.97+142.97)/2	-78.63		
		(31.00-32.04)x(142.95+142.97)/2	-148.68		
		(30.70-31.00)x(142.94+142.95)/2	-42.88		
		(29.62-30.70)x(142.95+142.94)/2	-154.38		
		(27.50-29.62)x(143.00+142.95)/2	-303.11		
		(27.15-27.50)x(143.17+143.00)/2	-50.08		
		(25.63-27.15)x(144.00+143.17)/2	-218.25		
		(23.20-25.63)x(144.86+144.00)/2	-350.96		
		(23.18-23.20)x(144.87+144.86)/2	-2.90		
		(23.04-23.18)x(144.91+144.87)/2	-20.28		
		(22.77-23.04)x(145.00+144.91)/2	-39.14		
		(20.94-22.77)x(145.59+145.00)/2	-265.89		
		(19.63-20.94)x(146.00+145.59)/2	-190.99		
		(18.38-19.63)x(146.40+146.00)/2	-182.75		
		(17.08-18.38)x(146.88+146.40)/2	-190.63		
		(16.77-17.08)x(147.00+146.88)/2	-45.55		
		(16.34-16.77)x(147.22+147.00)/2	-63.26		
		(15.29-16.34)x(147.75+147.22)/2	-154.86		
		(14.76-15.29)x(148.00+147.75)/2	-78.37		
		(13.42-14.76)x(148.72+148.00)/2	-198.80		
		(12.88-13.42)x(149.00+148.72)/2	-80.38		
		(11.81-12.88)x(149.50+149.00)/2	-159.70		
		(10.70-11.81)x(150.00+149.50)/2	-166.22		
		(10.07-10.70)x(150.47+150.00)/2	-94.65		
		(9.35-10.07)x(151.00+150.47)/2	-108.53		
		(8.62-9.35)x(151.42+151.00)/2	-110.38		
		(7.55-8.62)x(152.00+151.42)/2	-162.33		
		(6.95-7.55)x(152.61+152.00)/2	-91.38		
		(6.60-6.95)x(153.00+152.61)/2	-53.48		
		(4.27-6.60)x(153.66+153.00)/2	-357.26		
		(4.12-4.27)x(153.71+153.66)/2	-23.05		
		(2.88-4.12)x(154.00+153.71)/2	-190.78		
		(2.86-2.88)x(154.00+154.00)/2	-3.08		
		(2.64-2.86)x(154.00+154.00)/2	-33.88		
		(1.66-2.64)x(154.00+154.00)/2	-150.92		
		(1.17-1.66)x(154.70+154.00)/2	-75.63		
		(0.92-1.17)x(155.00+154.70)/2	-38.71		
		(0.38-0.92)x(155.09+155.00)/2	-83.72		
		(-2.03-0.38)x(155.96+155.09)/2	-374.82		
		(-2.07--2.03)x(156.00+155.96)/2	-6.24		
		(-2.19--2.07)x(156.13+156.00)/2	-18.73		
		(-2.31--2.19)x(156.28+156.13)/2	-18.74		
		(-2.81--2.31)x(157.00+156.28)/2	-78.32		
		(-3.77--2.81)x(157.75+157.00)/2	-151.08		
		(-3.81--3.77)x(157.78+157.75)/2	-6.31		
				181.54	
105 2600.00	B1	(-5.40--5.59)x(157.83+157.83)/2	29.99		
		(-0.00--5.40)x(157.87+157.83)/2	852.39		
		(11.40--0.00)x(157.95+157.87)/2	1800.17		
		(11.89-11.40)x(157.95+157.95)/2	77.40		
		(11.90-11.89)x(154.39+157.95)/2	1.56		
		(16.20-11.90)x(154.39+154.39)/2	663.88		
		(24.89-16.20)x(149.19+154.16)/2	1318.06		
		(26.89-24.89)x(149.19+149.19)/2	298.38		
		(32.47-26.89)x(146.00+149.19)/2	823.58		
		(32.45-32.47)x(146.00+146.00)/2	-2.92		
		(32.20-32.45)x(145.93+146.00)/2	-36.49		
		(32.08-32.20)x(145.89+145.93)/2	-17.51		
		(31.97-32.08)x(145.86+145.89)/2	-16.05		
		(30.79-31.97)x(145.52+145.86)/2	-171.91		
		(29.49-30.79)x(145.11+145.52)/2	-188.91		
		(29.41-29.49)x(145.09+145.11)/2	-11.61		
		(29.13-29.41)x(145.00+145.09)/2	-40.61		
		(28.76-29.13)x(144.89+145.00)/2	-53.63		
		(28.48-28.76)x(144.82+144.89)/2	-40.56		
		(27.55-28.48)x(144.57+144.82)/2	-134.57		
		(26.51-27.55)x(144.19+144.57)/2	-150.16		
		(26.26-26.51)x(144.12+144.19)/2	-36.04		
		(25.95-26.26)x(144.00+144.12)/2	-44.66		
		A RIPORTARE mq	4919.78		

		CALCOLO DELLE AREE		Foglio n. 6
RILEVATO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	4919.78		
		(24.71-25.95)x(144.00+144.00)/2	-178.56		
		(23.76-24.71)x(144.00+144.00)/2	-136.80		
		(23.09-23.76)x(144.30+144.00)/2	-96.58		
		(21.53-23.09)x(145.00+144.30)/2	-225.65		
		(20.54-21.53)x(145.53+145.00)/2	-143.81		
		(19.73-20.54)x(146.00+145.53)/2	-118.07		
		(18.21-19.73)x(146.80+146.00)/2	-222.53		
		(17.81-18.21)x(147.00+146.80)/2	-58.76		
		(16.11-17.81)x(147.86+147.00)/2	-250.63		
		(15.84-16.11)x(148.00+147.86)/2	-39.94		
		(13.96-15.84)x(148.97+148.00)/2	-279.15		
		(13.90-13.96)x(149.00+148.97)/2	-8.94		
		(13.17-13.90)x(149.34+149.00)/2	-108.89		
		(11.85-13.17)x(149.95+149.34)/2	-197.53		
		(11.75-11.85)x(150.00+149.95)/2	-15.00		
		(9.89-11.75)x(150.89+150.00)/2	-279.83		
		(9.68-9.89)x(151.00+150.89)/2	-31.70		
		(9.43-9.68)x(151.12+151.00)/2	-37.77		
		(7.60-9.43)x(152.00+151.12)/2	-277.35		
		(7.23-7.60)x(152.21+152.00)/2	-56.28		
		(5.76-7.23)x(153.00+152.21)/2	-224.33		
		(4.27-5.76)x(153.73+153.00)/2	-228.51		
		(3.72-4.27)x(154.00+153.73)/2	-84.63		
		(2.89-3.72)x(154.18+154.00)/2	-127.89		
		(-1.17-2.89)x(155.00+154.18)/2	-627.64		
		(-1.40--1.17)x(155.00+155.00)/2	-35.65		
		(-1.79--1.40)x(155.57+155.00)/2	-60.56		
		(-2.09--1.79)x(156.00+155.57)/2	-46.74		
		(-3.29--2.09)x(156.45+156.00)/2	-187.47		
		(-4.80--3.29)x(157.00+156.45)/2	-236.65		
		(-5.22--4.80)x(157.43+157.00)/2	-66.03		
		(-5.59--5.22)x(157.83+157.43)/2	-58.32		
106	B1			171.59	
2625.00		(-9.06--11.70)x(157.94+156.43)/2	414.97		
		(-7.16--9.06)x(157.99+157.94)/2	300.13		
		(-6.40--7.16)x(158.01+157.99)/2	120.08		
		(-5.40--6.40)x(158.03+158.01)/2	158.02		
		(-0.00--5.40)x(158.17+158.03)/2	853.74		
		(11.40--0.00)x(158.45+158.17)/2	1804.73		
		(11.89-11.40)x(158.46+158.45)/2	77.64		
		(11.90-11.89)x(154.89+158.46)/2	1.57		
		(17.55-11.90)x(154.89+154.89)/2	875.13		
		(17.03-17.55)x(154.75+154.89)/2	-80.51		
		(16.57-17.03)x(154.63+154.75)/2	-71.16		
		(16.25-16.57)x(154.54+154.63)/2	-49.47		
		(15.49-16.25)x(154.33+154.54)/2	-117.37		
		(14.34-15.49)x(154.00+154.33)/2	-177.29		
		(14.12-14.34)x(153.94+154.00)/2	-33.87		
		(14.01-14.12)x(153.91+153.94)/2	-16.93		
		(12.89-14.01)x(153.59+153.91)/2	-172.20		
		(12.67-12.89)x(153.53+153.59)/2	-33.78		
		(12.41-12.67)x(153.46+153.53)/2	-39.91		
		(11.41-12.41)x(153.19+153.46)/2	-153.32		
		(11.17-11.41)x(153.13+153.19)/2	-36.76		
		(10.66-11.17)x(153.00+153.13)/2	-78.06		
		(9.92-10.66)x(152.82+153.00)/2	-113.15		
		(9.75-9.92)x(152.78+152.82)/2	-25.98		
		(9.46-9.75)x(152.72+152.78)/2	-44.30		
		(9.33-9.46)x(152.69+152.72)/2	-19.85		
		(8.49-9.33)x(152.53+152.69)/2	-128.19		
		(7.75-8.49)x(152.40+152.53)/2	-112.82		
		(7.27-7.75)x(152.31+152.40)/2	-73.13		
		(6.18-7.27)x(152.11+152.31)/2	-165.91		
		(6.11-6.18)x(152.10+152.11)/2	-10.65		
		(5.69-6.11)x(152.02+152.10)/2	-63.87		
		(5.66-5.69)x(152.02+152.02)/2	-4.56		
		(5.56-5.66)x(152.00+152.02)/2	-15.20		
		(4.19-5.56)x(151.71+152.00)/2	-208.04		
		(3.63-4.19)x(151.54+151.71)/2	-84.91		
		(3.06-3.63)x(151.33+151.54)/2	-86.32		
		(2.32-3.06)x(151.08+151.33)/2	-111.89		
		(2.24-2.32)x(151.05+151.08)/2	-12.09		
		(2.07-2.24)x(151.00+151.05)/2	-25.67		
		(1.58-2.07)x(150.89+151.00)/2	-73.96		
		(1.24-1.58)x(151.00+150.89)/2	-51.32		
		(0.29-1.24)x(151.00+151.00)/2	-143.45		
		(-0.83-0.29)x(151.00+151.00)/2	-169.12		
		(-1.09--0.83)x(151.00+151.00)/2	-39.26		
		(-1.21--1.09)x(151.00+151.00)/2	-18.12		
		(-1.49--1.21)x(151.00+151.00)/2	-42.28		
		(-2.62--1.49)x(151.64+151.00)/2	-170.99		
		(-3.23--2.62)x(152.00+151.64)/2	-92.61		
		(-4.06--3.23)x(152.44+152.00)/2	-126.34		
		(-5.13--4.06)x(153.00+152.44)/2	-163.41		
		(-5.41--5.13)x(153.15+153.00)/2	-42.86		
		(-6.23--5.41)x(153.58+153.15)/2	-125.76		
		(-6.82--6.23)x(153.89+153.58)/2	-90.70		
		(-7.03--6.82)x(154.00+153.89)/2	-32.33		
		(-8.26--7.03)x(154.65+154.00)/2	-189.82		
		(-8.94--8.26)x(155.00+154.65)/2	-105.28		
		A RIPORTARE mq	561.24		

	CALCOLO DELLE AREE		Foglio n. 7

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	561.24		
		(-10.31--8.94)x(155.71+155.00)/2	-212.84		
		(-10.86--10.31)x(156.00+155.71)/2	-85.72		
		(-10.89--10.86)x(156.02+156.00)/2	-4.68		
		(-11.70--10.89)x(156.43+156.02)/2	-126.54		
				131.46	
-	B1	(-9.06--13.76)x(158.19+155.51)/2	737.19		
2646.00		(-7.16--9.06)x(158.24+158.19)/2	300.61		
		(-6.40--7.16)x(158.26+158.24)/2	120.27		
		(-5.40--6.40)x(158.28+158.26)/2	158.27		
		(-3.67--5.40)x(158.33+158.28)/2	273.87		
		(-4.60--3.67)x(158.23+158.33)/2	-147.20		
		(-5.36--4.60)x(157.72+158.23)/2	-120.06		
		(-6.96--5.36)x(156.97+157.72)/2	-251.75		
		(-7.51--6.96)x(156.84+156.97)/2	-86.30		
		(-8.24--7.51)x(156.68+156.84)/2	-114.43		
		(-9.20--8.24)x(156.35+156.68)/2	-150.25		
		(-10.73--9.20)x(156.06+156.35)/2	-238.99		
		(-11.00--10.73)x(156.08+156.06)/2	-42.14		
		(-11.06--11.00)x(156.00+156.08)/2	-9.36		
		(-11.55--11.06)x(155.37+156.00)/2	-76.29		
		(-11.96--11.55)x(154.87+155.37)/2	-63.60		
		(-12.33--11.96)x(154.53+154.87)/2	-57.24		
		(-12.78--12.33)x(154.00+154.53)/2	-69.42		
		(-13.43--12.78)x(155.01+154.00)/2	-100.43		
		(-13.76--13.43)x(155.51+155.01)/2	-51.24		
				11.51	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 8

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	C1	(15.70-11.76)x(157.09+157.19)/2	619.13		
2542.99		(16.19-15.70)x(157.08+157.09)/2	76.97		
		(15.70-16.19)x(156.79+156.78)/2	-76.82		
		(12.80-15.70)x(156.86+156.79)/2	-454.79		
		(12.36-12.80)x(157.00+156.86)/2	-69.05		
		(11.77-12.36)x(157.19+157.00)/2	-92.69		
		(11.76-11.77)x(157.19+157.19)/2	-1.57		
				1.18	
103	C1	(-7.64--8.84)x(158.17+157.49)/2	189.40		
2550.00		(-6.55--7.64)x(158.21+158.17)/2	172.43		
		(-6.73--6.55)x(158.03+158.21)/2	-28.46		
		(-6.83--6.73)x(158.04+158.03)/2	-15.80		
		(-7.12--6.83)x(157.74+158.04)/2	-45.79		
		(-6.40--7.12)x(157.73+157.74)/2	113.57		
		(-5.40--6.40)x(157.70+157.73)/2	157.71		
		(-0.00--5.40)x(157.57+157.70)/2	851.23		
		(6.43--0.00)x(157.41+157.57)/2	1012.66		
		(15.70-6.43)x(157.17+157.41)/2	1458.08		
		(16.19-15.70)x(157.16+157.17)/2	77.01		
		(6.43-16.19)x(157.11+156.86)/2	-1532.17		
		(-0.00-6.43)x(157.27+157.11)/2	-1010.73		
		(-3.94--0.00)x(157.36+157.27)/2	-619.82		
		(-4.47--3.94)x(157.48+157.36)/2	-83.43		
		(-5.24--4.47)x(157.47+157.48)/2	-121.26		
		(-5.48--5.24)x(157.47+157.47)/2	-37.79		
		(-7.28--5.48)x(157.50+157.47)/2	-283.47		
		(-7.94--7.28)x(157.46+157.50)/2	-103.94		
		(-8.84--7.94)x(157.49+157.46)/2	-141.73		
				7.70	
104	C1	(-7.64--8.87)x(158.43+157.73)/2	194.44		
2575.00		(-6.55--7.64)x(158.47+158.43)/2	172.71		
		(-6.73--6.55)x(158.29+158.47)/2	-28.51		
		(-6.83--6.73)x(158.29+158.29)/2	-15.83		
		(-7.13--6.83)x(158.00+158.29)/2	-47.44		
		(-6.40--7.13)x(157.98+158.00)/2	115.33		
		(-5.40--6.40)x(157.96+157.98)/2	157.97		
		(-0.00--5.40)x(157.87+157.96)/2	852.74		
		(11.40--0.00)x(157.66+157.87)/2	1798.52		
		(11.89-11.40)x(157.65+157.66)/2	77.25		
		(-0.00-11.89)x(157.57+157.35)/2	-1872.20		
		(-5.40--0.00)x(157.66+157.57)/2	-851.12		
		(-6.40--5.40)x(157.68+157.66)/2	-157.67		
		(-7.13--6.40)x(157.70+157.68)/2	-115.11		
		(-8.87--7.13)x(157.73+157.70)/2	-274.42		
				6.66	
FRC/IRC	C1	(-0.00--4.18)x(158.08+158.08)/2	660.77		
2593.10		(11.40--0.00)x(158.08+158.08)/2	1802.11		
		(11.89-11.40)x(158.08+158.08)/2	77.46		
		(-0.00-11.89)x(157.78+157.78)/2	-1876.00		
		(-3.81--0.00)x(157.78+157.78)/2	-601.14		
		(-4.07--3.81)x(158.00+157.78)/2	-41.05		
		(-4.13--4.07)x(158.04+158.00)/2	-9.48		
		(-4.18--4.13)x(158.08+158.04)/2	-7.90		
				4.77	
105	C1	(-5.40--5.87)x(158.13+158.13)/2	74.32		
2600.00		(-0.00--5.40)x(158.17+158.13)/2	854.01		
		(11.40--0.00)x(158.25+158.17)/2	1803.59		
		(11.89-11.40)x(158.25+158.25)/2	77.54		
		(11.40-11.89)x(157.95+157.95)/2	-77.40		
		(-0.00-11.40)x(157.87+157.95)/2	-1800.17		
		(-5.40--0.00)x(157.83+157.87)/2	-852.39		
		(-5.59--5.40)x(157.83+157.83)/2	-29.99		
		(-5.75--5.59)x(158.00+157.83)/2	-25.27		
		(-5.87--5.75)x(158.13+158.00)/2	-18.97		
				5.27	
106	C1	(-7.64--9.06)x(158.75+157.94)/2	224.85		
2625.00		(-6.55--7.64)x(158.79+158.75)/2	173.06		
		(-6.75--6.55)x(158.60+158.79)/2	-31.74		
		(-6.85--6.75)x(158.60+158.60)/2	-15.86		
		(-7.16--6.85)x(158.29+158.60)/2	-49.12		
		(-6.40--7.16)x(158.31+158.29)/2	120.31		
		(-5.40--6.40)x(158.33+158.31)/2	158.32		
		(-0.00--5.40)x(158.47+158.33)/2	855.36		
		(11.40--0.00)x(158.75+158.47)/2	1808.15		
		(11.89-11.40)x(158.76+158.75)/2	77.79		
		(11.40-11.89)x(158.45+158.46)/2	-77.64		
		(-0.00-11.40)x(158.17+158.45)/2	-1804.73		
		(-5.40--0.00)x(158.03+158.17)/2	-853.74		
		(-6.40--5.40)x(158.01+158.03)/2	-158.02		
		(-7.16--6.40)x(157.99+158.01)/2	-120.08		
		(-9.06--7.16)x(157.94+157.99)/2	-300.13		
				6.78	
-	C1	(-7.64--9.06)x(159.00+158.19)/2	225.20		
2646.00		(-6.55--7.64)x(159.04+159.00)/2	173.33		
		(-6.75--6.55)x(158.85+159.04)/2	-31.79		
		(-6.85--6.75)x(158.85+158.85)/2	-15.88		
		(-7.16--6.85)x(158.54+158.85)/2	-49.20		
		(-6.40--7.16)x(158.56+158.54)/2	120.50		
		(-5.40--6.40)x(158.58+158.56)/2	158.57		
		(-2.69--5.40)x(158.65+158.58)/2	429.85		
		(-2.83--2.69)x(158.42+158.65)/2	-22.19		
		(-3.67--2.83)x(158.33+158.42)/2	-133.03		
		A RIPORTARE mq	855.36		

	CALCOLO DELLE AREE		Foglio n. 9

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	855.36		
		(-5.40--3.67)x(158.28+158.33)/2	-273.87		
		(-6.40--5.40)x(158.26+158.28)/2	-158.27		
		(-7.16--6.40)x(158.24+158.26)/2	-120.27		
		(-9.06--7.16)x(158.19+158.24)/2	-300.61		
				2.34	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 10

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	D1	(-7.70--13.69)x(158.28+161.70)/2	958.34		
2542.99		(-6.47--7.70)x(158.33+158.28)/2	194.72		
		(-6.50--6.47)x(158.33+158.33)/2	-4.75		
		(-6.53--6.50)x(158.31+158.33)/2	-4.75		
		(-6.54--6.53)x(158.29+158.31)/2	-1.58		
		(-6.55--6.54)x(158.26+158.29)/2	-1.58		
		(-7.75--6.55)x(158.08+158.13)/2	-189.73		
		(-14.00--7.75)x(161.65+158.08)/2	-999.16		
		(-13.69--14.00)x(161.70+161.65)/2	50.12		
				1.63	
103	D1	(-7.70--9.39)x(158.37+157.40)/2	266.83		
2550.00		(-6.48--7.70)x(158.42+158.37)/2	193.24		
		(-6.50--6.48)x(158.41+158.42)/2	-3.17		
		(-6.53--6.50)x(158.39+158.41)/2	-4.75		
		(-6.54--6.53)x(158.37+158.39)/2	-1.58		
		(-6.55--6.54)x(158.34+158.37)/2	-1.58		
		(-7.64--6.55)x(158.17+158.21)/2	-172.43		
		(-8.91--7.64)x(157.44+158.17)/2	-200.41		
		(-9.39--8.91)x(157.40+157.44)/2	-75.56		
				0.59	
103	D2	(29.25-20.50)x(148.31+153.31)/2	1319.59		
2550.00		(31.25-29.25)x(148.31+148.31)/2	296.62		
		(32.43-31.25)x(147.64+148.31)/2	174.61		
		(31.95-32.43)x(147.68+147.64)/2	-70.88		
		(31.19-31.95)x(148.12+147.68)/2	-112.40		
		(29.19-31.19)x(148.12+148.12)/2	-296.24		
		(20.50-29.19)x(153.08+148.12)/2	-1308.71		
				2.59	
104	D1	(-7.70--11.29)x(158.62+156.57)/2	565.77		
2575.00		(-6.47--7.70)x(158.67+158.62)/2	195.13		
		(-6.50--6.47)x(158.67+158.67)/2	-4.76		
		(-6.53--6.50)x(158.65+158.67)/2	-4.76		
		(-6.54--6.53)x(158.63+158.65)/2	-1.59		
		(-6.55--6.54)x(158.60+158.63)/2	-1.59		
		(-7.64--6.55)x(158.43+158.47)/2	-172.71		
		(-11.07--7.64)x(156.47+158.43)/2	-540.05		
		(-11.29--11.07)x(156.57+156.47)/2	-34.43		
				1.01	
104	D2	(24.95-16.20)x(148.80+153.80)/2	1323.88		
2575.00		(26.95-24.95)x(148.80+148.80)/2	297.60		
		(35.70-26.95)x(143.80+148.80)/2	1280.13		
		(37.70-35.70)x(143.80+143.80)/2	287.60		
		(43.69-37.70)x(140.38+143.80)/2	851.12		
		(43.68-43.69)x(140.35+140.38)/2	-1.40		
		(43.52-43.68)x(140.24+140.35)/2	-22.45		
		(37.64-43.52)x(143.60+140.24)/2	-834.49		
		(35.64-37.64)x(143.60+143.60)/2	-287.20		
		(26.89-35.64)x(148.60+143.60)/2	-1278.38		
		(24.89-26.89)x(148.60+148.60)/2	-297.20		
		(16.20-24.89)x(153.57+148.60)/2	-1312.93		
				6.28	
FRC/IRC	D1	(24.95-16.20)x(149.22+154.22)/2	1327.55		
2593.10		(26.95-24.95)x(149.22+149.22)/2	298.44		
		(35.38-26.95)x(144.41+149.22)/2	1237.65		
		(35.15-35.38)x(144.30+144.41)/2	-33.20		
		(26.89-35.15)x(149.02+144.30)/2	-1211.41		
		(24.89-26.89)x(149.02+149.02)/2	-298.04		
		(16.20-24.89)x(153.99+149.02)/2	-1316.58		
				4.41	
105	D1	(24.95-16.20)x(149.39+154.39)/2	1329.04		
2600.00		(26.95-24.95)x(149.39+149.39)/2	298.78		
		(32.74-26.95)x(146.08+149.39)/2	855.39		
		(32.47-32.74)x(146.00+146.08)/2	-39.43		
		(26.89-32.47)x(149.19+146.00)/2	-823.58		
		(24.89-26.89)x(149.19+149.19)/2	-298.38		
		(16.20-24.89)x(154.16+149.19)/2	-1318.06		
				3.76	
106	D1	(-7.70--11.91)x(158.95+156.54)/2	664.11		
2625.00		(-6.47--7.70)x(159.00+158.95)/2	195.54		
		(-6.50--6.47)x(158.99+159.00)/2	-4.77		
		(-6.53--6.50)x(158.97+158.99)/2	-4.77		
		(-6.54--6.53)x(158.95+158.97)/2	-1.59		
		(-6.55--6.54)x(158.92+158.95)/2	-1.59		
		(-7.64--6.55)x(158.75+158.79)/2	-173.06		
		(-11.70--7.64)x(156.43+158.75)/2	-639.82		
		(-11.91--11.70)x(156.54+156.43)/2	-32.86		
				1.19	
-	D1	(-7.70--13.87)x(159.20+155.67)/2	971.37		
2646.00		(-6.47--7.70)x(159.25+159.20)/2	195.85		
		(-6.50--6.47)x(159.24+159.25)/2	-4.78		
		(-6.53--6.50)x(159.23+159.24)/2	-4.78		
		(-6.54--6.53)x(159.20+159.23)/2	-1.59		
		(-6.55--6.54)x(159.17+159.20)/2	-1.59		
		(-7.64--6.55)x(159.00+159.04)/2	-173.33		
		(-13.76--7.64)x(155.51+159.00)/2	-962.40		
		(-13.87--13.76)x(155.67+155.51)/2	-17.11		
				1.64	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 11

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	E1	(-6.55--6.73)x(158.13+157.95)/2	28.45		
2542.99		(-6.40--6.55)x(158.13+158.13)/2	23.72		
		(-5.40--6.40)x(158.12+158.14)/2	158.13		
		(-0.00--5.40)x(157.98+158.12)/2	853.47		
		(5.40--0.00)x(157.85+157.98)/2	852.74		
		(15.70-5.40)x(157.59+157.85)/2	1624.52		
		(5.40-15.70)x(157.65+157.39)/2	-1622.46		
		(-0.00-5.40)x(157.78+157.65)/2	-851.66		
		(-5.40--0.00)x(157.92+157.78)/2	-852.39		
		(-6.40--5.40)x(157.94+157.92)/2	-157.93		
		(-6.73--6.40)x(157.95+157.94)/2	-52.12		
				4.47	
103	E1	(-6.55--6.73)x(158.22+158.03)/2	28.46		
2550.00		(-6.40--6.55)x(158.22+158.22)/2	23.73		
		(-5.40--6.40)x(158.20+158.23)/2	158.21		
		(-0.00--5.40)x(158.07+158.20)/2	853.93		
		(6.43--0.00)x(157.91+158.07)/2	1015.88		
		(15.70-6.43)x(157.67+157.91)/2	1462.71		
		(6.43-15.70)x(157.71+157.47)/2	-1460.86		
		(-0.00-6.43)x(157.87+157.71)/2	-1014.59		
		(-5.40--0.00)x(158.00+157.87)/2	-852.85		
		(-6.40--5.40)x(158.03+158.00)/2	-158.01		
		(-6.73--6.40)x(158.03+158.03)/2	-52.15		
				4.46	
104	E1	(-6.55--6.73)x(158.47+158.29)/2	28.51		
2575.00		(-6.40--6.55)x(158.47+158.47)/2	23.77		
		(-5.40--6.40)x(158.46+158.48)/2	158.47		
		(-0.00--5.40)x(158.37+158.46)/2	855.44		
		(11.40--0.00)x(158.16+158.37)/2	1804.22		
		(-0.00-11.40)x(158.17+157.96)/2	-1801.94		
		(-5.40--0.00)x(158.26+158.17)/2	-854.36		
		(-6.40--5.40)x(158.28+158.26)/2	-158.27		
		(-6.73--6.40)x(158.29+158.28)/2	-52.23		
				3.61	
FRC/IRC	E1	(-5.40--6.40)x(158.58+158.58)/2	158.58		
2593.10		(-0.00--5.40)x(158.58+158.58)/2	856.33		
		(11.40--0.00)x(158.58+158.58)/2	1807.81		
		(-0.00-11.40)x(158.38+158.38)/2	-1805.53		
		(-5.40--0.00)x(158.38+158.38)/2	-855.25		
		(-6.40--5.40)x(158.38+158.38)/2	-158.38		
				3.56	
105	E1	(-5.40--6.40)x(158.63+158.62)/2	158.63		
2600.00		(-0.00--5.40)x(158.67+158.63)/2	856.71		
		(11.40--0.00)x(158.75+158.67)/2	1809.29		
		(-0.00-11.40)x(158.47+158.55)/2	-1807.01		
		(-5.40--0.00)x(158.43+158.47)/2	-855.63		
		(-6.40--5.40)x(158.42+158.43)/2	-158.43		
				3.56	
106	E1	(-6.55--6.75)x(158.80+158.60)/2	31.74		
2625.00		(-6.40--6.55)x(158.80+158.80)/2	23.82		
		(-5.40--6.40)x(158.83+158.81)/2	158.82		
		(-0.00--5.40)x(158.97+158.83)/2	858.06		
		(11.40--0.00)x(159.25+158.97)/2	1813.85		
		(-0.00-11.40)x(158.77+159.05)/2	-1811.57		
		(-5.40--0.00)x(158.63+158.77)/2	-856.98		
		(-6.40--5.40)x(158.61+158.63)/2	-158.62		
		(-6.75--6.40)x(158.60+158.61)/2	-55.51		
				3.61	
-	E1	(-6.55--6.75)x(159.05+158.85)/2	31.79		
2646.00		(-6.40--6.55)x(159.05+159.05)/2	23.86		
		(-5.40--6.40)x(159.08+159.06)/2	159.07		
		(-0.00--5.40)x(159.22+159.08)/2	859.41		
		(5.49--0.00)x(159.36+159.22)/2	874.50		
		(7.90-5.49)x(159.42+159.36)/2	384.13		
		(5.49-7.90)x(159.16+159.22)/2	-383.65		
		(-0.00-5.49)x(159.02+159.16)/2	-873.40		
		(-5.40--0.00)x(158.88+159.02)/2	-858.33		
		(-6.40--5.40)x(158.86+158.88)/2	-158.87		
		(-6.75--6.40)x(158.85+158.86)/2	-55.60		
				2.91	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 12

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	F1	(-6.83--7.12)x(157.95+157.66)/2	45.76		
2542.99		(-6.73--6.83)x(157.95+157.95)/2	15.79		
		(-7.12--6.73)x(157.66+157.95)/2	-61.54		
				0.01	
-	F2	(-6.40--6.73)x(157.94+157.95)/2	52.12		
2542.99		(-5.40--6.40)x(157.92+157.94)/2	157.93		
		(-0.00--5.40)x(157.78+157.92)/2	852.39		
		(5.40--0.00)x(157.65+157.78)/2	851.66		
		(15.70-5.40)x(157.39+157.65)/2	1622.46		
		(5.40-15.70)x(157.35+157.09)/2	-1619.37		
		(-0.00-5.40)x(157.48+157.35)/2	-850.04		
		(-5.40--0.00)x(157.62+157.48)/2	-850.77		
		(-6.40--5.40)x(157.64+157.62)/2	-157.63		
		(-7.12--6.40)x(157.66+157.64)/2	-113.51		
		(-6.83--7.12)x(157.95+157.66)/2	45.76		
		(-6.73--6.83)x(157.95+157.95)/2	15.79		
				6.79	
103	F1	(-6.83--7.12)x(158.04+157.74)/2	45.79		
2550.00		(-6.73--6.83)x(158.03+158.04)/2	15.80		
		(-7.12--6.73)x(157.74+158.03)/2	-61.58		
				0.01	
103	F2	(-6.40--6.73)x(158.03+158.03)/2	52.15		
2550.00		(-5.40--6.40)x(158.00+158.03)/2	158.01		
		(-0.00--5.40)x(157.87+158.00)/2	852.85		
		(6.43--0.00)x(157.71+157.87)/2	1014.59		
		(15.70-6.43)x(157.47+157.71)/2	1460.86		
		(6.43-15.70)x(157.41+157.17)/2	-1458.08		
		(-0.00-6.43)x(157.57+157.41)/2	-1012.66		
		(-5.40--0.00)x(157.70+157.57)/2	-851.23		
		(-6.40--5.40)x(157.73+157.70)/2	-157.71		
		(-7.12--6.40)x(157.74+157.73)/2	-113.57		
		(-6.83--7.12)x(158.04+157.74)/2	45.79		
		(-6.73--6.83)x(158.03+158.04)/2	15.80		
				6.80	
104	F1	(-6.83--7.13)x(158.29+158.00)/2	47.44		
2575.00		(-6.73--6.83)x(158.29+158.29)/2	15.83		
		(-7.13--6.73)x(158.00+158.29)/2	-63.26		
				0.01	
104	F2	(-6.40--6.73)x(158.28+158.29)/2	52.23		
2575.00		(-5.40--6.40)x(158.26+158.28)/2	158.27		
		(-0.00--5.40)x(158.17+158.26)/2	854.36		
		(11.40--0.00)x(157.96+158.17)/2	1801.94		
		(-0.00-11.40)x(157.87+157.66)/2	-1798.52		
		(-5.40--0.00)x(157.96+157.87)/2	-852.74		
		(-6.40--5.40)x(157.98+157.96)/2	-157.97		
		(-7.13--6.40)x(158.00+157.98)/2	-115.33		
		(-6.83--7.13)x(158.29+158.00)/2	47.44		
		(-6.73--6.83)x(158.29+158.29)/2	15.83		
				5.51	
FRC/IRC	F1	(-5.40--6.40)x(158.38+158.38)/2	158.38		
2593.10		(-0.00--5.40)x(158.38+158.38)/2	855.25		
		(11.40--0.00)x(158.38+158.38)/2	1805.53		
		(-0.00-11.40)x(158.08+158.08)/2	-1802.11		
		(-5.40--0.00)x(158.08+158.08)/2	-853.63		
		(-6.40--5.40)x(158.08+158.08)/2	-158.08		
				5.34	
105	F1	(-5.40--6.40)x(158.43+158.42)/2	158.43		
2600.00		(-0.00--5.40)x(158.47+158.43)/2	855.63		
		(11.40--0.00)x(158.55+158.47)/2	1807.01		
		(-0.00-11.40)x(158.17+158.25)/2	-1803.59		
		(-5.40--0.00)x(158.13+158.17)/2	-854.01		
		(-6.40--5.40)x(158.12+158.13)/2	-158.13		
				5.34	
106	F1	(-6.85--7.16)x(158.60+158.29)/2	49.12		
2625.00		(-6.75--6.85)x(158.60+158.60)/2	15.86		
		(-7.16--6.75)x(158.29+158.60)/2	-64.96		
				0.02	
106	F2	(-6.40--6.75)x(158.61+158.60)/2	55.51		
2625.00		(-5.40--6.40)x(158.63+158.61)/2	158.62		
		(-0.00--5.40)x(158.77+158.63)/2	856.98		
		(11.40--0.00)x(159.05+158.77)/2	1811.57		
		(-0.00-11.40)x(158.47+158.75)/2	-1808.15		
		(-5.40--0.00)x(158.33+158.47)/2	-855.36		
		(-6.40--5.40)x(158.31+158.33)/2	-158.32		
		(-7.16--6.40)x(158.29+158.31)/2	-120.31		
		(-6.85--7.16)x(158.60+158.29)/2	49.12		
		(-6.75--6.85)x(158.60+158.60)/2	15.86		
				5.52	
-	F1	(-6.85--7.16)x(158.85+158.54)/2	49.20		
2646.00		(-6.75--6.85)x(158.85+158.85)/2	15.88		
		(-7.16--6.75)x(158.54+158.85)/2	-65.06		
				0.02	
-	F2	(-6.40--6.75)x(158.86+158.85)/2	55.60		
2646.00		(-5.40--6.40)x(158.88+158.86)/2	158.87		
		(-0.00--5.40)x(159.02+158.88)/2	858.33		
		(5.49--0.00)x(159.16+159.02)/2	873.40		
		(7.90-5.49)x(159.22+159.16)/2	383.65		
		(5.49-7.90)x(158.86+158.92)/2	-382.92		
		(-0.00-5.49)x(158.72+158.86)/2	-871.76		
		(-5.40--0.00)x(158.58+158.72)/2	-856.71		
		(-6.40--5.40)x(158.56+158.58)/2	-158.57		
		(-7.16--6.40)x(158.54+158.56)/2	-120.50		
		A RIPORTARE mq	-60.61		

	CALCOLO DELLE AREE		Foglio n. 13

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-60.61		
		(-6.85--7.16)x(158.85+158.54)/2	49.20		
		(-6.75--6.85)x(158.85+158.85)/2	15.88		
				4.47	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 14

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	a1	(-5.40--6.40)	1.00		
2542.99		(-0.00--5.40)	5.40		
		(5.40--0.00)	5.40		
		(15.70-5.40)	10.30		
				22.10	
103	a1	(-5.40--6.40)	1.00		
2550.00		(-0.00--5.40)	5.40		
		(6.43--0.00)	6.43		
		(15.70-6.43)	9.27		
				22.10	
104	a1	(-5.40--6.40)	1.00		
2575.00		(-0.00--5.40)	5.40		
		(11.40--0.00)	11.40		
				17.80	
FRC/IRC	a1	(-5.40--6.40)	1.00		
2593.10		(-0.00--5.40)	5.40		
		(11.40--0.00)	11.40		
				17.80	
105	a1	(-5.40--6.40)	1.00		
2600.00		(-0.00--5.40)	5.40		
		(11.40--0.00)	11.40		
				17.80	
106	a1	(-5.40--6.40)	1.00		
2625.00		(-0.00--5.40)	5.40		
		(11.40--0.00)	11.40		
				17.80	
-	a1	(-5.40--6.40)	1.00		
2646.00		(-0.00--5.40)	5.40		
		(5.49--0.00)	5.49		
		(7.90-5.49)	2.41		
				14.30	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 15

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	b1	ù((-5.40--6.40)ý+(158.17-158.19)ý)	1.00		
2542.99		ù((-0.00--5.40)ý+(158.03-158.17)ý)	5.40		
		ù((5.40--0.00)ý+(157.90-158.03)ý)	5.40		
		ù((15.70-5.40)ý+(157.64-157.90)ý)	10.30		
				22.10	
103	b1	ù((-5.40--6.40)ý+(158.25-158.28)ý)	1.00		
2550.00		ù((-0.00--5.40)ý+(158.12-158.25)ý)	5.40		
		ù((6.43--0.00)ý+(157.96-158.12)ý)	6.43		
		ù((15.70-6.43)ý+(157.72-157.96)ý)	9.27		
				22.10	
104	b1	ù((-5.40--6.40)ý+(158.51-158.53)ý)	1.00		
2575.00		ù((-0.00--5.40)ý+(158.42-158.51)ý)	5.40		
		ù((11.40--0.00)ý+(158.21-158.42)ý)	11.40		
				17.80	
FRC/IRC	b1	ù((-5.40--6.40)ý+(158.63-158.63)ý)	1.00		
2593.10		ù((-0.00--5.40)ý+(158.63-158.63)ý)	5.40		
		ù((11.40--0.00)ý+(158.63-158.63)ý)	11.40		
				17.80	
105	b1	ù((-5.40--6.40)ý+(158.68-158.67)ý)	1.00		
2600.00		ù((-0.00--5.40)ý+(158.72-158.68)ý)	5.40		
		ù((11.40--0.00)ý+(158.80-158.72)ý)	11.40		
				17.80	
106	b1	ù((-5.40--6.40)ý+(158.88-158.86)ý)	1.00		
2625.00		ù((-0.00--5.40)ý+(159.02-158.88)ý)	5.40		
		ù((11.40--0.00)ý+(159.30-159.02)ý)	11.40		
				17.80	
-	b1	ù((-5.40--6.40)ý+(159.13-159.11)ý)	1.00		
2646.00		ù((-0.00--5.40)ý+(159.27-159.13)ý)	5.40		
		ù((5.49--0.00)ý+(159.41-159.27)ý)	5.49		
		ù((7.90-5.49)ý+(159.47-159.41)ý)	2.41		
				14.30	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 16

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	c1	Ù((11.77-11.76)ý+(156.99-156.99)ý)	0.01		
2542.99		Ù((12.36-11.77)ý+(156.80-156.99)ý)	0.62		
		Ù((13.27-12.36)ý+(156.52-156.80)ý)	0.95		
		Ù((13.89-13.27)ý+(156.32-156.52)ý)	0.65		
		Ù((15.82-13.89)ý+(155.70-156.32)ý)	2.03		
		Ù((15.87-15.82)ý+(155.68-155.70)ý)	0.05		
		Ù((16.19-15.87)ý+(155.59-155.68)ý)	0.33		
				4.64	
103	c1	Ù((-8.14--8.91)ý+(157.26-157.24)ý)	0.77		
2550.00		Ù((-7.99--8.14)ý+(157.26-157.26)ý)	0.15		
		Ù((-7.28--7.99)ý+(157.30-157.26)ý)	0.71		
		Ù((-5.48--7.28)ý+(157.27-157.30)ý)	1.80		
		Ù((-5.24--5.48)ý+(157.27-157.27)ý)	0.24		
		Ù((-4.47--5.24)ý+(157.28-157.27)ý)	0.77		
		Ù((-2.52--4.47)ý+(156.86-157.28)ý)	1.99		
		Ù((-2.42--2.52)ý+(156.83-156.86)ý)	0.10		
		Ù((-2.30--2.42)ý+(156.80-156.83)ý)	0.12		
		Ù((-1.38--2.30)ý+(156.52-156.80)ý)	0.96		
		Ù((-1.08--1.38)ý+(156.34-156.52)ý)	0.35		
		Ù((0.10--1.08)ý+(155.73-156.34)ý)	1.33		
		Ù((1.00-0.10)ý+(155.32-155.73)ý)	0.99		
		Ù((1.94-1.00)ý+(154.80-155.32)ý)	1.07		
		Ù((2.29-1.94)ý+(154.62-154.80)ý)	0.39		
		Ù((2.63-2.29)ý+(154.49-154.62)ý)	0.36		
		Ù((3.25-2.63)ý+(154.26-154.49)ý)	0.66		
		Ù((4.03-3.25)ý+(154.03-154.26)ý)	0.81		
		Ù((4.21-4.03)ý+(153.98-154.03)ý)	0.19		
		Ù((4.87-4.21)ý+(153.80-153.98)ý)	0.68		
		Ù((4.98-4.87)ý+(153.77-153.80)ý)	0.11		
		Ù((5.07-4.98)ý+(153.75-153.77)ý)	0.09		
		Ù((6.55-5.07)ý+(153.35-153.75)ý)	1.53		
		Ù((7.13-6.55)ý+(153.19-153.35)ý)	0.60		
		Ù((8.01-7.13)ý+(152.95-153.19)ý)	0.91		
		Ù((9.23-8.01)ý+(152.62-152.95)ý)	1.26		
		Ù((10.18-9.23)ý+(152.35-152.62)ý)	0.99		
		Ù((10.90-10.18)ý+(152.12-152.35)ý)	0.76		
		Ù((11.93-10.90)ý+(151.80-152.12)ý)	1.08		
		Ù((12.09-11.93)ý+(151.75-151.80)ý)	0.17		
		Ù((12.18-12.09)ý+(151.75-151.75)ý)	0.09		
		Ù((13.65-12.18)ý+(151.80-151.75)ý)	1.47		
		Ù((14.33-13.65)ý+(151.82-151.80)ý)	0.68		
		Ù((14.34-14.33)ý+(151.82-151.82)ý)	0.01		
		Ù((14.49-14.34)ý+(151.80-151.82)ý)	0.15		
		Ù((15.23-14.49)ý+(151.69-151.80)ý)	0.75		
		Ù((16.07-15.23)ý+(151.51-151.69)ý)	0.86		
		Ù((18.12-16.07)ý+(151.05-151.51)ý)	2.10		
		Ù((18.79-18.12)ý+(150.88-151.05)ý)	0.69		
		Ù((19.14-18.79)ý+(150.80-150.88)ý)	0.36		
		Ù((21.72-19.14)ý+(150.05-150.80)ý)	2.69		
		Ù((22.33-21.72)ý+(149.80-150.05)ý)	0.66		
		Ù((23.21-22.33)ý+(149.35-149.80)ý)	0.99		
		Ù((24.35-23.21)ý+(148.80-149.35)ý)	1.27		
		Ù((24.99-24.35)ý+(148.61-148.80)ý)	0.67		
		Ù((27.42-24.99)ý+(148.11-148.61)ý)	2.48		
		Ù((28.43-27.42)ý+(147.86-148.11)ý)	1.04		
		Ù((28.97-28.43)ý+(147.80-147.86)ý)	0.54		
		Ù((30.47-28.97)ý+(147.65-147.80)ý)	1.51		
		Ù((30.74-30.47)ý+(147.61-147.65)ý)	0.27		
		Ù((31.17-30.74)ý+(147.55-147.61)ý)	0.43		
		Ù((31.95-31.17)ý+(147.48-147.55)ý)	0.78		
				42.43	
104	c1	Ù((-10.92--11.07)ý+(156.19-156.27)ý)	0.17		
2575.00		Ù((-10.63--10.92)ý+(156.06-156.19)ý)	0.32		
		Ù((-10.17--10.63)ý+(155.83-156.06)ý)	0.51		
		Ù((-10.14--10.17)ý+(155.81-155.83)ý)	0.04		
		Ù((-10.12--10.14)ý+(155.80-155.81)ý)	0.02		
		Ù((-9.07--10.12)ý+(155.22-155.80)ý)	1.20		
		Ù((-8.32--9.07)ý+(154.80-155.22)ý)	0.86		
		Ù((-8.01--8.32)ý+(154.62-154.80)ý)	0.36		
		Ù((-7.54--8.01)ý+(154.37-154.62)ý)	0.53		
		Ù((-7.08--7.54)ý+(154.13-154.37)ý)	0.52		
		Ù((-6.95--7.08)ý+(154.08-154.13)ý)	0.14		
		Ù((-6.67--6.95)ý+(154.00-154.08)ý)	0.29		
		Ù((-5.46--6.67)ý+(153.87-154.00)ý)	1.22		
		Ù((-5.38--5.46)ý+(153.86-153.87)ý)	0.08		
		Ù((-4.01--5.38)ý+(153.90-153.86)ý)	1.37		
		Ù((-3.87--4.01)ý+(153.89-153.90)ý)	0.14		
		Ù((-3.16--3.87)ý+(153.91-153.89)ý)	0.71		
		Ù((-3.13--3.16)ý+(153.91-153.91)ý)	0.03		
		Ù((-2.62--3.13)ý+(153.93-153.91)ý)	0.51		
		Ù((-2.30--2.62)ý+(153.31-153.93)ý)	0.70		
		Ù((-2.13--2.30)ý+(152.91-153.31)ý)	0.43		
		Ù((-1.35--2.13)ý+(151.13-152.91)ý)	1.94		
		Ù((-0.34--1.35)ý+(151.09-151.13)ý)	1.01		
		Ù((1.19--0.34)ý+(151.32-151.09)ý)	1.55		
		Ù((1.55-1.19)ý+(151.33-151.32)ý)	0.36		
		Ù((1.78-1.55)ý+(151.29-151.33)ý)	0.23		
		Ù((2.13-1.78)ý+(151.23-151.29)ý)	0.36		
		Ù((2.79-2.13)ý+(151.12-151.23)ý)	0.67		
		Ù((2.84-2.79)ý+(151.11-151.12)ý)	0.05		
		Ù((2.89-2.84)ý+(151.10-151.11)ý)	0.05		
		Ù((3.10-2.89)ý+(151.06-151.10)ý)	0.21		
		A RIPORTARE ml	16.58		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 17	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	16.58		
		Ù((4.02-3.10)ý+(150.89-151.06)ý)	0.94		
		Ù((4.03-4.02)ý+(150.89-150.89)ý)	0.01		
		Ù((4.07-4.03)ý+(150.88-150.89)ý)	0.04		
		Ù((4.41-4.07)ý+(150.82-150.88)ý)	0.35		
		Ù((4.49-4.41)ý+(150.80-150.82)ý)	0.08		
		Ù((5.50-4.49)ý+(150.69-150.80)ý)	1.02		
		Ù((5.68-5.50)ý+(150.67-150.69)ý)	0.18		
		Ù((5.86-5.68)ý+(150.50-150.67)ý)	0.25		
		Ù((5.91-5.86)ý+(150.49-150.50)ý)	0.05		
		Ù((6.15-5.91)ý+(150.40-150.49)ý)	0.26		
		Ù((7.13-6.15)ý+(150.09-150.40)ý)	1.03		
		Ù((8.40-7.13)ý+(150.22-150.09)ý)	1.28		
		Ù((8.45-8.40)ý+(150.21-150.22)ý)	0.05		
		Ù((8.68-8.45)ý+(150.17-150.21)ý)	0.23		
		Ù((9.27-8.68)ý+(151.94-150.17)ý)	1.87		
		Ù((9.29-9.27)ý+(151.87-151.94)ý)	0.07		
		Ù((9.31-9.29)ý+(151.80-151.87)ý)	0.07		
		Ù((9.62-9.31)ý+(150.64-151.80)ý)	1.20		
		Ù((9.64-9.62)ý+(150.72-150.64)ý)	0.08		
		Ù((10.16-9.64)ý+(150.15-150.72)ý)	0.77		
		Ù((10.55-10.16)ý+(149.34-150.15)ý)	0.90		
		Ù((10.66-10.55)ý+(148.80-149.34)ý)	0.55		
		Ù((11.25-10.66)ý+(148.64-148.80)ý)	0.61		
		Ù((11.39-11.25)ý+(148.59-148.64)ý)	0.15		
		Ù((11.52-11.39)ý+(148.54-148.59)ý)	0.14		
		Ù((12.06-11.52)ý+(148.44-148.54)ý)	0.55		
		Ù((12.38-12.06)ý+(148.02-148.44)ý)	0.53		
		Ù((13.36-12.38)ý+(147.80-148.02)ý)	1.00		
		Ù((13.50-13.36)ý+(147.74-147.80)ý)	0.15		
		Ù((13.59-13.50)ý+(147.71-147.74)ý)	0.09		
		Ù((13.78-13.59)ý+(147.65-147.71)ý)	0.20		
		Ù((15.08-13.78)ý+(147.22-147.65)ý)	1.37		
		Ù((16.42-15.08)ý+(146.80-147.22)ý)	1.40		
		Ù((16.45-16.42)ý+(146.77-146.80)ý)	0.04		
		Ù((16.53-16.45)ý+(146.69-146.77)ý)	0.11		
		Ù((17.02-16.53)ý+(146.26-146.69)ý)	0.65		
		Ù((17.14-17.02)ý+(146.06-146.26)ý)	0.23		
		Ù((17.53-17.14)ý+(145.80-146.06)ý)	0.47		
		Ù((18.46-17.53)ý+(145.25-145.80)ý)	1.08		
		Ù((19.08-18.46)ý+(145.32-145.25)ý)	0.62		
		Ù((19.39-19.08)ý+(145.31-145.32)ý)	0.31		
		Ù((19.98-19.39)ý+(145.41-145.31)ý)	0.60		
		Ù((20.41-19.98)ý+(145.21-145.41)ý)	0.47		
		Ù((20.60-20.41)ý+(145.13-145.21)ý)	0.21		
		Ù((21.22-20.60)ý+(144.80-145.13)ý)	0.70		
		Ù((21.32-21.22)ý+(144.74-144.80)ý)	0.12		
		Ù((21.44-21.32)ý+(144.68-144.74)ý)	0.13		
		Ù((22.36-21.44)ý+(144.13-144.68)ý)	1.07		
		Ù((22.90-22.36)ý+(143.80-144.13)ý)	0.63		
		Ù((23.64-22.90)ý+(143.40-143.80)ý)	0.84		
		Ù((23.90-23.64)ý+(143.29-143.40)ý)	0.28		
		Ù((24.29-23.90)ý+(143.12-143.29)ý)	0.43		
		Ù((24.51-24.29)ý+(143.01-143.12)ý)	0.25		
		Ù((25.01-24.51)ý+(142.80-143.01)ý)	0.54		
		Ù((26.21-25.01)ý+(142.45-142.80)ý)	1.25		
		Ù((26.44-26.21)ý+(142.39-142.45)ý)	0.24		
		Ù((26.76-26.44)ý+(142.30-142.39)ý)	0.33		
		Ù((27.46-26.76)ý+(142.09-142.30)ý)	0.73		
		Ù((28.49-27.46)ý+(141.80-142.09)ý)	1.07		
		Ù((29.12-28.49)ý+(141.74-141.80)ý)	0.63		
		Ù((29.31-29.12)ý+(141.71-141.74)ý)	0.19		
		Ù((29.64-29.31)ý+(141.67-141.71)ý)	0.33		
		Ù((30.08-29.64)ý+(141.61-141.67)ý)	0.44		
		Ù((32.81-30.08)ý+(141.27-141.61)ý)	2.75		
		Ù((35.16-32.81)ý+(140.92-141.27)ý)	2.38		
		Ù((35.89-35.16)ý+(140.80-140.92)ý)	0.74		
		Ù((37.52-35.89)ý+(140.24-140.80)ý)	1.72		
		Ù((38.94-37.52)ý+(139.80-140.24)ý)	1.49		
		Ù((39.55-38.94)ý+(139.80-139.80)ý)	0.61		
		Ù((40.87-39.55)ý+(139.80-139.80)ý)	1.32		
		Ù((41.89-40.87)ý+(139.89-139.80)ý)	1.02		
		Ù((43.01-41.89)ý+(139.80-139.89)ý)	1.12		
		Ù((43.18-43.01)ý+(139.80-139.80)ý)	0.17		
		Ù((43.52-43.18)ý+(140.04-139.80)ý)	0.42		
				62.78	
FRC/IRC 2593.10	c1	Ù((-4.15--4.18)ý+(157.86-157.88)ý)	0.04		
		Ù((-4.07--4.15)ý+(157.80-157.86)ý)	0.10		
		Ù((-3.77--4.07)ý+(157.55-157.80)ý)	0.39		
		Ù((-2.81--3.77)ý+(156.80-157.55)ý)	1.22		
		Ù((-2.31--2.81)ý+(156.08-156.80)ý)	0.88		
		Ù((-2.19--2.31)ý+(155.93-156.08)ý)	0.19		
		Ù((-2.07--2.19)ý+(155.80-155.93)ý)	0.18		
		Ù((-2.03--2.07)ý+(155.76-155.80)ý)	0.06		
		Ù((0.38--2.03)ý+(154.89-155.76)ý)	2.56		
		Ù((0.92-0.38)ý+(154.80-154.89)ý)	0.55		
		Ù((1.17-0.92)ý+(154.50-154.80)ý)	0.39		
		Ù((1.66-1.17)ý+(153.80-154.50)ý)	0.85		
		Ù((2.64-1.66)ý+(153.80-153.80)ý)	0.98		
		Ù((2.86-2.64)ý+(153.80-153.80)ý)	0.22		
		Ù((2.88-2.86)ý+(153.80-153.80)ý)	0.02		
		A RIPORTARE ml	8.63		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 18	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	8.63		
		Ù((4.12-2.88)ý+(153.51-153.80)ý)	1.27		
		Ù((4.27-4.12)ý+(153.46-153.51)ý)	0.16		
		Ù((6.60-4.27)ý+(152.80-153.46)ý)	2.42		
		Ù((6.95-6.60)ý+(152.41-152.80)ý)	0.52		
		Ù((7.55-6.95)ý+(151.80-152.41)ý)	0.86		
		Ù((8.62-7.55)ý+(151.22-151.80)ý)	1.22		
		Ù((9.35-8.62)ý+(150.80-151.22)ý)	0.84		
		Ù((10.07-9.35)ý+(150.27-150.80)ý)	0.89		
		Ù((10.70-10.07)ý+(149.80-150.27)ý)	0.79		
		Ù((11.81-10.70)ý+(149.30-149.80)ý)	1.22		
		Ù((12.88-11.81)ý+(148.80-149.30)ý)	1.18		
		Ù((13.42-12.88)ý+(148.52-148.80)ý)	0.61		
		Ù((14.76-13.42)ý+(147.80-148.52)ý)	1.52		
		Ù((15.29-14.76)ý+(147.55-147.80)ý)	0.59		
		Ù((16.34-15.29)ý+(147.02-147.55)ý)	1.18		
		Ù((16.77-16.34)ý+(146.80-147.02)ý)	0.48		
		Ù((17.08-16.77)ý+(146.68-146.80)ý)	0.33		
		Ù((18.38-17.08)ý+(146.20-146.68)ý)	1.39		
		Ù((19.63-18.38)ý+(145.80-146.20)ý)	1.31		
		Ù((20.94-19.63)ý+(145.39-145.80)ý)	1.37		
		Ù((22.77-20.94)ý+(144.80-145.39)ý)	1.92		
		Ù((23.04-22.77)ý+(144.71-144.80)ý)	0.28		
		Ù((23.18-23.04)ý+(144.67-144.71)ý)	0.15		
		Ù((23.20-23.18)ý+(144.66-144.67)ý)	0.02		
		Ù((25.63-23.20)ý+(143.80-144.66)ý)	2.58		
		Ù((27.15-25.63)ý+(142.97-143.80)ý)	1.73		
		Ù((27.50-27.15)ý+(142.80-142.97)ý)	0.39		
				35.85	
FRC/IRC 2593.10	c2	Ù((29.62-27.50)ý+(142.75-142.80)ý)	2.12		
		Ù((30.70-29.62)ý+(142.74-142.75)ý)	1.08		
		Ù((31.00-30.70)ý+(142.75-142.74)ý)	0.30		
		Ù((32.04-31.00)ý+(142.77-142.75)ý)	1.04		
		Ù((32.59-32.04)ý+(142.77-142.77)ý)	0.55		
		Ù((32.86-32.59)ý+(142.80-142.77)ý)	0.27		
		Ù((33.57-32.86)ý+(143.22-142.80)ý)	0.82		
		Ù((34.48-33.57)ý+(143.80-143.22)ý)	1.08		
		Ù((34.50-34.48)ý+(143.78-143.80)ý)	0.03		
		Ù((34.54-34.50)ý+(143.82-143.78)ý)	0.06		
		Ù((34.66-34.54)ý+(143.88-143.82)ý)	0.13		
		Ù((35.15-34.66)ý+(144.10-143.88)ý)	0.54		
				8.02	
105 2600.00	c1	Ù((-5.75--5.87)ý+(157.80-157.93)ý)	0.18		
		Ù((-5.22--5.75)ý+(157.23-157.80)ý)	0.78		
		Ù((-4.80--5.22)ý+(156.80-157.23)ý)	0.60		
		Ù((-3.29--4.80)ý+(156.25-156.80)ý)	1.61		
		Ù((-2.09--3.29)ý+(155.80-156.25)ý)	1.28		
		Ù((-1.79--2.09)ý+(155.37-155.80)ý)	0.52		
		Ù((-1.40--1.79)ý+(154.80-155.37)ý)	0.69		
		Ù((-1.17--1.40)ý+(154.80-154.80)ý)	0.23		
		Ù((2.89--1.17)ý+(153.98-154.80)ý)	4.14		
		Ù((3.72-2.89)ý+(153.80-153.98)ý)	0.85		
		Ù((4.27-3.72)ý+(153.53-153.80)ý)	0.61		
		Ù((5.76-4.27)ý+(152.80-153.53)ý)	1.66		
		Ù((7.23-5.76)ý+(152.01-152.80)ý)	1.67		
		Ù((7.60-7.23)ý+(151.80-152.01)ý)	0.43		
		Ù((9.43-7.60)ý+(150.92-151.80)ý)	2.03		
		Ù((9.68-9.43)ý+(150.80-150.92)ý)	0.28		
		Ù((9.89-9.68)ý+(150.69-150.80)ý)	0.24		
		Ù((11.75-9.89)ý+(149.80-150.69)ý)	2.06		
		Ù((11.85-11.75)ý+(149.75-149.80)ý)	0.11		
		Ù((13.17-11.85)ý+(149.14-149.75)ý)	1.45		
		Ù((13.90-13.17)ý+(148.80-149.14)ý)	0.81		
		Ù((13.96-13.90)ý+(148.77-148.80)ý)	0.07		
		Ù((15.84-13.96)ý+(147.80-148.77)ý)	2.12		
		Ù((16.11-15.84)ý+(147.66-147.80)ý)	0.30		
		Ù((17.81-16.11)ý+(146.80-147.66)ý)	1.91		
		Ù((18.21-17.81)ý+(146.60-146.80)ý)	0.45		
		Ù((19.73-18.21)ý+(145.80-146.60)ý)	1.72		
		Ù((20.54-19.73)ý+(145.33-145.80)ý)	0.94		
		Ù((21.53-20.54)ý+(144.80-145.33)ý)	1.12		
		Ù((23.09-21.53)ý+(144.10-144.80)ý)	1.71		
		Ù((23.76-23.09)ý+(143.80-144.10)ý)	0.73		
				33.30	
105 2600.00	c2	Ù((24.71-23.76)ý+(143.80-143.80)ý)	0.95		
		Ù((25.95-24.71)ý+(143.80-143.80)ý)	1.24		
		Ù((26.26-25.95)ý+(143.92-143.80)ý)	0.33		
		Ù((26.51-26.26)ý+(143.99-143.92)ý)	0.26		
		Ù((27.55-26.51)ý+(144.37-143.99)ý)	1.11		
		Ù((28.48-27.55)ý+(144.62-144.37)ý)	0.96		
		Ù((28.76-28.48)ý+(144.69-144.62)ý)	0.29		
		Ù((29.13-28.76)ý+(144.80-144.69)ý)	0.39		
		Ù((29.41-29.13)ý+(144.89-144.80)ý)	0.29		
		Ù((29.49-29.41)ý+(144.91-144.89)ý)	0.08		
		Ù((30.79-29.49)ý+(145.32-144.91)ý)	1.36		
		Ù((31.97-30.79)ý+(145.66-145.32)ý)	1.23		
		Ù((32.08-31.97)ý+(145.69-145.66)ý)	0.11		
		Ù((32.20-32.08)ý+(145.73-145.69)ý)	0.13		
		Ù((32.45-32.20)ý+(145.80-145.73)ý)	0.26		
		Ù((32.47-32.45)ý+(145.80-145.80)ý)	0.02		
				9.01	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 19

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
106	c1	Ù((-10.89--11.70)ý+(155.82-156.23)ý)	0.91		
2625.00		Ù((-10.86--10.89)ý+(155.80-155.82)ý)	0.04		
		Ù((-10.31--10.86)ý+(155.51-155.80)ý)	0.62		
		Ù((-8.94--10.31)ý+(154.80-155.51)ý)	1.54		
		Ù((-8.26--8.94)ý+(154.45-154.80)ý)	0.76		
		Ù((-7.03--8.26)ý+(153.80-154.45)ý)	1.39		
		Ù((-6.82--7.03)ý+(153.69-153.80)ý)	0.24		
		Ù((-6.23--6.82)ý+(153.38-153.69)ý)	0.67		
		Ù((-5.41--6.23)ý+(152.95-153.38)ý)	0.93		
		Ù((-5.13--5.41)ý+(152.80-152.95)ý)	0.32		
		Ù((-4.06--5.13)ý+(152.24-152.80)ý)	1.21		
		Ù((-3.23--4.06)ý+(151.80-152.24)ý)	0.94		
		Ù((-2.62--3.23)ý+(151.44-151.80)ý)	0.71		
		Ù((-1.49--2.62)ý+(150.80-151.44)ý)	1.30		
				11.58	
106	c2	Ù((-1.21--1.49)ý+(150.80-150.80)ý)	0.28		
2625.00		Ù((-1.09--1.21)ý+(150.80-150.80)ý)	0.12		
		Ù((-0.83--1.09)ý+(150.80-150.80)ý)	0.26		
		Ù((0.29--0.83)ý+(150.80-150.80)ý)	1.12		
		Ù((1.24-0.29)ý+(150.80-150.80)ý)	0.95		
		Ù((1.58-1.24)ý+(150.69-150.80)ý)	0.36		
		Ù((2.07-1.58)ý+(150.80-150.69)ý)	0.50		
		Ù((2.24-2.07)ý+(150.85-150.80)ý)	0.18		
		Ù((2.32-2.24)ý+(150.88-150.85)ý)	0.09		
		Ù((3.06-2.32)ý+(151.13-150.88)ý)	0.78		
		Ù((3.63-3.06)ý+(151.34-151.13)ý)	0.61		
		Ù((4.19-3.63)ý+(151.51-151.34)ý)	0.59		
		Ù((5.56-4.19)ý+(151.80-151.51)ý)	1.40		
		Ù((5.66-5.56)ý+(151.82-151.80)ý)	0.10		
		Ù((5.69-5.66)ý+(151.82-151.82)ý)	0.03		
		Ù((6.11-5.69)ý+(151.90-151.82)ý)	0.43		
		Ù((6.18-6.11)ý+(151.91-151.90)ý)	0.07		
		Ù((7.27-6.18)ý+(152.11-151.91)ý)	1.11		
		Ù((7.75-7.27)ý+(152.20-152.11)ý)	0.49		
		Ù((8.49-7.75)ý+(152.33-152.20)ý)	0.75		
		Ù((9.33-8.49)ý+(152.49-152.33)ý)	0.86		
		Ù((9.46-9.33)ý+(152.52-152.49)ý)	0.13		
		Ù((9.75-9.46)ý+(152.58-152.52)ý)	0.30		
		Ù((9.92-9.75)ý+(152.62-152.58)ý)	0.17		
		Ù((10.66-9.92)ý+(152.80-152.62)ý)	0.76		
		Ù((11.17-10.66)ý+(152.93-152.80)ý)	0.53		
		Ù((11.41-11.17)ý+(152.99-152.93)ý)	0.25		
		Ù((12.41-11.41)ý+(153.26-152.99)ý)	1.04		
		Ù((12.67-12.41)ý+(153.33-153.26)ý)	0.27		
		Ù((12.89-12.67)ý+(153.39-153.33)ý)	0.23		
		Ù((14.01-12.89)ý+(153.71-153.39)ý)	1.16		
		Ù((14.12-14.01)ý+(153.74-153.71)ý)	0.11		
		Ù((14.34-14.12)ý+(153.80-153.74)ý)	0.23		
		Ù((15.49-14.34)ý+(154.13-153.80)ý)	1.20		
		Ù((16.25-15.49)ý+(154.34-154.13)ý)	0.79		
		Ù((16.57-16.25)ý+(154.43-154.34)ý)	0.33		
		Ù((17.03-16.57)ý+(154.55-154.43)ý)	0.48		
		Ù((17.55-17.03)ý+(154.69-154.55)ý)	0.54		
				19.60	
-	c1	Ù((-13.43--13.76)ý+(154.81-155.31)ý)	0.60		
2646.00		Ù((-12.78--13.43)ý+(153.80-154.81)ý)	1.20		
		Ù((-12.33--12.78)ý+(154.33-153.80)ý)	0.70		
		Ù((-11.96--12.33)ý+(154.67-154.33)ý)	0.50		
		Ù((-11.55--11.96)ý+(155.17-154.67)ý)	0.65		
		Ù((-11.06--11.55)ý+(155.80-155.17)ý)	0.80		
		Ù((-11.00--11.06)ý+(155.88-155.80)ý)	0.10		
		Ù((-10.73--11.00)ý+(155.86-155.88)ý)	0.27		
		Ù((-9.20--10.73)ý+(156.15-155.86)ý)	1.56		
		Ù((-8.24--9.20)ý+(156.48-156.15)ý)	1.02		
		Ù((-7.51--8.24)ý+(156.64-156.48)ý)	0.75		
		Ù((-6.96--7.51)ý+(156.77-156.64)ý)	0.57		
		Ù((-5.36--6.96)ý+(157.52-156.77)ý)	1.77		
		Ù((-4.60--5.36)ý+(158.03-157.52)ý)	0.92		
		Ù((-2.83--4.60)ý+(158.22-158.03)ý)	1.78		
		Ù((-2.69--2.83)ý+(158.45-158.22)ý)	0.27		
				13.46	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 20

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	d1	ù((18.80-16.19)ý+(154.80-155.59)ý)	2.73		
2542.99		ù((18.83-18.80)ý+(154.79-154.80)ý)	0.03		
		ù((18.87-18.83)ý+(154.78-154.79)ý)	0.04		
		ù((20.44-18.87)ý+(154.20-154.78)ý)	1.67		
		ù((21.45-20.44)ý+(153.80-154.20)ý)	1.09		
		ù((22.01-21.45)ý+(153.56-153.80)ý)	0.61		
		ù((22.35-22.01)ý+(153.42-153.56)ý)	0.37		
		ù((22.99-22.35)ý+(153.19-153.42)ý)	0.68		
		ù((23.03-22.99)ý+(153.17-153.19)ý)	0.04		
		ù((23.28-23.03)ý+(153.03-153.17)ý)	0.29		
				7.55	
-	d2	ù((-13.77--14.00)ý+(161.49-161.45)ý)	0.23		
2542.99		ù((-12.99--13.77)ý+(161.62-161.49)ý)	0.79		
		ù((-12.79--12.99)ý+(161.65-161.62)ý)	0.20		
		ù((-11.57--12.79)ý+(161.80-161.65)ý)	1.23		
		ù((-10.07--11.57)ý+(162.00-161.80)ý)	1.51		
		ù((-9.41--10.07)ý+(162.07-162.00)ý)	0.66		
		ù((-7.62--9.41)ý+(161.98-162.07)ý)	1.79		
		ù((-7.40--7.62)ý+(161.97-161.98)ý)	0.22		
		ù((-7.09--7.40)ý+(161.94-161.97)ý)	0.31		
		ù((-5.50--7.09)ý+(161.65-161.94)ý)	1.62		
		ù((-4.40--5.50)ý+(161.51-161.65)ý)	1.11		
		ù((-3.93--4.40)ý+(161.45-161.51)ý)	0.47		
		ù((-3.79--3.93)ý+(161.45-161.45)ý)	0.14		
		ù((-3.76--3.79)ý+(161.45-161.45)ý)	0.03		
		ù((-3.53--3.76)ý+(161.37-161.45)ý)	0.24		
		ù((-2.76--3.53)ý+(161.17-161.37)ý)	0.80		
		ù((-2.46--2.76)ý+(161.10-161.17)ý)	0.31		
		ù((-1.59--2.46)ý+(160.87-161.10)ý)	0.90		
		ù((0.02--1.59)ý+(160.42-160.87)ý)	1.67		
		ù((0.64-0.02)ý+(160.26-160.42)ý)	0.64		
		ù((2.13-0.64)ý+(159.89-160.26)ý)	1.54		
		ù((2.24-2.13)ý+(159.87-159.89)ý)	0.11		
		ù((2.34-2.24)ý+(159.84-159.87)ý)	0.10		
		ù((2.49-2.34)ý+(159.80-159.84)ý)	0.16		
		ù((3.75-2.49)ý+(159.48-159.80)ý)	1.30		
		ù((3.92-3.75)ý+(159.42-159.48)ý)	0.18		
		ù((4.11-3.92)ý+(159.36-159.42)ý)	0.20		
		ù((4.53-4.11)ý+(159.22-159.36)ý)	0.44		
		ù((5.90-4.53)ý+(158.80-159.22)ý)	1.43		
		ù((6.85-5.90)ý+(158.51-158.80)ý)	0.99		
		ù((7.96-6.85)ý+(158.16-158.51)ý)	1.16		
		ù((8.59-7.96)ý+(157.97-158.16)ý)	0.66		
		ù((9.14-8.59)ý+(157.80-157.97)ý)	0.58		
		ù((10.34-9.14)ý+(157.42-157.80)ý)	1.26		
		ù((11.76-10.34)ý+(156.99-157.42)ý)	1.48		
				26.46	
FRC/IRC	d1	ù((-11.17--11.20)ý+(163.80-163.83)ý)	0.04		
2593.10		ù((-10.74--11.17)ý+(163.44-163.80)ý)	0.56		
		ù((-9.98--10.74)ý+(162.80-163.44)ý)	0.99		
		ù((-9.47--9.98)ý+(162.37-162.80)ý)	0.67		
		ù((-8.79--9.47)ý+(161.80-162.37)ý)	0.89		
		ù((-8.21--8.79)ý+(161.30-161.80)ý)	0.77		
		ù((-7.62--8.21)ý+(160.80-161.30)ý)	0.77		
		ù((-6.96--7.62)ý+(160.24-160.80)ý)	0.87		
		ù((-6.44--6.96)ý+(159.80-160.24)ý)	0.68		
		ù((-5.68--6.44)ý+(159.15-159.80)ý)	1.00		
		ù((-5.26--5.68)ý+(158.80-159.15)ý)	0.55		
		ù((-4.18--5.26)ý+(157.88-158.80)ý)	1.42		
				9.21	
105	d2	ù((-10.14--10.16)ý+(161.80-161.82)ý)	0.03		
2600.00		ù((-9.96--10.14)ý+(161.64-161.80)ý)	0.24		
		ù((-9.02--9.96)ý+(160.80-161.64)ý)	1.26		
		ù((-8.21--9.02)ý+(160.09-160.80)ý)	1.08		
		ù((-7.89--8.21)ý+(159.80-160.09)ý)	0.43		
		ù((-6.78--7.89)ý+(158.81-159.80)ý)	1.49		
		ù((-6.76--6.78)ý+(158.80-158.81)ý)	0.02		
		ù((-6.74--6.76)ý+(158.78-158.80)ý)	0.03		
		ù((-5.87--6.74)ý+(157.93-158.78)ý)	1.22		
				5.80	
				0.00	
-	d1	ù((-2.41--2.69)ý+(158.93-158.45)ý)	0.56		
2646.00		ù((-1.86--2.41)ý+(159.20-158.93)ý)	0.61		
		ù((-1.58--1.86)ý+(159.80-159.20)ý)	0.66		
		ù((-1.43--1.58)ý+(159.80-159.80)ý)	0.15		
		ù((0.02--1.43)ý+(160.41-159.80)ý)	1.57		
		ù((1.05-0.02)ý+(160.41-160.41)ý)	1.03		
		ù((1.16-1.05)ý+(160.51-160.41)ý)	0.15		
		ù((1.52-1.16)ý+(160.80-160.51)ý)	0.46		
		ù((2.23-1.52)ý+(161.40-160.80)ý)	0.93		
		ù((2.72-2.23)ý+(161.80-161.40)ý)	0.63		
		ù((3.69-2.72)ý+(162.21-161.80)ý)	1.05		
		ù((4.14-3.69)ý+(162.48-162.21)ý)	0.52		
		ù((4.32-4.14)ý+(162.57-162.48)ý)	0.20		
		ù((4.63-4.32)ý+(162.70-162.57)ý)	0.34		
		ù((5.50-4.63)ý+(163.29-162.70)ý)	1.05		
		ù((6.35-5.50)ý+(163.79-163.29)ý)	0.99		
		ù((7.04-6.35)ý+(164.17-163.80)ý)	0.78		
		ù((7.19-7.04)ý+(164.24-164.17)ý)	0.17		
		ù((7.23-7.19)ý+(164.26-164.24)ý)	0.04		
		ù((7.79-7.23)ý+(164.51-164.26)ý)	0.61		
		ù((7.90-7.79)ý+(164.56-164.51)ý)	0.12		
		A RIPORTARE ml	12.62		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 21

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	12.62		
				12.62	

Il Direttore dei Lavori	L'Impresa	

		CALCOLO DELLE LUNGHEZZE		Foglio n. 22	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	e1	Ù((11.77-11.76)ý+(156.59-156.59)ý)	0.01		
2542.99		Ù((12.36-11.77)ý+(156.40-156.59)ý)	0.62		
		Ù((13.27-12.36)ý+(156.12-156.40)ý)	0.95		
		Ù((13.89-13.27)ý+(155.92-156.12)ý)	0.65		
		Ù((15.82-13.89)ý+(155.30-155.92)ý)	2.03		
		Ù((15.87-15.82)ý+(155.28-155.30)ý)	0.05		
		Ù((16.19-15.87)ý+(155.19-155.28)ý)	0.33		
				4.64	
103	e1	Ù((-8.14--8.91)ý+(156.86-156.84)ý)	0.77		
2550.00		Ù((-7.99--8.14)ý+(156.86-156.86)ý)	0.15		
		Ù((-7.28--7.99)ý+(156.90-156.86)ý)	0.71		
		Ù((-5.48--7.28)ý+(156.87-156.90)ý)	1.80		
		Ù((-5.24--5.48)ý+(156.87-156.87)ý)	0.24		
		Ù((-4.47--5.24)ý+(156.88-156.87)ý)	0.77		
		Ù((-2.52--4.47)ý+(156.46-156.88)ý)	1.99		
		Ù((-2.42--2.52)ý+(156.43-156.46)ý)	0.10		
		Ù((-2.30--2.42)ý+(156.40-156.43)ý)	0.12		
		Ù((-1.38--2.30)ý+(156.12-156.40)ý)	0.96		
		Ù((-1.08--1.38)ý+(155.94-156.12)ý)	0.35		
		Ù((0.10--1.08)ý+(155.33-155.94)ý)	1.33		
		Ù((1.00-0.10)ý+(154.92-155.33)ý)	0.99		
		Ù((1.94-1.00)ý+(154.40-154.92)ý)	1.07		
		Ù((2.29-1.94)ý+(154.22-154.40)ý)	0.39		
		Ù((2.63-2.29)ý+(154.09-154.22)ý)	0.36		
		Ù((3.25-2.63)ý+(153.86-154.09)ý)	0.66		
		Ù((4.03-3.25)ý+(153.63-153.86)ý)	0.81		
		Ù((4.21-4.03)ý+(153.58-153.63)ý)	0.19		
		Ù((4.87-4.21)ý+(153.40-153.58)ý)	0.68		
		Ù((4.98-4.87)ý+(153.37-153.40)ý)	0.11		
		Ù((5.07-4.98)ý+(153.35-153.37)ý)	0.09		
		Ù((6.55-5.07)ý+(152.95-153.35)ý)	1.53		
		Ù((7.13-6.55)ý+(152.79-152.95)ý)	0.60		
		Ù((8.01-7.13)ý+(152.55-152.79)ý)	0.91		
		Ù((9.23-8.01)ý+(152.22-152.55)ý)	1.26		
		Ù((10.18-9.23)ý+(151.95-152.22)ý)	0.99		
		Ù((10.90-10.18)ý+(151.72-151.95)ý)	0.76		
		Ù((11.93-10.90)ý+(151.40-151.72)ý)	1.08		
		Ù((12.09-11.93)ý+(151.35-151.40)ý)	0.17		
		Ù((12.18-12.09)ý+(151.35-151.35)ý)	0.09		
		Ù((13.65-12.18)ý+(151.40-151.35)ý)	1.47		
		Ù((14.33-13.65)ý+(151.42-151.40)ý)	0.68		
		Ù((14.34-14.33)ý+(151.42-151.42)ý)	0.01		
		Ù((14.49-14.34)ý+(151.40-151.42)ý)	0.15		
		Ù((15.23-14.49)ý+(151.29-151.40)ý)	0.75		
		Ù((16.07-15.23)ý+(151.11-151.29)ý)	0.86		
		Ù((18.12-16.07)ý+(150.65-151.11)ý)	2.10		
		Ù((18.79-18.12)ý+(150.48-150.65)ý)	0.69		
		Ù((19.14-18.79)ý+(150.40-150.48)ý)	0.36		
		Ù((21.72-19.14)ý+(149.65-150.40)ý)	2.69		
		Ù((22.33-21.72)ý+(149.40-149.65)ý)	0.66		
		Ù((23.21-22.33)ý+(148.95-149.40)ý)	0.99		
		Ù((24.35-23.21)ý+(148.40-148.95)ý)	1.27		
		Ù((24.99-24.35)ý+(148.21-148.40)ý)	0.67		
		Ù((27.42-24.99)ý+(147.71-148.21)ý)	2.48		
		Ù((28.43-27.42)ý+(147.46-147.71)ý)	1.04		
		Ù((28.97-28.43)ý+(147.40-147.46)ý)	0.54		
		Ù((30.47-28.97)ý+(147.25-147.40)ý)	1.51		
		Ù((30.74-30.47)ý+(147.21-147.25)ý)	0.27		
		Ù((31.17-30.74)ý+(147.15-147.21)ý)	0.43		
		Ù((31.95-31.17)ý+(147.08-147.15)ý)	0.78		
				42.43	
104	e1	Ù((-10.92--11.07)ý+(155.79-155.87)ý)	0.17		
2575.00		Ù((-10.63--10.92)ý+(155.66-155.79)ý)	0.32		
		Ù((-10.17--10.63)ý+(155.43-155.66)ý)	0.51		
		Ù((-10.14--10.17)ý+(155.41-155.43)ý)	0.04		
		Ù((-10.12--10.14)ý+(155.40-155.41)ý)	0.02		
		Ù((-9.07--10.12)ý+(154.82-155.40)ý)	1.20		
		Ù((-8.32--9.07)ý+(154.40-154.82)ý)	0.86		
		Ù((-8.01--8.32)ý+(154.22-154.40)ý)	0.36		
		Ù((-7.54--8.01)ý+(153.97-154.22)ý)	0.53		
		Ù((-7.08--7.54)ý+(153.73-153.97)ý)	0.52		
		Ù((-6.95--7.08)ý+(153.68-153.73)ý)	0.14		
		Ù((-6.67--6.95)ý+(153.60-153.68)ý)	0.29		
		Ù((-5.46--6.67)ý+(153.47-153.60)ý)	1.22		
		Ù((-5.38--5.46)ý+(153.46-153.47)ý)	0.08		
		Ù((-4.01--5.38)ý+(153.50-153.46)ý)	1.37		
		Ù((-3.87--4.01)ý+(153.49-153.50)ý)	0.14		
		Ù((-3.16--3.87)ý+(153.51-153.49)ý)	0.71		
		Ù((-3.13--3.16)ý+(153.51-153.51)ý)	0.03		
		Ù((-2.62--3.13)ý+(153.53-153.51)ý)	0.51		
		Ù((-2.30--2.62)ý+(152.91-153.53)ý)	0.70		
		Ù((-2.13--2.30)ý+(152.51-152.91)ý)	0.43		
		Ù((-1.35--2.13)ý+(150.73-152.51)ý)	1.94		
		Ù((-0.34--1.35)ý+(150.69-150.73)ý)	1.01		
		Ù((1.19--0.34)ý+(150.92-150.69)ý)	1.55		
		Ù((1.55-1.19)ý+(150.93-150.92)ý)	0.36		
		Ù((1.78-1.55)ý+(150.89-150.93)ý)	0.23		
		Ù((2.13-1.78)ý+(150.83-150.89)ý)	0.36		
		Ù((2.79-2.13)ý+(150.72-150.83)ý)	0.67		
		Ù((2.84-2.79)ý+(150.71-150.72)ý)	0.05		
		Ù((2.89-2.84)ý+(150.70-150.71)ý)	0.05		
		Ù((3.10-2.89)ý+(150.66-150.70)ý)	0.21		
		A RIPORTARE ml	16.58		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 23	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	16.58		
		Ù((4.02-3.10)ý+(150.49-150.66)ý)	0.94		
		Ù((4.03-4.02)ý+(150.49-150.49)ý)	0.01		
		Ù((4.07-4.03)ý+(150.48-150.49)ý)	0.04		
		Ù((4.41-4.07)ý+(150.42-150.48)ý)	0.35		
		Ù((4.49-4.41)ý+(150.40-150.42)ý)	0.08		
		Ù((5.50-4.49)ý+(150.29-150.40)ý)	1.02		
		Ù((5.68-5.50)ý+(150.27-150.29)ý)	0.18		
		Ù((5.86-5.68)ý+(150.10-150.27)ý)	0.25		
		Ù((5.91-5.86)ý+(150.09-150.10)ý)	0.05		
		Ù((6.15-5.91)ý+(150.00-150.09)ý)	0.26		
		Ù((7.13-6.15)ý+(149.69-150.00)ý)	1.03		
		Ù((8.40-7.13)ý+(149.82-149.69)ý)	1.28		
		Ù((8.45-8.40)ý+(149.81-149.82)ý)	0.05		
		Ù((8.68-8.45)ý+(149.77-149.81)ý)	0.23		
		Ù((9.27-8.68)ý+(151.54-149.77)ý)	1.87		
		Ù((9.29-9.27)ý+(151.47-151.54)ý)	0.07		
		Ù((9.31-9.29)ý+(151.40-151.47)ý)	0.07		
		Ù((9.62-9.31)ý+(150.24-151.40)ý)	1.20		
		Ù((9.64-9.62)ý+(150.32-150.24)ý)	0.08		
		Ù((10.16-9.64)ý+(149.75-150.32)ý)	0.77		
		Ù((10.55-10.16)ý+(148.94-149.75)ý)	0.90		
		Ù((10.66-10.55)ý+(148.40-148.94)ý)	0.55		
		Ù((11.25-10.66)ý+(148.24-148.40)ý)	0.61		
		Ù((11.39-11.25)ý+(148.19-148.24)ý)	0.15		
		Ù((11.52-11.39)ý+(148.14-148.19)ý)	0.14		
		Ù((12.06-11.52)ý+(148.04-148.14)ý)	0.55		
		Ù((12.38-12.06)ý+(147.62-148.04)ý)	0.53		
		Ù((13.36-12.38)ý+(147.40-147.62)ý)	1.00		
		Ù((13.50-13.36)ý+(147.34-147.40)ý)	0.15		
		Ù((13.59-13.50)ý+(147.31-147.34)ý)	0.09		
		Ù((13.78-13.59)ý+(147.25-147.31)ý)	0.20		
		Ù((15.08-13.78)ý+(146.82-147.25)ý)	1.37		
		Ù((16.42-15.08)ý+(146.40-146.82)ý)	1.40		
		Ù((16.45-16.42)ý+(146.37-146.40)ý)	0.04		
		Ù((16.53-16.45)ý+(146.29-146.37)ý)	0.11		
		Ù((17.02-16.53)ý+(145.86-146.29)ý)	0.65		
		Ù((17.14-17.02)ý+(145.66-145.86)ý)	0.23		
		Ù((17.53-17.14)ý+(145.40-145.66)ý)	0.47		
		Ù((18.46-17.53)ý+(144.85-145.40)ý)	1.08		
		Ù((19.08-18.46)ý+(144.92-144.85)ý)	0.62		
		Ù((19.39-19.08)ý+(144.91-144.92)ý)	0.31		
		Ù((19.98-19.39)ý+(145.01-144.91)ý)	0.60		
		Ù((20.41-19.98)ý+(144.81-145.01)ý)	0.47		
		Ù((20.60-20.41)ý+(144.73-144.81)ý)	0.21		
		Ù((21.22-20.60)ý+(144.40-144.73)ý)	0.70		
		Ù((21.32-21.22)ý+(144.34-144.40)ý)	0.12		
		Ù((21.44-21.32)ý+(144.28-144.34)ý)	0.13		
		Ù((22.36-21.44)ý+(143.73-144.28)ý)	1.07		
		Ù((22.90-22.36)ý+(143.40-143.73)ý)	0.63		
		Ù((23.64-22.90)ý+(143.00-143.40)ý)	0.84		
		Ù((23.90-23.64)ý+(142.89-143.00)ý)	0.28		
		Ù((24.29-23.90)ý+(142.72-142.89)ý)	0.43		
		Ù((24.51-24.29)ý+(142.61-142.72)ý)	0.25		
		Ù((25.01-24.51)ý+(142.40-142.61)ý)	0.54		
		Ù((26.21-25.01)ý+(142.05-142.40)ý)	1.25		
		Ù((26.44-26.21)ý+(141.99-142.05)ý)	0.24		
		Ù((26.76-26.44)ý+(141.90-141.99)ý)	0.33		
		Ù((27.46-26.76)ý+(141.69-141.90)ý)	0.73		
		Ù((28.49-27.46)ý+(141.40-141.69)ý)	1.07		
		Ù((29.12-28.49)ý+(141.34-141.40)ý)	0.63		
		Ù((29.31-29.12)ý+(141.31-141.34)ý)	0.19		
		Ù((29.64-29.31)ý+(141.27-141.31)ý)	0.33		
		Ù((30.08-29.64)ý+(141.21-141.27)ý)	0.44		
		Ù((32.81-30.08)ý+(140.87-141.21)ý)	2.75		
		Ù((35.16-32.81)ý+(140.52-140.87)ý)	2.38		
		Ù((35.89-35.16)ý+(140.40-140.52)ý)	0.74		
		Ù((37.52-35.89)ý+(139.84-140.40)ý)	1.72		
		Ù((38.94-37.52)ý+(139.40-139.84)ý)	1.49		
		Ù((39.55-38.94)ý+(139.40-139.40)ý)	0.61		
		Ù((40.87-39.55)ý+(139.40-139.40)ý)	1.32		
		Ù((41.89-40.87)ý+(139.49-139.40)ý)	1.02		
		Ù((43.01-41.89)ý+(139.40-139.49)ý)	1.12		
		Ù((43.18-43.01)ý+(139.40-139.40)ý)	0.17		
		Ù((43.52-43.18)ý+(139.64-139.40)ý)	0.42		
				62.78	
FRC/IRC 2593.10	e1	Ù((29.62-27.50)ý+(142.35-142.40)ý)	2.12		
		Ù((30.70-29.62)ý+(142.34-142.35)ý)	1.08		
		Ù((31.00-30.70)ý+(142.35-142.34)ý)	0.30		
		Ù((32.04-31.00)ý+(142.37-142.35)ý)	1.04		
		Ù((32.59-32.04)ý+(142.37-142.37)ý)	0.55		
		Ù((32.86-32.59)ý+(142.40-142.37)ý)	0.27		
		Ù((33.57-32.86)ý+(142.82-142.40)ý)	0.82		
		Ù((34.48-33.57)ý+(143.40-142.82)ý)	1.08		
		Ù((34.50-34.48)ý+(143.38-143.40)ý)	0.03		
		Ù((34.54-34.50)ý+(143.42-143.38)ý)	0.06		
		Ù((34.66-34.54)ý+(143.48-143.42)ý)	0.13		
		Ù((35.15-34.66)ý+(143.70-143.48)ý)	0.54		
				8.02	
105 2600.00	e1	Ù((24.71-23.76)ý+(143.40-143.40)ý)	0.95		
		Ù((25.95-24.71)ý+(143.40-143.40)ý)	1.24		
		A RIPORTARE ml	2.19		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 24

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.19		
		Û((26.26-25.95)ý+(143.52-143.40)ý)	0.33		
		Û((26.51-26.26)ý+(143.59-143.52)ý)	0.26		
		Û((27.55-26.51)ý+(143.97-143.59)ý)	1.11		
		Û((28.48-27.55)ý+(144.22-143.97)ý)	0.96		
		Û((28.76-28.48)ý+(144.29-144.22)ý)	0.29		
		Û((29.13-28.76)ý+(144.40-144.29)ý)	0.39		
		Û((29.41-29.13)ý+(144.49-144.40)ý)	0.29		
		Û((29.49-29.41)ý+(144.51-144.49)ý)	0.08		
		Û((30.79-29.49)ý+(144.92-144.51)ý)	1.36		
		Û((31.97-30.79)ý+(145.26-144.92)ý)	1.23		
		Û((32.08-31.97)ý+(145.29-145.26)ý)	0.11		
		Û((32.20-32.08)ý+(145.33-145.29)ý)	0.13		
		Û((32.45-32.20)ý+(145.40-145.33)ý)	0.26		
		Û((32.47-32.45)ý+(145.40-145.40)ý)	0.02		
				9.01	
106 2625.00	e1	Û((-1.21--1.49)ý+(150.40-150.40)ý)	0.28		
		Û((-1.09--1.21)ý+(150.40-150.40)ý)	0.12		
		Û((-0.83--1.09)ý+(150.40-150.40)ý)	0.26		
		Û((0.29--0.83)ý+(150.40-150.40)ý)	1.12		
		Û((1.24-0.29)ý+(150.40-150.40)ý)	0.95		
		Û((1.58-1.24)ý+(150.29-150.40)ý)	0.36		
		Û((2.07-1.58)ý+(150.40-150.29)ý)	0.50		
		Û((2.24-2.07)ý+(150.45-150.40)ý)	0.18		
		Û((2.32-2.24)ý+(150.48-150.45)ý)	0.09		
		Û((3.06-2.32)ý+(150.73-150.48)ý)	0.78		
		Û((3.63-3.06)ý+(150.94-150.73)ý)	0.61		
		Û((4.19-3.63)ý+(151.11-150.94)ý)	0.59		
		Û((5.56-4.19)ý+(151.40-151.11)ý)	1.40		
		Û((5.66-5.56)ý+(151.42-151.40)ý)	0.10		
		Û((5.69-5.66)ý+(151.42-151.42)ý)	0.03		
		Û((6.11-5.69)ý+(151.50-151.42)ý)	0.43		
		Û((6.18-6.11)ý+(151.51-151.50)ý)	0.07		
		Û((7.27-6.18)ý+(151.71-151.51)ý)	1.11		
		Û((7.75-7.27)ý+(151.80-151.71)ý)	0.49		
		Û((8.49-7.75)ý+(151.93-151.80)ý)	0.75		
		Û((9.33-8.49)ý+(152.09-151.93)ý)	0.86		
		Û((9.46-9.33)ý+(152.12-152.09)ý)	0.13		
		Û((9.75-9.46)ý+(152.18-152.12)ý)	0.30		
		Û((9.92-9.75)ý+(152.22-152.18)ý)	0.17		
		Û((10.66-9.92)ý+(152.40-152.22)ý)	0.76		
		Û((11.17-10.66)ý+(152.53-152.40)ý)	0.53		
		Û((11.41-11.17)ý+(152.59-152.53)ý)	0.25		
		Û((12.41-11.41)ý+(152.86-152.59)ý)	1.04		
		Û((12.67-12.41)ý+(152.93-152.86)ý)	0.27		
		Û((12.89-12.67)ý+(152.99-152.93)ý)	0.23		
		Û((14.01-12.89)ý+(153.31-152.99)ý)	1.16		
		Û((14.12-14.01)ý+(153.34-153.31)ý)	0.11		
		Û((14.34-14.12)ý+(153.40-153.34)ý)	0.23		
		Û((15.49-14.34)ý+(153.73-153.40)ý)	1.20		
		Û((16.25-15.49)ý+(153.94-153.73)ý)	0.79		
		Û((16.57-16.25)ý+(154.03-153.94)ý)	0.33		
		Û((17.03-16.57)ý+(154.15-154.03)ý)	0.48		
		Û((17.55-17.03)ý+(154.29-154.15)ý)	0.54		
				19.60	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 25

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	f1	(-0.00--7.12)	7.12		
2542.99		(11.77--0.00)	11.77		
				18.89	
FRC/IRC	f1	(-4.18--6.40)	2.22		
				2.22	
105	f1	(-5.87--6.40)	0.53		
				0.53	
-	f1	(0.00--2.69)	2.69		
2646.00		(7.90-0.00)	7.90		
				10.59	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 26

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	g1	ù((-7.70--6.47)ý+(158.28-158.33)ý)	1.23		
2542.99		ù((-13.69--7.70)ý+(161.70-158.28)ý)	6.90		
				8.13	
103	g1	ù((-7.70--6.48)ý+(158.37-158.42)ý)	1.22		
2550.00		ù((-9.39--7.70)ý+(157.40-158.37)ý)	1.95		
				3.17	
103	g2	ù((29.25-20.50)ý+(148.31-153.31)ý)	10.08		
2550.00		ù((31.25-29.25)ý+(148.31-148.31)ý)	2.00		
		ù((32.43-31.25)ý+(147.64-148.31)ý)	1.36		
				13.44	
104	g1	ù((-7.70--6.47)ý+(158.62-158.67)ý)	1.23		
2575.00		ù((-11.29--7.70)ý+(156.57-158.62)ý)	4.13		
				5.36	
104	g2	ù((24.95-16.20)ý+(148.80-153.80)ý)	10.08		
2575.00		ù((26.95-24.95)ý+(148.80-148.80)ý)	2.00		
		ù((35.70-26.95)ý+(143.80-148.80)ý)	10.08		
		ù((37.70-35.70)ý+(143.80-143.80)ý)	2.00		
		ù((43.69-37.70)ý+(140.38-143.80)ý)	6.90		
				31.06	
FRC/IRC	g1	ù((24.95-16.20)ý+(149.22-154.22)ý)	10.08		
2593.10		ù((26.95-24.95)ý+(149.22-149.22)ý)	2.00		
		ù((35.38-26.95)ý+(144.41-149.22)ý)	9.71		
				21.79	
105	g1	ù((24.95-16.20)ý+(149.39-154.39)ý)	10.08		
2600.00		ù((26.95-24.95)ý+(149.39-149.39)ý)	2.00		
		ù((32.74-26.95)ý+(146.08-149.39)ý)	6.67		
				18.75	
106	g1	ù((-7.70--6.47)ý+(158.95-159.00)ý)	1.23		
2625.00		ù((-11.91--7.70)ý+(156.54-158.95)ý)	4.85		
				6.08	
-	g1	ù((-7.70--6.47)ý+(159.20-159.25)ý)	1.23		
2646.00		ù((-13.87--7.70)ý+(155.67-159.20)ý)	7.11		
				8.34	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 27

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FRC/IRC	h1	ù((-4.15--4.18)ý+(157.86-157.88)ý)	0.04		
2593.10		ù((-4.07--4.15)ý+(157.80-157.86)ý)	0.10		
		ù((-3.77--4.07)ý+(157.55-157.80)ý)	0.39		
		ù((-2.81--3.77)ý+(156.80-157.55)ý)	1.22		
		ù((-2.31--2.81)ý+(156.08-156.80)ý)	0.88		
		ù((-2.19--2.31)ý+(155.93-156.08)ý)	0.19		
		ù((-2.07--2.19)ý+(155.80-155.93)ý)	0.18		
		ù((-2.03--2.07)ý+(155.76-155.80)ý)	0.06		
		ù((0.38--2.03)ý+(154.89-155.76)ý)	2.56		
		ù((0.92-0.38)ý+(154.80-154.89)ý)	0.55		
		ù((1.17-0.92)ý+(154.50-154.80)ý)	0.39		
		ù((1.66-1.17)ý+(153.80-154.50)ý)	0.85		
		ù((2.64-1.66)ý+(153.80-153.80)ý)	0.98		
		ù((2.86-2.64)ý+(153.80-153.80)ý)	0.22		
		ù((2.88-2.86)ý+(153.80-153.80)ý)	0.02		
		ù((4.12-2.88)ý+(153.51-153.80)ý)	1.27		
		ù((4.27-4.12)ý+(153.46-153.51)ý)	0.16		
		ù((6.60-4.27)ý+(152.80-153.46)ý)	2.42		
		ù((6.95-6.60)ý+(152.41-152.80)ý)	0.52		
		ù((7.55-6.95)ý+(151.80-152.41)ý)	0.86		
		ù((8.62-7.55)ý+(151.22-151.80)ý)	1.22		
		ù((9.35-8.62)ý+(150.80-151.22)ý)	0.84		
		ù((10.07-9.35)ý+(150.27-150.80)ý)	0.89		
		ù((10.70-10.07)ý+(149.80-150.27)ý)	0.79		
		ù((11.81-10.70)ý+(149.30-149.80)ý)	1.22		
		ù((12.88-11.81)ý+(148.80-149.30)ý)	1.18		
		ù((13.42-12.88)ý+(148.52-148.80)ý)	0.61		
		ù((14.76-13.42)ý+(147.80-148.52)ý)	1.52		
		ù((15.29-14.76)ý+(147.55-147.80)ý)	0.59		
		ù((16.34-15.29)ý+(147.02-147.55)ý)	1.18		
		ù((16.77-16.34)ý+(146.80-147.02)ý)	0.48		
		ù((17.08-16.77)ý+(146.68-146.80)ý)	0.33		
		ù((18.38-17.08)ý+(146.20-146.68)ý)	1.39		
		ù((19.63-18.38)ý+(145.80-146.20)ý)	1.31		
		ù((20.94-19.63)ý+(145.39-145.80)ý)	1.37		
		ù((22.77-20.94)ý+(144.80-145.39)ý)	1.92		
		ù((23.04-22.77)ý+(144.71-144.80)ý)	0.28		
		ù((23.18-23.04)ý+(144.67-144.71)ý)	0.15		
		ù((23.20-23.18)ý+(144.66-144.67)ý)	0.02		
		ù((25.63-23.20)ý+(143.80-144.66)ý)	2.58		
		ù((27.15-25.63)ý+(142.97-143.80)ý)	1.73		
		ù((27.50-27.15)ý+(142.80-142.97)ý)	0.39		
				35.85	
105	h1	ù((-5.75--5.87)ý+(157.80-157.93)ý)	0.18		
2600.00		ù((-5.22--5.75)ý+(157.23-157.80)ý)	0.78		
		ù((-4.80--5.22)ý+(156.80-157.23)ý)	0.60		
		ù((-3.29--4.80)ý+(156.25-156.80)ý)	1.61		
		ù((-2.09--3.29)ý+(155.80-156.25)ý)	1.28		
		ù((-1.79--2.09)ý+(155.37-155.80)ý)	0.52		
		ù((-1.40--1.79)ý+(154.80-155.37)ý)	0.69		
		ù((-1.17--1.40)ý+(154.80-154.80)ý)	0.23		
		ù((2.89--1.17)ý+(153.98-154.80)ý)	4.14		
		ù((3.72-2.89)ý+(153.80-153.98)ý)	0.85		
		ù((4.27-3.72)ý+(153.53-153.80)ý)	0.61		
		ù((5.76-4.27)ý+(152.80-153.53)ý)	1.66		
		ù((7.23-5.76)ý+(152.01-152.80)ý)	1.67		
		ù((7.60-7.23)ý+(151.80-152.01)ý)	0.43		
		ù((9.43-7.60)ý+(150.92-151.80)ý)	2.03		
		ù((9.68-9.43)ý+(150.80-150.92)ý)	0.28		
		ù((9.89-9.68)ý+(150.69-150.80)ý)	0.24		
		ù((11.75-9.89)ý+(149.80-150.69)ý)	2.06		
		ù((11.85-11.75)ý+(149.75-149.80)ý)	0.11		
		ù((13.17-11.85)ý+(149.14-149.75)ý)	1.45		
		ù((13.90-13.17)ý+(148.80-149.14)ý)	0.81		
		ù((13.96-13.90)ý+(148.77-148.80)ý)	0.07		
		ù((15.84-13.96)ý+(147.80-148.77)ý)	2.12		
		ù((16.11-15.84)ý+(147.66-147.80)ý)	0.30		
		ù((17.81-16.11)ý+(146.80-147.66)ý)	1.91		
		ù((18.21-17.81)ý+(146.60-146.80)ý)	0.45		
		ù((19.73-18.21)ý+(145.80-146.60)ý)	1.72		
		ù((20.54-19.73)ý+(145.33-145.80)ý)	0.94		
		ù((21.53-20.54)ý+(144.80-145.33)ý)	1.12		
		ù((23.09-21.53)ý+(144.10-144.80)ý)	1.71		
		ù((23.76-23.09)ý+(143.80-144.10)ý)	0.73		
				33.30	
106	h1	ù((-10.89--11.70)ý+(155.82-156.23)ý)	0.91		
2625.00		ù((-10.86--10.89)ý+(155.80-155.82)ý)	0.04		
		ù((-10.31--10.86)ý+(155.51-155.80)ý)	0.62		
		ù((-8.94--10.31)ý+(154.80-155.51)ý)	1.54		
		ù((-8.26--8.94)ý+(154.45-154.80)ý)	0.76		
		ù((-7.03--8.26)ý+(153.80-154.45)ý)	1.39		
		ù((-6.82--7.03)ý+(153.69-153.80)ý)	0.24		
		ù((-6.23--6.82)ý+(153.38-153.69)ý)	0.67		
		ù((-5.41--6.23)ý+(152.95-153.38)ý)	0.93		
		ù((-5.13--5.41)ý+(152.80-152.95)ý)	0.32		
		ù((-4.06--5.13)ý+(152.24-152.80)ý)	1.21		
		ù((-3.23--4.06)ý+(151.80-152.24)ý)	0.94		
		ù((-2.62--3.23)ý+(151.44-151.80)ý)	0.71		
		ù((-1.49--2.62)ý+(150.80-151.44)ý)	1.30		
				11.58	
-	h1	ù((-13.43--13.76)ý+(154.81-155.31)ý)	0.60		
2646.00		ù((-12.78--13.43)ý+(153.80-154.81)ý)	1.20		
		A RIPORTARE ml	1.80		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 28

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.80		
		Ù((-12.33--12.78)ý+(154.33-153.80)ý)	0.70		
		Ù((-11.96--12.33)ý+(154.67-154.33)ý)	0.50		
		Ù((-11.55--11.96)ý+(155.17-154.67)ý)	0.65		
		Ù((-11.06--11.55)ý+(155.80-155.17)ý)	0.80		
		Ù((-11.00--11.06)ý+(155.88-155.80)ý)	0.10		
		Ù((-10.73--11.00)ý+(155.86-155.88)ý)	0.27		
		Ù((-9.20--10.73)ý+(156.15-155.86)ý)	1.56		
		Ù((-8.24--9.20)ý+(156.48-156.15)ý)	1.02		
		Ù((-7.51--8.24)ý+(156.64-156.48)ý)	0.75		
		Ù((-6.96--7.51)ý+(156.77-156.64)ý)	0.57		
		Ù((-5.36--6.96)ý+(157.52-156.77)ý)	1.77		
		Ù((-4.60--5.36)ý+(158.03-157.52)ý)	0.92		
		Ù((-2.83--4.60)ý+(158.22-158.03)ý)	1.78		
		Ù((-2.69--2.83)ý+(158.45-158.22)ý)	0.27		
				13.46	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 29

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	A1	63.20	0.02	0.01	0.632	
2542.97	2542.99	-	A2	9.74	0.02	0.01	0.097	
								0.729
-	103	-	A1	63.20	7.01	3.51	221.832	
2542.99	2550.00	-	A2	9.74	7.01	3.51	34.187	
								256.019
104	FRC/IRC	FRC/IRC	A1	10.93	18.10	9.05	98.916	
								98.916
FRC/IRC	105	FRC/IRC	A1	10.93	6.90	3.45	37.709	
2593.10	2600.00	105	A1	3.67	6.90	3.45	12.662	
								50.371
105	106	105	A1	3.67	25.00	12.50	45.875	
								45.875
106	-	-	A1	32.76	21.00	10.50	343.980	
								343.980

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	795.890

	COMPUTO DEI VOLUMI		Foglio n. 30

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	B1	1.67	0.02	0.01	0.017	
								0.017
-	103	-	B1	1.67	7.01	3.51	5.862	
2542.99	2550.00	103	B1	0.02	7.01	3.51	0.070	
		103	B2	86.04	7.01	3.51	302.000	
								307.932
103	104	103	B1	0.02	25.00	12.50	0.250	
2550.00	2575.00	103	B2	86.04	25.00	12.50	1075.500	
		104	B1	264.22	25.00	12.50	3302.750	
								4378.500
104	FRC/IRC	104	B1	264.22	18.10	9.05	2391.191	
2575.00	2593.10	FRC/IRC	B1	181.54	18.10	9.05	1642.937	
								4034.128
FRC/IRC	105	FRC/IRC	B1	181.54	6.90	3.45	626.313	
2593.10	2600.00	105	B1	171.59	6.90	3.45	591.986	
								1218.299
105	106	105	B1	171.59	25.00	12.50	2144.875	
2600.00	2625.00	106	B1	131.46	25.00	12.50	1643.250	
								3788.125
106	-	106	B1	131.46	21.00	10.50	1380.330	
2625.00	2646.00	-	B1	11.51	21.00	10.50	120.855	
								1501.185

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	15228.186

	COMPUTO DEI VOLUMI		Foglio n. 31

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	C1	1.18	0.02	0.01	0.012	
								0.012
-	103	-	C1	1.18	7.01	3.51	4.142	
2542.99	2550.00	103	C1	7.70	7.01	3.51	27.027	
								31.169
103	104	103	C1	7.70	25.00	12.50	96.250	
2550.00	2575.00	104	C1	6.66	25.00	12.50	83.250	
								179.500
104	FRC/IRC	104	C1	6.66	18.10	9.05	60.273	
2575.00	2593.10	FRC/IRC	C1	4.77	18.10	9.05	43.169	
								103.442
FRC/IRC	105	FRC/IRC	C1	4.77	6.90	3.45	16.456	
2593.10	2600.00	105	C1	5.27	6.90	3.45	18.182	
								34.638
105	106	105	C1	5.27	25.00	12.50	65.875	
2600.00	2625.00	106	C1	6.78	25.00	12.50	84.750	
								150.625
106	-	106	C1	6.78	21.00	10.50	71.190	
2625.00	2646.00	-	C1	2.34	21.00	10.50	24.570	
								95.760

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	595.146

	COMPUTO DEI VOLUMI		Foglio n. 32

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	D1	1.63	0.02	0.01	0.016	
								0.016
-	103	-	D1	1.63	7.01	3.51	5.721	
2542.99	2550.00	103	D1	0.59	7.01	3.51	2.071	
		103	D2	2.59	7.01	3.51	9.091	
								16.883
103	104	103	D1	0.59	25.00	12.50	7.375	
2550.00	2575.00	103	D2	2.59	25.00	12.50	32.375	
		104	D1	1.01	25.00	12.50	12.625	
		104	D2	6.28	25.00	12.50	78.500	
								130.875
104	FRC/IRC	104	D1	1.01	18.10	9.05	9.141	
2575.00	2593.10	104	D2	6.28	18.10	9.05	56.834	
		FRC/IRC	D1	4.41	18.10	9.05	39.911	
								105.886
FRC/IRC	105	FRC/IRC	D1	4.41	6.90	3.45	15.215	
2593.10	2600.00	105	D1	3.76	6.90	3.45	12.972	
								28.187
105	106	105	D1	3.76	25.00	12.50	47.000	
2600.00	2625.00	106	D1	1.19	25.00	12.50	14.875	
								61.875
106	-	106	D1	1.19	21.00	10.50	12.495	
2625.00	2646.00	-	D1	1.64	21.00	10.50	17.220	
								29.715

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	373.437

	COMPUTO DEI VOLUMI		Foglio n. 33

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	E1	4.47	0.02	0.01	0.045	
								0.045
-	103	-	E1	4.47	7.01	3.51	15.690	
2542.99	2550.00	103	E1	4.46	7.01	3.51	15.655	
								31.345
103	104	103	E1	4.46	25.00	12.50	55.750	
2550.00	2575.00	104	E1	3.61	25.00	12.50	45.125	
								100.875
104	FRC/IRC	104	E1	3.61	18.10	9.05	32.671	
2575.00	2593.10	FRC/IRC	E1	3.56	18.10	9.05	32.218	
								64.889
FRC/IRC	105	FRC/IRC	E1	3.56	6.90	3.45	12.282	
2593.10	2600.00	105	E1	3.56	6.90	3.45	12.282	
								24.564
105	106	105	E1	3.56	25.00	12.50	44.500	
2600.00	2625.00	106	E1	3.61	25.00	12.50	45.125	
								89.625
106	-	106	E1	3.61	21.00	10.50	37.905	
2625.00	2646.00	-	E1	2.91	21.00	10.50	30.555	
								68.460

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	379.803

	COMPUTO DEI VOLUMI		Foglio n. 34

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	F1	0.01	0.02	0.01	0.000	
-	-	-	F2	6.79	0.02	0.01	0.068	
								0.068
-	103	-	F1	0.01	7.01	3.51	0.035	
2542.99	2550.00	-	F2	6.79	7.01	3.51	23.833	
		103	F1	0.01	7.01	3.51	0.035	
		103	F2	6.80	7.01	3.51	23.868	
								47.771
103	104	103	F1	0.01	25.00	12.50	0.125	
2550.00	2575.00	103	F2	6.80	25.00	12.50	85.000	
		104	F1	0.01	25.00	12.50	0.125	
		104	F2	5.51	25.00	12.50	68.875	
								154.125
104	FRC/IRC	104	F1	0.01	18.10	9.05	0.091	
2575.00	2593.10	104	F2	5.51	18.10	9.05	49.866	
		FRC/IRC	F1	5.34	18.10	9.05	48.327	
								98.284
FRC/IRC	105	FRC/IRC	F1	5.34	6.90	3.45	18.423	
2593.10	2600.00	105	F1	5.34	6.90	3.45	18.423	
								36.846
105	106	105	F1	5.34	25.00	12.50	66.750	
2600.00	2625.00	106	F1	0.02	25.00	12.50	0.250	
		106	F2	5.52	25.00	12.50	69.000	
								136.000
106	-	106	F1	0.02	21.00	10.50	0.210	
2625.00	2646.00	106	F2	5.52	21.00	10.50	57.960	
		-	F1	0.02	21.00	10.50	0.210	
		-	F2	4.47	21.00	10.50	46.935	
								105.315

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	578.409

	COMPUTO DI SUPERFICI		Foglio n. 35

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	a1	22.10	0.02	0.01	0.22	
								0.22
-	103	-	a1	22.10	7.01	3.51	77.57	
2542.99	2550.00	103	a1	22.10	7.01	3.51	77.57	
								155.14
103	104	103	a1	22.10	25.00	12.50	276.25	
2550.00	2575.00	104	a1	17.80	25.00	12.50	222.50	
								498.75
104	FRC/IRC	104	a1	17.80	18.10	9.05	161.09	
2575.00	2593.10	FRC/IRC	a1	17.80	18.10	9.05	161.09	
								322.18
FRC/IRC	105	FRC/IRC	a1	17.80	6.90	3.45	61.41	
2593.10	2600.00	105	a1	17.80	6.90	3.45	61.41	
								122.82
105	106	105	a1	17.80	25.00	12.50	222.50	
2600.00	2625.00	106	a1	17.80	25.00	12.50	222.50	
								445.00
106	-	106	a1	17.80	21.00	10.50	186.90	
2625.00	2646.00	-	a1	14.30	21.00	10.50	150.15	
								337.05

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1881.16

	COMPUTO DI SUPERFICI		Foglio n. 36

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	b1	22.10	0.02	0.01	0.22	
								0.22
-	103	-	b1	22.10	7.01	3.51	77.57	
2542.99	2550.00	103	b1	22.10	7.01	3.51	77.57	
								155.14
103	104	103	b1	22.10	25.00	12.50	276.25	
2550.00	2575.00	104	b1	17.80	25.00	12.50	222.50	
								498.75
104	FRC/IRC	104	b1	17.80	18.10	9.05	161.09	
2575.00	2593.10	FRC/IRC	b1	17.80	18.10	9.05	161.09	
								322.18
FRC/IRC	105	FRC/IRC	b1	17.80	6.90	3.45	61.41	
2593.10	2600.00	105	b1	17.80	6.90	3.45	61.41	
								122.82
105	106	105	b1	17.80	25.00	12.50	222.50	
2600.00	2625.00	106	b1	17.80	25.00	12.50	222.50	
								445.00
106	-	106	b1	17.80	21.00	10.50	186.90	
2625.00	2646.00	-	b1	14.30	21.00	10.50	150.15	
								337.05

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1881.16

	COMPUTO DI SUPERFICI		Foglio n. 37

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	c1	4.64	0.02	0.01	0.05	
								0.05
-	103	-	c1	4.64	7.01	3.51	16.29	
2542.99	2550.00	103	c1	42.43	7.01	3.51	148.93	
								165.22
103	104	103	c1	42.43	25.00	12.50	530.38	
2550.00	2575.00	104	c1	62.78	25.00	12.50	784.75	
								1315.13
104	FRC/IRC	104	c1	62.78	18.10	9.05	568.16	
2575.00	2593.10	FRC/IRC	c1	35.85	18.10	9.05	324.44	
		FRC/IRC	c2	8.02	18.10	9.05	72.58	
								965.18
FRC/IRC	105	FRC/IRC	c1	35.85	6.90	3.45	123.68	
2593.10	2600.00	FRC/IRC	c2	8.02	6.90	3.45	27.67	
		105	c1	33.30	6.90	3.45	114.88	
		105	c2	9.01	6.90	3.45	31.08	
								297.31
105	106	105	c1	33.30	25.00	12.50	416.25	
2600.00	2625.00	105	c2	9.01	25.00	12.50	112.63	
		106	c1	11.58	25.00	12.50	144.75	
		106	c2	19.60	25.00	12.50	245.00	
								918.63
106	-	106	c1	11.58	21.00	10.50	121.59	
2625.00	2646.00	106	c2	19.60	21.00	10.50	205.80	
		-	c1	13.46	21.00	10.50	141.33	
								468.72

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	4130.24

	COMPUTO DI SUPERFICI		Foglio n. 38

SCOTICO IN TRINCEA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	d1	7.55	0.02	0.01	0.08	
2542.97	2542.99	-	d2	26.46	0.02	0.01	0.26	
								0.34
-	103	-	d1	7.55	7.01	3.51	26.50	
2542.99	2550.00	-	d2	26.46	7.01	3.51	92.87	
								119.37
104	FRC/IRC	FRC/IRC	d1	9.21	18.10	9.05	83.35	
								83.35
FRC/IRC	105	FRC/IRC	d1	9.21	6.90	3.45	31.77	
2593.10	2600.00	105	d2	5.80	6.90	3.45	20.01	
		105	d1	0.00	6.90	3.45	0.00	
								51.78
105	106	105	d2	5.80	25.00	12.50	72.50	
2600.00	2625.00	105	d1	0.00	25.00	12.50	0.00	
								72.50
106	-	-	d1	12.62	21.00	10.50	132.51	
								132.51

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	459.85

	COMPUTO DI SUPERFICI		Foglio n. 39

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	e1	4.64	0.02	0.01	0.05	0.05
-	103	-	e1	4.64	7.01	3.51	16.29	
2542.99	2550.00	103	e1	42.43	7.01	3.51	148.93	165.22
103	104	103	e1	42.43	25.00	12.50	530.38	
2550.00	2575.00	104	e1	62.78	25.00	12.50	784.75	1315.13
104	FRC/IRC	104	e1	62.78	18.10	9.05	568.16	
2575.00	2593.10	FRC/IRC	e1	8.02	18.10	9.05	72.58	640.74
FRC/IRC	105	FRC/IRC	e1	8.02	6.90	3.45	27.67	
2593.10	2600.00	105	e1	9.01	6.90	3.45	31.08	58.75
105	106	105	e1	9.01	25.00	12.50	112.63	
2600.00	2625.00	106	e1	19.60	25.00	12.50	245.00	357.63
106	-	106	e1	19.60	21.00	10.50	205.80	205.80

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2743.32

	COMPUTO DI SUPERFICI		Foglio n. 40

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	f1	18.89	0.02	0.01	0.19	0.19
-	103	-	f1	18.89	7.01	3.51	66.30	66.30
104	FRC/IRC	FRC/IRC	f1	2.22	18.10	9.05	20.09	20.09
FRC/IRC	105	FRC/IRC	f1	2.22	6.90	3.45	7.66	
2593.10	2600.00	105	f1	0.53	6.90	3.45	1.83	9.49
105	106	105	f1	0.53	25.00	12.50	6.63	6.63
106	-	-	f1	10.59	21.00	10.50	111.19	111.19

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	213.89

	COMPUTO DI SUPERFICI		Foglio n. 41

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	g1	8.13	0.02	0.01	0.08	
								0.08
-	103	-	g1	8.13	7.01	3.51	28.54	
2542.99	2550.00	103	g1	3.17	7.01	3.51	11.13	
		103	g2	13.44	7.01	3.51	47.17	
								86.84
103	104	103	g1	3.17	25.00	12.50	39.63	
2550.00	2575.00	103	g2	13.44	25.00	12.50	168.00	
		104	g1	5.36	25.00	12.50	67.00	
		104	g2	31.06	25.00	12.50	388.25	
								662.88
104	FRC/IRC	104	g1	5.36	18.10	9.05	48.51	
2575.00	2593.10	104	g2	31.06	18.10	9.05	281.09	
		FRC/IRC	g1	21.79	18.10	9.05	197.20	
								526.80
FRC/IRC	105	FRC/IRC	g1	21.79	6.90	3.45	75.18	
2593.10	2600.00	105	g1	18.75	6.90	3.45	64.69	
								139.87
105	106	105	g1	18.75	25.00	12.50	234.38	
2600.00	2625.00	106	g1	6.08	25.00	12.50	76.00	
								310.38
106	-	106	g1	6.08	21.00	10.50	63.84	
2625.00	2646.00	-	g1	8.34	21.00	10.50	87.57	
								151.41

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1878.26

	COMPUTO DI SUPERFICI		Foglio n. 42

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
104	FRC/IRC	FRC/IRC	h1	35.85	18.10	9.05	324.44	
								324.44
FRC/IRC	105	FRC/IRC	h1	35.85	6.90	3.45	123.68	
2593.10	2600.00	105	h1	33.30	6.90	3.45	114.88	
								238.56
105	106	105	h1	33.30	25.00	12.50	416.25	
2600.00	2625.00	106	h1	11.58	25.00	12.50	144.75	
								561.00
106	-	106	h1	11.58	21.00	10.50	121.59	
2625.00	2646.00	-	h1	13.46	21.00	10.50	141.33	
								262.92

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1386.92

	COMPUTO DEI VOLUMI		Foglio n. 43

Volume dalla sezione - alla sezione -

ARTICOLO			VOLUME
A	STERRO	mc	795.890
B	RILEVATO	mc	15228.186
C	RILEVATO A1.A3 sp.30cm.	mc	595.146
D	TERRENO VEGETALE	mc	373.437
E	STRATO DI BASE	mc	379.803
F	FONDAZIONE NON LEGATA	mc	578.409
a	STRATO DI USURA	mq	1881.16
b	STRATO DI BINDER	mq	1881.16
c	SCOTICO IN RILEVATO	mq	4130.24
d	SCOTICO IN TRINCEA	mq	459.85
e	BONIFICA	mq	2743.32
f	COMPATTAZIONE PIANO DI POSA	mq	213.89
g	IDROSEMINA SCARPATE	mq	1878.26
h	GRADONATURA SCARPATE	mq	1386.92

RAMPA PRINCIPALE - RAS11

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	A1	(-7.12--8.15)x(207.40+207.13)/2	213.48		
5238.77		(-6.64--7.12)x(207.47+207.40)/2	99.57		
		(-6.08--6.64)x(207.53+207.47)/2	116.20		
		(-5.65--6.08)x(207.58+207.53)/2	89.25		
		(-5.03--5.65)x(207.64+207.58)/2	128.72		
		(-4.28--5.03)x(207.73+207.64)/2	155.76		
		(-3.97--4.28)x(207.81+207.73)/2	64.41		
		(-3.25--3.97)x(208.00+207.81)/2	149.69		
		(-2.90--3.25)x(208.10+208.00)/2	72.82		
		(-2.77--2.90)x(208.12+208.10)/2	27.05		
		(-2.45--2.77)x(208.25+208.12)/2	66.62		
		(-1.50--2.45)x(208.69+208.25)/2	198.05		
		(-0.82--1.50)x(209.00+208.69)/2	142.01		
		(-0.38--0.82)x(209.21+209.00)/2	92.01		
		(-0.09--0.38)x(209.29+209.21)/2	60.68		
		(0.75--0.09)x(209.24+209.29)/2	175.78		
		(1.29-0.75)x(209.00+209.24)/2	112.92		
		(1.73-1.29)x(208.79+209.00)/2	91.91		
		(1.95-1.73)x(208.73+208.79)/2	45.93		
		(2.62-1.95)x(208.53+208.73)/2	139.78		
		(3.18-2.62)x(208.54+208.53)/2	116.78		
		(3.79-3.18)x(208.54+208.54)/2	127.21		
		(4.33-3.79)x(208.55+208.54)/2	112.61		
		(4.90-4.33)x(208.47+208.55)/2	118.85		
		(5.54-4.90)x(208.35+208.47)/2	133.38		
		(6.56-5.54)x(208.00+208.35)/2	212.34		
		(6.80-6.56)x(207.92+208.00)/2	49.91		
		(6.98-6.80)x(207.86+207.92)/2	37.42		
		(7.97-6.98)x(207.51+207.86)/2	205.61		
		(8.50-7.97)x(207.32+207.51)/2	109.93		
		(7.75-8.50)x(206.90+207.32)/2	-155.33		
		(6.55-7.75)x(206.95+206.90)/2	-248.31		
		(6.75-6.55)x(206.75+206.95)/2	41.37		
		(6.85-6.75)x(206.75+206.75)/2	20.67		
		(7.16-6.85)x(206.44+206.75)/2	64.04		
		(6.40-7.16)x(206.46+206.44)/2	-156.90		
		(5.40-6.40)x(206.48+206.46)/2	-206.47		
		(-0.00-5.40)x(206.62+206.48)/2	-1115.37		
		(-5.40--0.00)x(206.48+206.62)/2	-1115.37		
		(-6.40--5.40)x(206.46+206.48)/2	-206.47		
		(-7.16--6.40)x(206.44+206.46)/2	-156.90		
		(-6.85--7.16)x(206.75+206.44)/2	64.04		
		(-6.75--6.85)x(206.75+206.75)/2	20.67		
		(-6.55--6.75)x(206.95+206.75)/2	41.37		
		(-7.75--6.55)x(206.90+206.95)/2	-248.31		
		(-8.15--7.75)x(207.13+206.90)/2	-82.81		
				26.60	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
211	B1	(-18.39--20.05)x(201.95+201.00)/2	334.45		
5250.00		(-16.39--18.39)x(201.95+201.95)/2	403.90		
		(-9.06--16.39)x(206.14+201.95)/2	1495.65		
		(-7.16--9.06)x(206.19+206.14)/2	391.71		
		(-6.40--7.16)x(206.21+206.19)/2	156.71		
		(-5.40--6.40)x(206.23+206.21)/2	206.22		
		(-0.00--5.40)x(206.37+206.23)/2	1114.02		
		(5.40--0.00)x(206.23+206.37)/2	1114.02		
		(6.40-5.40)x(206.21+206.23)/2	206.22		
		(7.16-6.40)x(206.19+206.21)/2	156.71		
		(9.06-7.16)x(206.14+206.19)/2	391.71		
		(16.39-9.06)x(201.95+206.14)/2	1495.65		
		(18.39-16.39)x(201.95+201.95)/2	403.90		
		(20.05-18.39)x(201.00+201.95)/2	334.45		
		(17.42-20.05)x(201.00+201.00)/2	-528.63		
		(17.01-17.42)x(201.00+201.00)/2	-82.41		
		(16.65-17.01)x(201.00+201.00)/2	-72.36		
		(14.71-16.65)x(201.00+201.00)/2	-389.94		
		(14.44-14.71)x(201.00+201.00)/2	-54.27		
		(12.38-14.44)x(201.00+201.00)/2	-414.06		
		(10.59-12.38)x(201.00+201.00)/2	-359.79		
		(5.81-10.59)x(201.00+201.00)/2	-960.78		
		(5.57-5.81)x(201.00+201.00)/2	-48.24		
		(-0.94-5.57)x(201.00+201.00)/2	-1308.51		
		(-2.29--0.94)x(201.00+201.00)/2	-271.35		
		(-3.63--2.29)x(201.00+201.00)/2	-269.34		
		(-4.97--3.63)x(201.00+201.00)/2	-269.34		
		(-5.20--4.97)x(201.00+201.00)/2	-46.23		
		(-6.61--5.20)x(201.00+201.00)/2	-283.41		
		(-6.67--6.61)x(201.00+201.00)/2	-12.06		
		(-6.73--6.67)x(201.00+201.00)/2	-12.06		
		(-6.87--6.73)x(201.00+201.00)/2	-28.14		
		(-6.95--6.87)x(201.00+201.00)/2	-16.08		
		(-8.53--6.95)x(201.00+201.00)/2	-317.58		
		(-8.65--8.53)x(201.00+201.00)/2	-24.12		
		(-8.78--8.65)x(201.00+201.00)/2	-26.13		
		(-8.89--8.78)x(201.00+201.00)/2	-22.11		
		(-10.33--8.89)x(201.00+201.00)/2	-289.44		
		(-10.48--10.33)x(201.00+201.00)/2	-30.15		
		(-18.37--10.48)x(201.00+201.00)/2	-1585.89		
		(-19.52--18.37)x(201.00+201.00)/2	-231.15		
		(-19.88--19.52)x(201.00+201.00)/2	-72.36		
		(-20.05--19.88)x(201.00+201.00)/2	-34.17		
				145.22	
RT/IRC	B1	(-18.39--20.09)x(201.97+201.00)/2	342.52		
5254.94		(-16.39--18.39)x(201.97+201.97)/2	403.94		
		(-9.06--16.39)x(206.16+201.97)/2	1495.80		
		(-7.16--9.06)x(206.21+206.16)/2	391.75		
		(-6.40--7.16)x(206.22+206.21)/2	156.72		
		(-5.40--6.40)x(206.25+206.22)/2	206.24		
		(-0.00--5.40)x(206.38+206.25)/2	1114.10		
		(5.40--0.00)x(206.25+206.38)/2	1114.10		
		(6.40-5.40)x(206.22+206.25)/2	206.24		
		(7.16-6.40)x(206.21+206.22)/2	156.72		
		(9.06-7.16)x(206.16+206.21)/2	391.75		
		(16.39-9.06)x(201.97+206.16)/2	1495.80		
		(18.39-16.39)x(201.97+201.97)/2	403.94		
		(20.09-18.39)x(201.00+201.97)/2	342.52		
		(15.49-20.09)x(201.00+201.00)/2	-924.60		
		(10.23-15.49)x(201.00+201.00)/2	-1057.26		
		(10.00-10.23)x(201.00+201.00)/2	-46.23		
		(9.83-10.00)x(201.00+201.00)/2	-34.17		
		(9.66-9.83)x(201.00+201.00)/2	-34.17		
		(9.51-9.66)x(201.00+201.00)/2	-30.15		
		(9.36-9.51)x(201.00+201.00)/2	-30.15		
		(9.22-9.36)x(201.00+201.00)/2	-28.14		
		(9.06-9.22)x(201.00+201.00)/2	-32.16		
		(8.93-9.06)x(201.00+201.00)/2	-26.13		
		(1.14-8.93)x(201.00+201.00)/2	-1565.79		
		(0.25-1.14)x(201.00+201.00)/2	-178.89		
		(0.12-0.25)x(201.00+201.00)/2	-26.13		
		(-0.99-0.12)x(201.00+201.00)/2	-223.11		
		(-2.14--0.99)x(201.00+201.00)/2	-231.15		
		(-2.30--2.14)x(201.00+201.00)/2	-32.16		
		(-3.46--2.30)x(201.00+201.00)/2	-233.16		
		(-4.64--3.46)x(201.00+201.00)/2	-237.18		
		(-5.82--4.64)x(201.00+201.00)/2	-237.18		
		(-6.99--5.82)x(201.00+201.00)/2	-235.17		
		(-8.16--6.99)x(201.00+201.00)/2	-235.17		
		(-9.69--8.16)x(201.00+201.00)/2	-307.53		
		(-10.88--9.69)x(201.00+201.00)/2	-239.19		
		(-11.16--10.88)x(201.00+201.00)/2	-56.28		
		(-11.47--11.16)x(201.00+201.00)/2	-62.31		
		(-12.14--11.47)x(201.00+201.00)/2	-134.67		
		(-12.52--12.14)x(201.00+201.00)/2	-76.38		
		(-13.81--12.52)x(201.00+201.00)/2	-259.29		
		(-14.24--13.81)x(201.00+201.00)/2	-86.43		
		(-14.71--14.24)x(201.00+201.00)/2	-94.47		
		(-15.12--14.71)x(201.00+201.00)/2	-82.41		
		(-16.26--15.12)x(201.00+201.00)/2	-229.14		
		(-16.72--16.26)x(201.00+201.00)/2	-92.46		
		(-20.09--16.72)x(201.00+201.00)/2	-677.37		
		A RIPORTARE mq	145.96		

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	145.96		
				145.96	
-	B1	(-18.39--20.33)x(202.11+201.00)/2	391.02		
5266.00		(-16.39--18.39)x(202.11+202.11)/2	404.22		
		(-8.98--16.39)x(206.34+202.11)/2	1513.31		
		(-7.15--8.98)x(206.36+206.34)/2	377.62		
		(-6.40--7.15)x(206.36+206.36)/2	154.77		
		(-5.40--6.40)x(206.37+206.36)/2	206.37		
		(-0.00--5.40)x(206.42+206.37)/2	1114.53		
		(5.40--0.00)x(206.26+206.42)/2	1114.24		
		(6.40-5.40)x(206.23+206.26)/2	206.25		
		(7.16-6.40)x(206.20+206.23)/2	156.72		
		(9.09-7.16)x(206.15+206.20)/2	397.92		
		(16.39-9.09)x(201.97+206.15)/2	1489.64		
		(18.39-16.39)x(201.97+201.97)/2	403.94		
		(20.09-18.39)x(201.00+201.97)/2	342.52		
		(19.62-20.09)x(201.00+201.00)/2	-94.47		
		(19.61-19.62)x(201.00+201.00)/2	-2.01		
		(19.08-19.61)x(201.00+201.00)/2	-106.53		
		(18.61-19.08)x(201.00+201.00)/2	-94.47		
		(-8.19-18.61)x(201.00+201.00)/2	-5386.80		
		(-8.81--8.19)x(201.00+201.00)/2	-124.62		
		(-9.28--8.81)x(201.00+201.00)/2	-94.47		
		(-10.05--9.28)x(201.00+201.00)/2	-154.77		
		(-10.84--10.05)x(201.00+201.00)/2	-158.79		
		(-11.36--10.84)x(201.00+201.00)/2	-104.52		
		(-12.15--11.36)x(201.00+201.00)/2	-158.79		
		(-12.95--12.15)x(201.00+201.00)/2	-160.80		
		(-13.74--12.95)x(201.00+201.00)/2	-158.79		
		(-14.54--13.74)x(201.00+201.00)/2	-160.80		
		(-15.33--14.54)x(201.00+201.00)/2	-158.79		
		(-19.79--15.33)x(201.00+201.00)/2	-896.46		
		(-20.33--19.79)x(201.00+201.00)/2	-108.54		
				148.65	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
211	C1	(-7.64--9.06)x(206.95+206.14)/2	293.29		
5250.00		(-6.55--7.64)x(206.99+206.95)/2	225.60		
		(-6.75--6.55)x(206.80+206.99)/2	-41.38		
		(-6.85--6.75)x(206.79+206.80)/2	-20.68		
		(-7.16--6.85)x(206.49+206.79)/2	-64.06		
		(-6.40--7.16)x(206.51+206.49)/2	156.94		
		(-5.40--6.40)x(206.53+206.51)/2	206.52		
		(-0.00--5.40)x(206.67+206.53)/2	1115.64		
		(5.40--0.00)x(206.53+206.67)/2	1115.64		
		(6.40-5.40)x(206.51+206.53)/2	206.52		
		(7.16-6.40)x(206.49+206.51)/2	156.94		
		(6.85-7.16)x(206.79+206.49)/2	-64.06		
		(6.75-6.85)x(206.80+206.79)/2	-20.68		
		(6.55-6.75)x(206.99+206.80)/2	-41.38		
		(7.64-6.55)x(206.95+206.99)/2	225.60		
		(9.06-7.64)x(206.14+206.95)/2	293.29		
		(7.16-9.06)x(206.19+206.14)/2	-391.71		
		(6.40-7.16)x(206.21+206.19)/2	-156.71		
		(5.40-6.40)x(206.23+206.21)/2	-206.22		
		(-0.00-5.40)x(206.37+206.23)/2	-1114.02		
		(-5.40--0.00)x(206.23+206.37)/2	-1114.02		
		(-6.40--5.40)x(206.21+206.23)/2	-206.22		
		(-7.16--6.40)x(206.19+206.21)/2	-156.71		
		(-9.06--7.16)x(206.14+206.19)/2	-391.71		
				6.42	
RT/IRC	C1	(-7.64--9.06)x(206.97+206.16)/2	293.32		
5254.94		(-6.55--7.64)x(207.01+206.97)/2	225.62		
		(-6.75--6.55)x(206.82+207.01)/2	-41.38		
		(-6.85--6.75)x(206.81+206.82)/2	-20.68		
		(-7.16--6.85)x(206.51+206.81)/2	-64.06		
		(-6.40--7.16)x(206.52+206.51)/2	156.95		
		(-5.40--6.40)x(206.55+206.52)/2	206.54		
		(-0.00--5.40)x(206.68+206.55)/2	1115.72		
		(5.40--0.00)x(206.55+206.68)/2	1115.72		
		(6.40-5.40)x(206.52+206.55)/2	206.54		
		(7.16-6.40)x(206.51+206.52)/2	156.95		
		(6.85-7.16)x(206.81+206.51)/2	-64.06		
		(6.75-6.85)x(206.82+206.81)/2	-20.68		
		(6.55-6.75)x(207.01+206.82)/2	-41.38		
		(7.64-6.55)x(206.97+207.01)/2	225.62		
		(9.06-7.64)x(206.16+206.97)/2	293.32		
		(7.16-9.06)x(206.21+206.16)/2	-391.75		
		(6.40-7.16)x(206.22+206.21)/2	-156.72		
		(5.40-6.40)x(206.25+206.22)/2	-206.24		
		(-0.00-5.40)x(206.38+206.25)/2	-1114.10		
		(-5.40--0.00)x(206.25+206.38)/2	-1114.10		
		(-6.40--5.40)x(206.22+206.25)/2	-206.24		
		(-7.16--6.40)x(206.21+206.22)/2	-156.72		
		(-9.06--7.16)x(206.16+206.21)/2	-391.75		
				6.44	
-	C1	(-7.64--8.98)x(207.11+206.34)/2	277.01		
5266.00		(-6.55--7.64)x(207.15+207.11)/2	225.77		
		(-6.74--6.55)x(206.96+207.15)/2	-39.34		
		(-6.84--6.74)x(206.96+206.96)/2	-20.70		
		(-7.15--6.84)x(206.66+206.96)/2	-64.11		
		(-6.40--7.15)x(206.66+206.66)/2	155.00		
		(-5.40--6.40)x(206.67+206.66)/2	206.66		
		(-0.00--5.40)x(206.72+206.67)/2	1116.15		
		(5.40--0.00)x(206.56+206.72)/2	1115.86		
		(6.40-5.40)x(206.53+206.56)/2	206.55		
		(7.16-6.40)x(206.50+206.53)/2	156.95		
		(6.85-7.16)x(206.81+206.50)/2	-64.06		
		(6.75-6.85)x(206.82+206.81)/2	-20.68		
		(6.55-6.75)x(207.01+206.82)/2	-41.38		
		(7.64-6.55)x(206.97+207.01)/2	225.62		
		(9.09-7.64)x(206.15+206.97)/2	299.51		
		(7.16-9.09)x(206.20+206.15)/2	-397.92		
		(6.40-7.16)x(206.23+206.20)/2	-156.72		
		(5.40-6.40)x(206.26+206.23)/2	-206.25		
		(-0.00-5.40)x(206.42+206.26)/2	-1114.24		
		(-5.40--0.00)x(206.37+206.42)/2	-1114.53		
		(-6.40--5.40)x(206.36+206.37)/2	-206.37		
		(-7.15--6.40)x(206.36+206.36)/2	-154.77		
		(-8.98--7.15)x(206.34+206.36)/2	-377.62		
				6.39	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	D1	(-7.70--7.88)x(207.10+207.20)/2	37.29		
5238.77		(-6.47--7.70)x(207.15+207.10)/2	254.76		
		(-6.50--6.47)x(207.14+207.15)/2	-6.21		
		(-6.53--6.50)x(207.13+207.14)/2	-6.21		
		(-6.54--6.53)x(207.10+207.13)/2	-2.07		
		(-6.55--6.54)x(207.07+207.10)/2	-2.07		
		(-7.75--6.55)x(206.90+206.95)/2	-248.31		
		(-8.15--7.75)x(207.13+206.90)/2	-82.81		
		(-7.88--8.15)x(207.20+207.13)/2	55.93		
				0.30	
-	D2	(7.70-6.47)x(207.10+207.15)/2	254.76		
5238.77		(8.25-7.70)x(207.41+207.10)/2	113.99		
		(8.50-8.25)x(207.32+207.41)/2	51.84		
		(7.75-8.50)x(206.90+207.32)/2	-155.33		
		(6.55-7.75)x(206.95+206.90)/2	-248.31		
		(6.54-6.55)x(207.10+207.07)/2	-2.07		
		(6.53-6.54)x(207.13+207.10)/2	-2.07		
		(6.50-6.53)x(207.14+207.13)/2	-6.21		
		(6.47-6.50)x(207.15+207.14)/2	-6.21		
				0.39	
211	D1	(-18.45--20.46)x(202.15+201.00)/2	405.17		
5250.00		(-16.45--18.45)x(202.15+202.15)/2	404.30		
		(-7.70--16.45)x(207.15+202.15)/2	1790.69		
		(-6.47--7.70)x(207.20+207.15)/2	254.83		
		(-6.50--6.47)x(207.19+207.20)/2	-6.22		
		(-6.53--6.50)x(207.17+207.19)/2	-6.22		
		(-6.54--6.53)x(207.15+207.17)/2	-2.07		
		(-6.55--6.54)x(207.12+207.15)/2	-2.07		
		(-7.64--6.55)x(206.95+206.99)/2	-225.60		
		(-16.39--7.64)x(201.95+206.95)/2	-1788.94		
		(-18.39--16.39)x(201.95+201.95)/2	-403.90		
		(-20.05--18.39)x(201.00+201.95)/2	-334.45		
		(-20.46--20.05)x(201.00+201.00)/2	-82.41		
				3.11	
211	D2	(7.70-6.47)x(207.15+207.20)/2	254.83		
5250.00		(16.45-7.70)x(202.15+207.15)/2	1790.69		
		(18.45-16.45)x(202.15+202.15)/2	404.30		
		(20.46-18.45)x(201.00+202.15)/2	405.17		
		(20.05-20.46)x(201.00+201.00)/2	-82.41		
		(18.39-20.05)x(201.95+201.00)/2	-334.45		
		(16.39-18.39)x(201.95+201.95)/2	-403.90		
		(7.64-16.39)x(206.95+201.95)/2	-1788.94		
		(6.55-7.64)x(206.99+206.95)/2	-225.60		
		(6.54-6.55)x(207.15+207.12)/2	-2.07		
		(6.53-6.54)x(207.17+207.15)/2	-2.07		
		(6.50-6.53)x(207.19+207.17)/2	-6.22		
		(6.47-6.50)x(207.20+207.19)/2	-6.22		
				3.11	
RT/IRC	D1	(-18.45--20.49)x(202.17+201.00)/2	411.23		
5254.94		(-16.45--18.45)x(202.17+202.17)/2	404.34		
		(-7.70--16.45)x(207.17+202.17)/2	1790.86		
		(-6.48--7.70)x(207.21+207.17)/2	252.77		
		(-6.50--6.48)x(207.21+207.21)/2	-4.14		
		(-6.53--6.50)x(207.19+207.21)/2	-6.22		
		(-6.54--6.53)x(207.17+207.19)/2	-2.07		
		(-6.55--6.54)x(207.14+207.17)/2	-2.07		
		(-7.64--6.55)x(206.97+207.01)/2	-225.62		
		(-16.39--7.64)x(201.97+206.97)/2	-1789.11		
		(-18.39--16.39)x(201.97+201.97)/2	-403.94		
		(-20.09--18.39)x(201.00+201.97)/2	-342.52		
		(-20.49--20.09)x(201.00+201.00)/2	-80.40		
				3.11	
RT/IRC	D2	(7.70-6.47)x(207.16+207.21)/2	254.84		
5254.94		(16.45-7.70)x(202.16+207.16)/2	1790.77		
		(18.45-16.45)x(202.16+202.16)/2	404.32		
		(20.49-18.45)x(201.00+202.16)/2	411.22		
		(20.09-20.49)x(201.00+201.00)/2	-80.40		
		(18.39-20.09)x(201.97+201.00)/2	-342.52		
		(16.39-18.39)x(201.97+201.97)/2	-403.94		
		(7.64-16.39)x(206.97+201.97)/2	-1789.11		
		(6.55-7.64)x(207.01+206.97)/2	-225.62		
		(6.54-6.55)x(207.17+207.14)/2	-2.07		
		(6.53-6.54)x(207.19+207.17)/2	-2.07		
		(6.50-6.53)x(207.21+207.19)/2	-6.22		
		(6.47-6.50)x(207.21+207.21)/2	-6.22		
				2.98	
-	D1	(-18.45--20.73)x(202.30+201.00)/2	459.76		
5266.00		(-16.45--18.45)x(202.30+202.30)/2	404.60		
		(-7.70--16.45)x(207.30+202.30)/2	1792.00		
		(-6.47--7.70)x(207.35+207.30)/2	255.01		
		(-6.50--6.47)x(207.35+207.35)/2	-6.22		
		(-6.53--6.50)x(207.33+207.35)/2	-6.22		
		(-6.54--6.53)x(207.31+207.33)/2	-2.07		
		(-6.55--6.54)x(207.28+207.31)/2	-2.07		
		(-7.64--6.55)x(207.11+207.15)/2	-225.77		
		(-16.39--7.64)x(202.11+207.11)/2	-1790.34		
		(-18.39--16.39)x(202.11+202.11)/2	-404.22		
		(-20.33--18.39)x(201.00+202.11)/2	-391.02		
		(-20.73--20.33)x(201.00+201.00)/2	-80.40		
				3.04	
-	D2	(7.70-6.48)x(207.17+207.22)/2	252.78		
5266.00		(16.45-7.70)x(202.17+207.17)/2	1790.86		
		A RIPORTARE mq	2043.64		

	CALCOLO DELLE AREE		Foglio n. 6

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2043.64		
		(18.45-16.45)x(202.17+202.17)/2	404.34		
		(20.49-18.45)x(201.00+202.17)/2	411.23		
		(20.09-20.49)x(201.00+201.00)/2	-80.40		
		(18.39-20.09)x(201.97+201.00)/2	-342.52		
		(16.39-18.39)x(201.97+201.97)/2	-403.94		
		(7.64-16.39)x(206.97+201.97)/2	-1789.11		
		(6.55-7.64)x(207.01+206.97)/2	-225.62		
		(6.54-6.55)x(207.17+207.14)/2	-2.07		
		(6.53-6.54)x(207.19+207.17)/2	-2.07		
		(6.50-6.53)x(207.21+207.19)/2	-6.22		
		(6.48-6.50)x(207.22+207.21)/2	-4.14		
				3.12	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 7

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	E1	(-6.55--6.75)x(206.95+206.75)/2	41.37		
5238.77		(-6.40--6.55)x(206.95+206.95)/2	31.04		
		(-5.40--6.40)x(206.98+206.96)/2	206.97		
		(-0.00--5.40)x(207.12+206.98)/2	1118.07		
		(5.40--0.00)x(206.98+207.12)/2	1118.07		
		(6.40-5.40)x(206.96+206.98)/2	206.97		
		(6.55-6.40)x(206.95+206.95)/2	31.04		
		(6.75-6.55)x(206.75+206.95)/2	41.37		
		(6.40-6.75)x(206.76+206.75)/2	-72.36		
		(5.40-6.40)x(206.78+206.76)/2	-206.77		
		(-0.00-5.40)x(206.92+206.78)/2	-1116.99		
		(-5.40--0.00)x(206.78+206.92)/2	-1116.99		
		(-6.40--5.40)x(206.76+206.78)/2	-206.77		
		(-6.75--6.40)x(206.75+206.76)/2	-72.36		
				2.66	
211	E1	(-6.55--6.75)x(207.00+206.80)/2	41.38		
5250.00		(-6.40--6.55)x(207.00+207.00)/2	31.05		
		(-5.40--6.40)x(207.03+207.01)/2	207.02		
		(-0.00--5.40)x(207.17+207.03)/2	1118.34		
		(5.40--0.00)x(207.03+207.17)/2	1118.34		
		(6.40-5.40)x(207.01+207.03)/2	207.02		
		(6.55-6.40)x(207.00+207.00)/2	31.05		
		(6.75-6.55)x(206.80+207.00)/2	41.38		
		(6.40-6.75)x(206.81+206.80)/2	-72.38		
		(5.40-6.40)x(206.83+206.81)/2	-206.82		
		(-0.00-5.40)x(206.97+206.83)/2	-1117.26		
		(-5.40--0.00)x(206.83+206.97)/2	-1117.26		
		(-6.40--5.40)x(206.81+206.83)/2	-206.82		
		(-6.75--6.40)x(206.80+206.81)/2	-72.38		
				2.66	
RT/IRC	E1	(-6.55--6.75)x(207.01+206.82)/2	41.38		
5254.94		(-6.40--6.55)x(207.01+207.01)/2	31.05		
		(-5.40--6.40)x(207.05+207.02)/2	207.04		
		(-0.00--5.40)x(207.18+207.05)/2	1118.42		
		(5.40--0.00)x(207.05+207.18)/2	1118.42		
		(6.40-5.40)x(207.02+207.05)/2	207.04		
		(6.55-6.40)x(207.01+207.01)/2	31.05		
		(6.75-6.55)x(206.82+207.01)/2	41.38		
		(6.40-6.75)x(206.82+206.82)/2	-72.39		
		(5.40-6.40)x(206.85+206.82)/2	-206.83		
		(-0.00-5.40)x(206.98+206.85)/2	-1117.34		
		(-5.40--0.00)x(206.85+206.98)/2	-1117.34		
		(-6.40--5.40)x(206.82+206.85)/2	-206.83		
		(-6.75--6.40)x(206.82+206.82)/2	-72.39		
				2.66	
-	E1	(-6.55--6.74)x(207.15+206.96)/2	39.34		
5266.00		(-6.40--6.55)x(207.15+207.15)/2	31.07		
		(-5.40--6.40)x(207.17+207.16)/2	207.16		
		(-0.00--5.40)x(207.22+207.17)/2	1118.85		
		(5.40--0.00)x(207.06+207.22)/2	1118.56		
		(6.40-5.40)x(207.03+207.06)/2	207.05		
		(6.55-6.40)x(207.02+207.02)/2	31.05		
		(6.75-6.55)x(206.82+207.02)/2	41.38		
		(6.40-6.75)x(206.83+206.82)/2	-72.39		
		(5.40-6.40)x(206.86+206.83)/2	-206.85		
		(-0.00-5.40)x(207.02+206.86)/2	-1117.48		
		(-5.40--0.00)x(206.97+207.02)/2	-1117.77		
		(-6.40--5.40)x(206.96+206.97)/2	-206.97		
		(-6.74--6.40)x(206.96+206.96)/2	-70.37		
				2.63	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 8

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	F1	(-6.85--7.16)x(206.75+206.44)/2	64.04		
5238.77		(-6.75--6.85)x(206.75+206.75)/2	20.67		
		(-7.16--6.75)x(206.44+206.75)/2	-84.70		
				0.01	
-	F2	(-6.40--6.75)x(206.76+206.75)/2	72.36		
5238.77		(-5.40--6.40)x(206.78+206.76)/2	206.77		
		(-0.00--5.40)x(206.92+206.78)/2	1116.99		
		(5.40--0.00)x(206.78+206.92)/2	1116.99		
		(6.40-5.40)x(206.76+206.78)/2	206.77		
		(6.75-6.40)x(206.75+206.76)/2	72.36		
		(6.85-6.75)x(206.75+206.75)/2	20.67		
		(7.16-6.85)x(206.44+206.75)/2	64.04		
		(6.40-7.16)x(206.46+206.44)/2	-156.90		
		(5.40-6.40)x(206.48+206.46)/2	-206.47		
		(-0.00-5.40)x(206.62+206.48)/2	-1115.37		
		(-5.40--0.00)x(206.48+206.62)/2	-1115.37		
		(-6.40--5.40)x(206.46+206.48)/2	-206.47		
		(-7.16--6.40)x(206.44+206.46)/2	-156.90		
		(-6.85--7.16)x(206.75+206.44)/2	64.04		
		(-6.75--6.85)x(206.75+206.75)/2	20.67		
				4.18	
-	F3	(6.85-6.75)x(206.75+206.75)/2	20.67		
5238.77		(7.16-6.85)x(206.44+206.75)/2	64.04		
		(6.75-7.16)x(206.75+206.44)/2	-84.70		
				0.01	
211	F1	(-6.85--7.16)x(206.79+206.49)/2	64.06		
5250.00		(-6.75--6.85)x(206.80+206.79)/2	20.68		
		(-7.16--6.75)x(206.49+206.80)/2	-84.72		
				0.02	
211	F2	(-6.40--6.75)x(206.81+206.80)/2	72.38		
5250.00		(-5.40--6.40)x(206.83+206.81)/2	206.82		
		(-0.00--5.40)x(206.97+206.83)/2	1117.26		
		(5.40--0.00)x(206.83+206.97)/2	1117.26		
		(6.40-5.40)x(206.81+206.83)/2	206.82		
		(6.75-6.40)x(206.80+206.81)/2	72.38		
		(6.85-6.75)x(206.79+206.80)/2	20.68		
		(7.16-6.85)x(206.49+206.79)/2	64.06		
		(6.40-7.16)x(206.51+206.49)/2	-156.94		
		(5.40-6.40)x(206.53+206.51)/2	-206.52		
		(-0.00-5.40)x(206.67+206.53)/2	-1115.64		
		(-5.40--0.00)x(206.53+206.67)/2	-1115.64		
		(-6.40--5.40)x(206.51+206.53)/2	-206.52		
		(-7.16--6.40)x(206.49+206.51)/2	-156.94		
		(-6.85--7.16)x(206.79+206.49)/2	64.06		
		(-6.75--6.85)x(206.80+206.79)/2	20.68		
				4.20	
211	F3	(6.85-6.75)x(206.79+206.80)/2	20.68		
5250.00		(7.16-6.85)x(206.49+206.79)/2	64.06		
		(6.75-7.16)x(206.80+206.49)/2	-84.72		
				0.02	
RT/IRC	F1	(-6.85--7.16)x(206.81+206.51)/2	64.06		
5254.94		(-6.75--6.85)x(206.82+206.81)/2	20.68		
		(-7.16--6.75)x(206.51+206.82)/2	-84.73		
				0.01	
RT/IRC	F2	(-6.40--6.75)x(206.82+206.82)/2	72.39		
5254.94		(-5.40--6.40)x(206.85+206.82)/2	206.83		
		(-0.00--5.40)x(206.98+206.85)/2	1117.34		
		(5.40--0.00)x(206.85+206.98)/2	1117.34		
		(6.40-5.40)x(206.82+206.85)/2	206.83		
		(6.75-6.40)x(206.82+206.82)/2	72.39		
		(6.85-6.75)x(206.81+206.82)/2	20.68		
		(7.16-6.85)x(206.51+206.81)/2	64.06		
		(6.40-7.16)x(206.52+206.51)/2	-156.95		
		(5.40-6.40)x(206.55+206.52)/2	-206.54		
		(-0.00-5.40)x(206.68+206.55)/2	-1115.72		
		(-5.40--0.00)x(206.55+206.68)/2	-1115.72		
		(-6.40--5.40)x(206.52+206.55)/2	-206.54		
		(-7.16--6.40)x(206.51+206.52)/2	-156.95		
		(-6.85--7.16)x(206.81+206.51)/2	64.06		
		(-6.75--6.85)x(206.82+206.81)/2	20.68		
				4.18	
RT/IRC	F3	(6.85-6.75)x(206.81+206.82)/2	20.68		
5254.94		(7.16-6.85)x(206.51+206.81)/2	64.06		
		(6.75-7.16)x(206.82+206.51)/2	-84.73		
				0.01	
-	F1	(-6.84--7.15)x(206.96+206.66)/2	64.11		
5266.00		(-6.74--6.84)x(206.96+206.96)/2	20.70		
		(-7.15--6.74)x(206.66+206.96)/2	-84.79		
				0.02	
-	F2	(-6.40--6.74)x(206.96+206.96)/2	70.37		
5266.00		(-5.40--6.40)x(206.97+206.96)/2	206.97		
		(-0.00--5.40)x(207.02+206.97)/2	1117.77		
		(5.40--0.00)x(206.86+207.02)/2	1117.48		
		(6.40-5.40)x(206.83+206.86)/2	206.85		
		(6.75-6.40)x(206.82+206.83)/2	72.39		
		(6.85-6.75)x(206.81+206.82)/2	20.68		
		(7.16-6.85)x(206.50+206.81)/2	64.06		
		(6.40-7.16)x(206.53+206.50)/2	-156.95		
		(5.40-6.40)x(206.56+206.53)/2	-206.55		
		(-0.00-5.40)x(206.72+206.56)/2	-1115.86		
		(-5.40--0.00)x(206.67+206.72)/2	-1116.15		
		(-6.40--5.40)x(206.66+206.67)/2	-206.66		
		A RIPORTARE mq	74.40		

	CALCOLO DELLE AREE		Foglio n. 9

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	74.40		
		(-7.15--6.40)x(206.66+206.66)/2	-155.00		
		(-6.84--7.15)x(206.96+206.66)/2	64.11		
		(-6.74--6.84)x(206.96+206.96)/2	20.70		
				4.21	
-	F3	(6.85-6.75)x(206.81+206.82)/2	20.68		
5266.00		(7.16-6.85)x(206.50+206.81)/2	64.06		
		(6.75-7.16)x(206.82+206.50)/2	-84.73		
				0.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	a1	(-5.40--6.40)	1.00		
5238.77		(-0.00--5.40)	5.40		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				12.80	
211	a1	(-5.40--6.40)	1.00		
5250.00		(-0.00--5.40)	5.40		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				12.80	
RT/IRC	a1	(-5.40--6.40)	1.00		
5254.94		(-0.00--5.40)	5.40		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				12.80	
-	a1	(-5.40--6.40)	1.00		
5266.00		(-0.00--5.40)	5.40		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				12.80	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 11

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	b1	ù((-5.40--6.40)ý+(207.03-207.01)ý)	1.00		
5238.77		ù((-0.00--5.40)ý+(207.17-207.03)ý)	5.40		
		ù((5.40--0.00)ý+(207.03-207.17)ý)	5.40		
		ù((6.40-5.40)ý+(207.01-207.03)ý)	1.00		
				12.80	
211	b1	ù((-5.40--6.40)ý+(207.08-207.06)ý)	1.00		
5250.00		ù((-0.00--5.40)ý+(207.22-207.08)ý)	5.40		
		ù((5.40--0.00)ý+(207.08-207.22)ý)	5.40		
		ù((6.40-5.40)ý+(207.06-207.08)ý)	1.00		
				12.80	
RT/IRC	b1	ù((-5.40--6.40)ý+(207.10-207.07)ý)	1.00		
5254.94		ù((-0.00--5.40)ý+(207.23-207.10)ý)	5.40		
		ù((5.40--0.00)ý+(207.10-207.23)ý)	5.40		
		ù((6.40-5.40)ý+(207.07-207.10)ý)	1.00		
				12.80	
-	b1	ù((-5.40--6.40)ý+(207.22-207.21)ý)	1.00		
5266.00		ù((-0.00--5.40)ý+(207.27-207.22)ý)	5.40		
		ù((5.40--0.00)ý+(207.11-207.27)ý)	5.40		
		ù((6.40-5.40)ý+(207.08-207.11)ý)	1.00		
				12.80	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 12

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	d1	ù((8.50--8.15)ý+(207.12-206.93)ý)	16.65	16.65	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 13

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	g1	ù((-7.70--6.47)ý+(207.10-207.15)ý)	1.23		
5238.77		ù((-7.88--7.70)ý+(207.20-207.10)ý)	0.21		
				1.44	
-	g2	ù((7.70-6.47)ý+(207.10-207.15)ý)	1.23		
5238.77		ù((8.25-7.70)ý+(207.41-207.10)ý)	0.63		
				1.86	
211	g1	ù((-7.70--6.47)ý+(207.15-207.20)ý)	1.23		
5250.00		ù((-16.45--7.70)ý+(202.15-207.15)ý)	10.08		
		ù((-18.45--16.45)ý+(202.15-202.15)ý)	2.00		
		ù((-20.46--18.45)ý+(201.00-202.15)ý)	2.32		
				15.63	
211	g2	ù((7.70-6.47)ý+(207.15-207.20)ý)	1.23		
5250.00		ù((16.45-7.70)ý+(202.15-207.15)ý)	10.08		
		ù((18.45-16.45)ý+(202.15-202.15)ý)	2.00		
		ù((20.46-18.45)ý+(201.00-202.15)ý)	2.32		
				15.63	
RT/IRC	g1	ù((-7.70--6.48)ý+(207.17-207.21)ý)	1.22		
5254.94		ù((-16.45--7.70)ý+(202.17-207.17)ý)	10.08		
		ù((-18.45--16.45)ý+(202.17-202.17)ý)	2.00		
		ù((-20.49--18.45)ý+(201.00-202.17)ý)	2.35		
				15.65	
RT/IRC	g2	ù((7.70-6.47)ý+(207.16-207.21)ý)	1.23		
5254.94		ù((16.45-7.70)ý+(202.16-207.16)ý)	10.08		
		ù((18.45-16.45)ý+(202.16-202.16)ý)	2.00		
		ù((20.49-18.45)ý+(201.00-202.16)ý)	2.35		
				15.66	
-	g1	ù((-7.70--6.47)ý+(207.30-207.35)ý)	1.23		
5266.00		ù((-16.45--7.70)ý+(202.30-207.30)ý)	10.08		
		ù((-18.45--16.45)ý+(202.30-202.30)ý)	2.00		
		ù((-20.73--18.45)ý+(201.00-202.30)ý)	2.62		
				15.93	
-	g2	ù((7.70-6.48)ý+(207.17-207.22)ý)	1.22		
5266.00		ù((16.45-7.70)ý+(202.17-207.17)ý)	10.08		
		ù((18.45-16.45)ý+(202.17-202.17)ý)	2.00		
		ù((20.49-18.45)ý+(201.00-202.17)ý)	2.35		
				15.65	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 14

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	A1	26.60	0.02	0.01	0.266	0.266
-	211	-	A1	26.60	11.23	5.61	149.226	149.226

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	149.492

	COMPUTO DEI VOLUMI		Foglio n. 15

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	211	211	B1	145.22	11.23	5.61	814.684	
								814.684
211	RT/IRC	211	B1	145.22	4.94	2.47	358.693	
5250.00	5254.94	RT/IRC	B1	145.96	4.94	2.47	360.521	
								719.214
RT/IRC	-	RT/IRC	B1	145.96	11.06	5.53	807.159	
5254.94	5266.00	-	B1	148.65	11.06	5.53	822.035	
								1629.194

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	3163.092

	COMPUTO DEI VOLUMI		Foglio n. 16

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	211	211	C1	6.42	11.23	5.61	36.016	
								36.016
211	RT/IRC	211	C1	6.42	4.94	2.47	15.857	
5250.00	5254.94	RT/IRC	C1	6.44	4.94	2.47	15.907	
								31.764
RT/IRC	-	RT/IRC	C1	6.44	11.06	5.53	35.613	
5254.94	5266.00	-	C1	6.39	11.06	5.53	35.337	
								70.950

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	138.730

	COMPUTO DEI VOLUMI		Foglio n. 17

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	D1	0.30	0.02	0.01	0.003	
5238.75	5238.77	-	D2	0.39	0.02	0.01	0.004	
								0.007
-	211	-	D1	0.30	11.23	5.61	1.683	
5238.77	5250.00	-	D2	0.39	11.23	5.61	2.188	
		211	D1	3.11	11.23	5.61	17.447	
		211	D2	3.11	11.23	5.61	17.447	
								38.765
211	RT/IRC	211	D1	3.11	4.94	2.47	7.682	
5250.00	5254.94	211	D2	3.11	4.94	2.47	7.682	
		RT/IRC	D1	3.11	4.94	2.47	7.682	
		RT/IRC	D2	2.98	4.94	2.47	7.361	
								30.407
RT/IRC	-	RT/IRC	D1	3.11	11.06	5.53	17.198	
5254.94	5266.00	RT/IRC	D2	2.98	11.06	5.53	16.479	
		-	D1	3.04	11.06	5.53	16.811	
		-	D2	3.12	11.06	5.53	17.254	
								67.742

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	136.921

	COMPUTO DEI VOLUMI		Foglio n. 18

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	E1	2.66	0.02	0.01	0.027	
								0.027
-	211	-	E1	2.66	11.23	5.61	14.923	
5238.77	5250.00	211	E1	2.66	11.23	5.61	14.923	
								29.846
211	RT/IRC	211	E1	2.66	4.94	2.47	6.570	
5250.00	5254.94	RT/IRC	E1	2.66	4.94	2.47	6.570	
								13.140
RT/IRC	-	RT/IRC	E1	2.66	11.06	5.53	14.710	
5254.94	5266.00	-	E1	2.63	11.06	5.53	14.544	
								29.254

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	72.267

	COMPUTO DEI VOLUMI		Foglio n. 19

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	F1	0.01	0.02	0.01	0.000	
-	-	-	F2	4.18	0.02	0.01	0.042	
5238.75	5238.77	-	F3	0.01	0.02	0.01	0.000	
								0.042
-	211	-	F1	0.01	11.23	5.61	0.056	
5238.77	5250.00	-	F2	4.18	11.23	5.61	23.450	
		-	F3	0.01	11.23	5.61	0.056	
		211	F1	0.02	11.23	5.61	0.112	
		211	F2	4.20	11.23	5.61	23.562	
		211	F3	0.02	11.23	5.61	0.112	
								47.348
211	RT/IRC	211	F1	0.02	4.94	2.47	0.049	
5250.00	5254.94	211	F2	4.20	4.94	2.47	10.374	
		211	F3	0.02	4.94	2.47	0.049	
		RT/IRC	F1	0.01	4.94	2.47	0.025	
		RT/IRC	F2	4.18	4.94	2.47	10.325	
		RT/IRC	F3	0.01	4.94	2.47	0.025	
								20.847
RT/IRC	-	RT/IRC	F1	0.01	11.06	5.53	0.055	
5254.94	5266.00	RT/IRC	F2	4.18	11.06	5.53	23.115	
		RT/IRC	F3	0.01	11.06	5.53	0.055	
		-	F1	0.02	11.06	5.53	0.111	
		-	F2	4.21	11.06	5.53	23.281	
		-	F3	0.01	11.06	5.53	0.055	
								46.672

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	114.909

	COMPUTO DI SUPERFICI		Foglio n. 20

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	a1	12.80	0.02	0.01	0.13	
								0.13
-	211	-	a1	12.80	11.23	5.61	71.81	
5238.77	5250.00	211	a1	12.80	11.23	5.61	71.81	
								143.62
211	RT/IRC	211	a1	12.80	4.94	2.47	31.62	
5250.00	5254.94	RT/IRC	a1	12.80	4.94	2.47	31.62	
								63.24
RT/IRC	-	RT/IRC	a1	12.80	11.06	5.53	70.78	
5254.94	5266.00	-	a1	12.80	11.06	5.53	70.78	
								141.56

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	348.55

	COMPUTO DI SUPERFICI		Foglio n. 21

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	b1	12.80	0.02	0.01	0.13	
								0.13
-	211	-	b1	12.80	11.23	5.61	71.81	
5238.77	5250.00	211	b1	12.80	11.23	5.61	71.81	
								143.62
211	RT/IRC	211	b1	12.80	4.94	2.47	31.62	
5250.00	5254.94	RT/IRC	b1	12.80	4.94	2.47	31.62	
								63.24
RT/IRC	-	RT/IRC	b1	12.80	11.06	5.53	70.78	
5254.94	5266.00	-	b1	12.80	11.06	5.53	70.78	
								141.56

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	348.55

	COMPUTO DI SUPERFICI		Foglio n. 22

SCOTICO IN TRINCEA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	d1	16.65	0.02	0.01	0.17	0.17
-	211	-	d1	16.65	11.23	5.61	93.41	93.41

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	93.58

	COMPUTO DI SUPERFICI		Foglio n. 23

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	g1	1.44	0.02	0.01	0.01	
5238.75	5238.77	-	g2	1.86	0.02	0.01	0.02	
								0.03
-	211	-	g1	1.44	11.23	5.61	8.08	
5238.77	5250.00	-	g2	1.86	11.23	5.61	10.43	
		211	g1	15.63	11.23	5.61	87.68	
		211	g2	15.63	11.23	5.61	87.68	
								193.87
211	RT/IRC	211	g1	15.63	4.94	2.47	38.61	
5250.00	5254.94	211	g2	15.63	4.94	2.47	38.61	
		RT/IRC	g1	15.65	4.94	2.47	38.66	
		RT/IRC	g2	15.66	4.94	2.47	38.68	
								154.56
RT/IRC	-	RT/IRC	g1	15.65	11.06	5.53	86.54	
5254.94	5266.00	RT/IRC	g2	15.66	11.06	5.53	86.60	
		-	g1	15.93	11.06	5.53	88.09	
		-	g2	15.65	11.06	5.53	86.54	
								347.77

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	696.23

	COMPUTO DEI VOLUMI		Foglio n. 24

Volume dalla sezione - alla sezione -

ARTICOLO			VOLUME
A	STERRO	mc	149.492
B	RILEVATO	mc	3163.092
C	RILEVATO A1.A3 sp.30cm.	mc	138.730
D	TERRENO VEGETALE	mc	136.921
E	STRATO DI BASE	mc	72.267
F	FONDAZIONE NON LEGATA	mc	114.909
a	STRATO DI USURA	mq	348.55
b	STRATO DI BINDER	mq	348.55
d	SCOTICO IN TRINCEA	mq	93.58
g	IDROSEMINA SCARPATE	mq	696.23

COLLEGAMENTO TRA LA VALFONTANABUONA
E L'AUTOSTRADA A12 GENOVA - ROMA

PROGETTO DEFINITIVO

ALLEGATI (Movimenti materie e pavimentazioni)

PIAZZALE DI STAZIONE

RAMPA PRINCIPALE - PZ01

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
219 5450.00	A1	(-21.05--21.22)x(208.00+208.20)/2 (-20.43--21.05)x(207.14+208.00)/2 (-21.22--20.43)x(207.10+207.14)/2	35.38 128.69 -163.62	0.45	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FRC/IC	B1	(-18.39--21.34)x(202.53+200.85)/2	594.99		
5304.94		(-16.39--18.39)x(202.53+202.53)/2	405.06		
		(-8.75--16.39)x(206.90+202.53)/2	1564.02		
		(-7.11--8.75)x(206.82+206.90)/2	339.25		
		(-6.40--7.11)x(206.79+206.82)/2	146.83		
		(-5.40--6.40)x(206.74+206.79)/2	206.76		
		(-0.00--5.40)x(206.48+206.74)/2	1115.69		
		(5.40--0.00)x(206.22+206.48)/2	1114.29		
		(6.40-5.40)x(206.17+206.22)/2	206.19		
		(7.17-6.40)x(206.13+206.17)/2	158.74		
		(9.18-7.17)x(206.03+206.13)/2	414.22		
		(16.39-9.18)x(201.91+206.03)/2	1470.62		
		(18.39-16.39)x(201.91+201.91)/2	403.82		
		(20.27-18.39)x(200.84+201.91)/2	378.58		
		(20.07-20.27)x(200.84+200.84)/2	-40.17		
		(19.03-20.07)x(200.84+200.84)/2	-208.87		
		(15.10-19.03)x(200.84+200.84)/2	-789.30		
		(11.00-15.10)x(200.84+200.84)/2	-823.44		
		(10.20-11.00)x(200.84+200.84)/2	-160.67		
		(7.58-10.20)x(200.84+200.84)/2	-526.20		
		(6.88-7.58)x(200.84+200.84)/2	-140.59		
		(-1.86-6.88)x(200.84+200.84)/2	-1755.34		
		(-2.33--1.86)x(200.84+200.84)/2	-94.39		
		(-2.64--2.33)x(200.84+200.84)/2	-62.26		
		(-6.80--2.64)x(200.84+200.84)/2	-835.49		
		(-8.29--6.80)x(200.84+200.84)/2	-299.25		
		(-8.76--8.29)x(200.84+200.84)/2	-94.39		
		(-13.78--8.76)x(200.85+200.84)/2	-1008.24		
		(-14.49--13.78)x(200.85+200.85)/2	-142.60		
		(-15.57--14.49)x(200.84+200.85)/2	-216.91		
		(-21.34--15.57)x(200.85+200.84)/2	-1158.88		
				162.07	
214	B1	(-31.49--34.88)x(202.59+200.65)/2	683.49		
5325.00		(-29.49--31.49)x(202.59+202.59)/2	405.18		
		(-21.89--29.49)x(206.93+202.59)/2	1556.18		
		(-20.23--21.89)x(206.85+206.93)/2	343.44		
		(-19.50--20.23)x(206.84+206.85)/2	151.00		
		(-5.40--19.50)x(206.73+206.84)/2	2915.67		
		(-0.00--5.40)x(206.47+206.73)/2	1115.64		
		(5.40--0.00)x(206.21+206.47)/2	1114.24		
		(6.40-5.40)x(206.16+206.21)/2	206.19		
		(7.17-6.40)x(206.12+206.16)/2	158.73		
		(9.18-7.17)x(206.03+206.12)/2	414.21		
		(16.39-9.18)x(201.90+206.03)/2	1470.59		
		(18.39-16.39)x(201.90+201.90)/2	403.80		
		(20.63-18.39)x(200.63+201.90)/2	450.83		
		(-30.97-20.63)x(200.64+200.63)/2	-10352.77		
		(-31.78--30.97)x(200.64+200.64)/2	-162.52		
		(-32.35--31.78)x(200.64+200.64)/2	-114.36		
		(-32.39--32.35)x(200.64+200.64)/2	-8.03		
		(-32.92--32.39)x(200.64+200.64)/2	-106.34		
		(-33.11--32.92)x(200.64+200.64)/2	-38.12		
		(-33.46--33.11)x(200.65+200.64)/2	-70.23		
		(-33.66--33.46)x(200.65+200.65)/2	-40.13		
		(-33.77--33.66)x(200.65+200.65)/2	-22.07		
		(-34.05--33.77)x(200.65+200.65)/2	-56.18		
		(-34.10--34.05)x(200.65+200.65)/2	-10.03		
		(-34.16--34.10)x(200.65+200.65)/2	-12.04		
		(-34.56--34.16)x(200.65+200.65)/2	-80.26		
		(-34.88--34.56)x(200.65+200.65)/2	-64.21		
				251.90	
B-4	B1	(-31.49--34.94)x(202.58+200.61)/2	695.50		
5328.34		(-29.49--31.49)x(202.58+202.58)/2	405.16		
		(-21.89--29.49)x(206.93+202.58)/2	1556.14		
		(-20.23--21.89)x(206.85+206.93)/2	343.44		
		(-19.50--20.23)x(206.84+206.85)/2	151.00		
		(-5.40--19.50)x(206.73+206.84)/2	2915.67		
		(-0.00--5.40)x(206.47+206.73)/2	1115.64		
		(5.40--0.00)x(206.20+206.47)/2	1114.21		
		(6.40-5.40)x(206.16+206.20)/2	206.18		
		(7.17-6.40)x(206.12+206.16)/2	158.73		
		(9.18-7.17)x(206.02+206.12)/2	414.20		
		(16.39-9.18)x(201.90+206.02)/2	1470.55		
		(18.39-16.39)x(201.90+201.90)/2	403.80		
		(20.71-18.39)x(200.58+201.90)/2	466.88		
		(14.02-20.71)x(200.58+200.58)/2	-1341.88		
		(11.65-14.02)x(200.59+200.58)/2	-475.39		
		(8.93-11.65)x(200.59+200.59)/2	-545.60		
		(7.14-8.93)x(200.59+200.59)/2	-359.06		
		(4.91-7.14)x(200.59+200.59)/2	-447.32		
		(-30.71-4.91)x(200.60+200.59)/2	-7145.19		
		(-31.21--30.71)x(200.60+200.60)/2	-100.30		
		(-31.56--31.21)x(200.60+200.60)/2	-70.21		
		(-31.62--31.56)x(200.60+200.60)/2	-12.04		
		(-32.41--31.62)x(200.60+200.60)/2	-158.47		
		(-32.69--32.41)x(200.61+200.60)/2	-56.17		
		(-32.85--32.69)x(200.61+200.61)/2	-32.10		
		(-33.17--32.85)x(200.61+200.61)/2	-64.20		
		(-33.35--33.17)x(200.61+200.61)/2	-36.11		
		(-33.45--33.35)x(200.61+200.61)/2	-20.06		
		(-33.47--33.45)x(200.61+200.61)/2	-4.01		
		(-33.56--33.47)x(200.61+200.61)/2	-18.05		
		A RIPORTARE mq	530.94		

		CALCOLO DELLE AREE		Foglio n. 3	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	530.94		
		(-33.71--33.56)x(200.61+200.61)/2	-30.09		
		(-33.82--33.71)x(200.61+200.61)/2	-22.07		
		(-34.26--33.82)x(200.61+200.61)/2	-88.27		
		(-34.85--34.26)x(200.61+200.61)/2	-118.36		
		(-34.94--34.85)x(200.61+200.61)/2	-18.05		
				254.10	
215	B1	(-31.63--35.43)x(202.55+200.38)/2	765.57		
5350.00		(-29.63--31.63)x(202.55+202.55)/2	405.10		
		(-22.03--29.63)x(206.89+202.55)/2	1555.87		
		(-20.38--22.03)x(206.81+206.89)/2	341.30		
		(-19.64--20.38)x(206.80+206.81)/2	153.04		
		(-5.51--19.64)x(206.69+206.80)/2	2921.31		
		(-0.00--5.51)x(206.42+206.69)/2	1138.12		
		(5.80--0.00)x(206.14+206.42)/2	1196.42		
		(6.81-5.80)x(206.09+206.14)/2	208.18		
		(7.58-6.81)x(206.06+206.09)/2	158.68		
		(9.59-7.58)x(205.96+206.06)/2	414.08		
		(16.81-9.59)x(201.84+205.96)/2	1472.16		
		(18.81-16.81)x(201.84+201.84)/2	403.68		
		(21.47-18.81)x(200.31+201.84)/2	534.86		
		(-13.69-21.47)x(200.32+200.31)/2	-7043.08		
		(-15.82--13.69)x(200.33+200.32)/2	-426.69		
		(-18.60--15.82)x(200.34+200.33)/2	-556.93		
		(-23.16--18.60)x(200.35+200.34)/2	-913.57		
		(-24.81--23.16)x(200.35+200.35)/2	-330.58		
		(-27.90--24.81)x(200.36+200.35)/2	-619.10		
		(-32.34--27.90)x(200.37+200.36)/2	-889.62		
		(-35.43--32.34)x(200.38+200.37)/2	-619.16		
				269.64	
FC/IRC	B1	(-31.79--35.62)x(202.55+200.36)/2	771.57		
5351.75		(-29.79--31.79)x(202.55+202.55)/2	405.10		
		(-22.19--29.79)x(206.89+202.55)/2	1555.87		
		(-20.53--22.19)x(206.81+206.89)/2	343.37		
		(-19.80--20.53)x(206.80+206.81)/2	150.97		
		(-5.64--19.80)x(206.69+206.80)/2	2927.51		
		(-0.00--5.64)x(206.42+206.69)/2	1164.97		
		(6.07--0.00)x(206.12+206.42)/2	1252.06		
		(7.09-6.07)x(206.08+206.12)/2	210.22		
		(7.86-7.09)x(206.04+206.08)/2	158.67		
		(9.86-7.86)x(205.94+206.04)/2	411.98		
		(17.08-9.86)x(201.82+205.94)/2	1472.01		
		(19.08-17.08)x(201.82+201.82)/2	403.64		
		(21.75-19.08)x(200.29+201.82)/2	536.82		
		(-11.66-21.75)x(200.30+200.29)/2	-6691.86		
		(-13.62--11.66)x(200.31+200.30)/2	-392.60		
		(-16.19--13.62)x(200.31+200.31)/2	-514.80		
		(-20.41--16.19)x(200.32+200.31)/2	-845.33		
		(-21.93--20.41)x(200.33+200.32)/2	-304.49		
		(-24.78--21.93)x(200.33+200.33)/2	-570.94		
		(-28.87--24.78)x(200.34+200.33)/2	-819.37		
		(-32.61--28.87)x(200.35+200.34)/2	-749.29		
		(-33.45--32.61)x(200.35+200.35)/2	-168.29		
		(-35.62--33.45)x(200.36+200.35)/2	-434.77		
				273.02	
216	B1	(-32.42--36.78)x(202.59+200.10)/2	877.86		
5375.00		(-30.42--32.42)x(202.59+202.59)/2	405.18		
		(-22.85--30.42)x(206.92+202.59)/2	1550.00		
		(-21.16--22.85)x(206.86+206.92)/2	349.64		
		(-20.43--21.16)x(206.85+206.86)/2	151.00		
		(-11.81--20.43)x(206.77+206.85)/2	1782.70		
		(-0.00--11.81)x(206.33+206.77)/2	2439.36		
		(15.04--0.00)x(205.78+206.33)/2	3099.07		
		(16.08-15.04)x(205.74+205.78)/2	213.99		
		(16.85-16.08)x(205.71+205.74)/2	158.41		
		(18.80-16.85)x(205.64+205.71)/2	401.07		
		(26.08-18.80)x(201.48+205.64)/2	1481.92		
		(28.08-26.08)x(201.48+201.48)/2	402.96		
		(32.75-28.08)x(198.81+201.48)/2	934.68		
		(30.23-32.75)x(199.00+198.81)/2	-501.24		
		(17.68-30.23)x(199.94+199.00)/2	-2503.35		
		(17.39-17.68)x(199.96+199.94)/2	-57.99		
		(16.62-17.39)x(200.00+199.96)/2	-153.98		
		(15.02-16.62)x(200.01+200.00)/2	-320.01		
		(15.01-15.02)x(200.01+200.01)/2	-2.00		
		(15.00-15.01)x(200.01+200.01)/2	-2.00		
		(14.98-15.00)x(200.01+200.01)/2	-4.00		
		(13.46-14.98)x(200.01+200.01)/2	-304.02		
		(13.38-13.46)x(200.01+200.01)/2	-16.00		
		(13.29-13.38)x(200.01+200.01)/2	-18.00		
		(13.13-13.29)x(200.01+200.01)/2	-32.00		
		(13.07-13.13)x(200.01+200.01)/2	-12.00		
		(12.97-13.07)x(200.01+200.01)/2	-20.00		
		(12.82-12.97)x(200.01+200.01)/2	-30.00		
		(12.68-12.82)x(200.01+200.01)/2	-28.00		
		(12.65-12.68)x(200.01+200.01)/2	-6.00		
		(12.56-12.65)x(200.01+200.01)/2	-18.00		
		(12.50-12.56)x(200.01+200.01)/2	-12.00		
		(12.48-12.50)x(200.01+200.01)/2	-4.00		
		(12.45-12.48)x(200.01+200.01)/2	-6.00		
		(8.56-12.45)x(200.02+200.01)/2	-778.06		
		A RIPORTARE mq	9419.19		

		CALCOLO DELLE AREE		Foglio n. 4	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	9419.19		
		(-1.51-8.56)x(200.04+200.02)/2	-2014.30		
		(-18.42--1.51)x(200.07+200.04)/2	-3382.93		
		(-23.72--18.42)x(200.08+200.07)/2	-1060.40		
		(-36.78--23.72)x(200.10+200.08)/2	-2613.18		
				348.38	
217	B1	(-29.84--35.44)x(202.46+199.27)/2	1124.84		
5400.00		(-27.84--29.84)x(202.46+202.46)/2	404.92		
		(-20.29--27.84)x(206.78+202.46)/2	1544.88		
		(-18.57--20.29)x(206.74+206.78)/2	355.63		
		(-17.85--18.57)x(206.72+206.74)/2	148.85		
		(-16.85--17.85)x(206.70+206.72)/2	206.71		
		(-0.00--16.85)x(206.29+206.70)/2	3479.44		
		(16.82--0.00)x(205.87+206.29)/2	3466.27		
		(17.82-16.82)x(205.85+205.87)/2	205.86		
		(18.58-17.82)x(205.83+205.85)/2	156.44		
		(20.48-18.58)x(205.78+205.83)/2	391.03		
		(27.82-20.48)x(201.59+205.78)/2	1495.05		
		(29.82-27.82)x(201.59+201.59)/2	403.18		
		(38.57-29.82)x(196.59+201.59)/2	1742.04		
		(40.57-38.57)x(196.59+196.59)/2	393.18		
		(42.72-40.57)x(195.36+196.59)/2	421.35		
		(34.04-42.72)x(196.00+195.36)/2	-1698.50		
		(34.02-34.04)x(196.00+196.00)/2	-3.92		
		(34.00-34.02)x(196.00+196.00)/2	-3.92		
		(25.70-34.00)x(196.45+196.00)/2	-1628.67		
		(20.81-25.70)x(196.72+196.45)/2	-961.30		
		(17.54-20.81)x(196.83+196.72)/2	-643.45		
		(15.94-17.54)x(196.89+196.83)/2	-314.98		
		(12.58-15.94)x(197.00+196.89)/2	-661.74		
		(4.85-12.58)x(197.26+197.00)/2	-1523.81		
		(-2.39-4.85)x(197.50+197.26)/2	-1429.03		
		(-3.71--2.39)x(197.61+197.50)/2	-260.77		
		(-10.26--3.71)x(197.80+197.61)/2	-1294.97		
		(-12.13--10.26)x(197.84+197.80)/2	-369.92		
		(-14.38--12.13)x(197.91+197.84)/2	-445.22		
		(-17.15--14.38)x(198.00+197.91)/2	-548.34		
		(-17.50--17.15)x(198.01+198.00)/2	-69.30		
		(-17.63--17.50)x(198.02+198.01)/2	-25.74		
		(-23.43--17.63)x(198.21+198.02)/2	-1149.07		
		(-24.12--23.43)x(198.23+198.21)/2	-136.77		
		(-32.28--24.12)x(198.51+198.23)/2	-1618.70		
		(-32.48--32.28)x(198.52+198.51)/2	-39.70		
		(-32.55--32.48)x(198.52+198.52)/2	-13.90		
		(-33.15--32.55)x(198.54+198.52)/2	-119.12		
		(-33.61--33.15)x(198.55+198.54)/2	-91.33		
		(-34.55--33.61)x(198.65+198.55)/2	-186.68		
		(-34.91--34.55)x(198.92+198.65)/2	-71.56		
		(-35.03--34.91)x(199.00+198.92)/2	-23.88		
		(-35.35--35.03)x(199.22+199.00)/2	-63.72		
		(-35.43--35.35)x(199.27+199.22)/2	-15.94		
		(-35.44--35.43)x(199.27+199.27)/2	-1.99		
				523.73	
FRC/RT	B1	(-29.84--35.11)x(202.44+199.43)/2	1058.93		
5401.75		(-27.84--29.84)x(202.44+202.44)/2	404.88		
		(-20.30--27.84)x(206.75+202.44)/2	1542.65		
		(-18.58--20.30)x(206.71+206.75)/2	355.58		
		(-17.85--18.58)x(206.69+206.71)/2	150.89		
		(-16.85--17.85)x(206.67+206.69)/2	206.68		
		(-0.00--16.85)x(206.30+206.67)/2	3479.27		
		(16.82--0.00)x(205.92+206.30)/2	3466.77		
		(17.82-16.82)x(205.90+205.92)/2	205.91		
		(18.58-17.82)x(205.88+205.90)/2	156.48		
		(20.47-18.58)x(205.84+205.88)/2	389.08		
		(27.82-20.47)x(201.64+205.84)/2	1497.49		
		(29.82-27.82)x(201.64+201.64)/2	403.28		
		(38.57-29.82)x(196.64+201.64)/2	1742.47		
		(40.57-38.57)x(196.64+196.64)/2	393.28		
		(43.21-40.57)x(195.13+196.64)/2	517.14		
		(42.00-43.21)x(195.22+195.13)/2	-236.16		
		(35.18-42.00)x(195.72+195.22)/2	-1333.11		
		(32.64-35.18)x(195.86+195.72)/2	-497.31		
		(30.08-32.64)x(196.00+195.86)/2	-501.58		
		(24.53-30.08)x(196.30+196.00)/2	-1088.63		
		(21.26-24.53)x(196.48+196.30)/2	-642.20		
		(15.17-21.26)x(196.69+196.48)/2	-1197.20		
		(12.17-15.17)x(196.79+196.69)/2	-590.22		
		(5.88-12.17)x(197.00+196.79)/2	-1238.47		
		(2.30-5.88)x(197.12+197.00)/2	-705.47		
		(-6.31-2.30)x(197.41+197.12)/2	-1698.45		
		(-7.88--6.31)x(197.54+197.41)/2	-310.04		
		(-13.10--7.88)x(197.69+197.54)/2	-1031.55		
		(-16.03--13.10)x(197.74+197.69)/2	-579.30		
		(-17.65--16.03)x(197.80+197.74)/2	-320.39		
		(-20.01--17.65)x(197.87+197.80)/2	-466.89		
		(-23.88--20.01)x(198.00+197.87)/2	-766.01		
		(-26.68--23.88)x(198.09+198.00)/2	-554.53		
		(-26.98--26.68)x(198.10+198.09)/2	-59.43		
		(-30.61--26.98)x(198.23+198.10)/2	-719.34		
		(-30.93--30.61)x(198.24+198.23)/2	-63.44		
		(-30.96--30.93)x(198.24+198.24)/2	-5.95		
		A RIPORTARE mq	1365.11		

		CALCOLO DELLE AREE		Foglio n. 5	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1365.11		
		(-31.24--30.96)x(198.25+198.24)/2	-55.51		
		(-31.98--31.24)x(198.27+198.25)/2	-146.71		
		(-32.87--31.98)x(198.36+198.27)/2	-176.50		
		(-33.27--32.87)x(198.37+198.36)/2	-79.35		
		(-33.34--33.27)x(198.41+198.37)/2	-13.89		
		(-33.85--33.34)x(198.68+198.41)/2	-101.26		
		(-33.95--33.85)x(198.74+198.68)/2	-19.87		
		(-34.40--33.95)x(199.00+198.74)/2	-89.49		
		(-35.11--34.40)x(199.43+199.00)/2	-141.44		
				541.09	
218	B1	(-22.39--25.43)x(206.50+204.77)/2	625.13		
5425.00		(-18.59--22.39)x(206.58+206.50)/2	784.85		
		(-17.85--18.59)x(206.58+206.58)/2	152.87		
		(-16.85--17.85)x(206.58+206.58)/2	206.58		
		(-0.00--16.85)x(206.58+206.58)/2	3480.87		
		(16.82--0.00)x(206.58+206.58)/2	3474.68		
		(17.82-16.82)x(206.58+206.58)/2	206.58		
		(18.57-17.82)x(206.58+206.58)/2	154.94		
		(22.80-18.57)x(206.49+206.58)/2	873.64		
		(30.25-22.80)x(202.23+206.49)/2	1522.48		
		(32.25-30.25)x(202.23+202.23)/2	404.46		
		(41.00-32.25)x(197.23+202.23)/2	1747.64		
		(43.00-41.00)x(197.23+197.23)/2	394.46		
		(46.91-43.00)x(195.00+197.23)/2	766.81		
		(46.38-46.91)x(195.00+195.00)/2	-103.35		
		(37.40-46.38)x(195.00+195.00)/2	-1751.10		
		(20.13-37.40)x(195.00+195.00)/2	-3367.65		
		(18.80-20.13)x(195.00+195.00)/2	-259.35		
		(18.20-18.80)x(195.00+195.00)/2	-117.00		
		(17.70-18.20)x(195.00+195.00)/2	-97.50		
		(17.64-17.70)x(195.00+195.00)/2	-11.70		
		(16.83-17.64)x(195.00+195.00)/2	-157.95		
		(13.93-16.83)x(195.00+195.00)/2	-565.50		
		(11.23-13.93)x(195.00+195.00)/2	-526.50		
		(9.83-11.23)x(195.00+195.00)/2	-273.00		
		(8.58-9.83)x(195.00+195.00)/2	-243.75		
		(7.17-8.58)x(195.00+195.00)/2	-274.95		
		(5.54-7.17)x(195.00+195.00)/2	-317.85		
		(-6.93-5.54)x(195.00+195.00)/2	-2431.65		
		(-10.88--6.93)x(195.00+195.00)/2	-770.25		
		(-11.43--10.88)x(195.41+195.00)/2	-107.36		
		(-12.17--11.43)x(195.98+195.41)/2	-144.81		
		(-12.19--12.17)x(195.99+195.98)/2	-3.92		
		(-12.20--12.19)x(196.00+195.99)/2	-1.96		
		(-12.21--12.20)x(196.01+196.00)/2	-1.96		
		(-12.28--12.21)x(196.06+196.01)/2	-13.72		
		(-13.52--12.28)x(197.00+196.06)/2	-243.70		
		(-13.59--13.52)x(197.06+197.00)/2	-13.79		
		(-14.68--13.59)x(198.00+197.06)/2	-215.31		
		(-14.73--14.68)x(198.03+198.00)/2	-9.90		
		(-16.49--14.73)x(199.00+198.03)/2	-349.39		
		(-16.63--16.49)x(199.09+199.00)/2	-27.87		
		(-16.93--16.63)x(199.28+199.09)/2	-59.76		
		(-17.60--16.93)x(199.72+199.28)/2	-133.67		
		(-18.06--17.60)x(200.00+199.72)/2	-91.94		
		(-18.93--18.06)x(200.50+200.00)/2	-174.22		
		(-19.87--18.93)x(201.00+200.50)/2	-188.71		
		(-19.98--19.87)x(201.10+201.00)/2	-22.12		
		(-20.94--19.98)x(202.00+201.10)/2	-193.49		
		(-21.53--20.94)x(202.32+202.00)/2	-119.27		
		(-22.65--21.53)x(203.00+202.32)/2	-226.98		
		(-22.87--22.65)x(203.16+203.00)/2	-44.68		
		(-23.60--22.87)x(203.59+203.16)/2	-148.46		
		(-23.64--23.60)x(203.62+203.59)/2	-8.14		
		(-24.28--23.64)x(204.00+203.62)/2	-130.44		
		(-24.71--24.28)x(204.29+204.00)/2	-87.78		
		(-25.43--24.71)x(204.77+204.29)/2	-147.26		
				616.33	
219	B1	(-18.59--19.13)x(206.45+206.45)/2	111.48		
5450.00		(-17.85--18.59)x(206.45+206.45)/2	152.77		
		(-16.85--17.85)x(206.45+206.45)/2	206.45		
		(-0.00--16.85)x(206.45+206.45)/2	3478.68		
		(16.82--0.00)x(206.45+206.45)/2	3472.49		
		(17.82-16.82)x(206.45+206.45)/2	206.45		
		(18.57-17.82)x(206.45+206.45)/2	154.84		
		(23.11-18.57)x(206.46+206.45)/2	937.31		
		(30.56-23.11)x(202.20+206.46)/2	1522.26		
		(32.56-30.56)x(202.20+202.20)/2	404.40		
		(41.31-32.56)x(197.20+202.20)/2	1747.38		
		(43.31-41.31)x(197.20+197.20)/2	394.40		
		(47.28-43.31)x(194.93+197.20)/2	778.38		
		(26.37-47.28)x(195.00+194.93)/2	-4076.72		
		(12.23-26.37)x(195.00+195.00)/2	-2757.30		
		(11.71-12.23)x(195.00+195.00)/2	-101.40		
		(8.24-11.71)x(195.00+195.00)/2	-676.65		
		(7.39-8.24)x(195.00+195.00)/2	-165.75		
		(7.20-7.39)x(195.00+195.00)/2	-37.05		
		(7.17-7.20)x(195.00+195.00)/2	-5.85		
		(6.28-7.17)x(195.31+195.00)/2	-173.69		
		(6.14-6.28)x(195.35+195.31)/2	-27.35		
		A RIPORTARE mq	5545.53		

		CALCOLO DELLE AREE		Foglio n. 6	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	5545.53		
		(4.31-6.14)x(196.00+195.35)/2	-358.09		
		(4.14-4.31)x(196.05+196.00)/2	-33.32		
		(3.90-4.14)x(196.13+196.05)/2	-47.06		
		(1.80-3.90)x(196.74+196.13)/2	-412.51		
		(0.98-1.80)x(197.00+196.74)/2	-161.43		
		(0.80-0.98)x(197.06+197.00)/2	-35.47		
		(0.46-0.80)x(197.14+197.06)/2	-67.01		
		(-1.71-0.46)x(197.69+197.14)/2	-428.39		
		(-2.22--1.71)x(197.80+197.69)/2	-100.85		
		(-3.21--2.22)x(197.84+197.80)/2	-195.84		
		(-3.30--3.21)x(197.85+197.84)/2	-17.81		
		(-4.26--3.30)x(198.00+197.85)/2	-190.01		
		(-5.50--4.26)x(198.26+198.00)/2	-245.68		
		(-6.60--5.50)x(198.69+198.26)/2	-218.32		
		(-7.04--6.60)x(198.82+198.69)/2	-87.45		
		(-7.31--7.04)x(199.00+198.82)/2	-53.71		
		(-8.39--7.31)x(199.77+199.00)/2	-215.34		
		(-8.67--8.39)x(200.00+199.77)/2	-55.97		
		(-9.73--8.67)x(200.64+200.00)/2	-212.34		
		(-10.59--9.73)x(201.00+200.64)/2	-172.71		
		(-10.91--10.59)x(201.56+201.00)/2	-64.41		
		(-11.00--10.91)x(202.00+201.56)/2	-18.16		
		(-11.60--11.00)x(202.45+202.00)/2	-121.33		
		(-12.66--11.60)x(203.00+202.45)/2	-214.89		
		(-13.08--12.66)x(203.61+203.00)/2	-85.39		
		(-13.28--13.08)x(204.00+203.61)/2	-40.76		
		(-14.42--13.28)x(204.83+204.00)/2	-233.03		
		(-14.74--14.42)x(205.00+204.83)/2	-65.57		
		(-15.94--14.74)x(205.70+205.00)/2	-246.42		
		(-16.12--15.94)x(205.73+205.70)/2	-37.03		
		(-16.28--16.12)x(205.75+205.73)/2	-32.92		
		(-16.44--16.28)x(205.78+205.75)/2	-32.92		
		(-16.63--16.44)x(205.80+205.78)/2	-39.10		
		(-16.74--16.63)x(205.83+205.80)/2	-22.64		
		(-16.85--16.74)x(205.84+205.83)/2	-22.64		
		(-17.54--16.85)x(206.00+205.84)/2	-142.08		
		(-18.56--17.54)x(206.24+206.00)/2	-210.24		
		(-18.73--18.56)x(206.28+206.24)/2	-35.06		
		(-18.75--18.73)x(206.28+206.28)/2	-4.13		
		(-18.77--18.75)x(206.28+206.28)/2	-4.13		
		(-19.13--18.77)x(206.45+206.28)/2	-74.29		
				489.08	
220 5475.00	B1	(-29.84--38.58)x(201.62+196.63)/2	1740.35		
		(-27.84--29.84)x(201.62+201.62)/2	403.24		
		(-20.46--27.84)x(205.84+201.62)/2	1503.53		
		(-18.60--20.46)x(205.87+205.84)/2	382.89		
		(-17.85--18.60)x(205.88+205.87)/2	154.41		
		(-16.85--17.85)x(205.89+205.88)/2	205.88		
		(-0.00--16.85)x(206.14+205.89)/2	3471.35		
		(16.76--0.00)x(205.89+206.14)/2	3452.81		
		(17.76-16.76)x(205.88+205.89)/2	205.88		
		(18.51-17.76)x(205.87+205.88)/2	154.41		
		(25.96-18.51)x(205.87+205.87)/2	1533.73		
		(33.34-25.96)x(201.65+205.87)/2	1503.75		
		(35.34-33.34)x(201.65+201.65)/2	403.30		
		(44.09-35.34)x(196.65+201.65)/2	1742.56		
		(46.09-44.09)x(196.65+196.65)/2	393.30		
		(49.64-46.09)x(194.62+196.65)/2	694.50		
		(19.92-49.64)x(194.72+194.62)/2	-5785.59		
		(16.02-19.92)x(194.76+194.72)/2	-759.49		
		(14.99-16.02)x(194.77+194.76)/2	-200.61		
		(13.97-14.99)x(194.78+194.77)/2	-198.67		
		(12.77-13.97)x(194.79+194.78)/2	-233.74		
		(9.21-12.77)x(194.82+194.79)/2	-693.51		
		(6.99-9.21)x(194.83+194.82)/2	-432.51		
		(4.73-6.99)x(194.85+194.83)/2	-440.34		
		(-1.76-4.73)x(194.90+194.85)/2	-1264.74		
		(-2.04--1.76)x(194.90+194.90)/2	-54.57		
		(-2.35--2.04)x(194.91+194.90)/2	-60.42		
		(-2.47--2.35)x(194.91+194.91)/2	-23.39		
		(-4.16--2.47)x(194.92+194.91)/2	-329.41		
		(-4.32--4.16)x(194.92+194.92)/2	-31.19		
		(-4.35--4.32)x(194.92+194.92)/2	-5.85		
		(-4.50--4.35)x(194.92+194.92)/2	-29.24		
		(-4.68--4.50)x(194.93+194.92)/2	-35.09		
		(-5.08--4.68)x(194.93+194.93)/2	-77.97		
		(-5.13--5.08)x(194.93+194.93)/2	-9.75		
		(-6.83--5.13)x(194.94+194.93)/2	-331.39		
		(-7.30--6.83)x(194.94+194.94)/2	-91.62		
		(-7.42--7.30)x(194.94+194.94)/2	-23.39		
		(-8.80--7.42)x(194.95+194.94)/2	-269.02		
		(-8.81--8.80)x(194.95+194.95)/2	-1.95		
		(-8.86--8.81)x(194.95+194.95)/2	-9.75		
		(-8.96--8.86)x(194.95+194.95)/2	-19.50		
		(-9.38--8.96)x(194.96+194.95)/2	-81.88		
		(-9.49--9.38)x(194.96+194.96)/2	-21.45		
		(-10.94--9.49)x(194.97+194.96)/2	-282.70		
		(-16.57--10.94)x(194.98+194.97)/2	-1097.71		
		(-16.76--16.57)x(194.98+194.98)/2	-37.05		
		(-18.24--16.76)x(194.99+194.98)/2	-288.58		
		A RIPORTARE mq	4723.82		

		CALCOLO DELLE AREE		Foglio n. 7	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	4723.82		
		(-21.36--18.24)x(195.00+194.99)/2	-608.38		
		(-21.67--21.36)x(195.00+195.00)/2	-60.45		
		(-22.66--21.67)x(195.00+195.00)/2	-193.05		
		(-22.73--22.66)x(195.00+195.00)/2	-13.65		
		(-22.80--22.73)x(195.00+195.00)/2	-13.65		
		(-23.21--22.80)x(195.25+195.00)/2	-80.00		
		(-24.31--23.21)x(196.00+195.25)/2	-215.19		
		(-24.49--24.31)x(196.04+196.00)/2	-35.28		
		(-24.55--24.49)x(196.04+196.04)/2	-11.76		
		(-26.21--24.55)x(196.29+196.04)/2	-325.63		
		(-28.64--26.21)x(196.24+196.29)/2	-476.92		
		(-29.01--28.64)x(196.24+196.24)/2	-72.61		
		(-30.44--29.01)x(196.00+196.24)/2	-280.45		
		(-30.75--30.44)x(195.92+196.00)/2	-60.75		
		(-30.76--30.75)x(195.92+195.92)/2	-1.96		
		(-30.83--30.76)x(195.90+195.92)/2	-13.71		
		(-30.95--30.83)x(195.88+195.90)/2	-23.51		
		(-30.98--30.95)x(195.87+195.88)/2	-5.88		
		(-31.15--30.98)x(195.83+195.87)/2	-33.29		
		(-32.59--31.15)x(195.54+195.83)/2	-281.79		
		(-32.70--32.59)x(195.53+195.54)/2	-21.51		
		(-33.00--32.70)x(195.52+195.53)/2	-58.66		
		(-33.03--33.00)x(195.52+195.52)/2	-5.87		
		(-33.25--33.03)x(195.51+195.52)/2	-43.01		
		(-33.76--33.25)x(195.53+195.51)/2	-99.72		
		(-33.99--33.76)x(195.55+195.53)/2	-44.97		
		(-34.68--33.99)x(195.57+195.55)/2	-134.94		
		(-34.86--34.68)x(195.57+195.57)/2	-35.20		
		(-35.93--34.86)x(195.78+195.57)/2	-209.37		
		(-36.07--35.93)x(195.81+195.78)/2	-27.41		
		(-36.14--36.07)x(195.82+195.81)/2	-13.71		
		(-36.23--36.14)x(195.83+195.82)/2	-17.62		
		(-36.24--36.23)x(195.83+195.83)/2	-1.96		
		(-36.87--36.24)x(196.00+195.83)/2	-123.43		
		(-37.87--36.87)x(196.33+196.00)/2	-196.17		
		(-38.58--37.87)x(196.63+196.33)/2	-139.50		
				742.86	
221 5500.00	B1	(-40.30--42.82)x(196.44+195.00)/2	493.21		
		(-38.30--40.30)x(196.44+196.44)/2	392.88		
		(-29.55--38.30)x(201.44+196.44)/2	1740.72		
		(-27.55--29.55)x(201.44+201.44)/2	402.88		
		(-20.22--27.55)x(205.63+201.44)/2	1491.91		
		(-18.31--20.22)x(205.68+205.63)/2	392.80		
		(-17.56--18.31)x(205.70+205.68)/2	154.27		
		(-16.54--17.56)x(205.72+205.70)/2	209.82		
		(-0.00--16.54)x(206.14+205.72)/2	3406.08		
		(6.49--0.00)x(205.98+206.14)/2	1337.33		
		(7.63-6.49)x(205.95+205.98)/2	234.80		
		(8.38-7.63)x(205.93+205.95)/2	154.46		
		(26.01-8.38)x(205.96+205.93)/2	3630.81		
		(33.34-26.01)x(201.77+205.96)/2	1494.33		
		(35.34-33.34)x(201.77+201.77)/2	403.54		
		(44.09-35.34)x(196.77+201.77)/2	1743.61		
		(46.09-44.09)x(196.77+196.77)/2	393.54		
		(50.55-46.09)x(194.22+196.77)/2	871.91		
		(36.06-50.55)x(194.27+194.22)/2	-2814.61		
		(34.60-36.06)x(194.28+194.27)/2	-283.64		
		(34.22-34.60)x(194.29+194.28)/2	-73.83		
		(33.84-34.22)x(194.29+194.29)/2	-73.83		
		(33.39-33.84)x(194.30+194.29)/2	-87.43		
		(32.07-33.39)x(194.30+194.30)/2	-256.48		
		(31.24-32.07)x(194.31+194.30)/2	-161.27		
		(30.40-31.24)x(194.32+194.31)/2	-163.22		
		(0.95-30.40)x(194.53+194.32)/2	-5725.82		
		(0.79-0.95)x(194.53+194.53)/2	-31.12		
		(-0.63-0.79)x(194.56+194.53)/2	-276.25		
		(-1.21--0.63)x(194.58+194.56)/2	-112.85		
		(-2.18--1.21)x(194.58+194.58)/2	-188.74		
		(-2.96--2.18)x(194.60+194.58)/2	-151.78		
		(-3.12--2.96)x(194.60+194.60)/2	-31.14		
		(-3.85--3.12)x(194.62+194.60)/2	-142.07		
		(-4.76--3.85)x(194.64+194.62)/2	-177.11		
		(-4.99--4.76)x(194.64+194.64)/2	-44.77		
		(-5.24--4.99)x(194.64+194.64)/2	-48.66		
		(-6.19--5.24)x(194.65+194.64)/2	-184.91		
		(-6.45--6.19)x(194.65+194.65)/2	-50.61		
		(-7.11--6.45)x(194.66+194.65)/2	-128.47		
		(-7.12--7.11)x(194.66+194.66)/2	-1.95		
		(-7.88--7.12)x(194.66+194.66)/2	-147.94		
		(-7.99--7.88)x(194.67+194.66)/2	-21.41		
		(-8.28--7.99)x(194.67+194.67)/2	-56.45		
		(-8.90--8.28)x(194.69+194.67)/2	-120.70		
		(-11.56--8.90)x(194.75+194.69)/2	-517.96		
		(-12.27--11.56)x(194.77+194.75)/2	-138.28		
		(-13.04--12.27)x(194.77+194.77)/2	-149.97		
		(-16.04--13.04)x(194.78+194.77)/2	-584.33		
		(-17.96--16.04)x(194.82+194.78)/2	-374.02		
		(-18.72--17.96)x(194.83+194.82)/2	-148.07		
		(-22.89--18.72)x(194.84+194.83)/2	-812.46		
		(-23.15--22.89)x(194.85+194.84)/2	-50.66		
		A RIPORTARE mq	4616.09		

		CALCOLO DELLE AREE		Foglio n. 8	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	4616.09		
		(-23.50--23.15)x(194.85+194.85)/2	-68.20		
		(-24.15--23.50)x(194.87+194.85)/2	-126.66		
		(-24.68--24.15)x(194.87+194.87)/2	-103.28		
		(-26.15--24.68)x(194.89+194.87)/2	-286.47		
		(-26.58--26.15)x(194.90+194.89)/2	-83.80		
		(-27.23--26.58)x(194.91+194.90)/2	-126.69		
		(-28.67--27.23)x(194.94+194.91)/2	-280.69		
		(-32.40--28.67)x(195.00+194.94)/2	-727.24		
		(-33.73--32.40)x(195.00+195.00)/2	-259.35		
		(-35.74--33.73)x(195.00+195.00)/2	-391.95		
		(-42.82--35.74)x(195.00+195.00)/2	-1380.60		
				781.16	
222	B1	(-28.12--32.03)x(197.12+194.89)/2	766.38		
5525.00		(-26.12--28.12)x(197.12+197.12)/2	394.24		
		(-17.37--26.12)x(202.12+197.12)/2	1746.68		
		(-15.37--17.37)x(202.12+202.12)/2	404.24		
		(-8.03--15.37)x(206.31+202.12)/2	1498.94		
		(-6.13--8.03)x(206.36+206.31)/2	392.04		
		(-5.37--6.13)x(206.38+206.36)/2	156.84		
		(-4.59--5.37)x(206.40+206.38)/2	160.98		
		(-0.00--4.59)x(206.52+206.40)/2	947.65		
		(4.48--0.00)x(206.45+206.52)/2	925.05		
		(5.39-4.48)x(206.43+206.45)/2	187.86		
		(6.14-5.39)x(206.42+206.43)/2	154.82		
		(25.99-6.14)x(206.28+206.42)/2	4096.05		
		(33.34-25.99)x(202.08+206.28)/2	1500.72		
		(35.34-33.34)x(202.08+202.08)/2	404.16		
		(44.09-35.34)x(197.08+202.08)/2	1746.33		
		(46.09-44.09)x(197.08+197.08)/2	394.16		
		(54.98-46.09)x(192.00+197.08)/2	1729.46		
		(51.20-54.98)x(192.00+192.00)/2	-725.76		
		(46.90-51.20)x(192.00+192.00)/2	-825.60		
		(46.35-46.90)x(192.00+192.00)/2	-105.60		
		(45.80-46.35)x(192.00+192.00)/2	-105.60		
		(44.12-45.80)x(192.00+192.00)/2	-322.56		
		(43.79-44.12)x(192.00+192.00)/2	-63.36		
		(43.30-43.79)x(192.00+192.00)/2	-94.08		
		(37.31-43.30)x(192.68+192.00)/2	-1152.12		
		(34.47-37.31)x(193.00+192.68)/2	-547.67		
		(33.22-34.47)x(193.14+193.00)/2	-241.34		
		(29.75-33.22)x(193.53+193.14)/2	-670.87		
		(25.65-29.75)x(194.00+193.53)/2	-794.44		
		(24.75-25.65)x(194.01+194.00)/2	-174.60		
		(3.66-24.75)x(194.17+194.01)/2	-4093.36		
		(3.61-3.66)x(194.17+194.17)/2	-9.71		
		(1.09-3.61)x(194.22+194.17)/2	-489.37		
		(0.05-1.09)x(194.24+194.22)/2	-202.00		
		(-0.20-0.05)x(194.24+194.24)/2	-48.56		
		(-1.61--0.20)x(194.27+194.24)/2	-273.90		
		(-1.89--1.61)x(194.28+194.27)/2	-54.40		
		(-3.21--1.89)x(194.31+194.28)/2	-256.47		
		(-4.85--3.21)x(194.34+194.31)/2	-318.69		
		(-4.90--4.85)x(194.35+194.34)/2	-9.72		
		(-5.34--4.90)x(194.36+194.35)/2	-85.52		
		(-5.55--5.34)x(194.36+194.36)/2	-40.82		
		(-5.61--5.55)x(194.36+194.36)/2	-11.66		
		(-6.81--5.61)x(194.38+194.36)/2	-233.24		
		(-6.82--6.81)x(194.38+194.38)/2	-1.94		
		(-6.97--6.82)x(194.38+194.38)/2	-29.16		
		(-7.16--6.97)x(194.39+194.38)/2	-36.93		
		(-7.71--7.16)x(194.40+194.39)/2	-106.92		
		(-8.84--7.71)x(194.42+194.40)/2	-219.68		
		(-13.73--8.84)x(194.54+194.42)/2	-951.01		
		(-15.06--13.73)x(194.57+194.54)/2	-258.76		
		(-15.15--15.06)x(194.57+194.57)/2	-17.51		
		(-15.50--15.15)x(194.57+194.57)/2	-68.10		
		(-19.16--15.50)x(194.67+194.57)/2	-712.31		
		(-19.21--19.16)x(194.67+194.67)/2	-9.73		
		(-19.47--19.21)x(194.67+194.67)/2	-50.61		
		(-20.03--19.47)x(194.68+194.67)/2	-109.02		
		(-20.05--20.03)x(194.68+194.68)/2	-3.89		
		(-21.44--20.05)x(194.72+194.68)/2	-270.63		
		(-21.46--21.44)x(194.72+194.72)/2	-3.89		
		(-24.64--21.46)x(194.77+194.72)/2	-619.29		
		(-25.57--24.64)x(194.79+194.77)/2	-181.15		
		(-26.97--25.57)x(194.82+194.79)/2	-272.73		
		(-27.00--26.97)x(194.82+194.82)/2	-5.84		
		(-28.95--27.00)x(194.85+194.82)/2	-379.93		
		(-29.03--28.95)x(194.85+194.85)/2	-15.59		
		(-29.04--29.03)x(194.85+194.85)/2	-1.95		
		(-29.44--29.04)x(194.86+194.85)/2	-77.94		
		(-32.03--29.44)x(194.89+194.86)/2	-504.73		
				746.34	
-	B1	(-18.28--27.02)x(202.38+197.38)/2	1746.95		
5533.66		(-16.28--18.28)x(202.38+202.38)/2	404.76		
		(-8.92--16.28)x(206.59+202.38)/2	1505.01		
		(-7.03--8.92)x(206.64+206.59)/2	390.50		
		(-6.28--7.03)x(206.64+206.64)/2	154.98		
		(-5.63--6.28)x(206.64+206.64)/2	134.32		
		(-0.00--5.63)x(206.67+206.64)/2	1163.47		
		A RIPORTARE mq	5499.99		

RAMPA PRINCIPALE - PZ01

	CALCOLO DELLE AREE		Foglio n. 9

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	5499.99		
		(12.49--0.00)x(206.41+206.67)/2	2579.68		
		(13.74-12.49)x(206.37+206.41)/2	257.99		
		(14.50-13.74)x(206.35+206.37)/2	156.83		
		(26.01-14.50)x(206.17+206.35)/2	2374.05		
		(33.34-26.01)x(201.98+206.17)/2	1495.87		
		(35.34-33.34)x(201.98+201.98)/2	403.96		
		(44.09-35.34)x(196.98+201.98)/2	1745.45		
		(46.09-44.09)x(196.98+196.98)/2	393.96		
		(56.69-46.09)x(190.92+196.98)/2	2055.87		
		(56.67-56.69)x(190.92+190.92)/2	-3.82		
		(56.06-56.67)x(191.00+190.92)/2	-116.49		
		(52.23-56.06)x(191.50+191.00)/2	-732.49		
		(51.25-52.23)x(191.62+191.50)/2	-187.73		
		(50.36-51.25)x(191.74+191.62)/2	-170.60		
		(48.34-50.36)x(192.00+191.74)/2	-387.58		
		(41.48-48.34)x(192.00+192.00)/2	-1317.12		
		(39.18-41.48)x(192.00+192.00)/2	-441.60		
		(36.86-39.18)x(192.00+192.00)/2	-445.44		
		(29.76-36.86)x(192.00+192.00)/2	-1363.20		
		(28.33-29.76)x(192.00+192.00)/2	-274.56		
		(26.27-28.33)x(192.00+192.00)/2	-395.52		
		(24.11-26.27)x(192.24+192.00)/2	-414.98		
		(22.63-24.11)x(192.41+192.24)/2	-284.64		
		(17.44-22.63)x(193.00+192.41)/2	-1000.14		
		(16.22-17.44)x(193.14+193.00)/2	-235.55		
		(8.62-16.22)x(194.00+193.14)/2	-1471.13		
		(6.96-8.62)x(194.03+194.00)/2	-322.06		
		(4.59-6.96)x(194.04+194.03)/2	-459.86		
		(1.69-4.59)x(194.10+194.04)/2	-562.80		
		(0.51-1.69)x(194.13+194.10)/2	-229.06		
		(-5.61-0.51)x(195.02+194.13)/2	-1190.80		
		(-6.03--5.61)x(195.08+195.02)/2	-81.92		
		(-6.79--6.03)x(195.18+195.08)/2	-148.30		
		(-6.91--6.79)x(195.20+195.18)/2	-23.42		
		(-6.97--6.91)x(195.21+195.20)/2	-11.71		
		(-7.58--6.97)x(195.28+195.21)/2	-119.10		
		(-8.28--7.58)x(195.38+195.28)/2	-136.73		
		(-8.89--8.28)x(195.46+195.38)/2	-119.21		
		(-9.80--8.89)x(195.61+195.46)/2	-177.94		
		(-10.01--9.80)x(195.59+195.61)/2	-41.08		
		(-11.28--10.01)x(195.41+195.59)/2	-248.28		
		(-11.38--11.28)x(195.44+195.41)/2	-19.54		
		(-13.10--11.38)x(196.00+195.44)/2	-336.64		
		(-13.32--13.10)x(196.07+196.00)/2	-43.13		
		(-13.53--13.32)x(196.11+196.07)/2	-41.18		
		(-14.46--13.53)x(196.28+196.11)/2	-182.46		
		(-14.51--14.46)x(196.29+196.28)/2	-9.81		
		(-15.17--14.51)x(196.34+196.29)/2	-129.57		
		(-15.29--15.17)x(196.35+196.34)/2	-23.56		
		(-15.71--15.29)x(196.42+196.35)/2	-82.48		
		(-16.62--15.71)x(196.48+196.42)/2	-178.77		
		(-16.66--16.62)x(196.49+196.48)/2	-7.86		
		(-16.88--16.66)x(196.53+196.49)/2	-43.23		
		(-17.72--16.88)x(196.68+196.53)/2	-165.15		
		(-18.40--17.72)x(196.78+196.68)/2	-133.78		
		(-18.70--18.40)x(196.82+196.78)/2	-59.04		
		(-20.47--18.70)x(196.98+196.82)/2	-348.51		
		(-20.50--20.47)x(196.99+196.98)/2	-5.91		
		(-20.73--20.50)x(197.00+196.99)/2	-45.31		
		(-22.19--20.73)x(197.08+197.00)/2	-287.68		
		(-22.35--22.19)x(197.09+197.08)/2	-31.53		
		(-24.08--22.35)x(197.18+197.09)/2	-341.04		
		(-24.46--24.08)x(197.20+197.18)/2	-74.93		
		(-24.97--24.46)x(197.24+197.20)/2	-100.58		
		(-25.24--24.97)x(197.25+197.24)/2	-53.26		
		(-26.63--25.24)x(197.39+197.25)/2	-274.27		
		(-27.02--26.63)x(197.38+197.39)/2	-76.98		
				752.59	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 10

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FRC/IC	C1	(-7.64--8.75)x(207.53+206.90)/2	230.01		
5304.94		(-6.55--7.64)x(207.57+207.53)/2	226.23		
		(-6.72--6.55)x(207.40+207.57)/2	-35.27		
		(-6.82--6.72)x(207.41+207.40)/2	-20.74		
		(-7.11--6.82)x(207.12+207.41)/2	-60.11		
		(-6.40--7.11)x(207.09+207.12)/2	147.04		
		(-5.40--6.40)x(207.04+207.09)/2	207.07		
		(-0.00--5.40)x(206.78+207.04)/2	1117.31		
		(5.40--0.00)x(206.52+206.78)/2	1115.91		
		(6.40-5.40)x(206.47+206.52)/2	206.50		
		(7.17-6.40)x(206.43+206.47)/2	158.97		
		(6.86-7.17)x(206.75+206.43)/2	-64.04		
		(6.76-6.86)x(206.75+206.75)/2	-20.68		
		(6.55-6.76)x(206.96+206.75)/2	-43.44		
		(7.64-6.55)x(206.91+206.96)/2	225.56		
		(9.18-7.64)x(206.03+206.91)/2	317.96		
		(7.17-9.18)x(206.13+206.03)/2	-414.22		
		(6.40-7.17)x(206.17+206.13)/2	-158.74		
		(5.40-6.40)x(206.22+206.17)/2	-206.19		
		(-0.00-5.40)x(206.48+206.22)/2	-1114.29		
		(-5.40--0.00)x(206.74+206.48)/2	-1115.69		
		(-6.40--5.40)x(206.79+206.74)/2	-206.76		
		(-7.11--6.40)x(206.82+206.79)/2	-146.83		
		(-8.75--7.11)x(206.90+206.82)/2	-339.25		
				6.31	
214	C1	(-20.74--21.89)x(207.59+206.93)/2	238.35		
5325.00		(-19.65--20.74)x(207.63+207.59)/2	226.29		
		(-19.84--19.65)x(207.45+207.63)/2	-39.43		
		(-19.94--19.84)x(207.45+207.45)/2	-20.75		
		(-20.23--19.94)x(207.15+207.45)/2	-60.12		
		(-19.50--20.23)x(207.14+207.15)/2	151.22		
		(-5.40--19.50)x(207.03+207.14)/2	2919.90		
		(-0.00--5.40)x(206.77+207.03)/2	1117.26		
		(5.40--0.00)x(206.51+206.77)/2	1115.86		
		(6.40-5.40)x(206.46+206.51)/2	206.49		
		(7.17-6.40)x(206.42+206.46)/2	158.96		
		(6.86-7.17)x(206.74+206.42)/2	-64.04		
		(6.76-6.86)x(206.74+206.74)/2	-20.67		
		(6.55-6.76)x(206.95+206.74)/2	-43.44		
		(7.64-6.55)x(206.90+206.95)/2	225.55		
		(9.18-7.64)x(206.03+206.90)/2	317.96		
		(7.17-9.18)x(206.12+206.03)/2	-414.21		
		(6.40-7.17)x(206.16+206.12)/2	-158.73		
		(5.40-6.40)x(206.21+206.16)/2	-206.19		
		(-0.00-5.40)x(206.47+206.21)/2	-1114.24		
		(-5.40--0.00)x(206.73+206.47)/2	-1115.64		
		(-19.50--5.40)x(206.84+206.73)/2	-2915.67		
		(-20.23--19.50)x(206.85+206.84)/2	-151.00		
		(-21.89--20.23)x(206.93+206.85)/2	-343.44		
				10.27	
B-4	C1	(-20.74--21.89)x(207.58+206.93)/2	238.34		
5328.34		(-19.65--20.74)x(207.63+207.58)/2	226.29		
		(-19.84--19.65)x(207.44+207.63)/2	-39.43		
		(-19.94--19.84)x(207.44+207.44)/2	-20.74		
		(-20.23--19.94)x(207.15+207.44)/2	-60.12		
		(-19.50--20.23)x(207.14+207.15)/2	151.22		
		(-5.40--19.50)x(207.03+207.14)/2	2919.90		
		(-0.00--5.40)x(206.77+207.03)/2	1117.26		
		(5.40--0.00)x(206.50+206.77)/2	1115.83		
		(6.40-5.40)x(206.46+206.50)/2	206.48		
		(7.17-6.40)x(206.42+206.46)/2	158.96		
		(6.86-7.17)x(206.73+206.42)/2	-64.04		
		(6.76-6.86)x(206.74+206.73)/2	-20.67		
		(6.55-6.76)x(206.94+206.74)/2	-43.44		
		(7.64-6.55)x(206.90+206.94)/2	225.54		
		(9.18-7.64)x(206.02+206.90)/2	317.95		
		(7.17-9.18)x(206.12+206.02)/2	-414.20		
		(6.40-7.17)x(206.16+206.12)/2	-158.73		
		(5.40-6.40)x(206.20+206.16)/2	-206.18		
		(-0.00-5.40)x(206.47+206.20)/2	-1114.21		
		(-5.40--0.00)x(206.73+206.47)/2	-1115.64		
		(-19.50--5.40)x(206.84+206.73)/2	-2915.67		
		(-20.23--19.50)x(206.85+206.84)/2	-151.00		
		(-21.89--20.23)x(206.93+206.85)/2	-343.44		
				10.26	
215	C1	(-20.88--22.03)x(207.55+206.89)/2	238.30		
5350.00		(-19.79--20.88)x(207.59+207.55)/2	226.25		
		(-19.98--19.79)x(207.41+207.59)/2	-39.43		
		(-20.08--19.98)x(207.41+207.41)/2	-20.74		
		(-20.38--20.08)x(207.11+207.41)/2	-62.18		
		(-19.64--20.38)x(207.10+207.11)/2	153.26		
		(-5.51--19.64)x(206.99+207.10)/2	2925.55		
		(-0.00--5.51)x(206.72+206.99)/2	1139.77		
		(5.80--0.00)x(206.44+206.72)/2	1198.16		
		(6.81-5.80)x(206.39+206.44)/2	208.48		
		(7.58-6.81)x(206.36+206.39)/2	158.91		
		(7.27-7.58)x(206.67+206.36)/2	-64.02		
		(7.17-7.27)x(206.68+206.67)/2	-20.67		
		(6.96-7.17)x(206.88+206.68)/2	-43.42		
		(8.05-6.96)x(206.84+206.88)/2	225.48		
		(9.59-8.05)x(205.96+206.84)/2	317.86		
		(7.58-9.59)x(206.06+205.96)/2	-414.08		
		A RIPORTARE mq	6127.48		

	CALCOLO DELLE AREE		Foglio n. 11

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	6127.48		
		(6.81-7.58)x(206.09+206.06)/2	-158.68		
		(5.80-6.81)x(206.14+206.09)/2	-208.18		
		(-0.00-5.80)x(206.42+206.14)/2	-1196.42		
		(-5.51--0.00)x(206.69+206.42)/2	-1138.12		
		(-19.64--5.51)x(206.80+206.69)/2	-2921.31		
		(-20.38--19.64)x(206.81+206.80)/2	-153.04		
		(-22.03--20.38)x(206.89+206.81)/2	-341.30		
				10.43	
FC/IRC 5351.75	C1	(-21.04--22.19)x(207.55+206.89)/2	238.30		
		(-19.95--21.04)x(207.59+207.55)/2	226.25		
		(-20.13--19.95)x(207.41+207.59)/2	-37.35		
		(-20.23--20.13)x(207.41+207.41)/2	-20.74		
		(-20.53--20.23)x(207.11+207.41)/2	-62.18		
		(-19.80--20.53)x(207.10+207.11)/2	151.19		
		(-5.64--19.80)x(206.99+207.10)/2	2931.76		
		(-0.00--5.64)x(206.72+206.99)/2	1166.66		
		(6.07--0.00)x(206.42+206.72)/2	1253.88		
		(7.09-6.07)x(206.38+206.42)/2	210.53		
		(7.86-7.09)x(206.34+206.38)/2	158.90		
		(7.54-7.86)x(206.65+206.34)/2	-66.08		
		(7.44-7.54)x(206.66+206.65)/2	-20.67		
		(7.24-7.44)x(206.86+206.66)/2	-41.35		
		(8.33-7.24)x(206.82+206.86)/2	225.46		
		(9.86-8.33)x(205.94+206.82)/2	315.76		
		(7.86-9.86)x(206.04+205.94)/2	-411.98		
		(7.09-7.86)x(206.08+206.04)/2	-158.67		
		(6.07-7.09)x(206.12+206.08)/2	-210.22		
		(-0.00-6.07)x(206.42+206.12)/2	-1252.06		
		(-5.64--0.00)x(206.69+206.42)/2	-1164.97		
		(-19.80--5.64)x(206.80+206.69)/2	-2927.51		
		(-20.53--19.80)x(206.81+206.80)/2	-150.97		
		(-22.19--20.53)x(206.89+206.81)/2	-343.37		
				10.57	
216 5375.00	C1	(-21.67--22.85)x(207.59+206.92)/2	244.56		
		(-20.58--21.67)x(207.64+207.59)/2	226.30		
		(-20.77--20.58)x(207.45+207.64)/2	-39.43		
		(-20.87--20.77)x(207.45+207.45)/2	-20.75		
		(-21.16--20.87)x(207.16+207.45)/2	-60.12		
		(-20.43--21.16)x(207.15+207.16)/2	151.22		
		(-11.81--20.43)x(207.07+207.15)/2	1785.29		
		(-0.00--11.81)x(206.63+207.07)/2	2442.90		
		(15.04--0.00)x(206.08+206.63)/2	3103.58		
		(16.08-15.04)x(206.04+206.08)/2	214.30		
		(16.85-16.08)x(206.01+206.04)/2	158.64		
		(16.54-16.85)x(206.32+206.01)/2	-63.91		
		(16.44-16.54)x(206.33+206.32)/2	-20.63		
		(16.24-16.44)x(206.53+206.33)/2	-41.29		
		(17.33-16.24)x(206.48+206.53)/2	225.09		
		(18.80-17.33)x(205.64+206.48)/2	302.91		
		(16.85-18.80)x(205.71+205.64)/2	-401.07		
		(16.08-16.85)x(205.74+205.71)/2	-158.41		
		(15.04-16.08)x(205.78+205.74)/2	-213.99		
		(-0.00-15.04)x(206.33+205.78)/2	-3099.07		
		(-11.81--0.00)x(206.77+206.33)/2	-2439.36		
		(-20.43--11.81)x(206.85+206.77)/2	-1782.70		
		(-21.16--20.43)x(206.86+206.85)/2	-151.00		
		(-22.85--21.16)x(206.92+206.86)/2	-349.64		
				13.42	
217 5400.00	C1	(-19.09--20.29)x(207.46+206.78)/2	248.54		
		(-18.00--19.09)x(207.51+207.46)/2	226.16		
		(-18.18--18.00)x(207.33+207.51)/2	-37.34		
		(-18.28--18.18)x(207.33+207.33)/2	-20.73		
		(-18.57--18.28)x(207.04+207.33)/2	-60.08		
		(-17.85--18.57)x(207.02+207.04)/2	149.06		
		(-16.85--17.85)x(207.00+207.02)/2	207.01		
		(-0.00--16.85)x(206.59+207.00)/2	3484.50		
		(16.82--0.00)x(206.17+206.59)/2	3471.31		
		(17.82-16.82)x(206.15+206.17)/2	206.16		
		(18.58-17.82)x(206.13+206.15)/2	156.67		
		(18.27-18.58)x(206.44+206.13)/2	-63.95		
		(18.17-18.27)x(206.44+206.44)/2	-20.64		
		(17.98-18.17)x(206.64+206.44)/2	-39.24		
		(19.07-17.98)x(206.59+206.64)/2	225.21		
		(20.48-19.07)x(205.78+206.59)/2	290.72		
		(18.58-20.48)x(205.83+205.78)/2	-391.03		
		(17.82-18.58)x(205.85+205.83)/2	-156.44		
		(16.82-17.82)x(205.87+205.85)/2	-205.86		
		(-0.00-16.82)x(206.29+205.87)/2	-3466.27		
		(-16.85--0.00)x(206.70+206.29)/2	-3479.44		
		(-17.85--16.85)x(206.72+206.70)/2	-206.71		
		(-18.57--17.85)x(206.74+206.72)/2	-148.85		
		(-20.29--18.57)x(206.78+206.74)/2	-355.63		
				13.13	
FRC/RT 5401.75	C1	(-19.09--20.30)x(207.44+206.75)/2	250.58		
		(-18.00--19.09)x(207.48+207.44)/2	226.13		
		(-18.18--18.00)x(207.30+207.48)/2	-37.33		
		(-18.28--18.18)x(207.30+207.30)/2	-20.73		
		(-18.58--18.28)x(207.01+207.30)/2	-62.15		
		(-17.85--18.58)x(206.99+207.01)/2	151.11		
		(-16.85--17.85)x(206.97+206.99)/2	206.98		
		A RIPORTARE mq	714.59		

		CALCOLO DELLE AREE		Foglio n. 12
RILEVATO A1.A3 sp.30cm.				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	714.59		
		(-0.00--16.85)x(206.60+206.97)/2	3484.33		
		(16.82--0.00)x(206.22+206.60)/2	3471.82		
		(17.82-16.82)x(206.20+206.22)/2	206.21		
		(18.58-17.82)x(206.18+206.20)/2	156.70		
		(18.27-18.58)x(206.49+206.18)/2	-63.96		
		(18.17-18.27)x(206.49+206.49)/2	-20.65		
		(17.98-18.17)x(206.69+206.49)/2	-39.25		
		(19.07-17.98)x(206.64+206.69)/2	225.26		
		(20.47-19.07)x(205.84+206.64)/2	288.74		
		(18.58-20.47)x(205.88+205.84)/2	-389.08		
		(17.82-18.58)x(205.90+205.88)/2	-156.48		
		(16.82-17.82)x(205.92+205.90)/2	-205.91		
		(-0.00-16.82)x(206.30+205.92)/2	-3466.77		
		(-16.85--0.00)x(206.67+206.30)/2	-3479.27		
		(-17.85--16.85)x(206.69+206.67)/2	-206.68		
		(-18.58--17.85)x(206.71+206.69)/2	-150.89		
		(-20.30--18.58)x(206.75+206.71)/2	-355.58		
				13.13	
218	C1	(-21.09--22.39)x(207.25+206.50)/2	268.94		
5425.00		(-18.00--21.09)x(207.37+207.25)/2	640.59		
		(-18.19--18.00)x(207.18+207.37)/2	-39.38		
		(-18.29--18.19)x(207.18+207.18)/2	-20.72		
		(-18.59--18.29)x(206.88+207.18)/2	-62.11		
		(-17.85--18.59)x(206.88+206.88)/2	153.09		
		(-16.85--17.85)x(206.88+206.88)/2	206.88		
		(-0.00--16.85)x(206.88+206.88)/2	3485.93		
		(16.82--0.00)x(206.88+206.88)/2	3479.72		
		(17.82-16.82)x(206.88+206.88)/2	206.88		
		(18.57-17.82)x(206.88+206.88)/2	155.16		
		(18.26-18.57)x(207.18+206.88)/2	-64.18		
		(18.16-18.26)x(207.18+207.18)/2	-20.72		
		(17.98-18.16)x(207.37+207.18)/2	-37.31		
		(21.50-17.98)x(207.23+207.37)/2	729.70		
		(22.80-21.50)x(206.49+207.23)/2	268.92		
		(18.57-22.80)x(206.58+206.49)/2	-873.64		
		(17.82-18.57)x(206.58+206.58)/2	-154.94		
		(16.82-17.82)x(206.58+206.58)/2	-206.58		
		(-0.00-16.82)x(206.58+206.58)/2	-3474.68		
		(-16.85--0.00)x(206.58+206.58)/2	-3480.87		
		(-17.85--16.85)x(206.58+206.58)/2	-206.58		
		(-18.59--17.85)x(206.58+206.58)/2	-152.87		
		(-22.39--18.59)x(206.50+206.58)/2	-784.85		
				16.38	
219	C1	(-18.00--20.43)x(207.23+207.14)/2	503.46		
5450.00		(-18.19--18.00)x(207.05+207.23)/2	-39.36		
		(-18.29--18.19)x(207.05+207.05)/2	-20.70		
		(-18.59--18.29)x(206.75+207.05)/2	-62.07		
		(-17.85--18.59)x(206.75+206.75)/2	152.99		
		(-16.85--17.85)x(206.75+206.75)/2	206.75		
		(-0.00--16.85)x(206.75+206.75)/2	3483.74		
		(16.82--0.00)x(206.75+206.75)/2	3477.53		
		(17.82-16.82)x(206.75+206.75)/2	206.75		
		(18.57-17.82)x(206.75+206.75)/2	155.06		
		(18.26-18.57)x(207.05+206.75)/2	-64.14		
		(18.16-18.26)x(207.05+207.05)/2	-20.71		
		(17.98-18.16)x(207.23+207.05)/2	-37.29		
		(21.81-17.98)x(207.20+207.23)/2	793.63		
		(23.11-21.81)x(206.46+207.20)/2	268.88		
		(18.57-23.11)x(206.45+206.46)/2	-937.31		
		(17.82-18.57)x(206.45+206.45)/2	-154.84		
		(16.82-17.82)x(206.45+206.45)/2	-206.45		
		(-0.00-16.82)x(206.45+206.45)/2	-3472.49		
		(-16.85--0.00)x(206.45+206.45)/2	-3478.68		
		(-17.85--16.85)x(206.45+206.45)/2	-206.45		
		(-18.59--17.85)x(206.45+206.45)/2	-152.77		
		(-19.13--18.59)x(206.45+206.45)/2	-111.48		
		(-20.25--19.13)x(206.96+206.45)/2	-231.51		
		(-20.27--20.25)x(206.96+206.96)/2	-4.14		
		(-20.29--20.27)x(206.97+206.96)/2	-4.14		
		(-20.31--20.29)x(206.97+206.97)/2	-4.14		
		(-20.33--20.31)x(207.00+206.97)/2	-4.14		
		(-20.43--20.33)x(207.14+207.00)/2	-20.71		
				15.27	
220	C1	(17.92-24.59)x(206.67+206.65)/2	-1378.42		
5475.00		(18.11-17.92)x(206.47+206.67)/2	39.25		
		(18.21-18.11)x(206.47+206.47)/2	20.65		
		(18.51-18.21)x(206.17+206.47)/2	61.90		
		(17.76-18.51)x(206.18+206.17)/2	-154.63		
		(16.76-17.76)x(206.19+206.18)/2	-206.19		
		(-0.00-16.76)x(206.44+206.19)/2	-3457.84		
		(-16.85--0.00)x(206.19+206.44)/2	-3476.41		
		(-17.85--16.85)x(206.18+206.19)/2	-206.19		
		(-18.60--17.85)x(206.17+206.18)/2	-154.63		
		(-18.30--18.60)x(206.47+206.17)/2	61.90		
		(-18.20--18.30)x(206.47+206.47)/2	20.65		
		(-18.00--18.20)x(206.66+206.47)/2	41.31		
		(-19.09--18.00)x(206.62+206.66)/2	-225.24		
		(-20.46--19.09)x(205.84+206.62)/2	-282.54		
		(-18.60--20.46)x(205.87+205.84)/2	382.89		
		(-17.85--18.60)x(205.88+205.87)/2	154.41		
		A RIPORTARE mq	-8759.13		

	CALCOLO DELLE AREE		Foglio n. 13

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-8759.13		
		(-16.85--17.85)x(205.89+205.88)/2	205.88		
		(-0.00--16.85)x(206.14+205.89)/2	3471.35		
		(16.76--0.00)x(205.89+206.14)/2	3452.81		
		(17.76-16.76)x(205.88+205.89)/2	205.88		
		(18.51-17.76)x(205.87+205.88)/2	154.41		
		(25.96-18.51)x(205.87+205.87)/2	1533.73		
		(24.59-25.96)x(206.65+205.87)/2	-282.58		
				17.65	
221	C1	(-18.80--20.22)x(206.44+205.63)/2	292.57		
5500.00		(-17.71--18.80)x(206.49+206.44)/2	225.05		
		(-17.90--17.71)x(206.29+206.49)/2	-39.21		
		(-18.00--17.90)x(206.29+206.29)/2	-20.63		
		(-18.31--18.00)x(205.98+206.29)/2	-63.90		
		(-17.56--18.31)x(206.00+205.98)/2	154.49		
		(-16.54--17.56)x(206.02+206.00)/2	210.13		
		(-0.00--16.54)x(206.44+206.02)/2	3411.04		
		(6.49--0.00)x(206.28+206.44)/2	1339.28		
		(7.63-6.49)x(206.25+206.28)/2	235.14		
		(8.38-7.63)x(206.23+206.25)/2	154.68		
		(8.08-8.38)x(206.54+206.23)/2	-61.92		
		(7.98-8.08)x(206.54+206.54)/2	-20.65		
		(7.78-7.98)x(206.73+206.54)/2	-41.33		
		(24.59-7.78)x(206.77+206.73)/2	3475.47		
		(26.01-24.59)x(205.96+206.77)/2	293.04		
		(8.38-26.01)x(205.93+205.96)/2	-3630.81		
		(7.63-8.38)x(205.95+205.93)/2	-154.46		
		(6.49-7.63)x(205.98+205.95)/2	-234.80		
		(-0.00-6.49)x(206.14+205.98)/2	-1337.33		
		(-16.54--0.00)x(205.72+206.14)/2	-3406.08		
		(-17.56--16.54)x(205.70+205.72)/2	-209.82		
		(-18.31--17.56)x(205.68+205.70)/2	-154.27		
		(-20.22--18.31)x(205.63+205.68)/2	-392.80		
				22.88	
222	C1	(5.54-24.59)x(207.22+207.08)/2	-3946.21		
5525.00		(5.74-5.54)x(207.03+207.22)/2	41.43		
		(5.84-5.74)x(207.03+207.03)/2	20.70		
		(6.14-5.84)x(206.72+207.03)/2	62.06		
		(5.39-6.14)x(206.73+206.72)/2	-155.04		
		(4.48-5.39)x(206.75+206.73)/2	-188.13		
		(-0.00-4.48)x(206.82+206.75)/2	-926.40		
		(-4.59--0.00)x(206.70+206.82)/2	-949.03		
		(-5.37--4.59)x(206.68+206.70)/2	-161.22		
		(-6.13--5.37)x(206.66+206.68)/2	-157.07		
		(-5.82--6.13)x(206.97+206.66)/2	64.11		
		(-5.72--5.82)x(206.97+206.97)/2	20.70		
		(-5.53--5.72)x(207.17+206.97)/2	39.34		
		(-6.62--5.53)x(207.12+207.17)/2	-225.79		
		(-8.03--6.62)x(206.31+207.12)/2	-291.47		
		(-6.13--8.03)x(206.36+206.31)/2	392.04		
		(-5.37--6.13)x(206.38+206.36)/2	156.84		
		(-4.59--5.37)x(206.40+206.38)/2	160.98		
		(-0.00--4.59)x(206.52+206.40)/2	947.65		
		(4.48--0.00)x(206.45+206.52)/2	925.05		
		(5.39-4.48)x(206.43+206.45)/2	187.86		
		(6.14-5.39)x(206.42+206.43)/2	154.82		
		(25.99-6.14)x(206.28+206.42)/2	4096.05		
		(24.59-25.99)x(207.08+206.28)/2	-289.35		
				20.08	
-	C1	(-7.53--8.92)x(207.38+206.59)/2	287.71		
5533.66		(-6.44--7.53)x(207.43+207.38)/2	226.07		
		(-6.62--6.44)x(207.24+207.43)/2	-37.32		
		(-6.72--6.62)x(207.24+207.24)/2	-20.72		
		(-7.03--6.72)x(206.94+207.24)/2	-64.20		
		(-6.28--7.03)x(206.94+206.94)/2	155.20		
		(-5.63--6.28)x(206.94+206.94)/2	134.51		
		(-0.00--5.63)x(206.97+206.94)/2	1165.16		
		(12.49--0.00)x(206.71+206.97)/2	2583.43		
		(13.74-12.49)x(206.67+206.71)/2	258.36		
		(14.50-13.74)x(206.65+206.67)/2	157.06		
		(14.19-14.50)x(206.96+206.65)/2	-64.11		
		(14.09-14.19)x(206.96+206.96)/2	-20.70		
		(13.89-14.09)x(207.16+206.96)/2	-41.41		
		(24.59-13.89)x(206.98+207.16)/2	2215.65		
		(26.01-24.59)x(206.17+206.98)/2	293.34		
		(14.50-26.01)x(206.35+206.17)/2	-2374.05		
		(13.74-14.50)x(206.37+206.35)/2	-156.83		
		(12.49-13.74)x(206.41+206.37)/2	-257.99		
		(-0.00-12.49)x(206.67+206.41)/2	-2579.68		
		(-5.63--0.00)x(206.64+206.67)/2	-1163.47		
		(-6.28--5.63)x(206.64+206.64)/2	-134.32		
		(-7.03--6.28)x(206.64+206.64)/2	-154.98		
		(-8.92--7.03)x(206.59+206.64)/2	-390.50		
				16.21	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 14

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FRC/IC	D1	(-18.45--21.74)x(202.73+200.85)/2	663.89		
5304.94		(-16.45--18.45)x(202.73+202.73)/2	405.46		
		(-7.70--16.45)x(207.73+202.73)/2	1795.76		
		(-6.47--7.70)x(207.78+207.73)/2	255.54		
		(-6.50--6.47)x(207.77+207.78)/2	-6.23		
		(-6.53--6.50)x(207.75+207.77)/2	-6.23		
		(-6.54--6.53)x(207.73+207.75)/2	-2.08		
		(-6.55--6.54)x(207.70+207.73)/2	-2.08		
		(-7.64--6.55)x(207.53+207.57)/2	-226.23		
		(-16.39--7.64)x(202.53+207.53)/2	-1794.01		
		(-18.39--16.39)x(202.53+202.53)/2	-405.06		
		(-21.34--18.39)x(200.85+202.53)/2	-594.99		
		(-21.74--21.34)x(200.85+200.85)/2	-80.34		
				3.40	
214	D1	(-31.55--35.28)x(202.79+200.65)/2	752.42		
5325.00		(-29.55--31.55)x(202.79+202.79)/2	405.58		
		(-20.80--29.55)x(207.79+202.79)/2	1796.29		
		(-19.57--20.80)x(207.83+207.79)/2	255.61		
		(-19.60--19.57)x(207.83+207.83)/2	-6.23		
		(-19.63--19.60)x(207.81+207.83)/2	-6.23		
		(-19.64--19.63)x(207.79+207.81)/2	-2.08		
		(-19.65--19.64)x(207.76+207.79)/2	-2.08		
		(-20.74--19.65)x(207.59+207.63)/2	-226.29		
		(-29.49--20.74)x(202.59+207.59)/2	-1794.54		
		(-31.49--29.49)x(202.59+202.59)/2	-405.18		
		(-34.88--31.49)x(200.65+202.59)/2	-683.49		
		(-35.28--34.88)x(200.65+200.65)/2	-80.26		
				3.52	
B-4	D1	(-31.55--35.34)x(202.78+200.62)/2	764.44		
5328.34		(-29.55--31.55)x(202.78+202.78)/2	405.56		
		(-20.80--29.55)x(207.78+202.78)/2	1796.20		
		(-19.57--20.80)x(207.83+207.78)/2	255.60		
		(-19.60--19.57)x(207.82+207.83)/2	-6.23		
		(-19.63--19.60)x(207.81+207.82)/2	-6.23		
		(-19.64--19.63)x(207.78+207.81)/2	-2.08		
		(-19.65--19.64)x(207.76+207.78)/2	-2.08		
		(-20.74--19.65)x(207.58+207.63)/2	-226.29		
		(-29.49--20.74)x(202.58+207.58)/2	-1794.45		
		(-31.49--29.49)x(202.58+202.58)/2	-405.16		
		(-34.94--31.49)x(200.61+202.58)/2	-695.50		
		(-35.34--34.94)x(200.62+200.61)/2	-80.25		
				3.53	
B-4	D2	(7.70-6.48)x(207.10+207.15)/2	252.69		
5328.34		(16.45-7.70)x(202.10+207.10)/2	1790.25		
		(18.45-16.45)x(202.10+202.10)/2	404.20		
		(21.11-18.45)x(200.58+202.10)/2	535.56		
		(20.71-21.11)x(200.58+200.58)/2	-80.23		
		(18.39-20.71)x(201.90+200.58)/2	-466.88		
		(16.39-18.39)x(201.90+201.90)/2	-403.80		
		(7.64-16.39)x(206.90+201.90)/2	-1788.50		
		(6.55-7.64)x(206.94+206.90)/2	-225.54		
		(6.54-6.55)x(207.10+207.07)/2	-2.07		
		(6.53-6.54)x(207.12+207.10)/2	-2.07		
		(6.50-6.53)x(207.14+207.12)/2	-6.21		
		(6.48-6.50)x(207.15+207.14)/2	-4.14		
				3.26	
215	D1	(-31.69--35.83)x(202.74+200.38)/2	834.46		
5350.00		(-29.69--31.69)x(202.74+202.74)/2	405.48		
		(-20.94--29.69)x(207.74+202.74)/2	1795.85		
		(-19.72--20.94)x(207.79+207.74)/2	253.47		
		(-19.74--19.72)x(207.79+207.79)/2	-4.16		
		(-19.77--19.74)x(207.77+207.79)/2	-6.23		
		(-19.78--19.77)x(207.75+207.77)/2	-2.08		
		(-19.79--19.78)x(207.72+207.75)/2	-2.08		
		(-20.88--19.79)x(207.55+207.59)/2	-226.25		
		(-29.63--20.88)x(202.55+207.55)/2	-1794.19		
		(-31.63--29.63)x(202.55+202.55)/2	-405.10		
		(-35.43--31.63)x(200.38+202.55)/2	-765.57		
		(-35.83--35.43)x(200.38+200.38)/2	-80.15		
				3.45	
215	D2	(8.11-6.89)x(207.03+207.08)/2	252.61		
5350.00		(16.86-8.11)x(202.03+207.03)/2	1789.64		
		(18.86-16.86)x(202.03+202.03)/2	404.06		
		(21.88-18.86)x(200.31+202.03)/2	607.53		
		(21.47-21.88)x(200.31+200.31)/2	-82.13		
		(18.81-21.47)x(201.84+200.31)/2	-534.86		
		(16.81-18.81)x(201.84+201.84)/2	-403.68		
		(8.05-16.81)x(206.84+201.84)/2	-1790.02		
		(6.96-8.05)x(206.88+206.84)/2	-225.48		
		(6.94-6.96)x(207.06+207.04)/2	-4.14		
		(6.92-6.94)x(207.08+207.06)/2	-4.14		
		(6.89-6.92)x(207.08+207.08)/2	-6.21		
				3.18	
FC/IRC	D1	(-31.85--36.02)x(202.74+200.36)/2	840.46		
5351.75		(-29.85--31.85)x(202.74+202.74)/2	405.48		
		(-21.10--29.85)x(207.74+202.74)/2	1795.85		
		(-19.87--21.10)x(207.79+207.74)/2	255.55		
		(-19.90--19.87)x(207.79+207.79)/2	-6.23		
		(-19.93--19.90)x(207.77+207.79)/2	-6.23		
		(-19.94--19.93)x(207.75+207.77)/2	-2.08		
		(-19.95--19.94)x(207.72+207.75)/2	-2.08		
		(-21.04--19.95)x(207.55+207.59)/2	-226.25		
		A RIPORTARE mq	3054.47		

		CALCOLO DELLE AREE		Foglio n. 15	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3054.47		
		(-29.79--21.04)x(202.55+207.55)/2	-1794.19		
		(-31.79--29.79)x(202.55+202.55)/2	-405.10		
		(-35.62--31.79)x(200.36+202.55)/2	-771.57		
		(-36.02--35.62)x(200.36+200.36)/2	-80.14		
				3.47	
FC/IRC	D2	(8.39-7.16)x(207.02+207.07)/2	254.67		
5351.75		(17.14-8.39)x(202.02+207.02)/2	1789.55		
		(19.14-17.14)x(202.02+202.02)/2	404.04		
		(22.16-19.14)x(200.29+202.02)/2	607.49		
		(21.75-22.16)x(200.29+200.29)/2	-82.12		
		(19.08-21.75)x(201.82+200.29)/2	-536.82		
		(17.08-19.08)x(201.82+201.82)/2	-403.64		
		(8.33-17.08)x(206.82+201.82)/2	-1787.80		
		(7.24-8.33)x(206.86+206.82)/2	-225.46		
		(7.23-7.24)x(207.02+206.99)/2	-2.07		
		(7.21-7.23)x(207.04+207.02)/2	-4.14		
		(7.19-7.21)x(207.06+207.04)/2	-4.14		
		(7.16-7.19)x(207.07+207.06)/2	-6.21		
				3.35	
216	D1	(-32.48--37.17)x(202.79+200.10)/2	944.78		
5375.00		(-30.48--32.48)x(202.79+202.79)/2	405.58		
		(-21.73--30.48)x(207.79+202.79)/2	1796.29		
		(-20.50--21.73)x(207.84+207.79)/2	255.61		
		(-20.53--20.50)x(207.83+207.84)/2	-6.24		
		(-20.56--20.53)x(207.82+207.83)/2	-6.23		
		(-20.57--20.56)x(207.79+207.82)/2	-2.08		
		(-20.58--20.57)x(207.76+207.79)/2	-2.08		
		(-21.67--20.58)x(207.59+207.64)/2	-226.30		
		(-30.42--21.67)x(202.59+207.59)/2	-1794.54		
		(-32.42--30.42)x(202.59+202.59)/2	-405.18		
		(-36.78--32.42)x(200.10+202.59)/2	-877.86		
		(-37.17--36.78)x(200.10+200.10)/2	-78.04		
				3.71	
216	D2	(17.38-16.16)x(206.68+206.73)/2	252.18		
5375.00		(26.13-17.38)x(201.68+206.68)/2	1786.58		
		(28.13-26.13)x(201.68+201.68)/2	403.36		
		(33.22-28.13)x(198.78+201.68)/2	1019.17		
		(32.75-33.22)x(198.81+198.78)/2	-93.43		
		(28.08-32.75)x(201.48+198.81)/2	-934.68		
		(26.08-28.08)x(201.48+201.48)/2	-402.96		
		(17.33-26.08)x(206.48+201.48)/2	-1784.82		
		(16.24-17.33)x(206.53+206.48)/2	-225.09		
		(16.23-16.24)x(206.53+206.53)/2	-2.07		
		(16.21-16.23)x(206.71+206.68)/2	-4.13		
		(16.19-16.21)x(206.72+206.71)/2	-4.13		
		(16.16-16.19)x(206.73+206.72)/2	-6.20		
				3.78	
217	D1	(-29.90--35.66)x(202.66+199.37)/2	1157.85		
5400.00		(-27.90--29.90)x(202.66+202.66)/2	405.32		
		(-19.15--27.90)x(207.66+202.66)/2	1795.15		
		(-17.93--19.15)x(207.71+207.66)/2	253.38		
		(-17.95--17.93)x(207.71+207.71)/2	-4.15		
		(-17.98--17.95)x(207.69+207.71)/2	-6.23		
		(-17.99--17.98)x(207.67+207.69)/2	-2.08		
		(-18.00--17.99)x(207.64+207.67)/2	-2.08		
		(-19.09--18.00)x(207.46+207.51)/2	-226.16		
		(-27.84--19.09)x(202.46+207.46)/2	-1793.40		
		(-29.84--27.84)x(202.46+202.46)/2	-404.92		
		(-35.44--29.84)x(199.27+202.46)/2	-1124.84		
		(-35.66--35.44)x(199.37+199.27)/2	-43.85		
				3.99	
217	D2	(19.13-17.90)x(206.79+206.84)/2	254.38		
5400.00		(27.88-19.13)x(201.79+206.79)/2	1787.54		
		(29.88-27.88)x(201.79+201.79)/2	403.58		
		(38.63-29.88)x(196.79+201.79)/2	1743.79		
		(40.63-38.63)x(196.79+196.79)/2	393.58		
		(43.18-40.63)x(195.33+196.79)/2	499.95		
		(42.72-43.18)x(195.36+195.33)/2	-89.86		
		(40.57-42.72)x(196.59+195.36)/2	-421.35		
		(38.57-40.57)x(196.59+196.59)/2	-393.18		
		(29.82-38.57)x(201.59+196.59)/2	-1742.04		
		(27.82-29.82)x(201.59+201.59)/2	-403.18		
		(19.07-27.82)x(206.59+201.59)/2	-1785.79		
		(17.98-19.07)x(206.64+206.59)/2	-225.21		
		(17.97-17.98)x(206.76+206.64)/2	-2.07		
		(17.95-17.97)x(206.82+206.79)/2	-4.14		
		(17.93-17.95)x(206.83+206.82)/2	-4.14		
		(17.90-17.93)x(206.84+206.83)/2	-6.21		
				5.65	
FRC/RT	D1	(-29.90--35.31)x(202.64+199.55)/2	1087.92		
5401.75		(-27.90--29.90)x(202.64+202.64)/2	405.28		
		(-19.15--27.90)x(207.64+202.64)/2	1794.97		
		(-17.93--19.15)x(207.68+207.64)/2	253.35		
		(-17.95--17.93)x(207.68+207.68)/2	-4.15		
		(-17.98--17.95)x(207.66+207.68)/2	-6.23		
		(-17.99--17.98)x(207.64+207.66)/2	-2.08		
		(-18.00--17.99)x(207.61+207.64)/2	-2.08		
		(-19.09--18.00)x(207.44+207.48)/2	-226.13		
		(-27.84--19.09)x(202.44+207.44)/2	-1793.22		
		(-29.84--27.84)x(202.44+202.44)/2	-404.88		
		A RIPORTARE mq	1102.75		

	CALCOLO DELLE AREE		Foglio n. 16

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1102.75		
		(-35.11--29.84)x(199.43+202.44)/2	-1058.93		
		(-35.31--35.11)x(199.55+199.43)/2	-39.90		
				3.92	
FRC/RT	D2	(19.12-17.90)x(206.84+206.89)/2	252.38		
5401.75		(27.88-19.12)x(201.84+206.84)/2	1790.02		
		(29.88-27.88)x(201.84+201.84)/2	403.68		
		(38.63-29.88)x(196.84+201.84)/2	1744.23		
		(40.63-38.63)x(196.84+196.84)/2	393.68		
		(43.67-40.63)x(195.10+196.84)/2	595.75		
		(43.21-43.67)x(195.13+195.10)/2	-89.75		
		(40.57-43.21)x(196.64+195.13)/2	-517.14		
		(38.57-40.57)x(196.64+196.64)/2	-393.28		
		(29.82-38.57)x(201.64+196.64)/2	-1742.47		
		(27.82-29.82)x(201.64+201.64)/2	-403.28		
		(19.07-27.82)x(206.64+201.64)/2	-1786.22		
		(17.98-19.07)x(206.69+206.64)/2	-225.26		
		(17.97-17.98)x(206.69+206.69)/2	-2.07		
		(17.95-17.97)x(206.87+206.84)/2	-4.14		
		(17.93-17.95)x(206.88+206.87)/2	-4.14		
		(17.90-17.93)x(206.89+206.88)/2	-6.21		
				5.78	
218	D1	(21.56-17.90)x(207.43+207.57)/2	759.45		
5425.00		(30.31-21.56)x(202.43+207.43)/2	1793.14		
		(32.31-30.31)x(202.43+202.43)/2	404.86		
		(41.06-32.31)x(197.43+202.43)/2	1749.39		
		(43.06-41.06)x(197.43+197.43)/2	394.86		
		(47.31-43.06)x(195.00+197.43)/2	833.91		
		(46.91-47.31)x(195.00+195.00)/2	-78.00		
		(43.00-46.91)x(197.23+195.00)/2	-766.81		
		(41.00-43.00)x(197.23+197.23)/2	-394.46		
		(32.25-41.00)x(202.23+197.23)/2	-1747.64		
		(30.25-32.25)x(202.23+202.23)/2	-404.46		
		(21.50-30.25)x(207.23+202.23)/2	-1791.39		
		(17.98-21.50)x(207.37+207.23)/2	-729.70		
		(17.97-17.98)x(207.37+207.37)/2	-2.07		
		(17.95-17.97)x(207.55+207.53)/2	-4.15		
		(17.93-17.95)x(207.57+207.55)/2	-4.15		
		(17.90-17.93)x(207.57+207.57)/2	-6.23		
				6.55	
218	D2	(-21.15--25.62)x(207.44+204.89)/2	921.56		
5425.00		(-17.92--21.15)x(207.57+207.44)/2	670.24		
		(-17.95--17.92)x(207.57+207.57)/2	-6.23		
		(-17.98--17.95)x(207.55+207.57)/2	-6.23		
		(-17.99--17.98)x(207.53+207.55)/2	-2.08		
		(-18.00--17.99)x(207.50+207.53)/2	-2.08		
		(-21.09--18.00)x(207.25+207.37)/2	-640.59		
		(-25.43--21.09)x(204.77+207.25)/2	-894.08		
		(-25.62--25.43)x(204.89+204.77)/2	-38.92		
				1.59	
219	D1	(21.86-17.90)x(207.40+207.44)/2	821.38		
5450.00		(30.61-21.86)x(202.40+207.40)/2	1792.88		
		(32.61-30.61)x(202.40+202.40)/2	404.80		
		(41.37-32.61)x(197.40+202.40)/2	1751.12		
		(43.37-41.37)x(197.40+197.40)/2	394.80		
		(47.69-43.37)x(194.93+197.40)/2	847.43		
		(47.28-47.69)x(194.93+194.93)/2	-79.92		
		(43.31-47.28)x(197.20+194.93)/2	-778.38		
		(41.31-43.31)x(197.20+197.20)/2	-394.40		
		(32.56-41.31)x(202.20+197.20)/2	-1747.38		
		(30.56-32.56)x(202.20+202.20)/2	-404.40		
		(21.81-30.56)x(207.20+202.20)/2	-1791.13		
		(17.98-21.81)x(207.23+207.20)/2	-793.63		
		(17.97-17.98)x(207.24+207.23)/2	-2.07		
		(17.95-17.97)x(207.41+207.39)/2	-4.15		
		(17.93-17.95)x(207.43+207.41)/2	-4.15		
		(17.90-17.93)x(207.44+207.43)/2	-6.22		
				6.58	
219	D2	(-17.93--21.22)x(207.44+207.30)/2	682.25		
5450.00		(-17.95--17.93)x(207.43+207.44)/2	-4.15		
		(-17.98--17.95)x(207.41+207.43)/2	-6.22		
		(-17.99--17.98)x(207.39+207.41)/2	-2.07		
		(-18.00--17.99)x(207.36+207.39)/2	-2.07		
		(-21.22--18.00)x(207.10+207.23)/2	-667.07		
				0.67	
220	D1	(24.65-17.84)x(206.85+206.87)/2	1408.72		
5475.00		(33.40-24.65)x(201.85+206.85)/2	1788.06		
		(35.40-33.40)x(201.85+201.85)/2	403.70		
		(44.15-35.40)x(196.85+201.85)/2	1744.31		
		(46.15-44.15)x(196.85+196.85)/2	393.70		
		(50.04-46.15)x(194.62+196.85)/2	761.41		
		(49.64-50.04)x(194.62+194.62)/2	-77.85		
		(46.09-49.64)x(196.65+194.62)/2	-694.50		
		(44.09-46.09)x(196.65+196.65)/2	-393.30		
		(35.34-44.09)x(201.65+196.65)/2	-1742.56		
		(33.34-35.34)x(201.65+201.65)/2	-403.30		
		(24.59-33.34)x(206.65+201.65)/2	-1786.31		
		(17.92-24.59)x(206.67+206.65)/2	-1378.42		
		(17.91-17.92)x(206.67+206.67)/2	-2.07		
		(17.89-17.91)x(206.85+206.82)/2	-4.14		
		(17.87-17.89)x(206.86+206.85)/2	-4.14		
		A RIPORTARE mq	13.31		

		CALCOLO DELLE AREE		Foglio n. 17	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	13.31		
		(17.84-17.87)x(206.87+206.86)/2	-6.21		
				7.10	
220	D2	(-38.65--39.01)x(196.82+196.82)/2	70.86		
5475.00		(-29.90--38.65)x(201.82+196.82)/2	1744.05		
		(-27.90--29.90)x(201.82+201.82)/2	403.64		
		(-19.15--27.90)x(206.82+201.82)/2	1787.80		
		(-17.93--19.15)x(206.87+206.82)/2	252.35		
		(-17.95--17.93)x(206.86+206.87)/2	-4.14		
		(-17.98--17.95)x(206.85+206.86)/2	-6.21		
		(-17.99--17.98)x(206.82+206.85)/2	-2.07		
		(-18.00--17.99)x(206.79+206.82)/2	-2.07		
		(-19.09--18.00)x(206.62+206.66)/2	-225.24		
		(-27.84--19.09)x(201.62+206.62)/2	-1786.05		
		(-29.84--27.84)x(201.62+201.62)/2	-403.24		
		(-38.58--29.84)x(196.63+201.62)/2	-1740.35		
		(-39.01--38.58)x(196.82+196.63)/2	-84.59		
				4.74	
221	D1	(24.65-7.70)x(206.96+206.94)/2	3507.80		
5500.00		(33.40-24.65)x(201.96+206.96)/2	1789.03		
		(35.40-33.40)x(201.96+201.96)/2	403.92		
		(44.15-35.40)x(196.96+201.96)/2	1745.28		
		(46.15-44.15)x(196.96+196.96)/2	393.92		
		(50.95-46.15)x(194.22+196.96)/2	938.83		
		(50.55-50.95)x(194.22+194.22)/2	-77.69		
		(46.09-50.55)x(196.77+194.22)/2	-871.91		
		(44.09-46.09)x(196.77+196.77)/2	-393.54		
		(35.34-44.09)x(201.77+196.77)/2	-1743.61		
		(33.34-35.34)x(201.77+201.77)/2	-403.54		
		(24.59-33.34)x(206.77+201.77)/2	-1787.36		
		(7.78-24.59)x(206.73+206.77)/2	-3475.47		
		(7.77-7.78)x(206.89+206.86)/2	-2.07		
		(7.75-7.77)x(206.92+206.89)/2	-4.14		
		(7.73-7.75)x(206.93+206.92)/2	-4.14		
		(7.70-7.73)x(206.94+206.93)/2	-6.21		
				9.10	
221	D2	(-40.36--43.23)x(196.64+195.00)/2	562.00		
5500.00		(-38.36--40.36)x(196.64+196.64)/2	393.28		
		(-29.61--38.36)x(201.64+196.64)/2	1742.47		
		(-27.61--29.61)x(201.64+201.64)/2	403.28		
		(-18.86--27.61)x(206.64+201.64)/2	1786.22		
		(-17.63--18.86)x(206.69+206.64)/2	254.20		
		(-17.66--17.63)x(206.68+206.69)/2	-6.20		
		(-17.68--17.66)x(206.67+206.68)/2	-4.13		
		(-17.70--17.68)x(206.64+206.67)/2	-4.13		
		(-17.71--17.70)x(206.61+206.64)/2	-2.07		
		(-18.80--17.71)x(206.44+206.49)/2	-225.05		
		(-27.55--18.80)x(201.44+206.44)/2	-1784.47		
		(-29.55--27.55)x(201.44+201.44)/2	-402.88		
		(-38.30--29.55)x(196.44+201.44)/2	-1740.72		
		(-40.30--38.30)x(196.44+196.44)/2	-392.88		
		(-42.82--40.30)x(195.00+196.44)/2	-493.21		
		(-43.23--42.82)x(195.00+195.00)/2	-79.95		
				5.76	
222	D1	(24.65-5.47)x(207.28+207.42)/2	3976.97		
5525.00		(33.40-24.65)x(202.28+207.28)/2	1791.83		
		(35.40-33.40)x(202.28+202.28)/2	404.56		
		(44.15-35.40)x(197.28+202.28)/2	1748.08		
		(46.15-44.15)x(197.28+197.28)/2	394.56		
		(55.38-46.15)x(192.00+197.28)/2	1796.53		
		(54.98-55.38)x(192.00+192.00)/2	-76.80		
		(46.09-54.98)x(197.08+192.00)/2	-1729.46		
		(44.09-46.09)x(197.08+197.08)/2	-394.16		
		(35.34-44.09)x(202.08+197.08)/2	-1746.33		
		(33.34-35.34)x(202.08+202.08)/2	-404.16		
		(24.59-33.34)x(207.08+202.08)/2	-1790.08		
		(5.54-24.59)x(207.22+207.08)/2	-3946.21		
		(5.53-5.54)x(207.38+207.35)/2	-2.07		
		(5.52-5.53)x(207.40+207.38)/2	-2.07		
		(5.49-5.52)x(207.42+207.40)/2	-6.22		
		(5.47-5.49)x(207.42+207.42)/2	-4.15		
				10.82	
222	D2	(-28.17--32.42)x(197.32+194.90)/2	833.47		
5525.00		(-26.17--28.17)x(197.32+197.32)/2	394.64		
		(-17.42--26.17)x(202.32+197.32)/2	1748.43		
		(-15.42--17.42)x(202.32+202.32)/2	404.64		
		(-6.67--15.42)x(207.32+202.32)/2	1792.18		
		(-5.45--6.67)x(207.37+207.32)/2	252.96		
		(-5.48--5.45)x(207.37+207.37)/2	-6.22		
		(-5.50--5.48)x(207.35+207.37)/2	-4.15		
		(-5.52--5.50)x(207.32+207.35)/2	-4.15		
		(-5.53--5.52)x(207.17+207.17)/2	-2.07		
		(-6.62--5.53)x(207.12+207.17)/2	-225.79		
		(-15.37--6.62)x(202.12+207.12)/2	-1790.43		
		(-17.37--15.37)x(202.12+202.12)/2	-404.24		
		(-26.12--17.37)x(197.12+202.12)/2	-1746.68		
		(-28.12--26.12)x(197.12+197.12)/2	-394.24		
		(-32.03--28.12)x(194.89+197.12)/2	-766.38		
		(-32.42--32.03)x(194.90+194.89)/2	-76.01		
				5.96	
-	D1	(24.65-13.82)x(207.17+207.36)/2	2244.68		
		A RIPORTARE mq	2244.68		

	CALCOLO DELLE AREE		Foglio n. 18

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2244.68		
5533.66		(33.40-24.65)x(202.17+207.17)/2	1790.86		
		(35.40-33.40)x(202.17+202.17)/2	404.34		
		(44.15-35.40)x(197.17+202.17)/2	1747.11		
		(46.15-44.15)x(197.17+197.17)/2	394.34		
		(57.21-46.15)x(190.85+197.17)/2	2145.75		
		(56.69-57.21)x(190.92+190.85)/2	-99.26		
		(46.09-56.69)x(196.98+190.92)/2	-2055.87		
		(44.09-46.09)x(196.98+196.98)/2	-393.96		
		(35.34-44.09)x(201.98+196.98)/2	-1745.45		
		(33.34-35.34)x(201.98+201.98)/2	-403.96		
		(24.59-33.34)x(206.98+201.98)/2	-1789.20		
		(13.89-24.59)x(207.16+206.98)/2	-2215.65		
		(13.87-13.89)x(207.34+207.31)/2	-4.15		
		(13.84-13.87)x(207.35+207.34)/2	-6.22		
		(13.82-13.84)x(207.36+207.35)/2	-4.15		
				9.21	
-	D2	(-29.08--29.19)x(197.58+197.52)/2	21.73		
5533.66		(-27.08--29.08)x(197.58+197.58)/2	395.16		
		(-18.33--27.08)x(202.58+197.58)/2	1750.70		
		(-16.33--18.33)x(202.58+202.58)/2	405.16		
		(-7.58--16.33)x(207.58+202.58)/2	1794.45		
		(-6.36--7.58)x(207.63+207.58)/2	253.28		
		(-6.39--6.36)x(207.62+207.63)/2	-6.23		
		(-6.41--6.39)x(207.61+207.62)/2	-4.15		
		(-6.43--6.41)x(207.58+207.61)/2	-4.15		
		(-6.44--6.43)x(207.43+207.43)/2	-2.07		
		(-7.53--6.44)x(207.38+207.43)/2	-226.07		
		(-16.28--7.53)x(202.38+207.38)/2	-1792.70		
		(-18.28--16.28)x(202.38+202.38)/2	-404.76		
		(-27.02--18.28)x(197.38+202.38)/2	-1746.95		
		(-29.19--27.02)x(197.52+197.38)/2	-428.47		
				4.93	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 19

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FRC/IC	E1	(-6.55--6.72)x(207.58+207.40)/2	35.27		
5304.94		(-6.40--6.55)x(207.58+207.58)/2	31.14		
		(-5.40--6.40)x(207.54+207.59)/2	207.57		
		(-0.00--5.40)x(207.28+207.54)/2	1120.01		
		(5.40--0.00)x(207.02+207.28)/2	1118.61		
		(6.40-5.40)x(206.97+207.02)/2	207.00		
		(6.55-6.40)x(206.96+206.96)/2	31.04		
		(6.76-6.55)x(206.75+206.96)/2	43.44		
		(6.40-6.76)x(206.77+206.75)/2	-74.43		
		(5.40-6.40)x(206.82+206.77)/2	-206.80		
		(-0.00-5.40)x(207.08+206.82)/2	-1117.53		
		(-5.40--0.00)x(207.34+207.08)/2	-1118.93		
		(-6.40--5.40)x(207.39+207.34)/2	-207.37		
		(-6.72--6.40)x(207.40+207.39)/2	-66.37		
				2.65	
214	E1	(-19.65--19.84)x(207.63+207.45)/2	39.43		
5325.00		(-19.50--19.65)x(207.63+207.63)/2	31.14		
		(-5.40--19.50)x(207.53+207.64)/2	2926.95		
		(-0.00--5.40)x(207.27+207.53)/2	1119.96		
		(5.40--0.00)x(207.01+207.27)/2	1118.56		
		(6.40-5.40)x(206.96+207.01)/2	206.99		
		(6.55-6.40)x(206.95+206.95)/2	31.04		
		(6.76-6.55)x(206.74+206.95)/2	43.44		
		(6.40-6.76)x(206.76+206.74)/2	-74.43		
		(5.40-6.40)x(206.81+206.76)/2	-206.79		
		(-0.00-5.40)x(207.07+206.81)/2	-1117.48		
		(-5.40--0.00)x(207.33+207.07)/2	-1118.88		
		(-19.50--5.40)x(207.44+207.33)/2	-2924.13		
		(-19.84--19.50)x(207.45+207.44)/2	-70.53		
				5.27	
B-4	E1	(-19.65--19.84)x(207.63+207.44)/2	39.43		
5328.34		(-19.50--19.65)x(207.63+207.63)/2	31.14		
		(-5.40--19.50)x(207.53+207.64)/2	2926.95		
		(-0.00--5.40)x(207.27+207.53)/2	1119.96		
		(5.40--0.00)x(207.00+207.27)/2	1118.53		
		(6.40-5.40)x(206.96+207.00)/2	206.98		
		(6.55-6.40)x(206.95+206.95)/2	31.04		
		(6.76-6.55)x(206.74+206.95)/2	43.44		
		(6.40-6.76)x(206.76+206.74)/2	-74.43		
		(5.40-6.40)x(206.80+206.76)/2	-206.78		
		(-0.00-5.40)x(207.07+206.80)/2	-1117.45		
		(-5.40--0.00)x(207.33+207.07)/2	-1118.88		
		(-19.50--5.40)x(207.44+207.33)/2	-2924.13		
		(-19.84--19.50)x(207.44+207.44)/2	-70.53		
				5.27	
215	E1	(-19.79--19.98)x(207.59+207.41)/2	39.43		
5350.00		(-19.64--19.79)x(207.59+207.59)/2	31.14		
		(-5.51--19.64)x(207.49+207.60)/2	2932.61		
		(-0.00--5.51)x(207.22+207.49)/2	1142.53		
		(5.80--0.00)x(206.94+207.22)/2	1201.06		
		(6.81-5.80)x(206.89+206.94)/2	208.98		
		(6.96-6.81)x(206.88+206.88)/2	31.03		
		(7.17-6.96)x(206.68+206.88)/2	43.42		
		(6.81-7.17)x(206.69+206.68)/2	-74.41		
		(5.80-6.81)x(206.74+206.69)/2	-208.78		
		(-0.00-5.80)x(207.02+206.74)/2	-1199.90		
		(-5.51--0.00)x(207.29+207.02)/2	-1141.42		
		(-19.64--5.51)x(207.40+207.29)/2	-2929.78		
		(-19.98--19.64)x(207.41+207.40)/2	-70.52		
				5.39	
FC/IRC	E1	(-19.95--20.13)x(207.59+207.41)/2	37.35		
5351.75		(-19.80--19.95)x(207.59+207.59)/2	31.14		
		(-5.64--19.80)x(207.49+207.60)/2	2938.84		
		(-0.00--5.64)x(207.22+207.49)/2	1169.48		
		(6.07--0.00)x(206.92+207.22)/2	1256.91		
		(7.09-6.07)x(206.88+206.92)/2	211.04		
		(7.24-7.09)x(206.87+206.87)/2	31.03		
		(7.44-7.24)x(206.66+206.87)/2	41.35		
		(7.09-7.44)x(206.68+206.66)/2	-72.33		
		(6.07-7.09)x(206.72+206.68)/2	-210.83		
		(-0.00-6.07)x(207.02+206.72)/2	-1255.70		
		(-5.64--0.00)x(207.29+207.02)/2	-1168.35		
		(-19.80--5.64)x(207.40+207.29)/2	-2936.01		
		(-20.13--19.80)x(207.41+207.40)/2	-68.44		
				5.48	
216	E1	(-20.58--20.77)x(207.64+207.45)/2	39.43		
5375.00		(-20.43--20.58)x(207.64+207.64)/2	31.15		
		(-11.81--20.43)x(207.57+207.65)/2	1789.60		
		(-0.00--11.81)x(207.13+207.57)/2	2448.80		
		(15.04--0.00)x(206.58+207.13)/2	3111.10		
		(16.08-15.04)x(206.54+206.58)/2	214.82		
		(16.23-16.08)x(206.53+206.53)/2	30.98		
		(16.44-16.23)x(206.33+206.53)/2	43.35		
		(16.08-16.44)x(206.34+206.33)/2	-74.28		
		(15.04-16.08)x(206.38+206.34)/2	-214.61		
		(-0.00-15.04)x(206.93+206.38)/2	-3108.09		
		(-11.81--0.00)x(207.37+206.93)/2	-2446.44		
		(-20.43--11.81)x(207.45+207.37)/2	-1787.87		
		(-20.77--20.43)x(207.45+207.45)/2	-70.53		
				7.41	
217	E1	(-18.00--18.18)x(207.51+207.33)/2	37.34		
5400.00		(-17.85--18.00)x(207.51+207.51)/2	31.13		
		A RIPORTARE mq	68.47		

	CALCOLO DELLE AREE		Foglio n. 20

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	68.47		
		(-16.85--17.85)x(207.50+207.52)/2	207.51		
		(-0.00--16.85)x(207.09+207.50)/2	3492.92		
		(16.82--0.00)x(206.67+207.09)/2	3479.72		
		(17.82-16.82)x(206.65+206.67)/2	206.66		
		(17.98-17.82)x(206.64+206.64)/2	33.06		
		(18.17-17.98)x(206.44+206.64)/2	39.24		
		(17.82-18.17)x(206.45+206.44)/2	-72.26		
		(16.82-17.82)x(206.47+206.45)/2	-206.46		
		(-0.00-16.82)x(206.89+206.47)/2	-3476.36		
		(-16.85--0.00)x(207.30+206.89)/2	-3489.55		
		(-17.85--16.85)x(207.32+207.30)/2	-207.31		
		(-18.18--17.85)x(207.33+207.32)/2	-68.42		
				7.22	
FRC/RT 5401.75	E1	(-18.00--18.18)x(207.48+207.30)/2	37.33		
		(-17.85--18.00)x(207.48+207.48)/2	31.12		
		(-16.85--17.85)x(207.47+207.49)/2	207.48		
		(-0.00--16.85)x(207.10+207.47)/2	3492.75		
		(16.82--0.00)x(206.72+207.10)/2	3480.23		
		(17.82-16.82)x(206.70+206.72)/2	206.71		
		(17.97-17.82)x(206.69+206.69)/2	31.00		
		(18.17-17.97)x(206.49+206.69)/2	41.32		
		(17.82-18.17)x(206.50+206.49)/2	-72.27		
		(16.82-17.82)x(206.52+206.50)/2	-206.51		
		(-0.00-16.82)x(206.90+206.52)/2	-3476.86		
		(-16.85--0.00)x(207.27+206.90)/2	-3489.38		
		(-17.85--16.85)x(207.29+207.27)/2	-207.28		
		(-18.18--17.85)x(207.30+207.29)/2	-68.41		
				7.23	
218 5425.00	E1	(-18.00--18.19)x(207.37+207.18)/2	39.38		
		(-17.85--18.00)x(207.37+207.37)/2	31.11		
		(-16.85--17.85)x(207.38+207.38)/2	207.38		
		(-0.00--16.85)x(207.38+207.38)/2	3494.35		
		(16.82--0.00)x(207.38+207.38)/2	3488.13		
		(17.82-16.82)x(207.38+207.38)/2	207.38		
		(17.97-17.82)x(207.37+207.37)/2	31.11		
		(18.16-17.97)x(207.18+207.37)/2	39.38		
		(17.82-18.16)x(207.18+207.18)/2	-70.44		
		(16.82-17.82)x(207.18+207.18)/2	-207.18		
		(-0.00-16.82)x(207.18+207.18)/2	-3484.77		
		(-16.85--0.00)x(207.18+207.18)/2	-3490.98		
		(-17.85--16.85)x(207.18+207.18)/2	-207.18		
		(-18.19--17.85)x(207.18+207.18)/2	-70.44		
				7.23	
219 5450.00	E1	(-18.00--18.19)x(207.24+207.05)/2	39.36		
		(-17.85--18.00)x(207.24+207.24)/2	31.09		
		(-16.85--17.85)x(207.25+207.25)/2	207.25		
		(-0.00--16.85)x(207.25+207.25)/2	3492.16		
		(16.82--0.00)x(207.25+207.25)/2	3485.95		
		(17.82-16.82)x(207.25+207.25)/2	207.25		
		(17.97-17.82)x(207.24+207.24)/2	31.09		
		(18.16-17.97)x(207.05+207.24)/2	39.36		
		(17.82-18.16)x(207.05+207.05)/2	-70.40		
		(16.82-17.82)x(207.05+207.05)/2	-207.05		
		(-0.00-16.82)x(207.05+207.05)/2	-3482.58		
		(-16.85--0.00)x(207.05+207.05)/2	-3488.79		
		(-17.85--16.85)x(207.05+207.05)/2	-207.05		
		(-18.19--17.85)x(207.05+207.05)/2	-70.40		
				7.24	
220 5475.00	E1	(-18.00--18.20)x(206.67+206.47)/2	41.31		
		(-17.85--18.00)x(206.67+206.67)/2	31.00		
		(-16.85--17.85)x(206.69+206.68)/2	206.69		
		(-0.00--16.85)x(206.94+206.69)/2	3484.83		
		(16.76--0.00)x(206.69+206.94)/2	3466.22		
		(17.76-16.76)x(206.68+206.69)/2	206.69		
		(17.91-17.76)x(206.67+206.67)/2	31.00		
		(18.11-17.91)x(206.47+206.67)/2	41.31		
		(17.76-18.11)x(206.48+206.47)/2	-72.27		
		(16.76-17.76)x(206.49+206.48)/2	-206.49		
		(-0.00-16.76)x(206.74+206.49)/2	-3462.87		
		(-16.85--0.00)x(206.49+206.74)/2	-3481.46		
		(-17.85--16.85)x(206.48+206.49)/2	-206.49		
		(-18.20--17.85)x(206.47+206.48)/2	-72.27		
				7.20	
221 5500.00	E1	(-17.71--17.90)x(206.49+206.29)/2	39.21		
		(-17.56--17.71)x(206.49+206.49)/2	30.97		
		(-16.54--17.56)x(206.52+206.50)/2	210.64		
		(-0.00--16.54)x(206.94+206.52)/2	3419.31		
		(6.49--0.00)x(206.78+206.94)/2	1342.52		
		(7.63-6.49)x(206.75+206.78)/2	235.71		
		(7.78-7.63)x(206.74+206.74)/2	31.01		
		(7.98-7.78)x(206.54+206.74)/2	41.33		
		(7.63-7.98)x(206.55+206.54)/2	-72.29		
		(6.49-7.63)x(206.58+206.55)/2	-235.48		
		(-0.00-6.49)x(206.74+206.58)/2	-1341.22		
		(-16.54--0.00)x(206.32+206.74)/2	-3416.01		
		(-17.56--16.54)x(206.30+206.32)/2	-210.44		
		(-17.90--17.56)x(206.29+206.30)/2	-70.14		
				5.12	
222 5525.00	E1	(-5.52--5.72)x(207.17+206.97)/2	41.41		
		(-5.37--5.52)x(207.17+207.17)/2	31.08		
		A RIPORTARE mq	72.49		

	CALCOLO DELLE AREE		Foglio n. 21

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	72.49		
		(-4.59--5.37)x(207.20+207.18)/2	161.61		
		(-0.00--4.59)x(207.32+207.20)/2	951.32		
		(4.48--0.00)x(207.25+207.32)/2	928.64		
		(5.39-4.48)x(207.23+207.25)/2	188.59		
		(5.54-5.39)x(207.22+207.22)/2	31.08		
		(5.74-5.54)x(207.03+207.22)/2	41.43		
		(5.39-5.74)x(207.03+207.03)/2	-72.46		
		(4.48-5.39)x(207.05+207.03)/2	-188.41		
		(-0.00-4.48)x(207.12+207.05)/2	-927.74		
		(-4.59--0.00)x(207.00+207.12)/2	-950.41		
		(-5.37--4.59)x(206.98+207.00)/2	-161.45		
		(-5.72--5.37)x(206.97+206.98)/2	-72.44		
				2.25	
- 5533.66	E1	(-6.43--6.62)x(207.43+207.24)/2	39.39		
		(-6.28--6.43)x(207.43+207.43)/2	31.11		
		(-5.63--6.28)x(207.44+207.44)/2	134.84		
		(-0.00--5.63)x(207.47+207.44)/2	1167.97		
		(12.49--0.00)x(207.21+207.47)/2	2589.68		
		(13.74-12.49)x(207.17+207.21)/2	258.99		
		(13.89-13.74)x(207.16+207.16)/2	31.07		
		(14.09-13.89)x(206.96+207.16)/2	41.41		
		(13.74-14.09)x(206.97+206.96)/2	-72.44		
		(12.49-13.74)x(207.01+206.97)/2	-258.74		
		(-0.00-12.49)x(207.27+207.01)/2	-2587.18		
		(-5.63--0.00)x(207.24+207.27)/2	-1166.85		
		(-6.28--5.63)x(207.24+207.24)/2	-134.71		
		(-6.62--6.28)x(207.24+207.24)/2	-70.46		
				4.08	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 22

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
FRC/IC	F1	(-6.82--7.11)x(207.41+207.12)/2	60.11		
5304.94		(-6.72--6.82)x(207.40+207.41)/2	20.74		
		(-7.11--6.72)x(207.12+207.40)/2	-80.83		
				0.02	
FRC/IC	F2	(-6.40--6.72)x(207.39+207.40)/2	66.37		
5304.94		(-5.40--6.40)x(207.34+207.39)/2	207.37		
		(-0.00--5.40)x(207.08+207.34)/2	1118.93		
		(5.40--0.00)x(206.82+207.08)/2	1117.53		
		(6.40-5.40)x(206.77+206.82)/2	206.80		
		(6.76-6.40)x(206.75+206.77)/2	74.43		
		(6.86-6.76)x(206.75+206.75)/2	20.68		
		(7.17-6.86)x(206.43+206.75)/2	64.04		
		(6.40-7.17)x(206.47+206.43)/2	-158.97		
		(5.40-6.40)x(206.52+206.47)/2	-206.50		
		(-0.00-5.40)x(206.78+206.52)/2	-1115.91		
		(-5.40--0.00)x(207.04+206.78)/2	-1117.31		
		(-6.40--5.40)x(207.09+207.04)/2	-207.07		
		(-7.11--6.40)x(207.12+207.09)/2	-147.04		
		(-6.82--7.11)x(207.41+207.12)/2	60.11		
		(-6.72--6.82)x(207.40+207.41)/2	20.74		
				4.20	
FRC/IC	F3	(6.86-6.76)x(206.75+206.75)/2	20.68		
5304.94		(7.17-6.86)x(206.43+206.75)/2	64.04		
		(6.76-7.17)x(206.75+206.43)/2	-84.70		
				0.02	
214	F1	(-19.94--20.23)x(207.45+207.15)/2	60.12		
5325.00		(-19.84--19.94)x(207.45+207.45)/2	20.75		
		(-20.23--19.84)x(207.15+207.45)/2	-80.85		
				0.02	
214	F2	(-19.50--19.84)x(207.44+207.45)/2	70.53		
5325.00		(-5.40--19.50)x(207.33+207.44)/2	2924.13		
		(-0.00--5.40)x(207.07+207.33)/2	1118.88		
		(5.40--0.00)x(206.81+207.07)/2	1117.48		
		(6.40-5.40)x(206.76+206.81)/2	206.79		
		(6.76-6.40)x(206.74+206.76)/2	74.43		
		(6.86-6.76)x(206.74+206.74)/2	20.67		
		(7.17-6.86)x(206.42+206.74)/2	64.04		
		(6.40-7.17)x(206.46+206.42)/2	-158.96		
		(5.40-6.40)x(206.51+206.46)/2	-206.49		
		(-0.00-5.40)x(206.77+206.51)/2	-1115.86		
		(-5.40--0.00)x(207.03+206.77)/2	-1117.26		
		(-19.50--5.40)x(207.14+207.03)/2	-2919.90		
		(-20.23--19.50)x(207.15+207.14)/2	-151.22		
		(-19.94--20.23)x(207.45+207.15)/2	60.12		
		(-19.84--19.94)x(207.45+207.45)/2	20.75		
				8.13	
214	F3	(6.86-6.76)x(206.74+206.74)/2	20.67		
5325.00		(7.17-6.86)x(206.42+206.74)/2	64.04		
		(6.76-7.17)x(206.74+206.42)/2	-84.70		
				0.01	
B-4	F1	(-19.94--20.23)x(207.44+207.15)/2	60.12		
5328.34		(-19.84--19.94)x(207.44+207.44)/2	20.74		
		(-20.23--19.84)x(207.15+207.44)/2	-80.85		
				0.01	
B-4	F2	(-19.50--19.84)x(207.44+207.44)/2	70.53		
5328.34		(-5.40--19.50)x(207.33+207.44)/2	2924.13		
		(-0.00--5.40)x(207.07+207.33)/2	1118.88		
		(5.40--0.00)x(206.80+207.07)/2	1117.45		
		(6.40-5.40)x(206.76+206.80)/2	206.78		
		(6.76-6.40)x(206.74+206.76)/2	74.43		
		(6.86-6.76)x(206.73+206.74)/2	20.67		
		(7.17-6.86)x(206.42+206.73)/2	64.04		
		(6.40-7.17)x(206.46+206.42)/2	-158.96		
		(5.40-6.40)x(206.50+206.46)/2	-206.48		
		(-0.00-5.40)x(206.77+206.50)/2	-1115.83		
		(-5.40--0.00)x(207.03+206.77)/2	-1117.26		
		(-19.50--5.40)x(207.14+207.03)/2	-2919.90		
		(-20.23--19.50)x(207.15+207.14)/2	-151.22		
		(-19.94--20.23)x(207.44+207.15)/2	60.12		
		(-19.84--19.94)x(207.44+207.44)/2	20.74		
				8.12	
B-4	F3	(6.86-6.76)x(206.73+206.74)/2	20.67		
5328.34		(7.17-6.86)x(206.42+206.73)/2	64.04		
		(6.76-7.17)x(206.74+206.42)/2	-84.70		
				0.01	
215	F1	(-20.08--20.38)x(207.41+207.11)/2	62.18		
5350.00		(-19.98--20.08)x(207.41+207.41)/2	20.74		
		(-20.38--19.98)x(207.11+207.41)/2	-82.90		
				0.02	
215	F2	(-19.64--19.98)x(207.40+207.41)/2	70.52		
5350.00		(-5.51--19.64)x(207.29+207.40)/2	2929.78		
		(-0.00--5.51)x(207.02+207.29)/2	1141.42		
		(5.80--0.00)x(206.74+207.02)/2	1199.90		
		(6.81-5.80)x(206.69+206.74)/2	208.78		
		(7.17-6.81)x(206.68+206.69)/2	74.41		
		(7.27-7.17)x(206.67+206.68)/2	20.67		
		(7.58-7.27)x(206.36+206.67)/2	64.02		
		(6.81-7.58)x(206.39+206.36)/2	-158.91		
		(5.80-6.81)x(206.44+206.39)/2	-208.48		
		(-0.00-5.80)x(206.72+206.44)/2	-1198.16		
		(-5.51--0.00)x(206.99+206.72)/2	-1139.77		
		(-19.64--5.51)x(207.10+206.99)/2	-2925.55		
		A RIPORTARE mq	78.63		

		CALCOLO DELLE AREE		Foglio n. 23	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	78.63		
		(-20.38--19.64)x(207.11+207.10)/2	-153.26		
		(-20.08--20.38)x(207.41+207.11)/2	62.18		
		(-19.98--20.08)x(207.41+207.41)/2	20.74		
				8.29	
215	F3	(7.27-7.17)x(206.67+206.68)/2	20.67		
5350.00		(7.58-7.27)x(206.36+206.67)/2	64.02		
		(7.17-7.58)x(206.68+206.36)/2	-84.67		
				0.02	
FC/IRC	F1	(-20.23--20.53)x(207.41+207.11)/2	62.18		
5351.75		(-20.13--20.23)x(207.41+207.41)/2	20.74		
		(-20.53--20.13)x(207.11+207.41)/2	-82.90		
				0.02	
FC/IRC	F2	(-19.80--20.13)x(207.40+207.41)/2	68.44		
5351.75		(-5.64--19.80)x(207.29+207.40)/2	2936.01		
		(-0.00--5.64)x(207.02+207.29)/2	1168.35		
		(6.07--0.00)x(206.72+207.02)/2	1255.70		
		(7.09-6.07)x(206.68+206.72)/2	210.83		
		(7.44-7.09)x(206.66+206.68)/2	72.33		
		(7.54-7.44)x(206.65+206.66)/2	20.67		
		(7.86-7.54)x(206.34+206.65)/2	66.08		
		(7.09-7.86)x(206.38+206.34)/2	-158.90		
		(6.07-7.09)x(206.42+206.38)/2	-210.53		
		(-0.00-6.07)x(206.72+206.42)/2	-1253.88		
		(-5.64--0.00)x(206.99+206.72)/2	-1166.66		
		(-19.80--5.64)x(207.10+206.99)/2	-2931.76		
		(-20.53--19.80)x(207.11+207.10)/2	-151.19		
		(-20.23--20.53)x(207.41+207.11)/2	62.18		
		(-20.13--20.23)x(207.41+207.41)/2	20.74		
				8.41	
FC/IRC	F3	(7.54-7.44)x(206.65+206.66)/2	20.67		
5351.75		(7.86-7.54)x(206.34+206.65)/2	66.08		
		(7.44-7.86)x(206.66+206.34)/2	-86.73		
				0.02	
216	F1	(-20.87--21.16)x(207.45+207.16)/2	60.12		
5375.00		(-20.77--20.87)x(207.45+207.45)/2	20.75		
		(-21.16--20.77)x(207.16+207.45)/2	-80.85		
				0.02	
216	F2	(-20.43--20.77)x(207.45+207.45)/2	70.53		
5375.00		(-11.81--20.43)x(207.37+207.45)/2	1787.87		
		(-0.00--11.81)x(206.93+207.37)/2	2446.44		
		(15.04--0.00)x(206.38+206.93)/2	3108.09		
		(16.08-15.04)x(206.34+206.38)/2	214.61		
		(16.44-16.08)x(206.33+206.34)/2	74.28		
		(16.54-16.44)x(206.32+206.33)/2	20.63		
		(16.85-16.54)x(206.01+206.32)/2	63.91		
		(16.08-16.85)x(206.04+206.01)/2	-158.64		
		(15.04-16.08)x(206.08+206.04)/2	-214.30		
		(-0.00-15.04)x(206.63+206.08)/2	-3103.58		
		(-11.81--0.00)x(207.07+206.63)/2	-2442.90		
		(-20.43--11.81)x(207.15+207.07)/2	-1785.29		
		(-21.16--20.43)x(207.16+207.15)/2	-151.22		
		(-20.87--21.16)x(207.45+207.16)/2	60.12		
		(-20.77--20.87)x(207.45+207.45)/2	20.75		
				11.30	
216	F3	(16.54-16.44)x(206.32+206.33)/2	20.63		
5375.00		(16.85-16.54)x(206.01+206.32)/2	63.91		
		(16.44-16.85)x(206.33+206.01)/2	-84.53		
				0.01	
217	F1	(-18.28--18.57)x(207.33+207.04)/2	60.08		
5400.00		(-18.18--18.28)x(207.33+207.33)/2	20.73		
		(-18.57--18.18)x(207.04+207.33)/2	-80.80		
				0.01	
217	F2	(-17.85--18.18)x(207.32+207.33)/2	68.42		
5400.00		(-16.85--17.85)x(207.30+207.32)/2	207.31		
		(-0.00--16.85)x(206.89+207.30)/2	3489.55		
		(16.82--0.00)x(206.47+206.89)/2	3476.36		
		(17.82-16.82)x(206.45+206.47)/2	206.46		
		(18.17-17.82)x(206.44+206.45)/2	72.26		
		(18.27-18.17)x(206.44+206.44)/2	20.64		
		(18.58-18.27)x(206.13+206.44)/2	63.95		
		(17.82-18.58)x(206.15+206.13)/2	-156.67		
		(16.82-17.82)x(206.17+206.15)/2	-206.16		
		(-0.00-16.82)x(206.59+206.17)/2	-3471.31		
		(-16.85--0.00)x(207.00+206.59)/2	-3484.50		
		(-17.85--16.85)x(207.02+207.00)/2	-207.01		
		(-18.57--17.85)x(207.04+207.02)/2	-149.06		
		(-18.28--18.57)x(207.33+207.04)/2	60.08		
		(-18.18--18.28)x(207.33+207.33)/2	20.73		
				11.05	
217	F3	(18.27-18.17)x(206.44+206.44)/2	20.64		
5400.00		(18.58-18.27)x(206.13+206.44)/2	63.95		
		(18.17-18.58)x(206.44+206.13)/2	-84.58		
				0.01	
FRC/RT	F1	(-18.28--18.58)x(207.30+207.01)/2	62.15		
5401.75		(-18.18--18.28)x(207.30+207.30)/2	20.73		
		(-18.58--18.18)x(207.01+207.30)/2	-82.86		
				0.02	
FRC/RT	F2	(-17.85--18.18)x(207.29+207.30)/2	68.41		
5401.75		(-16.85--17.85)x(207.27+207.29)/2	207.28		
		(-0.00--16.85)x(206.90+207.27)/2	3489.38		
		A RIPORTARE mq	3765.07		

		CALCOLO DELLE AREE		Foglio n. 24	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3765.07		
		(16.82--0.00)x(206.52+206.90)/2	3476.86		
		(17.82-16.82)x(206.50+206.52)/2	206.51		
		(18.17-17.82)x(206.49+206.50)/2	72.27		
		(18.27-18.17)x(206.49+206.49)/2	20.65		
		(18.58-18.27)x(206.18+206.49)/2	63.96		
		(17.82-18.58)x(206.20+206.18)/2	-156.70		
		(16.82-17.82)x(206.22+206.20)/2	-206.21		
		(-0.00-16.82)x(206.60+206.22)/2	-3471.82		
		(-16.85--0.00)x(206.97+206.60)/2	-3484.33		
		(-17.85--16.85)x(206.99+206.97)/2	-206.98		
		(-18.58--17.85)x(207.01+206.99)/2	-151.11		
		(-18.28--18.58)x(207.30+207.01)/2	62.15		
		(-18.18--18.28)x(207.30+207.30)/2	20.73		
				11.05	
FRC/RT	F3	(18.27-18.17)x(206.49+206.49)/2	20.65		
5401.75		(18.58-18.27)x(206.18+206.49)/2	63.96		
		(18.17-18.58)x(206.49+206.18)/2	-84.60		
				0.01	
218	F1	(-18.29--18.59)x(207.18+206.88)/2	62.11		
5425.00		(-18.19--18.29)x(207.18+207.18)/2	20.72		
		(-18.59--18.19)x(206.88+207.18)/2	-82.81		
				0.02	
218	F2	(-17.85--18.19)x(207.18+207.18)/2	70.44		
5425.00		(-16.85--17.85)x(207.18+207.18)/2	207.18		
		(-0.00--16.85)x(207.18+207.18)/2	3490.98		
		(16.82--0.00)x(207.18+207.18)/2	3484.77		
		(17.82-16.82)x(207.18+207.18)/2	207.18		
		(18.16-17.82)x(207.18+207.18)/2	70.44		
		(18.26-18.16)x(207.18+207.18)/2	20.72		
		(18.57-18.26)x(206.88+207.18)/2	64.18		
		(17.82-18.57)x(206.88+206.88)/2	-155.16		
		(16.82-17.82)x(206.88+206.88)/2	-206.88		
		(-0.00-16.82)x(206.88+206.88)/2	-3479.72		
		(-16.85--0.00)x(206.88+206.88)/2	-3485.93		
		(-17.85--16.85)x(206.88+206.88)/2	-206.88		
		(-18.59--17.85)x(206.88+206.88)/2	-153.09		
		(-18.29--18.59)x(207.18+206.88)/2	62.11		
		(-18.19--18.29)x(207.18+207.18)/2	20.72		
				11.06	
218	F3	(18.26-18.16)x(207.18+207.18)/2	20.72		
5425.00		(18.57-18.26)x(206.88+207.18)/2	64.18		
		(18.16-18.57)x(207.18+206.88)/2	-84.88		
				0.02	
219	F1	(-18.29--18.59)x(207.05+206.75)/2	62.07		
5450.00		(-18.19--18.29)x(207.05+207.05)/2	20.70		
		(-18.59--18.19)x(206.75+207.05)/2	-82.76		
				0.01	
219	F2	(-17.85--18.19)x(207.05+207.05)/2	70.40		
5450.00		(-16.85--17.85)x(207.05+207.05)/2	207.05		
		(-0.00--16.85)x(207.05+207.05)/2	3488.79		
		(16.82--0.00)x(207.05+207.05)/2	3482.58		
		(17.82-16.82)x(207.05+207.05)/2	207.05		
		(18.16-17.82)x(207.05+207.05)/2	70.40		
		(18.26-18.16)x(207.05+207.05)/2	20.71		
		(18.57-18.26)x(206.75+207.05)/2	64.14		
		(17.82-18.57)x(206.75+206.75)/2	-155.06		
		(16.82-17.82)x(206.75+206.75)/2	-206.75		
		(-0.00-16.82)x(206.75+206.75)/2	-3477.53		
		(-16.85--0.00)x(206.75+206.75)/2	-3483.74		
		(-17.85--16.85)x(206.75+206.75)/2	-206.75		
		(-18.59--17.85)x(206.75+206.75)/2	-152.99		
		(-18.29--18.59)x(207.05+206.75)/2	62.07		
		(-18.19--18.29)x(207.05+207.05)/2	20.70		
				11.07	
219	F3	(18.26-18.16)x(207.05+207.05)/2	20.71		
5450.00		(18.57-18.26)x(206.75+207.05)/2	64.14		
		(18.16-18.57)x(207.05+206.75)/2	-84.83		
				0.02	
220	F1	(-18.30--18.60)x(206.47+206.17)/2	61.90		
5475.00		(-18.20--18.30)x(206.47+206.47)/2	20.65		
		(-18.60--18.20)x(206.17+206.47)/2	-82.53		
				0.02	
220	F2	(-17.85--18.20)x(206.48+206.47)/2	72.27		
5475.00		(-16.85--17.85)x(206.49+206.48)/2	206.49		
		(-0.00--16.85)x(206.74+206.49)/2	3481.46		
		(16.76--0.00)x(206.49+206.74)/2	3462.87		
		(17.76-16.76)x(206.48+206.49)/2	206.49		
		(18.11-17.76)x(206.47+206.48)/2	72.27		
		(18.21-18.11)x(206.47+206.47)/2	20.65		
		(18.51-18.21)x(206.17+206.47)/2	61.90		
		(17.76-18.51)x(206.18+206.17)/2	-154.63		
		(16.76-17.76)x(206.19+206.18)/2	-206.19		
		(-0.00-16.76)x(206.44+206.19)/2	-3457.84		
		(-16.85--0.00)x(206.19+206.44)/2	-3476.41		
		(-17.85--16.85)x(206.18+206.19)/2	-206.19		
		(-18.60--17.85)x(206.17+206.18)/2	-154.63		
		(-18.30--18.60)x(206.47+206.17)/2	61.90		
		(-18.20--18.30)x(206.47+206.47)/2	20.65		
				11.06	
220	F3	(18.21-18.11)x(206.47+206.47)/2	20.65		
		A RIPORTARE mq	20.65		

	CALCOLO DELLE AREE		Foglio n. 25

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	20.65		
5475.00		(18.51-18.21)x(206.17+206.47)/2	61.90		
		(18.11-18.51)x(206.47+206.17)/2	-82.53		
				0.02	
221	F1	(-18.00--18.31)x(206.29+205.98)/2	63.90		
5500.00		(-17.90--18.00)x(206.29+206.29)/2	20.63		
		(-18.31--17.90)x(205.98+206.29)/2	-84.52		
				0.01	
221	F2	(-17.56--17.90)x(206.30+206.29)/2	70.14		
5500.00		(-16.54--17.56)x(206.32+206.30)/2	210.44		
		(-0.00--16.54)x(206.74+206.32)/2	3416.01		
		(6.49--0.00)x(206.58+206.74)/2	1341.22		
		(7.63-6.49)x(206.55+206.58)/2	235.48		
		(7.98-7.63)x(206.54+206.55)/2	72.29		
		(8.08-7.98)x(206.54+206.54)/2	20.65		
		(8.38-8.08)x(206.23+206.54)/2	61.92		
		(7.63-8.38)x(206.25+206.23)/2	-154.68		
		(6.49-7.63)x(206.28+206.25)/2	-235.14		
		(-0.00-6.49)x(206.44+206.28)/2	-1339.28		
		(-16.54--0.00)x(206.02+206.44)/2	-3411.04		
		(-17.56--16.54)x(206.00+206.02)/2	-210.13		
		(-18.31--17.56)x(205.98+206.00)/2	-154.49		
		(-18.00--18.31)x(206.29+205.98)/2	63.90		
		(-17.90--18.00)x(206.29+206.29)/2	20.63		
				7.92	
221	F3	(8.08-7.98)x(206.54+206.54)/2	20.65		
5500.00		(8.38-8.08)x(206.23+206.54)/2	61.92		
		(7.98-8.38)x(206.54+206.23)/2	-82.55		
				0.02	
222	F1	(-5.82--6.13)x(206.97+206.66)/2	64.11		
5525.00		(-5.72--5.82)x(206.97+206.97)/2	20.70		
		(-6.13--5.72)x(206.66+206.97)/2	-84.79		
				0.02	
222	F2	(-5.37--5.72)x(206.98+206.97)/2	72.44		
5525.00		(-4.59--5.37)x(207.00+206.98)/2	161.45		
		(-0.00--4.59)x(207.12+207.00)/2	950.41		
		(4.48--0.00)x(207.05+207.12)/2	927.74		
		(5.39-4.48)x(207.03+207.05)/2	188.41		
		(5.74-5.39)x(207.03+207.03)/2	72.46		
		(5.84-5.74)x(207.03+207.03)/2	20.70		
		(6.14-5.84)x(206.72+207.03)/2	62.06		
		(5.39-6.14)x(206.73+206.72)/2	-155.04		
		(4.48-5.39)x(206.75+206.73)/2	-188.13		
		(-0.00-4.48)x(206.82+206.75)/2	-926.40		
		(-4.59--0.00)x(206.70+206.82)/2	-949.03		
		(-5.37--4.59)x(206.68+206.70)/2	-161.22		
		(-6.13--5.37)x(206.66+206.68)/2	-157.07		
		(-5.82--6.13)x(206.97+206.66)/2	64.11		
		(-5.72--5.82)x(206.97+206.97)/2	20.70		
				3.59	
222	F3	(5.84-5.74)x(207.03+207.03)/2	20.70		
5525.00		(6.14-5.84)x(206.72+207.03)/2	62.06		
		(5.74-6.14)x(207.03+206.72)/2	-82.75		
				0.01	
-	F1	(-6.72--7.03)x(207.24+206.94)/2	64.20		
5533.66		(-6.62--6.72)x(207.24+207.24)/2	20.72		
		(-7.03--6.62)x(206.94+207.24)/2	-84.91		
				0.01	
-	F2	(-6.28--6.62)x(207.24+207.24)/2	70.46		
5533.66		(-5.63--6.28)x(207.24+207.24)/2	134.71		
		(-0.00--5.63)x(207.27+207.24)/2	1166.85		
		(12.49--0.00)x(207.01+207.27)/2	2587.18		
		(13.74-12.49)x(206.97+207.01)/2	258.74		
		(14.09-13.74)x(206.96+206.97)/2	72.44		
		(14.19-14.09)x(206.96+206.96)/2	20.70		
		(14.50-14.19)x(206.65+206.96)/2	64.11		
		(13.74-14.50)x(206.67+206.65)/2	-157.06		
		(12.49-13.74)x(206.71+206.67)/2	-258.36		
		(-0.00-12.49)x(206.97+206.71)/2	-2583.43		
		(-5.63--0.00)x(206.94+206.97)/2	-1165.16		
		(-6.28--5.63)x(206.94+206.94)/2	-134.51		
		(-7.03--6.28)x(206.94+206.94)/2	-155.20		
		(-6.72--7.03)x(207.24+206.94)/2	64.20		
		(-6.62--6.72)x(207.24+207.24)/2	20.72		
				6.39	
-	F3	(14.19-14.09)x(206.96+206.96)/2	20.70		
5533.66		(14.50-14.19)x(206.65+206.96)/2	64.11		
		(14.09-14.50)x(206.96+206.65)/2	-84.79		
				0.02	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 26

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FRC/IC	a1	(-5.40--6.40)	1.00		
5304.94		(-0.00--5.40)	5.40		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				12.80	
214	a1	(-5.40--19.50)	14.10		
5325.00		(-0.00--5.40)	5.40		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				25.90	
B-4	a1	(-5.40--19.50)	14.10		
5328.34		(-0.00--5.40)	5.40		
		(5.40--0.00)	5.40		
		(6.40-5.40)	1.00		
				25.90	
215	a1	(-5.51--19.64)	14.13		
5350.00		(-0.00--5.51)	5.51		
		(5.80--0.00)	5.80		
		(6.81-5.80)	1.01		
				26.45	
FC/IRC	a1	(-5.64--19.80)	14.16		
5351.75		(-0.00--5.64)	5.64		
		(6.07--0.00)	6.07		
		(7.09-6.07)	1.02		
				26.89	
216	a1	(-11.81--20.43)	8.62		
5375.00		(-0.00--11.81)	11.81		
		(15.04--0.00)	15.04		
		(16.08-15.04)	1.04		
				36.51	
217	a1	(-16.85--17.85)	1.00		
5400.00		(-0.00--16.85)	16.85		
		(16.82--0.00)	16.82		
		(17.82-16.82)	1.00		
				35.67	
FRC/RT	a1	(-16.85--17.85)	1.00		
5401.75		(-0.00--16.85)	16.85		
		(16.82--0.00)	16.82		
		(17.82-16.82)	1.00		
				35.67	
218	a1	(-16.85--17.85)	1.00		
5425.00		(-0.00--16.85)	16.85		
		(16.82--0.00)	16.82		
		(17.82-16.82)	1.00		
				35.67	
219	a1	(-16.85--17.85)	1.00		
5450.00		(-0.00--16.85)	16.85		
		(16.82--0.00)	16.82		
		(17.82-16.82)	1.00		
				35.67	
220	a1	(-16.85--17.85)	1.00		
5475.00		(-0.00--16.85)	16.85		
		(16.76--0.00)	16.76		
		(17.76-16.76)	1.00		
				35.61	
221	a1	(-16.54--17.56)	1.02		
5500.00		(-0.00--16.54)	16.54		
		(6.49--0.00)	6.49		
		(7.63-6.49)	1.14		
				25.19	
222	a1	(-4.59--5.37)	0.78		
5525.00		(-0.00--4.59)	4.59		
		(4.48--0.00)	4.48		
		(5.39-4.48)	0.91		
				10.76	
-	a1	(-5.63--6.28)	0.65		
5533.66		(-0.00--5.63)	5.63		
		(12.49--0.00)	12.49		
		(13.74-12.49)	1.25		
				20.02	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 27

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FRC/IC	b1	Ù((-5.40--6.40)ý+(207.59-207.64)ý)	1.00		
5304.94		Ù((-0.00--5.40)ý+(207.33-207.59)ý)	5.41		
		Ù((5.40--0.00)ý+(207.07-207.33)ý)	5.41		
		Ù((6.40-5.40)ý+(207.02-207.07)ý)	1.00		
				12.82	
214	b1	Ù((-5.40--19.50)ý+(207.58-207.69)ý)	14.10		
5325.00		Ù((-0.00--5.40)ý+(207.32-207.58)ý)	5.41		
		Ù((5.40--0.00)ý+(207.06-207.32)ý)	5.41		
		Ù((6.40-5.40)ý+(207.01-207.06)ý)	1.00		
				25.92	
B-4	b1	Ù((-5.40--19.50)ý+(207.58-207.69)ý)	14.10		
5328.34		Ù((-0.00--5.40)ý+(207.32-207.58)ý)	5.41		
		Ù((5.40--0.00)ý+(207.05-207.32)ý)	5.41		
		Ù((6.40-5.40)ý+(207.01-207.05)ý)	1.00		
				25.92	
215	b1	Ù((-5.51--19.64)ý+(207.54-207.65)ý)	14.13		
5350.00		Ù((-0.00--5.51)ý+(207.27-207.54)ý)	5.52		
		Ù((5.80--0.00)ý+(206.99-207.27)ý)	5.81		
		Ù((6.81-5.80)ý+(206.94-206.99)ý)	1.01		
				26.47	
FC/IRC	b1	Ù((-5.64--19.80)ý+(207.54-207.65)ý)	14.16		
5351.75		Ù((-0.00--5.64)ý+(207.27-207.54)ý)	5.65		
		Ù((6.07--0.00)ý+(206.97-207.27)ý)	6.08		
		Ù((7.09-6.07)ý+(206.93-206.97)ý)	1.02		
				26.91	
216	b1	Ù((-11.81--20.43)ý+(207.62-207.70)ý)	8.62		
5375.00		Ù((-0.00--11.81)ý+(207.18-207.62)ý)	11.82		
		Ù((15.04--0.00)ý+(206.63-207.18)ý)	15.05		
		Ù((16.08-15.04)ý+(206.59-206.63)ý)	1.04		
				36.53	
217	b1	Ù((-16.85--17.85)ý+(207.55-207.57)ý)	1.00		
5400.00		Ù((-0.00--16.85)ý+(207.14-207.55)ý)	16.85		
		Ù((16.82--0.00)ý+(206.72-207.14)ý)	16.83		
		Ù((17.82-16.82)ý+(206.70-206.72)ý)	1.00		
				35.68	
FRC/RT	b1	Ù((-16.85--17.85)ý+(207.52-207.54)ý)	1.00		
5401.75		Ù((-0.00--16.85)ý+(207.15-207.52)ý)	16.85		
		Ù((16.82--0.00)ý+(206.77-207.15)ý)	16.82		
		Ù((17.82-16.82)ý+(206.75-206.77)ý)	1.00		
				35.67	
218	b1	Ù((-16.85--17.85)ý+(207.43-207.43)ý)	1.00		
5425.00		Ù((-0.00--16.85)ý+(207.43-207.43)ý)	16.85		
		Ù((16.82--0.00)ý+(207.43-207.43)ý)	16.82		
		Ù((17.82-16.82)ý+(207.43-207.43)ý)	1.00		
				35.67	
219	b1	Ù((-16.85--17.85)ý+(207.30-207.30)ý)	1.00		
5450.00		Ù((-0.00--16.85)ý+(207.30-207.30)ý)	16.85		
		Ù((16.82--0.00)ý+(207.30-207.30)ý)	16.82		
		Ù((17.82-16.82)ý+(207.30-207.30)ý)	1.00		
				35.67	
220	b1	Ù((-16.85--17.85)ý+(206.74-206.73)ý)	1.00		
5475.00		Ù((-0.00--16.85)ý+(206.99-206.74)ý)	16.85		
		Ù((16.76--0.00)ý+(206.74-206.99)ý)	16.76		
		Ù((17.76-16.76)ý+(206.73-206.74)ý)	1.00		
				35.61	
221	b1	Ù((-16.54--17.56)ý+(206.57-206.55)ý)	1.02		
5500.00		Ù((-0.00--16.54)ý+(206.99-206.57)ý)	16.55		
		Ù((6.49--0.00)ý+(206.83-206.99)ý)	6.49		
		Ù((7.63-6.49)ý+(206.80-206.83)ý)	1.14		
				25.20	
222	b1	Ù((-4.59--5.37)ý+(207.25-207.23)ý)	0.78		
5525.00		Ù((-0.00--4.59)ý+(207.37-207.25)ý)	4.59		
		Ù((4.48--0.00)ý+(207.30-207.37)ý)	4.48		
		Ù((5.39-4.48)ý+(207.28-207.30)ý)	0.91		
				10.76	
-	b1	Ù((-5.63--6.28)ý+(207.49-207.49)ý)	0.65		
5533.66		Ù((-0.00--5.63)ý+(207.52-207.49)ý)	5.63		
		Ù((12.49--0.00)ý+(207.26-207.52)ý)	12.49		
		Ù((13.74-12.49)ý+(207.22-207.26)ý)	1.25		
				20.02	

Il Direttore dei Lavori	L'Impresa	

		CALCOLO DELLE LUNGHEZZE		Foglio n. 28	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
				0.00	
217	c1	Ù((-35.43--35.44)ý+(199.07-199.07)ý)	0.01		
5400.00		Ù((-35.35--35.43)ý+(199.02-199.07)ý)	0.09		
		Ù((-35.03--35.35)ý+(198.80-199.02)ý)	0.39		
		Ù((-34.91--35.03)ý+(198.72-198.80)ý)	0.14		
		Ù((-34.55--34.91)ý+(198.45-198.72)ý)	0.45		
				1.08	
FRC/RT	c1	Ù((-34.40--35.11)ý+(198.80-199.23)ý)	0.83		
5401.75		Ù((-33.95--34.40)ý+(198.54-198.80)ý)	0.52		
		Ù((-33.85--33.95)ý+(198.48-198.54)ý)	0.12		
		Ù((-33.34--33.85)ý+(198.21-198.48)ý)	0.58		
		Ù((-33.27--33.34)ý+(198.17-198.21)ý)	0.08		
				2.13	
218	c1	Ù((-24.71--25.43)ý+(204.09-204.57)ý)	0.87		
5425.00		Ù((-24.28--24.71)ý+(203.80-204.09)ý)	0.52		
		Ù((-23.64--24.28)ý+(203.42-203.80)ý)	0.74		
		Ù((-23.60--23.64)ý+(203.39-203.42)ý)	0.05		
		Ù((-22.87--23.60)ý+(202.96-203.39)ý)	0.85		
		Ù((-22.65--22.87)ý+(202.80-202.96)ý)	0.27		
		Ù((-21.53--22.65)ý+(202.12-202.80)ý)	1.31		
		Ù((-20.94--21.53)ý+(201.80-202.12)ý)	0.67		
		Ù((-19.98--20.94)ý+(200.90-201.80)ý)	1.32		
		Ù((-19.87--19.98)ý+(200.80-200.90)ý)	0.15		
		Ù((-18.93--19.87)ý+(200.30-200.80)ý)	1.06		
		Ù((-18.06--18.93)ý+(199.80-200.30)ý)	1.00		
		Ù((-17.60--18.06)ý+(199.52-199.80)ý)	0.54		
		Ù((-16.93--17.60)ý+(199.08-199.52)ý)	0.80		
		Ù((-16.63--16.93)ý+(198.89-199.08)ý)	0.36		
		Ù((-16.49--16.63)ý+(198.80-198.89)ý)	0.17		
		Ù((-14.73--16.49)ý+(197.83-198.80)ý)	2.01		
		Ù((-14.68--14.73)ý+(197.80-197.83)ý)	0.06		
		Ù((-13.59--14.68)ý+(196.86-197.80)ý)	1.44		
		Ù((-13.52--13.59)ý+(196.80-196.86)ý)	0.09		
		Ù((-12.28--13.52)ý+(195.86-196.80)ý)	1.56		
		Ù((-12.21--12.28)ý+(195.81-195.86)ý)	0.09		
		Ù((-12.20--12.21)ý+(195.80-195.81)ý)	0.01		
		Ù((-12.19--12.20)ý+(195.79-195.80)ý)	0.01		
		Ù((-12.17--12.19)ý+(195.78-195.79)ý)	0.02		
		Ù((-11.43--12.17)ý+(195.21-195.78)ý)	0.93		
		Ù((-10.93--11.43)ý+(194.85-195.21)ý)	0.62		
				17.52	
219	c1	Ù((-20.34--20.43)ý+(206.81-206.94)ý)	0.16		
5450.00		Ù((-20.33--20.34)ý+(206.80-206.81)ý)	0.01		
		Ù((-20.31--20.33)ý+(206.77-206.80)ý)	0.04		
		Ù((-20.29--20.31)ý+(206.77-206.77)ý)	0.02		
		Ù((-20.27--20.29)ý+(206.76-206.77)ý)	0.02		
		Ù((-20.25--20.27)ý+(206.76-206.76)ý)	0.02		
		Ù((-18.77--20.25)ý+(206.08-206.76)ý)	1.63		
		Ù((-18.75--18.77)ý+(206.08-206.08)ý)	0.02		
		Ù((-18.73--18.75)ý+(206.08-206.08)ý)	0.02		
		Ù((-18.56--18.73)ý+(206.04-206.08)ý)	0.17		
		Ù((-17.54--18.56)ý+(205.80-206.04)ý)	1.05		
		Ù((-16.85--17.54)ý+(205.64-205.80)ý)	0.71		
		Ù((-16.74--16.85)ý+(205.63-205.64)ý)	0.11		
		Ù((-16.63--16.74)ý+(205.60-205.63)ý)	0.11		
		Ù((-16.44--16.63)ý+(205.58-205.60)ý)	0.19		
		Ù((-16.28--16.44)ý+(205.55-205.58)ý)	0.16		
		Ù((-16.12--16.28)ý+(205.53-205.55)ý)	0.16		
		Ù((-15.94--16.12)ý+(205.50-205.53)ý)	0.18		
		Ù((-14.74--15.94)ý+(204.80-205.50)ý)	1.39		
		Ù((-14.42--14.74)ý+(204.63-204.80)ý)	0.36		
		Ù((-13.28--14.42)ý+(203.80-204.63)ý)	1.41		
		Ù((-13.08--13.28)ý+(203.41-203.80)ý)	0.44		
		Ù((-12.66--13.08)ý+(202.80-203.41)ý)	0.74		
		Ù((-11.60--12.66)ý+(202.25-202.80)ý)	1.19		
		Ù((-11.00--11.60)ý+(201.80-202.25)ý)	0.75		
		Ù((-10.91--11.00)ý+(201.36-201.80)ý)	0.45		
		Ù((-10.59--10.91)ý+(200.80-201.36)ý)	0.64		
		Ù((-9.73--10.59)ý+(200.44-200.80)ý)	0.93		
		Ù((-8.67--9.73)ý+(199.80-200.44)ý)	1.24		
		Ù((-8.39--8.67)ý+(199.57-199.80)ý)	0.36		
		Ù((-7.31--8.39)ý+(198.80-199.57)ý)	1.33		
		Ù((-7.04--7.31)ý+(198.62-198.80)ý)	0.32		
		Ù((-6.60--7.04)ý+(198.49-198.62)ý)	0.46		
		Ù((-5.50--6.60)ý+(198.06-198.49)ý)	1.18		
		Ù((-4.26--5.50)ý+(197.80-198.06)ý)	1.27		
		Ù((-3.30--4.26)ý+(197.65-197.80)ý)	0.97		
		Ù((-3.21--3.30)ý+(197.64-197.65)ý)	0.09		
		Ù((-2.22--3.21)ý+(197.60-197.64)ý)	0.99		
		Ù((-1.71--2.22)ý+(197.49-197.60)ý)	0.52		
		Ù((0.46--1.71)ý+(196.94-197.49)ý)	2.24		
		Ù((0.80-0.46)ý+(196.86-196.94)ý)	0.35		
		Ù((0.98-0.80)ý+(196.80-196.86)ý)	0.19		
		Ù((1.80-0.98)ý+(196.54-196.80)ý)	0.86		
		Ù((3.90-1.80)ý+(195.93-196.54)ý)	2.19		
		Ù((4.14-3.90)ý+(195.85-195.93)ý)	0.25		
		Ù((4.31-4.14)ý+(195.80-195.85)ý)	0.18		
		Ù((6.14-4.31)ý+(195.15-195.80)ý)	1.94		
		Ù((6.28-6.14)ý+(195.11-195.15)ý)	0.15		
		Ù((7.12-6.28)ý+(194.81-195.11)ý)	0.89		
				31.05	
220	c1	Ù((-37.87--38.58)ý+(196.13-196.43)ý)	0.77		
		A RIPORTARE ml	0.77		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 29

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.77		
5475.00		Ù((-36.87--37.87)ý+(195.80-196.13)ý)	1.05		
		Ù((-36.24--36.87)ý+(195.63-195.80)ý)	0.65		
		Ù((-36.23--36.24)ý+(195.63-195.63)ý)	0.01		
		Ù((-36.14--36.23)ý+(195.62-195.63)ý)	0.09		
		Ù((-36.07--36.14)ý+(195.61-195.62)ý)	0.07		
		Ù((-35.93--36.07)ý+(195.58-195.61)ý)	0.14		
		Ù((-34.86--35.93)ý+(195.37-195.58)ý)	1.09		
		Ù((-34.68--34.86)ý+(195.37-195.37)ý)	0.18		
		Ù((-33.99--34.68)ý+(195.35-195.37)ý)	0.69		
		Ù((-33.76--33.99)ý+(195.33-195.35)ý)	0.23		
		Ù((-33.25--33.76)ý+(195.31-195.33)ý)	0.51		
		Ù((-33.03--33.25)ý+(195.32-195.31)ý)	0.22		
		Ù((-33.00--33.03)ý+(195.32-195.32)ý)	0.03		
		Ù((-32.70--33.00)ý+(195.33-195.32)ý)	0.30		
		Ù((-32.59--32.70)ý+(195.34-195.33)ý)	0.11		
		Ù((-31.15--32.59)ý+(195.63-195.34)ý)	1.47		
		Ù((-30.98--31.15)ý+(195.67-195.63)ý)	0.17		
		Ù((-30.95--30.98)ý+(195.68-195.67)ý)	0.03		
		Ù((-30.83--30.95)ý+(195.70-195.68)ý)	0.12		
		Ù((-30.76--30.83)ý+(195.72-195.70)ý)	0.07		
		Ù((-30.75--30.76)ý+(195.72-195.72)ý)	0.01		
		Ù((-30.44--30.75)ý+(195.80-195.72)ý)	0.32		
		Ù((-29.01--30.44)ý+(196.04-195.80)ý)	1.45		
		Ù((-28.64--29.01)ý+(196.04-196.04)ý)	0.37		
		Ù((-26.21--28.64)ý+(196.09-196.04)ý)	2.43		
		Ù((-24.55--26.21)ý+(195.84-196.09)ý)	1.68		
		Ù((-24.49--24.55)ý+(195.84-195.84)ý)	0.06		
		Ù((-24.31--24.49)ý+(195.80-195.84)ý)	0.18		
		Ù((-23.21--24.31)ý+(195.05-195.80)ý)	1.33		
		Ù((-22.81--23.21)ý+(194.88-195.05)ý)	0.43		
				16.26	
- 5533.66	c1	Ù((-26.63--27.02)ý+(197.19-197.18)ý)	0.39		
		Ù((-25.24--26.63)ý+(197.05-197.19)ý)	1.40		
		Ù((-24.97--25.24)ý+(197.04-197.05)ý)	0.27		
		Ù((-24.46--24.97)ý+(197.00-197.04)ý)	0.51		
		Ù((-24.08--24.46)ý+(196.98-197.00)ý)	0.38		
		Ù((-22.35--24.08)ý+(196.89-196.98)ý)	1.73		
		Ù((-22.19--22.35)ý+(196.88-196.89)ý)	0.16		
		Ù((-20.73--22.19)ý+(196.80-196.88)ý)	1.46		
		Ù((-20.50--20.73)ý+(196.79-196.80)ý)	0.23		
		Ù((-20.47--20.50)ý+(196.78-196.79)ý)	0.03		
		Ù((-18.70--20.47)ý+(196.62-196.78)ý)	1.78		
		Ù((-18.40--18.70)ý+(196.58-196.62)ý)	0.30		
		Ù((-17.72--18.40)ý+(196.48-196.58)ý)	0.69		
		Ù((-16.88--17.72)ý+(196.33-196.48)ý)	0.85		
		Ù((-16.66--16.88)ý+(196.29-196.33)ý)	0.22		
		Ù((-16.62--16.66)ý+(196.28-196.29)ý)	0.04		
		Ù((-15.71--16.62)ý+(196.22-196.28)ý)	0.91		
		Ù((-15.29--15.71)ý+(196.15-196.22)ý)	0.43		
		Ù((-15.17--15.29)ý+(196.14-196.15)ý)	0.12		
		Ù((-14.51--15.17)ý+(196.09-196.14)ý)	0.66		
		Ù((-14.46--14.51)ý+(196.08-196.09)ý)	0.05		
		Ù((-13.53--14.46)ý+(195.91-196.08)ý)	0.95		
		Ù((-13.32--13.53)ý+(195.87-195.91)ý)	0.21		
		Ù((-13.10--13.32)ý+(195.80-195.87)ý)	0.23		
		Ù((-11.38--13.10)ý+(195.24-195.80)ý)	1.81		
		Ù((-11.28--11.38)ý+(195.21-195.24)ý)	0.10		
		Ù((-10.01--11.28)ý+(195.39-195.21)ý)	1.28		
		Ù((-9.80--10.01)ý+(195.41-195.39)ý)	0.21		
		Ù((-8.89--9.80)ý+(195.26-195.41)ý)	0.92		
		Ù((-8.28--8.89)ý+(195.18-195.26)ý)	0.62		
		Ù((-7.58--8.28)ý+(195.08-195.18)ý)	0.71		
		Ù((-6.97--7.58)ý+(195.01-195.08)ý)	0.61		
		Ù((-6.91--6.97)ý+(195.00-195.01)ý)	0.06		
		Ù((-6.79--6.91)ý+(194.98-195.00)ý)	0.12		
		Ù((-6.03--6.79)ý+(194.88-194.98)ý)	0.77		
		Ù((0.42--6.03)ý+(193.92-194.88)ý)	6.52		
				27.73	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 30

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
219	d1	ù((-20.43--21.22)ý+(206.94-208.00)ý)	1.32	1.32	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 31

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
220	e1	ù((-37.87--38.58)ý+(195.73-196.03)ý)	0.77		
5475.00		ù((-36.87--37.87)ý+(195.40-195.73)ý)	1.05		
		ù((-36.24--36.87)ý+(195.23-195.40)ý)	0.65		
		ù((-36.23--36.24)ý+(195.23-195.23)ý)	0.01		
		ù((-36.14--36.23)ý+(195.22-195.23)ý)	0.09		
		ù((-36.07--36.14)ý+(195.21-195.22)ý)	0.07		
		ù((-35.93--36.07)ý+(195.18-195.21)ý)	0.14		
		ù((-34.86--35.93)ý+(194.97-195.18)ý)	1.09		
		ù((-34.68--34.86)ý+(194.97-194.97)ý)	0.18		
		ù((-33.99--34.68)ý+(194.95-194.97)ý)	0.69		
		ù((-33.76--33.99)ý+(194.93-194.95)ý)	0.23		
		ù((-33.25--33.76)ý+(194.91-194.93)ý)	0.51		
		ù((-33.03--33.25)ý+(194.92-194.91)ý)	0.22		
		ù((-33.00--33.03)ý+(194.92-194.92)ý)	0.03		
		ù((-32.70--33.00)ý+(194.93-194.92)ý)	0.30		
		ù((-32.59--32.70)ý+(194.94-194.93)ý)	0.11		
		ù((-31.15--32.59)ý+(195.23-194.94)ý)	1.47		
		ù((-30.98--31.15)ý+(195.27-195.23)ý)	0.17		
		ù((-30.95--30.98)ý+(195.28-195.27)ý)	0.03		
		ù((-30.83--30.95)ý+(195.30-195.28)ý)	0.12		
		ù((-30.76--30.83)ý+(195.32-195.30)ý)	0.07		
		ù((-30.75--30.76)ý+(195.32-195.32)ý)	0.01		
		ù((-30.44--30.75)ý+(195.40-195.32)ý)	0.32		
		ù((-29.01--30.44)ý+(195.64-195.40)ý)	1.45		
		ù((-28.64--29.01)ý+(195.64-195.64)ý)	0.37		
		ù((-26.21--28.64)ý+(195.69-195.64)ý)	2.43		
		ù((-24.55--26.21)ý+(195.44-195.69)ý)	1.68		
		ù((-24.49--24.55)ý+(195.44-195.44)ý)	0.06		
		ù((-24.31--24.49)ý+(195.40-195.44)ý)	0.18		
		ù((-23.21--24.31)ý+(194.65-195.40)ý)	1.33		
		ù((-22.78--23.21)ý+(194.60-194.65)ý)	0.43		
				16.26	
-	e1	ù((-26.63--27.02)ý+(196.79-196.78)ý)	0.39		
5533.66		ù((-25.24--26.63)ý+(196.65-196.79)ý)	1.40		
		ù((-24.97--25.24)ý+(196.64-196.65)ý)	0.27		
		ù((-24.46--24.97)ý+(196.60-196.64)ý)	0.51		
		ù((-24.08--24.46)ý+(196.58-196.60)ý)	0.38		
		ù((-22.35--24.08)ý+(196.49-196.58)ý)	1.73		
		ù((-22.19--22.35)ý+(196.48-196.49)ý)	0.16		
		ù((-20.73--22.19)ý+(196.40-196.48)ý)	1.46		
		ù((-20.50--20.73)ý+(196.39-196.40)ý)	0.23		
		ù((-20.47--20.50)ý+(196.38-196.39)ý)	0.03		
		ù((-18.70--20.47)ý+(196.22-196.38)ý)	1.78		
		ù((-18.40--18.70)ý+(196.18-196.22)ý)	0.30		
		ù((-17.72--18.40)ý+(196.08-196.18)ý)	0.69		
		ù((-16.88--17.72)ý+(195.93-196.08)ý)	0.85		
		ù((-16.66--16.88)ý+(195.89-195.93)ý)	0.22		
		ù((-16.62--16.66)ý+(195.88-195.89)ý)	0.04		
		ù((-15.71--16.62)ý+(195.82-195.88)ý)	0.91		
		ù((-15.29--15.71)ý+(195.75-195.82)ý)	0.43		
		ù((-15.17--15.29)ý+(195.74-195.75)ý)	0.12		
		ù((-14.51--15.17)ý+(195.69-195.74)ý)	0.66		
		ù((-14.46--14.51)ý+(195.68-195.69)ý)	0.05		
		ù((-13.53--14.46)ý+(195.51-195.68)ý)	0.95		
		ù((-13.32--13.53)ý+(195.47-195.51)ý)	0.21		
		ù((-13.10--13.32)ý+(195.40-195.47)ý)	0.23		
		ù((-11.38--13.10)ý+(194.84-195.40)ý)	1.81		
		ù((-11.28--11.38)ý+(194.81-194.84)ý)	0.10		
		ù((-10.01--11.28)ý+(194.99-194.81)ý)	1.28		
		ù((-9.80--10.01)ý+(195.01-194.99)ý)	0.21		
		ù((-8.89--9.80)ý+(194.86-195.01)ý)	0.92		
		ù((-8.28--8.89)ý+(194.78-194.86)ý)	0.62		
		ù((-7.58--8.28)ý+(194.68-194.78)ý)	0.71		
		ù((-6.97--7.58)ý+(194.61-194.68)ý)	0.61		
		ù((-6.91--6.97)ý+(194.60-194.61)ý)	0.06		
		ù((-6.79--6.91)ý+(194.58-194.60)ý)	0.12		
		ù((-6.03--6.79)ý+(194.48-194.58)ý)	0.77		
		ù((0.47--6.03)ý+(193.52-194.48)ý)	6.57		
				27.78	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 32

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FRC/IC	g1	Ù((-7.70--6.47)ý+(207.73-207.78)ý)	1.23		
5304.94		Ù((-16.45--7.70)ý+(202.73-207.73)ý)	10.08		
		Ù((-18.45--16.45)ý+(202.73-202.73)ý)	2.00		
		Ù((-21.74--18.45)ý+(200.85-202.73)ý)	3.79		
				17.10	
FRC/IC	g2	Ù((7.70-6.48)ý+(207.11-207.16)ý)	1.22		
5304.94		Ù((16.45-7.70)ý+(202.11-207.11)ý)	10.08		
		Ù((18.45-16.45)ý+(202.11-202.11)ý)	2.00		
		Ù((20.67-18.45)ý+(200.84-202.11)ý)	2.56		
				15.86	
214	g1	Ù((-20.80--19.57)ý+(207.79-207.83)ý)	1.23		
5325.00		Ù((-29.55--20.80)ý+(202.79-207.79)ý)	10.08		
		Ù((-31.55--29.55)ý+(202.79-202.79)ý)	2.00		
		Ù((-35.28--31.55)ý+(200.65-202.79)ý)	4.30		
				17.61	
214	g2	Ù((7.70-6.48)ý+(207.10-207.15)ý)	1.22		
5325.00		Ù((16.45-7.70)ý+(202.10-207.10)ý)	10.08		
		Ù((18.45-16.45)ý+(202.10-202.10)ý)	2.00		
		Ù((21.03-18.45)ý+(200.63-202.10)ý)	2.97		
				16.27	
B-4	g1	Ù((-20.80--19.57)ý+(207.78-207.83)ý)	1.23		
5328.34		Ù((-29.55--20.80)ý+(202.78-207.78)ý)	10.08		
		Ù((-31.55--29.55)ý+(202.78-202.78)ý)	2.00		
		Ù((-35.34--31.55)ý+(200.62-202.78)ý)	4.36		
				17.67	
B-4	g2	Ù((7.70-6.48)ý+(207.10-207.15)ý)	1.22		
5328.34		Ù((16.45-7.70)ý+(202.10-207.10)ý)	10.08		
		Ù((18.45-16.45)ý+(202.10-202.10)ý)	2.00		
		Ù((21.11-18.45)ý+(200.58-202.10)ý)	3.06		
				16.36	
215	g1	Ù((-20.94--19.72)ý+(207.74-207.79)ý)	1.22		
5350.00		Ù((-29.69--20.94)ý+(202.74-207.74)ý)	10.08		
		Ù((-31.69--29.69)ý+(202.74-202.74)ý)	2.00		
		Ù((-35.83--31.69)ý+(200.38-202.74)ý)	4.77		
				18.07	
215	g2	Ù((8.11-6.89)ý+(207.03-207.08)ý)	1.22		
5350.00		Ù((16.86-8.11)ý+(202.03-207.03)ý)	10.08		
		Ù((18.86-16.86)ý+(202.03-202.03)ý)	2.00		
		Ù((21.88-18.86)ý+(200.31-202.03)ý)	3.48		
				16.78	
FC/IRC	g1	Ù((-21.10--19.87)ý+(207.74-207.79)ý)	1.23		
5351.75		Ù((-29.85--21.10)ý+(202.74-207.74)ý)	10.08		
		Ù((-31.85--29.85)ý+(202.74-202.74)ý)	2.00		
		Ù((-36.02--31.85)ý+(200.36-202.74)ý)	4.80		
				18.11	
FC/IRC	g2	Ù((8.39-7.16)ý+(207.02-207.07)ý)	1.23		
5351.75		Ù((17.14-8.39)ý+(202.02-207.02)ý)	10.08		
		Ù((19.14-17.14)ý+(202.02-202.02)ý)	2.00		
		Ù((22.16-19.14)ý+(200.29-202.02)ý)	3.48		
				16.79	
216	g1	Ù((-21.73--20.50)ý+(207.79-207.84)ý)	1.23		
5375.00		Ù((-30.48--21.73)ý+(202.79-207.79)ý)	10.08		
		Ù((-32.48--30.48)ý+(202.79-202.79)ý)	2.00		
		Ù((-37.17--32.48)ý+(200.10-202.79)ý)	5.41		
				18.72	
216	g2	Ù((17.38-16.16)ý+(206.68-206.73)ý)	1.22		
5375.00		Ù((26.13-17.38)ý+(201.68-206.68)ý)	10.08		
		Ù((28.13-26.13)ý+(201.68-201.68)ý)	2.00		
		Ù((33.22-28.13)ý+(198.78-201.68)ý)	5.86		
				19.16	
217	g1	Ù((-19.15--17.93)ý+(207.66-207.71)ý)	1.22		
5400.00		Ù((-27.90--19.15)ý+(202.66-207.66)ý)	10.08		
		Ù((-29.90--27.90)ý+(202.66-202.66)ý)	2.00		
		Ù((-35.66--29.90)ý+(199.37-202.66)ý)	6.63		
				19.93	
217	g2	Ù((19.13-17.90)ý+(206.79-206.84)ý)	1.23		
5400.00		Ù((27.88-19.13)ý+(201.79-206.79)ý)	10.08		
		Ù((29.88-27.88)ý+(201.79-201.79)ý)	2.00		
		Ù((38.63-29.88)ý+(196.79-201.79)ý)	10.08		
		Ù((40.63-38.63)ý+(196.79-196.79)ý)	2.00		
		Ù((43.18-40.63)ý+(195.33-196.79)ý)	2.94		
				28.33	
FRC/RT	g1	Ù((-19.15--17.93)ý+(207.64-207.68)ý)	1.22		
5401.75		Ù((-27.90--19.15)ý+(202.64-207.64)ý)	10.08		
		Ù((-29.90--27.90)ý+(202.64-202.64)ý)	2.00		
		Ù((-35.31--29.90)ý+(199.55-202.64)ý)	6.23		
				19.53	
FRC/RT	g2	Ù((19.12-17.90)ý+(206.84-206.89)ý)	1.22		
5401.75		Ù((27.88-19.12)ý+(201.84-206.84)ý)	10.09		
		Ù((29.88-27.88)ý+(201.84-201.84)ý)	2.00		
		Ù((38.63-29.88)ý+(196.84-201.84)ý)	10.08		
		Ù((40.63-38.63)ý+(196.84-196.84)ý)	2.00		
		Ù((43.67-40.63)ý+(195.10-196.84)ý)	3.50		
				28.89	
218	g2	Ù((-21.15--17.92)ý+(207.44-207.57)ý)	3.23		
5425.00		Ù((-25.62--21.15)ý+(204.89-207.44)ý)	5.15		
				8.38	
218	g1	Ù((21.56-17.90)ý+(207.43-207.57)ý)	3.66		
5425.00		Ù((30.31-21.56)ý+(202.43-207.43)ý)	10.08		
		Ù((32.31-30.31)ý+(202.43-202.43)ý)	2.00		
		Ù((41.06-32.31)ý+(197.43-202.43)ý)	10.08		
		Ù((43.06-41.06)ý+(197.43-197.43)ý)	2.00		
		A RIPORTARE ml	27.82		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 33

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	27.82		
		ù((47.31-43.06)ý+(195.00-197.43)ý)	4.90		
				32.72	
219	g2	ù((-21.22--17.93)ý+(207.30-207.44)ý)	3.29		
				3.29	
219	g1	ù((21.86-17.90)ý+(207.40-207.44)ý)	3.96		
5450.00		ù((30.61-21.86)ý+(202.40-207.40)ý)	10.08		
		ù((32.61-30.61)ý+(202.40-202.40)ý)	2.00		
		ù((41.37-32.61)ý+(197.40-202.40)ý)	10.09		
		ù((43.37-41.37)ý+(197.40-197.40)ý)	2.00		
		ù((47.69-43.37)ý+(194.93-197.40)ý)	4.98		
				33.11	
220	g2	ù((-19.15--17.93)ý+(206.82-206.87)ý)	1.22		
5475.00		ù((-27.90--19.15)ý+(201.82-206.82)ý)	10.08		
		ù((-29.90--27.90)ý+(201.82-201.82)ý)	2.00		
		ù((-38.65--29.90)ý+(196.82-201.82)ý)	10.08		
		ù((-39.01--38.65)ý+(196.82-196.82)ý)	0.36		
				23.74	
220	g1	ù((24.65-17.84)ý+(206.85-206.87)ý)	6.81		
5475.00		ù((33.40-24.65)ý+(201.85-206.85)ý)	10.08		
		ù((35.40-33.40)ý+(201.85-201.85)ý)	2.00		
		ù((44.15-35.40)ý+(196.85-201.85)ý)	10.08		
		ù((46.15-44.15)ý+(196.85-196.85)ý)	2.00		
		ù((50.04-46.15)ý+(194.62-196.85)ý)	4.48		
				35.45	
221	g2	ù((-18.86--17.63)ý+(206.64-206.69)ý)	1.23		
5500.00		ù((-27.61--18.86)ý+(201.64-206.64)ý)	10.08		
		ù((-29.61--27.61)ý+(201.64-201.64)ý)	2.00		
		ù((-38.36--29.61)ý+(196.64-201.64)ý)	10.08		
		ù((-40.36--38.36)ý+(196.64-196.64)ý)	2.00		
		ù((-43.23--40.36)ý+(195.00-196.64)ý)	3.31		
				28.70	
221	g1	ù((24.65-7.70)ý+(206.96-206.94)ý)	16.95		
5500.00		ù((33.40-24.65)ý+(201.96-206.96)ý)	10.08		
		ù((35.40-33.40)ý+(201.96-201.96)ý)	2.00		
		ù((44.15-35.40)ý+(196.96-201.96)ý)	10.08		
		ù((46.15-44.15)ý+(196.96-196.96)ý)	2.00		
		ù((50.95-46.15)ý+(194.22-196.96)ý)	5.53		
				46.64	
222	g2	ù((-6.67--5.45)ý+(207.32-207.37)ý)	1.22		
5525.00		ù((-15.42--6.67)ý+(202.32-207.32)ý)	10.08		
		ù((-17.42--15.42)ý+(202.32-202.32)ý)	2.00		
		ù((-26.17--17.42)ý+(197.32-202.32)ý)	10.08		
		ù((-28.17--26.17)ý+(197.32-197.32)ý)	2.00		
		ù((-32.42--28.17)ý+(194.90-197.32)ý)	4.89		
				30.27	
222	g1	ù((24.65-5.47)ý+(207.28-207.42)ý)	19.18		
5525.00		ù((33.40-24.65)ý+(202.28-207.28)ý)	10.08		
		ù((35.40-33.40)ý+(202.28-202.28)ý)	2.00		
		ù((44.15-35.40)ý+(197.28-202.28)ý)	10.08		
		ù((46.15-44.15)ý+(197.28-197.28)ý)	2.00		
		ù((55.38-46.15)ý+(192.00-197.28)ý)	10.63		
				53.97	
-	g2	ù((-7.58--6.36)ý+(207.58-207.63)ý)	1.22		
5533.66		ù((-16.33--7.58)ý+(202.58-207.58)ý)	10.08		
		ù((-18.33--16.33)ý+(202.58-202.58)ý)	2.00		
		ù((-27.08--18.33)ý+(197.58-202.58)ý)	10.08		
		ù((-29.08--27.08)ý+(197.58-197.58)ý)	2.00		
		ù((-29.19--29.08)ý+(197.52-197.58)ý)	0.13		
				25.51	
-	g1	ù((24.65-13.82)ý+(207.17-207.36)ý)	10.83		
5533.66		ù((33.40-24.65)ý+(202.17-207.17)ý)	10.08		
		ù((35.40-33.40)ý+(202.17-202.17)ý)	2.00		
		ù((44.15-35.40)ý+(197.17-202.17)ý)	10.08		
		ù((46.15-44.15)ý+(197.17-197.17)ý)	2.00		
		ù((57.21-46.15)ý+(190.85-197.17)ý)	12.74		
				47.73	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 34

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
217	h1	ù((-35.43--35.44)ý+(199.07-199.07)ý)	0.01		
5400.00		ù((-35.35--35.43)ý+(199.02-199.07)ý)	0.09		
		ù((-35.03--35.35)ý+(198.80-199.02)ý)	0.39		
		ù((-34.91--35.03)ý+(198.72-198.80)ý)	0.14		
		ù((-34.55--34.91)ý+(198.45-198.72)ý)	0.45		
				1.08	
FRC/RT	h1	ù((-34.40--35.11)ý+(198.80-199.23)ý)	0.83		
5401.75		ù((-33.95--34.40)ý+(198.54-198.80)ý)	0.52		
		ù((-33.85--33.95)ý+(198.48-198.54)ý)	0.12		
		ù((-33.34--33.85)ý+(198.21-198.48)ý)	0.58		
		ù((-33.27--33.34)ý+(198.17-198.21)ý)	0.08		
				2.13	
218	h1	ù((-24.71--25.43)ý+(204.09-204.57)ý)	0.87		
5425.00		ù((-24.28--24.71)ý+(203.80-204.09)ý)	0.52		
		ù((-23.64--24.28)ý+(203.42-203.80)ý)	0.74		
		ù((-23.60--23.64)ý+(203.39-203.42)ý)	0.05		
		ù((-22.87--23.60)ý+(202.96-203.39)ý)	0.85		
		ù((-22.65--22.87)ý+(202.80-202.96)ý)	0.27		
		ù((-21.53--22.65)ý+(202.12-202.80)ý)	1.31		
		ù((-20.94--21.53)ý+(201.80-202.12)ý)	0.67		
		ù((-19.98--20.94)ý+(200.90-201.80)ý)	1.32		
		ù((-19.87--19.98)ý+(200.80-200.90)ý)	0.15		
		ù((-18.93--19.87)ý+(200.30-200.80)ý)	1.06		
		ù((-18.06--18.93)ý+(199.80-200.30)ý)	1.00		
		ù((-17.60--18.06)ý+(199.52-199.80)ý)	0.54		
		ù((-16.93--17.60)ý+(199.08-199.52)ý)	0.80		
		ù((-16.63--16.93)ý+(198.89-199.08)ý)	0.36		
		ù((-16.49--16.63)ý+(198.80-198.89)ý)	0.17		
		ù((-14.73--16.49)ý+(197.83-198.80)ý)	2.01		
		ù((-14.68--14.73)ý+(197.80-197.83)ý)	0.06		
		ù((-13.59--14.68)ý+(196.86-197.80)ý)	1.44		
		ù((-13.52--13.59)ý+(196.80-196.86)ý)	0.09		
		ù((-12.28--13.52)ý+(195.86-196.80)ý)	1.56		
		ù((-12.21--12.28)ý+(195.81-195.86)ý)	0.09		
		ù((-12.20--12.21)ý+(195.80-195.81)ý)	0.01		
		ù((-12.19--12.20)ý+(195.79-195.80)ý)	0.01		
		ù((-12.17--12.19)ý+(195.78-195.79)ý)	0.02		
		ù((-11.43--12.17)ý+(195.21-195.78)ý)	0.93		
		ù((-10.93--11.43)ý+(194.85-195.21)ý)	0.62		
				17.52	
219	h1	ù((-20.34--20.43)ý+(206.81-206.94)ý)	0.16		
5450.00		ù((-20.33--20.34)ý+(206.80-206.81)ý)	0.01		
		ù((-20.31--20.33)ý+(206.77-206.80)ý)	0.04		
		ù((-20.29--20.31)ý+(206.77-206.77)ý)	0.02		
		ù((-20.27--20.29)ý+(206.76-206.77)ý)	0.02		
		ù((-20.25--20.27)ý+(206.76-206.76)ý)	0.02		
		ù((-18.77--20.25)ý+(206.08-206.76)ý)	1.63		
		ù((-18.75--18.77)ý+(206.08-206.08)ý)	0.02		
		ù((-18.73--18.75)ý+(206.08-206.08)ý)	0.02		
		ù((-18.56--18.73)ý+(206.04-206.08)ý)	0.17		
		ù((-17.54--18.56)ý+(205.80-206.04)ý)	1.05		
		ù((-16.85--17.54)ý+(205.64-205.80)ý)	0.71		
		ù((-16.74--16.85)ý+(205.63-205.64)ý)	0.11		
		ù((-16.63--16.74)ý+(205.60-205.63)ý)	0.11		
		ù((-16.44--16.63)ý+(205.58-205.60)ý)	0.19		
		ù((-16.28--16.44)ý+(205.55-205.58)ý)	0.16		
		ù((-16.12--16.28)ý+(205.53-205.55)ý)	0.16		
		ù((-15.94--16.12)ý+(205.50-205.53)ý)	0.18		
		ù((-14.74--15.94)ý+(204.80-205.50)ý)	1.39		
		ù((-14.42--14.74)ý+(204.63-204.80)ý)	0.36		
		ù((-13.28--14.42)ý+(203.80-204.63)ý)	1.41		
		ù((-13.08--13.28)ý+(203.41-203.80)ý)	0.44		
		ù((-12.66--13.08)ý+(202.80-203.41)ý)	0.74		
		ù((-11.60--12.66)ý+(202.25-202.80)ý)	1.19		
		ù((-11.00--11.60)ý+(201.80-202.25)ý)	0.75		
		ù((-10.91--11.00)ý+(201.36-201.80)ý)	0.45		
		ù((-10.59--10.91)ý+(200.80-201.36)ý)	0.64		
		ù((-9.73--10.59)ý+(200.44-200.80)ý)	0.93		
		ù((-8.67--9.73)ý+(199.80-200.44)ý)	1.24		
		ù((-8.39--8.67)ý+(199.57-199.80)ý)	0.36		
		ù((-7.31--8.39)ý+(198.80-199.57)ý)	1.33		
		ù((-7.04--7.31)ý+(198.62-198.80)ý)	0.32		
		ù((-6.60--7.04)ý+(198.49-198.62)ý)	0.46		
		ù((-5.50--6.60)ý+(198.06-198.49)ý)	1.18		
		ù((-4.26--5.50)ý+(197.80-198.06)ý)	1.27		
		ù((-3.30--4.26)ý+(197.65-197.80)ý)	0.97		
		ù((-3.21--3.30)ý+(197.64-197.65)ý)	0.09		
		ù((-2.22--3.21)ý+(197.60-197.64)ý)	0.99		
		ù((-1.71--2.22)ý+(197.49-197.60)ý)	0.52		
		ù((0.46--1.71)ý+(196.94-197.49)ý)	2.24		
		ù((0.80-0.46)ý+(196.86-196.94)ý)	0.35		
		ù((0.98-0.80)ý+(196.80-196.86)ý)	0.19		
		ù((1.80-0.98)ý+(196.54-196.80)ý)	0.86		
		ù((3.90-1.80)ý+(195.93-196.54)ý)	2.19		
		ù((4.14-3.90)ý+(195.85-195.93)ý)	0.25		
		ù((4.31-4.14)ý+(195.80-195.85)ý)	0.18		
		ù((6.14-4.31)ý+(195.15-195.80)ý)	1.94		
		ù((6.28-6.14)ý+(195.11-195.15)ý)	0.15		
		ù((7.12-6.28)ý+(194.81-195.11)ý)	0.89		
				31.05	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 35

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
218	219	219	A1	0.45	25.00	12.50	5.625	5.625
219	220	219	A1	0.45	25.00	12.50	5.625	5.625

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	11.250

	COMPUTO DEI VOLUMI		Foglio n. 36

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FRC/IC	FRC/IC	FRC/IC	B1	162.07	0.02	0.01	1.621	
								1.621
FRC/IC	214	FRC/IC	B1	162.07	20.06	10.03	1625.562	
5304.94	5325.00	214	B1	251.90	20.06	10.03	2526.557	
								4152.119
214	B-4	214	B1	251.90	3.34	1.67	420.673	
5325.00	5328.34	B-4	B1	254.10	3.34	1.67	424.347	
								845.020
B-4	215	B-4	B1	254.10	21.66	10.83	2751.903	
5328.34	5350.00	215	B1	269.64	21.66	10.83	2920.201	
								5672.104
215	FC/IRC	215	B1	269.64	1.75	0.88	237.283	
5350.00	5351.75	FC/IRC	B1	273.02	1.75	0.88	240.258	
								477.541
FC/IRC	216	FC/IRC	B1	273.02	23.25	11.63	3175.223	
5351.75	5375.00	216	B1	348.38	23.25	11.63	4051.659	
								7226.882
216	217	216	B1	348.38	25.00	12.50	4354.750	
5375.00	5400.00	217	B1	523.73	25.00	12.50	6546.625	
								10901.375
217	FRC/RT	217	B1	523.73	1.75	0.88	460.882	
5400.00	5401.75	FRC/RT	B1	541.09	1.75	0.88	476.159	
								937.041
FRC/RT	218	FRC/RT	B1	541.09	23.25	11.63	6292.877	
5401.75	5425.00	218	B1	616.33	23.25	11.63	7167.918	
								13460.795
218	219	218	B1	616.33	25.00	12.50	7704.125	
5425.00	5450.00	219	B1	489.08	25.00	12.50	6113.500	
								13817.625
219	220	219	B1	489.08	25.00	12.50	6113.500	
5450.00	5475.00	220	B1	742.86	25.00	12.50	9285.750	
								15399.250
220	221	220	B1	742.86	25.00	12.50	9285.750	
5475.00	5500.00	221	B1	781.16	25.00	12.50	9764.500	
								19050.250
221	222	221	B1	781.16	25.00	12.50	9764.500	
5500.00	5525.00	222	B1	746.34	25.00	12.50	9329.250	
								19093.750
222	-	222	B1	746.34	8.66	4.33	3231.652	
5525.00	5533.66	-	B1	752.59	8.66	4.33	3258.715	
								6490.367

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	117525.740

	COMPUTO DEI VOLUMI		Foglio n. 37

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FRC/IC	FRC/IC	FRC/IC	C1	6.31	0.02	0.01	0.063	
								0.063
FRC/IC	214	FRC/IC	C1	6.31	20.06	10.03	63.289	
5304.94	5325.00	214	C1	10.27	20.06	10.03	103.008	
								166.297
214	B-4	214	C1	10.27	3.34	1.67	17.151	
5325.00	5328.34	B-4	C1	10.26	3.34	1.67	17.134	
								34.285
B-4	215	B-4	C1	10.26	21.66	10.83	111.116	
5328.34	5350.00	215	C1	10.43	21.66	10.83	112.957	
								224.073
215	FC/IRC	215	C1	10.43	1.75	0.88	9.178	
5350.00	5351.75	FC/IRC	C1	10.57	1.75	0.88	9.302	
								18.480
FC/IRC	216	FC/IRC	C1	10.57	23.25	11.63	122.929	
5351.75	5375.00	216	C1	13.42	23.25	11.63	156.075	
								279.004
216	217	216	C1	13.42	25.00	12.50	167.750	
5375.00	5400.00	217	C1	13.13	25.00	12.50	164.125	
								331.875
217	FRC/RT	217	C1	13.13	1.75	0.88	11.554	
5400.00	5401.75	FRC/RT	C1	13.13	1.75	0.88	11.554	
								23.108
FRC/RT	218	FRC/RT	C1	13.13	23.25	11.63	152.702	
5401.75	5425.00	218	C1	16.38	23.25	11.63	190.499	
								343.201
218	219	218	C1	16.38	25.00	12.50	204.750	
5425.00	5450.00	219	C1	15.27	25.00	12.50	190.875	
								395.625
219	220	219	C1	15.27	25.00	12.50	190.875	
5450.00	5475.00	220	C1	17.65	25.00	12.50	220.625	
								411.500
220	221	220	C1	17.65	25.00	12.50	220.625	
5475.00	5500.00	221	C1	22.88	25.00	12.50	286.000	
								506.625
221	222	221	C1	22.88	25.00	12.50	286.000	
5500.00	5525.00	222	C1	20.08	25.00	12.50	251.000	
								537.000
222	-	222	C1	20.08	8.66	4.33	86.946	
5525.00	5533.66	-	C1	16.21	8.66	4.33	70.189	
								157.135

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	3428.271

	COMPUTO DEI VOLUMI		Foglio n. 38

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FRC/IC	FRC/IC	FRC/IC	D1	3.40	0.02	0.01	0.034	
								0.034
FRC/IC	214	FRC/IC	D1	3.40	20.06	10.03	34.102	
5304.94	5325.00	214	D1	3.52	20.06	10.03	35.306	
								69.408
214	B-4	214	D1	3.52	3.34	1.67	5.878	
5325.00	5328.34	B-4	D1	3.53	3.34	1.67	5.895	
		B-4	D2	3.26	3.34	1.67	5.444	
								17.217
B-4	215	B-4	D1	3.53	21.66	10.83	38.230	
5328.34	5350.00	B-4	D2	3.26	21.66	10.83	35.306	
		215	D1	3.45	21.66	10.83	37.364	
		215	D2	3.18	21.66	10.83	34.439	
								145.339
215	FC/IRC	215	D1	3.45	1.75	0.88	3.036	
5350.00	5351.75	215	D2	3.18	1.75	0.88	2.798	
		FC/IRC	D1	3.47	1.75	0.88	3.054	
		FC/IRC	D2	3.35	1.75	0.88	2.948	
								11.836
FC/IRC	216	FC/IRC	D1	3.47	23.25	11.63	40.356	
5351.75	5375.00	FC/IRC	D2	3.35	23.25	11.63	38.961	
		216	D1	3.71	23.25	11.63	43.147	
		216	D2	3.78	23.25	11.63	43.961	
								166.425
216	217	216	D1	3.71	25.00	12.50	46.375	
5375.00	5400.00	216	D2	3.78	25.00	12.50	47.250	
		217	D1	3.99	25.00	12.50	49.875	
		217	D2	5.65	25.00	12.50	70.625	
								214.125
217	FRC/RT	217	D1	3.99	1.75	0.88	3.511	
5400.00	5401.75	217	D2	5.65	1.75	0.88	4.972	
		FRC/RT	D1	3.92	1.75	0.88	3.450	
		FRC/RT	D2	5.78	1.75	0.88	5.086	
								17.019
FRC/RT	218	FRC/RT	D1	3.92	23.25	11.63	45.590	
5401.75	5425.00	FRC/RT	D2	5.78	23.25	11.63	67.221	
		218	D1	6.55	23.25	11.63	76.177	
		218	D2	1.59	23.25	11.63	18.492	
								207.480
218	219	218	D1	6.55	25.00	12.50	81.875	
5425.00	5450.00	218	D2	1.59	25.00	12.50	19.875	
		219	D1	6.58	25.00	12.50	82.250	
		219	D2	0.67	25.00	12.50	8.375	
								192.375
219	220	219	D1	6.58	25.00	12.50	82.250	
5450.00	5475.00	219	D2	0.67	25.00	12.50	8.375	
		220	D1	7.10	25.00	12.50	88.750	
		220	D2	4.74	25.00	12.50	59.250	
								238.625
220	221	220	D1	7.10	25.00	12.50	88.750	
5475.00	5500.00	220	D2	4.74	25.00	12.50	59.250	
		221	D1	9.10	25.00	12.50	113.750	
		221	D2	5.76	25.00	12.50	72.000	
								333.750
221	222	221	D1	9.10	25.00	12.50	113.750	
5500.00	5525.00	221	D2	5.76	25.00	12.50	72.000	
		222	D1	10.82	25.00	12.50	135.250	
		222	D2	5.96	25.00	12.50	74.500	
								395.500
222	-	222	D1	10.82	8.66	4.33	46.851	
5525.00	5533.66	222	D2	5.96	8.66	4.33	25.807	
		-	D1	9.21	8.66	4.33	39.879	
		-	D2	4.93	8.66	4.33	21.347	
								133.884

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2143.017

	COMPUTO DEI VOLUMI		Foglio n. 39

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FRC/IC	FRC/IC	FRC/IC	E1	2.65	0.02	0.01	0.026	
								0.026
FRC/IC	214	FRC/IC	E1	2.65	20.06	10.03	26.579	
5304.94	5325.00	214	E1	5.27	20.06	10.03	52.858	
								79.437
214	B-4	214	E1	5.27	3.34	1.67	8.801	
5325.00	5328.34	B-4	E1	5.27	3.34	1.67	8.801	
								17.602
B-4	215	B-4	E1	5.27	21.66	10.83	57.074	
5328.34	5350.00	215	E1	5.39	21.66	10.83	58.374	
								115.448
215	FC/IRC	215	E1	5.39	1.75	0.88	4.743	
5350.00	5351.75	FC/IRC	E1	5.48	1.75	0.88	4.822	
								9.565
FC/IRC	216	FC/IRC	E1	5.48	23.25	11.63	63.732	
5351.75	5375.00	216	E1	7.41	23.25	11.63	86.178	
								149.910
216	217	216	E1	7.41	25.00	12.50	92.625	
5375.00	5400.00	217	E1	7.22	25.00	12.50	90.250	
								182.875
217	FRC/RT	217	E1	7.22	1.75	0.88	6.354	
5400.00	5401.75	FRC/RT	E1	7.23	1.75	0.88	6.362	
								12.716
FRC/RT	218	FRC/RT	E1	7.23	23.25	11.63	84.085	
5401.75	5425.00	218	E1	7.23	23.25	11.63	84.085	
								168.170
218	219	218	E1	7.23	25.00	12.50	90.375	
5425.00	5450.00	219	E1	7.24	25.00	12.50	90.500	
								180.875
219	220	219	E1	7.24	25.00	12.50	90.500	
5450.00	5475.00	220	E1	7.20	25.00	12.50	90.000	
								180.500
220	221	220	E1	7.20	25.00	12.50	90.000	
5475.00	5500.00	221	E1	5.12	25.00	12.50	64.000	
								154.000
221	222	221	E1	5.12	25.00	12.50	64.000	
5500.00	5525.00	222	E1	2.25	25.00	12.50	28.125	
								92.125
222	-	222	E1	2.25	8.66	4.33	9.742	
5525.00	5533.66	-	E1	4.08	8.66	4.33	17.666	
								27.408

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1370.657

	COMPUTO DEI VOLUMI		Foglio n. 40

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
FRC/IC	FRC/IC	FRC/IC	F1	0.02	0.02	0.01	0.000	
FRC/IC	FRC/IC	FRC/IC	F2	4.20	0.02	0.01	0.042	
5304.92	5304.94	FRC/IC	F3	0.02	0.02	0.01	0.000	
								0.042
FRC/IC	214	FRC/IC	F1	0.02	20.06	10.03	0.201	
5304.94	5325.00	FRC/IC	F2	4.20	20.06	10.03	42.126	
		FRC/IC	F3	0.02	20.06	10.03	0.201	
		214	F1	0.02	20.06	10.03	0.201	
		214	F2	8.13	20.06	10.03	81.544	
		214	F3	0.01	20.06	10.03	0.100	
								124.373
214	B-4	214	F1	0.02	3.34	1.67	0.033	
5325.00	5328.34	214	F2	8.13	3.34	1.67	13.577	
		214	F3	0.01	3.34	1.67	0.017	
		B-4	F1	0.01	3.34	1.67	0.017	
		B-4	F2	8.12	3.34	1.67	13.560	
		B-4	F3	0.01	3.34	1.67	0.017	
								27.221
B-4	215	B-4	F1	0.01	21.66	10.83	0.108	
5328.34	5350.00	B-4	F2	8.12	21.66	10.83	87.940	
		B-4	F3	0.01	21.66	10.83	0.108	
		215	F1	0.02	21.66	10.83	0.217	
		215	F2	8.29	21.66	10.83	89.781	
		215	F3	0.02	21.66	10.83	0.217	
								178.371
215	FC/IRC	215	F1	0.02	1.75	0.88	0.018	
5350.00	5351.75	215	F2	8.29	1.75	0.88	7.295	
		215	F3	0.02	1.75	0.88	0.018	
		FC/IRC	F1	0.02	1.75	0.88	0.018	
		FC/IRC	F2	8.41	1.75	0.88	7.401	
		FC/IRC	F3	0.02	1.75	0.88	0.018	
								14.768
FC/IRC	216	FC/IRC	F1	0.02	23.25	11.63	0.233	
5351.75	5375.00	FC/IRC	F2	8.41	23.25	11.63	97.808	
		FC/IRC	F3	0.02	23.25	11.63	0.233	
		216	F1	0.02	23.25	11.63	0.233	
		216	F2	11.30	23.25	11.63	131.419	
		216	F3	0.01	23.25	11.63	0.116	
								230.042
216	217	216	F1	0.02	25.00	12.50	0.250	
5375.00	5400.00	216	F2	11.30	25.00	12.50	141.250	
		216	F3	0.01	25.00	12.50	0.125	
		217	F1	0.01	25.00	12.50	0.125	
		217	F2	11.05	25.00	12.50	138.125	
		217	F3	0.01	25.00	12.50	0.125	
								280.000
217	FRC/RT	217	F1	0.01	1.75	0.88	0.009	
5400.00	5401.75	217	F2	11.05	1.75	0.88	9.724	
		217	F3	0.01	1.75	0.88	0.009	
		FRC/RT	F1	0.02	1.75	0.88	0.018	
		FRC/RT	F2	11.05	1.75	0.88	9.724	
		FRC/RT	F3	0.01	1.75	0.88	0.009	
								19.493
FRC/RT	218	FRC/RT	F1	0.02	23.25	11.63	0.233	
5401.75	5425.00	FRC/RT	F2	11.05	23.25	11.63	128.512	
		FRC/RT	F3	0.01	23.25	11.63	0.116	
		218	F1	0.02	23.25	11.63	0.233	
		218	F2	11.06	23.25	11.63	128.628	
		218	F3	0.02	23.25	11.63	0.233	
								257.955
218	219	218	F1	0.02	25.00	12.50	0.250	
5425.00	5450.00	218	F2	11.06	25.00	12.50	138.250	
		218	F3	0.02	25.00	12.50	0.250	
		219	F1	0.01	25.00	12.50	0.125	
		219	F2	11.07	25.00	12.50	138.375	
		219	F3	0.02	25.00	12.50	0.250	
								277.500
219	220	219	F1	0.01	25.00	12.50	0.125	
5450.00	5475.00	219	F2	11.07	25.00	12.50	138.375	
		219	F3	0.02	25.00	12.50	0.250	
		220	F1	0.02	25.00	12.50	0.250	
		220	F2	11.06	25.00	12.50	138.250	
		220	F3	0.02	25.00	12.50	0.250	
								277.500
220	221	220	F1	0.02	25.00	12.50	0.250	
5475.00	5500.00	220	F2	11.06	25.00	12.50	138.250	
		220	F3	0.02	25.00	12.50	0.250	
		221	F1	0.01	25.00	12.50	0.125	
		221	F2	7.92	25.00	12.50	99.000	
		221	F3	0.02	25.00	12.50	0.250	
								238.125
221	222	221	F1	0.01	25.00	12.50	0.125	
5500.00	5525.00	221	F2	7.92	25.00	12.50	99.000	
		221	F3	0.02	25.00	12.50	0.250	
		222	F1	0.02	25.00	12.50	0.250	
		222	F2	3.59	25.00	12.50	44.875	
		222	F3	0.01	25.00	12.50	0.125	
								144.625
222	-	222	F1	0.02	8.66	4.33	0.087	
5525.00	5533.66	222	F2	3.59	8.66	4.33	15.545	
		222	F3	0.01	8.66	4.33	0.043	
		-	F1	0.01	8.66	4.33	0.043	
							15.718	2070.015

	COMPUTO DEI VOLUMI			Foglio n. 41			
FONDAZIONE NON LEGATA							
DALLA SEZ. DA PROG. ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
					A RIPORTARE mc	15.718	2070.015
	-	F2	6.39	8.66	4.33	27.669	
	-	F3	0.02	8.66	4.33	0.087	
							43.474

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2113.489

	COMPUTO DI SUPERFICI		Foglio n. 42

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FRC/IC	FRC/IC	FRC/IC	a1	12.80	0.02	0.01	0.13	0.13
FRC/IC	214	FRC/IC	a1	12.80	20.06	10.03	128.38	
5304.94	5325.00	214	a1	25.90	20.06	10.03	259.78	388.16
214	B-4	214	a1	25.90	3.34	1.67	43.25	
5325.00	5328.34	B-4	a1	25.90	3.34	1.67	43.25	86.50
B-4	215	B-4	a1	25.90	21.66	10.83	280.50	
5328.34	5350.00	215	a1	26.45	21.66	10.83	286.45	566.95
215	FC/IRC	215	a1	26.45	1.75	0.88	23.28	
5350.00	5351.75	FC/IRC	a1	26.89	1.75	0.88	23.66	46.94
FC/IRC	216	FC/IRC	a1	26.89	23.25	11.63	312.73	
5351.75	5375.00	216	a1	36.51	23.25	11.63	424.61	737.34
216	217	216	a1	36.51	25.00	12.50	456.38	
5375.00	5400.00	217	a1	35.67	25.00	12.50	445.88	902.26
217	FRC/RT	217	a1	35.67	1.75	0.88	31.39	
5400.00	5401.75	FRC/RT	a1	35.67	1.75	0.88	31.39	62.78
FRC/RT	218	FRC/RT	a1	35.67	23.25	11.63	414.84	
5401.75	5425.00	218	a1	35.67	23.25	11.63	414.84	829.68
218	219	218	a1	35.67	25.00	12.50	445.88	
5425.00	5450.00	219	a1	35.67	25.00	12.50	445.88	891.76
219	220	219	a1	35.67	25.00	12.50	445.88	
5450.00	5475.00	220	a1	35.61	25.00	12.50	445.13	891.01
220	221	220	a1	35.61	25.00	12.50	445.13	
5475.00	5500.00	221	a1	25.19	25.00	12.50	314.88	760.01
221	222	221	a1	25.19	25.00	12.50	314.88	
5500.00	5525.00	222	a1	10.76	25.00	12.50	134.50	449.38
222	-	222	a1	10.76	8.66	4.33	46.59	
5525.00	5533.66	-	a1	20.02	8.66	4.33	86.69	133.28

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	6746.18

	COMPUTO DI SUPERFICI		Foglio n. 43

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FRC/IC	FRC/IC	FRC/IC	b1	12.82	0.02	0.01	0.13	0.13
FRC/IC	214	FRC/IC	b1	12.82	20.06	10.03	128.58	
5304.94	5325.00	214	b1	25.92	20.06	10.03	259.98	388.56
214	B-4	214	b1	25.92	3.34	1.67	43.29	
5325.00	5328.34	B-4	b1	25.92	3.34	1.67	43.29	86.58
B-4	215	B-4	b1	25.92	21.66	10.83	280.71	
5328.34	5350.00	215	b1	26.47	21.66	10.83	286.67	567.38
215	FC/IRC	215	b1	26.47	1.75	0.88	23.29	
5350.00	5351.75	FC/IRC	b1	26.91	1.75	0.88	23.68	46.97
FC/IRC	216	FC/IRC	b1	26.91	23.25	11.63	312.96	
5351.75	5375.00	216	b1	36.53	23.25	11.63	424.84	737.80
216	217	216	b1	36.53	25.00	12.50	456.63	
5375.00	5400.00	217	b1	35.68	25.00	12.50	446.00	902.63
217	FRC/RT	217	b1	35.68	1.75	0.88	31.40	
5400.00	5401.75	FRC/RT	b1	35.67	1.75	0.88	31.39	62.79
FRC/RT	218	FRC/RT	b1	35.67	23.25	11.63	414.84	
5401.75	5425.00	218	b1	35.67	23.25	11.63	414.84	829.68
218	219	218	b1	35.67	25.00	12.50	445.88	
5425.00	5450.00	219	b1	35.67	25.00	12.50	445.88	891.76
219	220	219	b1	35.67	25.00	12.50	445.88	
5450.00	5475.00	220	b1	35.61	25.00	12.50	445.13	891.01
220	221	220	b1	35.61	25.00	12.50	445.13	
5475.00	5500.00	221	b1	25.20	25.00	12.50	315.00	760.13
221	222	221	b1	25.20	25.00	12.50	315.00	
5500.00	5525.00	222	b1	10.76	25.00	12.50	134.50	449.50
222	-	222	b1	10.76	8.66	4.33	46.59	
5525.00	5533.66	-	b1	20.02	8.66	4.33	86.69	133.28

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	6748.20

	COMPUTO DI SUPERFICI		Foglio n. 44

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
216	217	217	c2	0.00	25.00	12.50	0.00	
216	217	217	c1	1.08	25.00	12.50	13.50	
								13.50
217	FRC/RT	217	c2	0.00	1.75	0.88	0.00	
217	FRC/RT	217	c1	1.08	1.75	0.88	0.95	
5400.00	5401.75	FRC/RT	c1	2.13	1.75	0.88	1.87	
								2.82
FRC/RT	218	FRC/RT	c1	2.13	23.25	11.63	24.77	
5401.75	5425.00	218	c1	17.52	23.25	11.63	203.76	
								228.53
218	219	218	c1	17.52	25.00	12.50	219.00	
5425.00	5450.00	219	c1	31.05	25.00	12.50	388.13	
								607.13
219	220	219	c1	31.05	25.00	12.50	388.13	
5450.00	5475.00	220	c1	16.26	25.00	12.50	203.25	
								591.38
220	221	220	c1	16.26	25.00	12.50	203.25	
								203.25
222	-	-	c1	27.73	8.66	4.33	120.07	
								120.07

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1766.68

	COMPUTO DI SUPERFICI		Foglio n. 45

SCOTICO IN TRINCEA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
218	219	219	d1	1.32	25.00	12.50	16.50	16.50
219	220	219	d1	1.32	25.00	12.50	16.50	16.50

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	33.00

	COMPUTO DI SUPERFICI		Foglio n. 46

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
219	220	220	e1	16.26	25.00	12.50	203.25	203.25
220	221	220	e1	16.26	25.00	12.50	203.25	203.25
222	-	-	e1	27.78	8.66	4.33	120.29	120.29

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	526.79

	COMPUTO DI SUPERFICI		Foglio n. 47

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
FRC/IC	FRC/IC	FRC/IC	g1	17.10	0.02	0.01	0.17	
5304.92	5304.94	FRC/IC	g2	15.86	0.02	0.01	0.16	
								0.33
FRC/IC	214	FRC/IC	g1	17.10	20.06	10.03	171.51	
5304.94	5325.00	FRC/IC	g2	15.86	20.06	10.03	159.08	
		214	g1	17.61	20.06	10.03	176.63	
		214	g2	16.27	20.06	10.03	163.19	
								670.41
214	B-4	214	g1	17.61	3.34	1.67	29.41	
5325.00	5328.34	214	g2	16.27	3.34	1.67	27.17	
		B-4	g1	17.67	3.34	1.67	29.51	
		B-4	g2	16.36	3.34	1.67	27.32	
								113.41
B-4	215	B-4	g1	17.67	21.66	10.83	191.37	
5328.34	5350.00	B-4	g2	16.36	21.66	10.83	177.18	
		215	g1	18.07	21.66	10.83	195.70	
		215	g2	16.78	21.66	10.83	181.73	
								745.98
215	FC/IRC	215	g1	18.07	1.75	0.88	15.90	
5350.00	5351.75	215	g2	16.78	1.75	0.88	14.77	
		FC/IRC	g1	18.11	1.75	0.88	15.94	
		FC/IRC	g2	16.79	1.75	0.88	14.78	
								61.39
FC/IRC	216	FC/IRC	g1	18.11	23.25	11.63	210.62	
5351.75	5375.00	FC/IRC	g2	16.79	23.25	11.63	195.27	
		216	g1	18.72	23.25	11.63	217.71	
		216	g2	19.16	23.25	11.63	222.83	
								846.43
216	217	216	g1	18.72	25.00	12.50	234.00	
5375.00	5400.00	216	g2	19.16	25.00	12.50	239.50	
		217	g1	19.93	25.00	12.50	249.13	
		217	g2	28.33	25.00	12.50	354.13	
								1076.76
217	FRC/RT	217	g1	19.93	1.75	0.88	17.54	
5400.00	5401.75	217	g2	28.33	1.75	0.88	24.93	
		FRC/RT	g1	19.53	1.75	0.88	17.19	
		FRC/RT	g2	28.89	1.75	0.88	25.42	
								85.08
FRC/RT	218	FRC/RT	g1	19.53	23.25	11.63	227.13	
5401.75	5425.00	FRC/RT	g2	28.89	23.25	11.63	335.99	
		218	g2	8.38	23.25	11.63	97.46	
		218	g1	32.72	23.25	11.63	380.53	
								1041.11
218	219	218	g2	8.38	25.00	12.50	104.75	
5425.00	5450.00	218	g1	32.72	25.00	12.50	409.00	
		219	g2	3.29	25.00	12.50	41.13	
		219	g1	33.11	25.00	12.50	413.88	
								968.76
219	220	219	g2	3.29	25.00	12.50	41.13	
5450.00	5475.00	219	g1	33.11	25.00	12.50	413.88	
		220	g2	23.74	25.00	12.50	296.75	
		220	g1	35.45	25.00	12.50	443.13	
								1194.89
220	221	220	g2	23.74	25.00	12.50	296.75	
5475.00	5500.00	220	g1	35.45	25.00	12.50	443.13	
		221	g2	28.70	25.00	12.50	358.75	
		221	g1	46.64	25.00	12.50	583.00	
								1681.63
221	222	221	g2	28.70	25.00	12.50	358.75	
5500.00	5525.00	221	g1	46.64	25.00	12.50	583.00	
		222	g2	30.27	25.00	12.50	378.38	
		222	g1	53.97	25.00	12.50	674.63	
								1994.76
222	-	222	g2	30.27	8.66	4.33	131.07	
5525.00	5533.66	222	g1	53.97	8.66	4.33	233.69	
		-	g2	25.51	8.66	4.33	110.46	
		-	g1	47.73	8.66	4.33	206.67	
								681.89

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	11162.83

	COMPUTO DI SUPERFICI		Foglio n. 48

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
216	217	217	h1	1.08	25.00	12.50	13.50	
								13.50
217	FRC/RT	217	h1	1.08	1.75	0.88	0.95	
5400.00	5401.75	FRC/RT	h1	2.13	1.75	0.88	1.87	
								2.82
FRC/RT	218	FRC/RT	h1	2.13	23.25	11.63	24.77	
5401.75	5425.00	218	h1	17.52	23.25	11.63	203.76	
								228.53
218	219	218	h1	17.52	25.00	12.50	219.00	
5425.00	5450.00	219	h1	31.05	25.00	12.50	388.13	
								607.13
219	220	219	h1	31.05	25.00	12.50	388.13	
								388.13

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1240.11

	COMPUTO DEI VOLUMI		Foglio n. 49

Volume dalla sezione FRC/IC alla sezione -

ARTICOLO			VOLUME
A	STERRO	mc	11.250
B	RILEVATO	mc	117525.740
C	RILEVATO A1.A3 sp.30cm.	mc	3428.271
D	TERRENO VEGETALE	mc	2143.017
E	STRATO DI BASE	mc	1370.657
F	FONDAZIONE NON LEGATA	mc	2113.489
a	STRATO DI USURA	mq	6746.18
b	STRATO DI BINDER	mq	6748.20
c	SCOTICO IN RILEVATO	mq	1766.68
d	SCOTICO IN TRINCEA	mq	33.00
e	BONIFICA	mq	526.79
g	IDROSEMINA SCARPATE	mq	11162.83
h	GRADONATURA SCARPATE	mq	1240.11

NB. La superficie pavimentata è comprensiva anche della zona bumper (piastra in c.a. da detrarre)

COLLEGAMENTO TRA LA VALFONTANABUONA
E L'AUTOSTRADA A12 GENOVA - ROMA

PROGETTO DEFINITIVO

ALLEGATI (Movimenti materie e pavimentazioni)

SP. N^ 22

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
4	A1	(-5.29--5.68)x(206.08+206.42)/2	80.44		
75.00		(-5.24--5.29)x(206.20+206.08)/2	10.31		
		(-4.77--5.24)x(204.33+206.20)/2	96.47		
		(-4.38--4.77)x(202.83+204.33)/2	79.40		
		(-4.75--4.38)x(202.80+202.83)/2	-75.04		
		(-5.18--4.75)x(202.77+202.80)/2	-87.20		
		(-4.85--5.18)x(203.10+202.77)/2	66.97		
		(-5.68--4.85)x(203.10+203.10)/2	-168.57		
				2.78	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2_C	B1	(-5.51--6.01)x(205.51+205.50)/2	102.75		
38.46		(-4.75--5.51)x(205.53+205.51)/2	156.20		
		(-3.50--4.75)x(205.56+205.53)/2	256.93		
		(0.00--3.50)x(205.65+205.56)/2	719.62		
		(3.50-0.00)x(205.56+205.65)/2	719.62		
		(5.04-3.50)x(205.53+205.56)/2	316.54		
		(4.55-5.04)x(203.00+202.63)/2	-99.38		
		(4.24-4.55)x(203.33+203.00)/2	-62.98		
		(3.65-4.24)x(204.00+203.33)/2	-120.16		
		(2.53-3.65)x(204.23+204.00)/2	-228.61		
		(1.21-2.53)x(204.47+204.23)/2	-269.74		
		(0.20-1.21)x(204.67+204.47)/2	-206.62		
		(0.12-0.20)x(204.68+204.67)/2	-16.37		
		(-3.24-0.12)x(204.53+204.68)/2	-687.47		
		(-5.36--3.24)x(204.44+204.53)/2	-433.51		
		(-6.01--5.36)x(205.50+204.44)/2	-133.23		
				13.59	
3	B1	(-7.41--7.55)x(204.65+204.57)/2	28.65		
50.00		(-5.51--7.41)x(204.69+204.65)/2	388.87		
		(-4.75--5.51)x(204.71+204.69)/2	155.57		
		(-3.50--4.75)x(204.74+204.71)/2	255.91		
		(0.00--3.50)x(204.83+204.74)/2	716.75		
		(3.50-0.00)x(204.89+204.83)/2	717.01		
		(4.75-3.50)x(204.91+204.89)/2	256.13		
		(4.60-4.75)x(201.00+200.82)/2	-30.14		
		(4.37-4.60)x(201.20+201.00)/2	-46.25		
		(3.46-4.37)x(202.00+201.20)/2	-183.46		
		(3.44-3.46)x(202.01+202.00)/2	-4.04		
		(3.43-3.44)x(202.02+202.01)/2	-2.02		
		(1.35-3.43)x(203.61+202.02)/2	-421.86		
		(0.92-1.35)x(203.68+203.61)/2	-87.57		
		(0.43-0.92)x(203.75+203.68)/2	-99.82		
		(-2.27-0.43)x(203.66+203.75)/2	-550.00		
		(-5.78--2.27)x(203.54+203.66)/2	-714.64		
		(-6.08--5.78)x(203.46+203.54)/2	-61.05		
		(-6.30--6.08)x(203.40+203.46)/2	-44.75		
		(-6.70--6.30)x(203.44+203.40)/2	-81.37		
		(-6.71--6.70)x(203.44+203.44)/2	-2.03		
		(-7.02--6.71)x(203.47+203.44)/2	-63.07		
		(-7.41--7.02)x(203.51+203.47)/2	-79.36		
		(-7.52--7.41)x(204.30+203.51)/2	-22.43		
		(-7.55--7.52)x(204.57+204.30)/2	-6.13		
				18.90	
3_A	B1	(-5.54--5.92)x(203.15+203.13)/2	77.19		
66.12		(-4.75--5.54)x(203.21+203.15)/2	160.51		
		(-3.50--4.75)x(203.30+203.21)/2	254.07		
		(0.00--3.50)x(203.54+203.30)/2	711.97		
		(3.50-0.00)x(203.79+203.54)/2	712.83		
		(4.75-3.50)x(203.88+203.79)/2	254.79		
		(4.44-4.75)x(202.00+201.79)/2	-62.59		
		(2.79-4.44)x(202.31+202.00)/2	-333.56		
		(2.73-2.79)x(202.32+202.31)/2	-12.14		
		(2.49-2.73)x(202.36+202.32)/2	-48.56		
		(1.85-2.49)x(202.46+202.36)/2	-129.54		
		(1.43-1.85)x(202.46+202.46)/2	-85.03		
		(1.10-1.43)x(202.46+202.46)/2	-66.81		
		(-1.23-1.10)x(202.45+202.46)/2	-471.72		
		(-3.66--1.23)x(202.45+202.45)/2	-491.95		
		(-3.89--3.66)x(202.45+202.45)/2	-46.56		
		(-3.92--3.89)x(202.45+202.45)/2	-6.07		
		(-4.19--3.92)x(202.44+202.45)/2	-54.66		
		(-4.29--4.19)x(202.43+202.44)/2	-20.24		
		(-4.75--4.29)x(202.38+202.43)/2	-93.11		
		(-5.46--4.75)x(202.46+202.38)/2	-143.72		
		(-5.78--5.46)x(202.49+202.46)/2	-64.79		
		(-5.92--5.78)x(203.13+202.49)/2	-28.39		
				11.92	
4	B1	(-3.50--4.30)x(202.59+202.53)/2	162.05		
75.00		(0.00--3.50)x(202.83+202.59)/2	709.49		
		(3.50-0.00)x(203.08+202.83)/2	710.34		
		(4.75-3.50)x(203.16+203.08)/2	253.90		
		(4.65-4.75)x(201.76+201.74)/2	-20.17		
		(3.99-4.65)x(201.83+201.76)/2	-133.18		
		(3.59-3.99)x(201.87+201.83)/2	-80.74		
		(3.50-3.59)x(201.88+201.87)/2	-18.17		
		(1.68-3.50)x(201.84+201.88)/2	-367.39		
		(0.17-1.68)x(201.82+201.84)/2	-304.76		
		(-1.12-0.17)x(201.80+201.82)/2	-260.33		
		(-2.66--1.12)x(201.78+201.80)/2	-310.76		
		(-3.23--2.66)x(201.67+201.78)/2	-114.98		
		(-3.24--3.23)x(201.67+201.67)/2	-2.02		
		(-3.26--3.24)x(201.67+201.67)/2	-4.03		
		(-3.30--3.26)x(201.68+201.67)/2	-8.07		
		(-3.69--3.30)x(201.73+201.68)/2	-78.66		
		(-4.10--3.69)x(201.78+201.73)/2	-82.72		
		(-4.30--4.10)x(202.53+201.78)/2	-40.43		
				9.37	
4_A	B1	(3.50-4.75)x(201.51+201.59)/2	-251.94		
94.63		(0.00-3.50)x(201.26+201.51)/2	-704.85		
		(-3.50-0.00)x(201.02+201.26)/2	-703.99		
		(-5.93--3.50)x(200.85+201.02)/2	-488.27		
		(-5.78--5.93)x(200.29+200.85)/2	30.09		
		A RIPORTARE mq	-2118.96		

		CALCOLO DELLE AREE		Foglio n. 3	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2118.96		
		(-5.77--5.78)x(200.26+200.29)/2	2.00		
		(-5.66--5.77)x(199.79+200.26)/2	22.00		
		(-5.65--5.66)x(200.54+199.79)/2	2.00		
		(-5.33--5.65)x(200.55+200.54)/2	64.17		
		(-5.03--5.33)x(200.27+200.55)/2	60.12		
		(-4.75--5.03)x(200.00+200.27)/2	56.04		
		(-4.24--4.75)x(200.04+200.00)/2	102.01		
		(-4.18--4.24)x(200.05+200.04)/2	12.00		
		(-3.84--4.18)x(200.08+200.05)/2	68.02		
		(-3.71--3.84)x(200.09+200.08)/2	26.01		
		(-3.54--3.71)x(200.10+200.09)/2	34.02		
		(-2.96--3.54)x(200.15+200.10)/2	116.07		
		(-2.23--2.96)x(200.22+200.15)/2	146.14		
		(-1.82--2.23)x(200.25+200.22)/2	82.10		
		(-1.25--1.82)x(200.30+200.25)/2	114.16		
		(-0.67--1.25)x(200.34+200.30)/2	116.19		
		(-0.26--0.67)x(200.38+200.34)/2	82.15		
		(0.48--0.26)x(200.43+200.38)/2	148.30		
		(0.72-0.48)x(200.45+200.43)/2	48.11		
		(1.63-0.72)x(200.51+200.45)/2	182.44		
		(1.71-1.63)x(200.52+200.51)/2	16.04		
		(2.19-1.71)x(200.55+200.52)/2	96.26		
		(2.62-2.19)x(200.53+200.55)/2	86.23		
		(2.63-2.62)x(200.53+200.53)/2	2.01		
		(2.65-2.63)x(200.53+200.53)/2	4.01		
		(3.24-2.65)x(200.50+200.53)/2	118.30		
		(3.25-3.24)x(200.50+200.50)/2	2.00		
		(3.28-3.25)x(200.50+200.50)/2	6.01		
		(4.75-3.28)x(200.41+200.50)/2	294.67		
				9.38	
5 100.00	B1	(-8.41--10.08)x(200.24+199.29)/2	333.61		
		(-5.54--8.41)x(200.44+200.24)/2	574.98		
		(-4.75--5.54)x(200.50+200.44)/2	158.37		
		(-3.50--4.75)x(200.59+200.50)/2	250.68		
		(0.00--3.50)x(200.83+200.59)/2	702.49		
		(3.50-0.00)x(201.08+200.83)/2	703.34		
		(4.75-3.50)x(201.16+201.08)/2	251.40		
		(4.67-4.75)x(199.94+199.89)/2	-15.99		
		(4.58-4.67)x(200.00+199.94)/2	-18.00		
		(3.23-4.58)x(199.63+200.00)/2	-269.75		
		(2.95-3.23)x(199.56+199.63)/2	-55.89		
		(2.55-2.95)x(199.44+199.56)/2	-79.80		
		(2.30-2.55)x(199.38+199.44)/2	-49.85		
		(2.29-2.30)x(199.40+199.38)/2	-1.99		
		(2.25-2.29)x(199.48+199.40)/2	-7.98		
		(1.98-2.25)x(200.09+199.48)/2	-53.94		
		(1.89-1.98)x(200.10+200.09)/2	-18.01		
		(1.87-1.89)x(200.10+200.10)/2	-4.00		
		(1.86-1.87)x(200.10+200.10)/2	-2.00		
		(1.83-1.86)x(200.10+200.10)/2	-6.00		
		(1.78-1.83)x(200.10+200.10)/2	-10.01		
		(1.76-1.78)x(200.10+200.10)/2	-4.00		
		(-0.11-1.76)x(200.08+200.10)/2	-374.17		
		(-0.20--0.11)x(200.08+200.08)/2	-18.01		
		(-0.29--0.20)x(200.06+200.08)/2	-18.01		
		(-0.40--0.29)x(200.02+200.06)/2	-22.00		
		(-0.49--0.40)x(200.00+200.02)/2	-18.00		
		(-0.76--0.49)x(200.08+200.00)/2	-54.01		
		(-0.96--0.76)x(200.11+200.08)/2	-40.02		
		(-1.61--0.96)x(200.05+200.11)/2	-130.05		
		(-1.67--1.61)x(200.05+200.05)/2	-12.00		
		(-2.36--1.67)x(199.99+200.05)/2	-138.01		
		(-2.50--2.36)x(199.98+199.99)/2	-28.00		
		(-3.11--2.50)x(199.93+199.98)/2	-121.97		
		(-3.33--3.11)x(199.91+199.93)/2	-43.98		
		(-3.86--3.33)x(199.87+199.91)/2	-105.94		
		(-4.02--3.86)x(199.85+199.87)/2	-31.98		
		(-4.47--4.02)x(199.82+199.85)/2	-89.93		
		(-4.84--4.47)x(199.79+199.82)/2	-73.93		
		(-4.99--4.84)x(199.77+199.79)/2	-29.97		
		(-5.31--4.99)x(199.75+199.77)/2	-63.92		
		(-5.67--5.31)x(199.71+199.75)/2	-71.90		
		(-5.94--5.67)x(199.69+199.71)/2	-53.92		
		(-6.36--5.94)x(199.65+199.69)/2	-83.86		
		(-6.58--6.36)x(199.63+199.65)/2	-43.92		
		(-7.04--6.58)x(199.59+199.63)/2	-91.82		
		(-7.22--7.04)x(199.57+199.59)/2	-35.92		
		(-7.38--7.22)x(199.56+199.57)/2	-31.93		
		(-7.86--7.38)x(199.51+199.56)/2	-95.78		
		(-7.98--7.86)x(199.50+199.51)/2	-23.94		
		(-8.50--7.98)x(199.45+199.50)/2	-103.73		
		(-8.58--8.50)x(199.44+199.45)/2	-15.96		
		(-9.14--8.58)x(199.38+199.44)/2	-111.67		
		(-9.19--9.14)x(199.38+199.38)/2	-9.97		
		(-9.78--9.19)x(199.32+199.38)/2	-117.62		
		(-9.79--9.78)x(199.32+199.32)/2	-1.99		
		(-9.84--9.79)x(199.30+199.32)/2	-9.97		
		(-9.97--9.84)x(199.30+199.30)/2	-25.91		
		(-10.08--9.97)x(199.29+199.30)/2	-21.92		
				12.03	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
5_A	B1	(-4.75--6.55)x(199.85+199.85)/2	359.73		
108.63		(-3.50--4.75)x(199.93+199.85)/2	249.86		
		(0.00--3.50)x(200.14+199.93)/2	700.12		
		(3.50-0.00)x(200.35+200.14)/2	700.86		
		(4.75-3.50)x(200.43+200.35)/2	250.49		
		(4.02-4.75)x(194.61+194.44)/2	-142.00		
		(2.40-4.02)x(194.98+194.61)/2	-315.57		
		(2.38-2.40)x(194.99+194.98)/2	-3.90		
		(2.33-2.38)x(195.00+194.99)/2	-9.75		
		(1.40-2.33)x(195.65+195.00)/2	-181.65		
		(0.89-1.40)x(196.00+195.65)/2	-99.87		
		(-0.29-0.89)x(196.46+196.00)/2	-231.55		
		(-0.30--0.29)x(196.46+196.46)/2	-1.96		
		(-0.35--0.30)x(196.48+196.46)/2	-9.82		
		(-1.46--0.35)x(196.93+196.48)/2	-218.34		
		(-1.57--1.46)x(196.97+196.93)/2	-21.66		
		(-1.62--1.57)x(197.00+196.97)/2	-9.85		
		(-2.74--1.62)x(197.71+197.00)/2	-221.04		
		(-3.19--2.74)x(198.00+197.71)/2	-89.03		
		(-3.87--3.19)x(198.34+198.00)/2	-134.76		
		(-4.52--3.87)x(198.60+198.34)/2	-129.01		
		(-4.68--4.52)x(198.67+198.60)/2	-31.78		
		(-4.77--4.68)x(198.70+198.67)/2	-17.88		
		(-5.48--4.77)x(199.03+198.70)/2	-141.19		
		(-5.92--5.48)x(199.08+199.03)/2	-87.58		
		(-6.51--5.92)x(199.05+199.08)/2	-117.45		
		(-6.55--6.51)x(199.05+199.05)/2	-7.96		
				37.46	
5_B	B1	(-4.75--6.55)x(199.38+199.38)/2	358.88		
115.02		(-3.50--4.75)x(199.45+199.38)/2	249.27		
		(0.00--3.50)x(199.63+199.45)/2	698.39		
		(3.50-0.00)x(199.81+199.63)/2	699.02		
		(4.75-3.50)x(199.88+199.81)/2	249.81		
		(3.40-4.75)x(193.00+192.66)/2	-260.32		
		(3.15-3.40)x(193.07+193.00)/2	-48.26		
		(3.00-3.15)x(193.10+193.07)/2	-28.96		
		(1.58-3.00)x(193.42+193.10)/2	-274.43		
		(0.62-1.58)x(193.61+193.42)/2	-185.77		
		(-0.01-0.62)x(193.74+193.61)/2	-122.02		
		(-1.32--0.01)x(194.00+193.74)/2	-253.97		
		(-1.53--1.32)x(194.04+194.00)/2	-40.74		
		(-1.62--1.53)x(194.06+194.04)/2	-17.46		
		(-2.83--1.62)x(194.28+194.06)/2	-234.95		
		(-2.91--2.83)x(194.29+194.28)/2	-15.54		
		(-3.58--2.91)x(194.40+194.29)/2	-130.21		
		(-4.78--3.58)x(194.59+194.40)/2	-233.39		
		(-6.04--4.78)x(194.79+194.59)/2	-245.31		
		(-6.31--6.04)x(194.84+194.79)/2	-52.60		
		(-6.55--6.31)x(194.87+194.84)/2	-46.77		
				64.67	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2_C	C1	(-5.99--6.36)x(206.28+206.06)/2	76.28		
38.46		(-4.90--5.99)x(206.32+206.28)/2	224.87		
		(-5.10--4.90)x(206.12+206.32)/2	-41.24		
		(-5.20--5.10)x(206.12+206.12)/2	-20.61		
		(-5.51--5.20)x(205.81+206.12)/2	-63.85		
		(-4.75--5.51)x(205.83+205.81)/2	156.42		
		(-3.50--4.75)x(205.86+205.83)/2	257.31		
		(0.00--3.50)x(205.95+205.86)/2	720.67		
		(3.50-0.00)x(205.86+205.95)/2	720.67		
		(5.04-3.50)x(205.83+205.86)/2	317.00		
		(3.50-5.04)x(205.56+205.53)/2	-316.54		
		(0.00-3.50)x(205.65+205.56)/2	-719.62		
		(-3.50-0.00)x(205.56+205.65)/2	-719.62		
		(-4.75--3.50)x(205.53+205.56)/2	-256.93		
		(-5.51--4.75)x(205.51+205.53)/2	-156.20		
		(-6.01--5.51)x(205.50+205.51)/2	-102.75		
		(-6.06--6.01)x(205.57+205.50)/2	-10.28		
		(-6.12--6.06)x(205.67+205.57)/2	-12.34		
		(-6.36--6.12)x(206.06+205.67)/2	-49.41		
				3.83	
3	C1	(-5.99--7.41)x(205.46+204.65)/2	291.18		
50.00		(-4.90--5.99)x(205.50+205.46)/2	223.97		
		(-5.10--4.90)x(205.30+205.50)/2	-41.08		
		(-5.20--5.10)x(205.30+205.30)/2	-20.53		
		(-5.51--5.20)x(204.99+205.30)/2	-63.59		
		(-4.75--5.51)x(205.01+204.99)/2	155.80		
		(-3.50--4.75)x(205.04+205.01)/2	256.28		
		(0.00--3.50)x(205.13+205.04)/2	717.80		
		(3.50-0.00)x(205.19+205.13)/2	718.06		
		(4.75-3.50)x(205.21+205.19)/2	256.50		
		(3.50-4.75)x(204.89+204.91)/2	-256.13		
		(0.00-3.50)x(204.83+204.89)/2	-717.01		
		(-3.50-0.00)x(204.74+204.83)/2	-716.75		
		(-4.75--3.50)x(204.71+204.74)/2	-255.91		
		(-5.51--4.75)x(204.69+204.71)/2	-155.57		
		(-7.41--5.51)x(204.65+204.69)/2	-388.87		
				4.15	
3_A	C1	(-5.99--6.09)x(203.95+203.90)/2	20.39		
66.12		(-4.90--5.99)x(204.00+203.95)/2	222.33		
		(-5.12--4.90)x(203.78+204.00)/2	-44.86		
		(-5.22--5.12)x(203.78+203.78)/2	-20.38		
		(-5.54--5.22)x(203.45+203.78)/2	-65.16		
		(-4.75--5.54)x(203.51+203.45)/2	160.75		
		(-3.50--4.75)x(203.60+203.51)/2	254.44		
		(0.00--3.50)x(203.84+203.60)/2	713.02		
		(3.50-0.00)x(204.09+203.84)/2	713.88		
		(4.75-3.50)x(204.18+204.09)/2	255.17		
		(3.50-4.75)x(203.79+203.88)/2	-254.79		
		(0.00-3.50)x(203.54+203.79)/2	-712.83		
		(-3.50-0.00)x(203.30+203.54)/2	-711.97		
		(-4.75--3.50)x(203.21+203.30)/2	-254.07		
		(-5.54--4.75)x(203.15+203.21)/2	-160.51		
		(-5.92--5.54)x(203.13+203.15)/2	-77.19		
		(-5.97--5.92)x(203.34+203.13)/2	-10.16		
		(-6.09--5.97)x(203.90+203.34)/2	-24.43		
				3.63	
4	C1	(-3.50--4.38)x(202.89+202.83)/2	178.52		
75.00		(0.00--3.50)x(203.13+202.89)/2	710.53		
		(3.50-0.00)x(203.38+203.13)/2	711.39		
		(4.75-3.50)x(203.46+203.38)/2	254.28		
		(3.50-4.75)x(203.08+203.16)/2	-253.90		
		(0.00-3.50)x(202.83+203.08)/2	-710.34		
		(-3.50-0.00)x(202.59+202.83)/2	-709.49		
		(-4.30--3.50)x(202.53+202.59)/2	-162.05		
		(-4.37--4.30)x(202.80+202.53)/2	-14.19		
		(-4.38--4.37)x(202.83+202.80)/2	-2.03		
				2.72	
4_A	C1	(3.50-4.75)x(201.81+201.89)/2	-252.31		
94.63		(0.00-3.50)x(201.56+201.81)/2	-705.90		
		(-3.50-0.00)x(201.32+201.56)/2	-705.04		
		(-4.75--3.50)x(201.23+201.32)/2	-251.59		
		(-5.18--4.75)x(201.20+201.23)/2	-86.52		
		(-4.85--5.18)x(201.53+201.20)/2	66.45		
		(-5.68--4.85)x(201.53+201.53)/2	-167.27		
		(-6.20--5.68)x(201.88+201.88)/2	-104.98		
		(-5.93--6.20)x(200.85+201.88)/2	54.37		
		(-3.50--5.93)x(201.02+200.85)/2	488.27		
		(0.00--3.50)x(201.26+201.02)/2	703.99		
		(3.50-0.00)x(201.51+201.26)/2	704.85		
		(4.75-3.50)x(201.59+201.51)/2	251.94		
				3.74	
5	C1	(-6.71--8.41)x(201.21+200.24)/2	341.23		
100.00		(-4.90--6.71)x(201.29+201.21)/2	364.26		
		(-5.12--4.90)x(201.07+201.29)/2	-44.26		
		(-5.22--5.12)x(201.07+201.07)/2	-20.11		
		(-5.54--5.22)x(200.74+201.07)/2	-64.29		
		(-4.75--5.54)x(200.80+200.74)/2	158.61		
		(-3.50--4.75)x(200.89+200.80)/2	251.06		
		(0.00--3.50)x(201.13+200.89)/2	703.53		
		(3.50-0.00)x(201.38+201.13)/2	704.39		
		(4.75-3.50)x(201.46+201.38)/2	251.78		
		(3.50-4.75)x(201.08+201.16)/2	-251.40		
		A RIPORTARE mq	2394.80		

	CALCOLO DELLE AREE		Foglio n. 6

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2394.80		
		(0.00-3.50)x(200.83+201.08)/2	-703.34		
		(-3.50-0.00)x(200.59+200.83)/2	-702.49		
		(-4.75--3.50)x(200.50+200.59)/2	-250.68		
		(-5.54--4.75)x(200.44+200.50)/2	-158.37		
		(-8.41--5.54)x(200.24+200.44)/2	-574.98		
				4.94	
5_A 108.63	C1	(-4.75--6.55)x(200.59+200.59)/2	361.06		
		(-3.50--4.75)x(200.23+200.15)/2	250.24		
		(0.00--3.50)x(200.44+200.23)/2	701.17		
		(3.50-0.00)x(200.65+200.44)/2	701.91		
		(4.75-3.50)x(200.73+200.65)/2	250.86		
		(3.50-4.75)x(200.35+200.43)/2	-250.49		
		(0.00-3.50)x(200.14+200.35)/2	-700.86		
		(-3.50-0.00)x(199.93+200.14)/2	-700.12		
		(-4.75--3.50)x(199.85+199.93)/2	-249.86		
		(-6.55--4.75)x(199.85+199.85)/2	-359.73		
				4.18	
5_B 115.02	C1	(-4.75--6.55)x(200.12+200.12)/2	360.22		
		(-3.50--4.75)x(199.75+199.68)/2	249.64		
		(0.00--3.50)x(199.93+199.75)/2	699.44		
		(3.50-0.00)x(200.11+199.93)/2	700.07		
		(4.75-3.50)x(200.18+200.11)/2	250.18		
		(3.50-4.75)x(199.81+199.88)/2	-249.81		
		(0.00-3.50)x(199.63+199.81)/2	-699.02		
		(-3.50-0.00)x(199.45+199.63)/2	-698.39		
		(-4.75--3.50)x(199.38+199.45)/2	-249.27		
		(-6.55--4.75)x(199.38+199.38)/2	-358.88		
				4.18	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 7

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2_C	D1	(-6.05--6.47)x(206.47+206.23)/2	86.67		
38.46		(-4.82--6.05)x(206.52+206.47)/2	253.99		
		(-4.85--4.82)x(206.52+206.52)/2	-6.20		
		(-4.88--4.85)x(206.50+206.52)/2	-6.20		
		(-4.89--4.88)x(206.48+206.50)/2	-2.06		
		(-4.90--4.89)x(206.45+206.48)/2	-2.06		
		(-5.99--4.90)x(206.28+206.32)/2	-224.87		
		(-6.36--5.99)x(206.06+206.28)/2	-76.28		
		(-6.47--6.36)x(206.23+206.06)/2	-22.68		
				0.31	
3	D1	(-6.05--7.58)x(205.65+204.78)/2	313.98		
50.00		(-4.83--6.05)x(205.70+205.65)/2	250.92		
		(-4.85--4.83)x(205.70+205.70)/2	-4.11		
		(-4.88--4.85)x(205.68+205.70)/2	-6.17		
		(-4.89--4.88)x(205.66+205.68)/2	-2.06		
		(-4.90--4.89)x(205.63+205.66)/2	-2.06		
		(-5.99--4.90)x(205.46+205.50)/2	-223.97		
		(-7.55--5.99)x(204.57+205.46)/2	-319.82		
		(-7.58--7.55)x(204.78+204.57)/2	-6.14		
				0.57	
3_A	D1	(-6.05--6.14)x(204.15+204.10)/2	18.37		
66.12		(-4.83--6.05)x(204.20+204.15)/2	249.09		
		(-4.85--4.83)x(204.19+204.20)/2	-4.08		
		(-4.88--4.85)x(204.18+204.19)/2	-6.13		
		(-4.89--4.88)x(204.15+204.18)/2	-2.04		
		(-4.90--4.89)x(204.13+204.15)/2	-2.04		
		(-5.99--4.90)x(203.95+204.00)/2	-222.33		
		(-6.09--5.99)x(203.90+203.95)/2	-20.39		
		(-6.14--6.09)x(204.10+203.90)/2	-10.20		
				0.25	
5	D1	(-6.71--10.52)x(201.41+199.24)/2	763.24		
100.00		(-4.83--6.71)x(201.49+201.41)/2	378.73		
		(-4.85--4.83)x(201.48+201.49)/2	-4.03		
		(-4.88--4.85)x(201.47+201.48)/2	-6.04		
		(-4.89--4.88)x(201.44+201.47)/2	-2.01		
		(-4.90--4.89)x(201.41+201.44)/2	-2.01		
		(-6.71--4.90)x(201.21+201.29)/2	-364.26		
		(-10.08--6.71)x(199.29+201.21)/2	-674.84		
		(-10.52--10.08)x(199.24+199.29)/2	-87.68		
				1.10	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 8

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2_C	E1	(-4.90--5.10)x(206.32+206.12)/2	41.24		
38.46		(-4.75--4.90)x(206.32+206.32)/2	30.95		
		(-3.50--4.75)x(206.36+206.33)/2	257.93		
		(0.00--3.50)x(206.45+206.36)/2	722.42		
		(3.50-0.00)x(206.36+206.45)/2	722.42		
		(5.04-3.50)x(206.33+206.36)/2	317.77		
		(3.50-5.04)x(206.16+206.13)/2	-317.46		
		(0.00-3.50)x(206.25+206.16)/2	-721.72		
		(-3.50-0.00)x(206.16+206.25)/2	-721.72		
		(-4.75--3.50)x(206.13+206.16)/2	-257.68		
		(-5.10--4.75)x(206.12+206.13)/2	-72.14		
				2.01	
3	E1	(-4.90--5.10)x(205.50+205.30)/2	41.08		
50.00		(-4.75--4.90)x(205.50+205.50)/2	30.83		
		(-3.50--4.75)x(205.54+205.51)/2	256.91		
		(0.00--3.50)x(205.63+205.54)/2	719.55		
		(3.50-0.00)x(205.69+205.63)/2	719.81		
		(4.75-3.50)x(205.71+205.69)/2	257.13		
		(3.50-4.75)x(205.49+205.51)/2	-256.88		
		(0.00-3.50)x(205.43+205.49)/2	-719.11		
		(-3.50-0.00)x(205.34+205.43)/2	-718.85		
		(-4.75--3.50)x(205.31+205.34)/2	-256.66		
		(-5.10--4.75)x(205.30+205.31)/2	-71.86		
				1.95	
3_A	E1	(-4.90--5.12)x(204.00+203.78)/2	44.86		
66.12		(-4.75--4.90)x(204.00+204.00)/2	30.60		
		(-3.50--4.75)x(204.10+204.01)/2	255.07		
		(0.00--3.50)x(204.34+204.10)/2	714.77		
		(3.50-0.00)x(204.59+204.34)/2	715.63		
		(4.75-3.50)x(204.68+204.59)/2	255.79		
		(3.50-4.75)x(204.39+204.48)/2	-255.54		
		(0.00-3.50)x(204.14+204.39)/2	-714.93		
		(-3.50-0.00)x(203.90+204.14)/2	-714.07		
		(-4.75--3.50)x(203.81+203.90)/2	-254.82		
		(-5.12--4.75)x(203.78+203.81)/2	-75.40		
				1.96	
4	E1	(-3.50--4.75)x(203.39+203.30)/2	254.18		
75.00		(0.00--3.50)x(203.63+203.39)/2	712.28		
		(3.50-0.00)x(203.88+203.63)/2	713.14		
		(4.75-3.50)x(203.96+203.88)/2	254.90		
		(3.50-4.75)x(203.68+203.76)/2	-254.65		
		(0.00-3.50)x(203.43+203.68)/2	-712.44		
		(-3.50-0.00)x(203.19+203.43)/2	-711.59		
		(-4.75--3.50)x(203.10+203.19)/2	-253.93		
				1.89	
4_A	E1	(3.50-4.75)x(202.31+202.39)/2	-252.94		
94.63		(0.00-3.50)x(202.06+202.31)/2	-707.65		
		(-3.50-0.00)x(201.82+202.06)/2	-706.79		
		(-4.75--3.50)x(201.73+201.82)/2	-252.22		
		(-3.50--4.75)x(201.62+201.53)/2	251.97		
		(0.00--3.50)x(201.86+201.62)/2	706.09		
		(3.50-0.00)x(202.11+201.86)/2	706.95		
		(4.75-3.50)x(202.19+202.11)/2	252.69		
				1.90	
5	E1	(-4.90--5.12)x(201.29+201.07)/2	44.26		
100.00		(-4.75--4.90)x(201.29+201.29)/2	30.19		
		(-3.50--4.75)x(201.39+201.30)/2	251.68		
		(0.00--3.50)x(201.63+201.39)/2	705.28		
		(3.50-0.00)x(201.88+201.63)/2	706.14		
		(4.75-3.50)x(201.96+201.88)/2	252.40		
		(3.50-4.75)x(201.68+201.76)/2	-252.15		
		(0.00-3.50)x(201.43+201.68)/2	-705.44		
		(-3.50-0.00)x(201.19+201.43)/2	-704.59		
		(-4.75--3.50)x(201.10+201.19)/2	-251.43		
		(-5.12--4.75)x(201.07+201.10)/2	-74.40		
				1.94	
5_A	E1	(-3.50--4.75)x(200.73+200.65)/2	250.86		
108.63		(0.00--3.50)x(200.94+200.73)/2	702.92		
		(3.50-0.00)x(201.15+200.94)/2	703.66		
		(4.75-3.50)x(201.23+201.15)/2	251.49		
		(3.50-4.75)x(200.95+201.03)/2	-251.24		
		(0.00-3.50)x(200.74+200.95)/2	-702.96		
		(-3.50-0.00)x(200.53+200.74)/2	-702.22		
		(-4.75--3.50)x(200.45+200.53)/2	-250.61		
				1.90	
5_B	E1	(-3.50--4.75)x(200.25+200.18)/2	250.27		
115.02		(0.00--3.50)x(200.43+200.25)/2	701.19		
		(3.50-0.00)x(200.61+200.43)/2	701.82		
		(4.75-3.50)x(200.68+200.61)/2	250.81		
		(3.50-4.75)x(200.41+200.48)/2	-250.56		
		(0.00-3.50)x(200.23+200.41)/2	-701.12		
		(-3.50-0.00)x(200.05+200.23)/2	-700.49		
		(-4.75--3.50)x(199.98+200.05)/2	-250.02		
				1.90	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 9

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2_C	F1	(-5.20--5.51)x(206.12+205.81)/2	63.85		
38.46		(-5.10--5.20)x(206.12+206.12)/2	20.61		
		(-5.51--5.10)x(205.81+206.12)/2	-84.45		
				0.01	
2_C	F2	(-4.75--5.10)x(206.13+206.12)/2	72.14		
38.46		(-3.50--4.75)x(206.16+206.13)/2	257.68		
		(0.00--3.50)x(206.25+206.16)/2	721.72		
		(3.50-0.00)x(206.16+206.25)/2	721.72		
		(5.04-3.50)x(206.13+206.16)/2	317.46		
		(3.50-5.04)x(205.86+205.83)/2	-317.00		
		(0.00-3.50)x(205.95+205.86)/2	-720.67		
		(-3.50-0.00)x(205.86+205.95)/2	-720.67		
		(-4.75--3.50)x(205.83+205.86)/2	-257.31		
		(-5.51--4.75)x(205.81+205.83)/2	-156.42		
		(-5.20--5.51)x(206.12+205.81)/2	63.85		
		(-5.10--5.20)x(206.12+206.12)/2	20.61		
				3.11	
3	F1	(-5.20--5.51)x(205.30+204.99)/2	63.59		
50.00		(-5.10--5.20)x(205.30+205.30)/2	20.53		
		(-5.51--5.10)x(204.99+205.30)/2	-84.11		
				0.01	
3	F2	(-4.75--5.10)x(205.31+205.30)/2	71.86		
50.00		(-3.50--4.75)x(205.34+205.31)/2	256.66		
		(0.00--3.50)x(205.43+205.34)/2	718.85		
		(3.50-0.00)x(205.49+205.43)/2	719.11		
		(4.75-3.50)x(205.51+205.49)/2	256.88		
		(3.50-4.75)x(205.19+205.21)/2	-256.50		
		(0.00-3.50)x(205.13+205.19)/2	-718.06		
		(-3.50-0.00)x(205.04+205.13)/2	-717.80		
		(-4.75--3.50)x(205.01+205.04)/2	-256.28		
		(-5.51--4.75)x(204.99+205.01)/2	-155.80		
		(-5.20--5.51)x(205.30+204.99)/2	63.59		
		(-5.10--5.20)x(205.30+205.30)/2	20.53		
				3.04	
3_A	F1	(-5.22--5.54)x(203.78+203.45)/2	65.16		
66.12		(-5.12--5.22)x(203.78+203.78)/2	20.38		
		(-5.54--5.12)x(203.45+203.78)/2	-85.52		
				0.02	
3_A	F2	(-4.75--5.12)x(203.81+203.78)/2	75.40		
66.12		(-3.50--4.75)x(203.90+203.81)/2	254.82		
		(0.00--3.50)x(204.14+203.90)/2	714.07		
		(3.50-0.00)x(204.39+204.14)/2	714.93		
		(4.75-3.50)x(204.48+204.39)/2	255.54		
		(3.50-4.75)x(204.09+204.18)/2	-255.17		
		(0.00-3.50)x(203.84+204.09)/2	-713.88		
		(-3.50-0.00)x(203.60+203.84)/2	-713.02		
		(-4.75--3.50)x(203.51+203.60)/2	-254.44		
		(-5.54--4.75)x(203.45+203.51)/2	-160.75		
		(-5.22--5.54)x(203.78+203.45)/2	65.16		
		(-5.12--5.22)x(203.78+203.78)/2	20.38		
				3.04	
4	F1	(-4.75--4.85)x(203.10+203.10)/2	20.31		
75.00		(-3.50--4.75)x(203.19+203.10)/2	253.93		
		(0.00--3.50)x(203.43+203.19)/2	711.59		
		(3.50-0.00)x(203.68+203.43)/2	712.44		
		(4.75-3.50)x(203.76+203.68)/2	254.65		
		(3.50-4.75)x(203.38+203.46)/2	-254.28		
		(0.00-3.50)x(203.13+203.38)/2	-711.39		
		(-3.50-0.00)x(202.89+203.13)/2	-710.53		
		(-4.75--3.50)x(202.80+202.89)/2	-253.56		
		(-5.18--4.75)x(202.77+202.80)/2	-87.20		
		(-4.85--5.18)x(203.10+202.77)/2	66.97		
				2.93	
4_A	F1	(3.50-4.75)x(202.11+202.19)/2	-252.69		
94.63		(0.00-3.50)x(201.86+202.11)/2	-706.95		
		(-3.50-0.00)x(201.62+201.86)/2	-706.09		
		(-4.75--3.50)x(201.53+201.62)/2	-251.97		
		(-4.85--4.75)x(201.53+201.53)/2	-20.15		
		(-5.18--4.85)x(201.20+201.53)/2	-66.45		
		(-4.75--5.18)x(201.23+201.20)/2	86.52		
		(-3.50--4.75)x(201.32+201.23)/2	251.59		
		(0.00--3.50)x(201.56+201.32)/2	705.04		
		(3.50-0.00)x(201.81+201.56)/2	705.90		
		(4.75-3.50)x(201.89+201.81)/2	252.31		
				2.94	
5	F1	(-5.22--5.54)x(201.07+200.74)/2	64.29		
100.00		(-5.12--5.22)x(201.07+201.07)/2	20.11		
		(-5.54--5.12)x(200.74+201.07)/2	-84.38		
				0.02	
5	F2	(-4.75--5.12)x(201.10+201.07)/2	74.40		
100.00		(-3.50--4.75)x(201.19+201.10)/2	251.43		
		(0.00--3.50)x(201.43+201.19)/2	704.59		
		(3.50-0.00)x(201.68+201.43)/2	705.44		
		(4.75-3.50)x(201.76+201.68)/2	252.15		
		(3.50-4.75)x(201.38+201.46)/2	-251.78		
		(0.00-3.50)x(201.13+201.38)/2	-704.39		
		(-3.50-0.00)x(200.89+201.13)/2	-703.53		
		(-4.75--3.50)x(200.80+200.89)/2	-251.06		
		(-5.54--4.75)x(200.74+200.80)/2	-158.61		
		(-5.22--5.54)x(201.07+200.74)/2	64.29		
		(-5.12--5.22)x(201.07+201.07)/2	20.11		
				3.04	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 10

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
5_A	F1	(-3.50--4.75)x(200.53+200.45)/2	250.61		
108.63		(0.00--3.50)x(200.74+200.53)/2	702.22		
		(3.50-0.00)x(200.95+200.74)/2	702.96		
		(4.75-3.50)x(201.03+200.95)/2	251.24		
		(3.50-4.75)x(200.65+200.73)/2	-250.86		
		(0.00-3.50)x(200.44+200.65)/2	-701.91		
		(-3.50-0.00)x(200.23+200.44)/2	-701.17		
		(-4.75--3.50)x(200.15+200.23)/2	-250.24		
				2.85	
5_B	F1	(-3.50--4.75)x(200.05+199.98)/2	250.02		
115.02		(0.00--3.50)x(200.23+200.05)/2	700.49		
		(3.50-0.00)x(200.41+200.23)/2	701.12		
		(4.75-3.50)x(200.48+200.41)/2	250.56		
		(3.50-4.75)x(200.11+200.18)/2	-250.18		
		(0.00-3.50)x(199.93+200.11)/2	-700.07		
		(-3.50-0.00)x(199.75+199.93)/2	-699.44		
		(-4.75--3.50)x(199.68+199.75)/2	-249.64		
				2.86	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 11

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2_C	a1	(-3.50--4.75)	1.25		
38.46		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(5.04-3.50)	1.54		
				9.79	
3	a1	(-3.50--4.75)	1.25		
50.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
3_A	a1	(-3.50--4.75)	1.25		
66.12		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
4	a1	(-3.50--4.75)	1.25		
75.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
4_A	a1	(-3.50--4.75)	1.25		
94.63		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
5	a1	(-3.50--4.75)	1.25		
100.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
5_A	a1	(-3.50--4.75)	1.25		
108.63		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
5_B	a1	(-3.50--4.75)	1.25		
115.02		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 12

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2_C	b1	Ù((-3.50--4.75)ý+(206.41-206.38)ý)	1.25		
38.46		Ù((0.00--3.50)ý+(206.50-206.41)ý)	3.50		
		Ù((3.50-0.00)ý+(206.41-206.50)ý)	3.50		
		Ù((5.04-3.50)ý+(206.38-206.41)ý)	1.54		
				9.79	
3	b1	Ù((-3.50--4.75)ý+(205.59-205.56)ý)	1.25		
50.00		Ù((0.00--3.50)ý+(205.68-205.59)ý)	3.50		
		Ù((3.50-0.00)ý+(205.74-205.68)ý)	3.50		
		Ù((4.75-3.50)ý+(205.76-205.74)ý)	1.25		
				9.50	
3_A	b1	Ù((-3.50--4.75)ý+(204.15-204.06)ý)	1.25		
66.12		Ù((0.00--3.50)ý+(204.39-204.15)ý)	3.51		
		Ù((3.50-0.00)ý+(204.64-204.39)ý)	3.51		
		Ù((4.75-3.50)ý+(204.73-204.64)ý)	1.25		
				9.52	
4	b1	Ù((-3.50--4.75)ý+(203.44-203.35)ý)	1.25		
75.00		Ù((0.00--3.50)ý+(203.68-203.44)ý)	3.51		
		Ù((3.50-0.00)ý+(203.93-203.68)ý)	3.51		
		Ù((4.75-3.50)ý+(204.01-203.93)ý)	1.25		
				9.52	
4_A	b1	Ù((-3.50--4.75)ý+(201.87-201.78)ý)	1.25		
94.63		Ù((0.00--3.50)ý+(202.11-201.87)ý)	3.51		
		Ù((3.50-0.00)ý+(202.36-202.11)ý)	3.51		
		Ù((4.75-3.50)ý+(202.44-202.36)ý)	1.25		
				9.52	
5	b1	Ù((-3.50--4.75)ý+(201.44-201.35)ý)	1.25		
100.00		Ù((0.00--3.50)ý+(201.68-201.44)ý)	3.51		
		Ù((3.50-0.00)ý+(201.93-201.68)ý)	3.51		
		Ù((4.75-3.50)ý+(202.01-201.93)ý)	1.25		
				9.52	
5_A	b1	Ù((-3.50--4.75)ý+(200.78-200.70)ý)	1.25		
108.63		Ù((0.00--3.50)ý+(200.99-200.78)ý)	3.51		
		Ù((3.50-0.00)ý+(201.20-200.99)ý)	3.51		
		Ù((4.75-3.50)ý+(201.28-201.20)ý)	1.25		
				9.52	
5_B	b1	Ù((-3.50--4.75)ý+(200.30-200.23)ý)	1.25		
115.02		Ù((0.00--3.50)ý+(200.48-200.30)ý)	3.50		
		Ù((3.50-0.00)ý+(200.66-200.48)ý)	3.50		
		Ù((4.75-3.50)ý+(200.73-200.66)ý)	1.25		
				9.50	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 13

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2_C	c1	Ù((3.65-0.20)ý+(203.80-204.47)ý)	3.51		
38.46		Ù((4.24-3.65)ý+(203.13-203.80)ý)	0.89		
		Ù((4.55-4.24)ý+(202.80-203.13)ý)	0.45		
		Ù((5.04-4.55)ý+(202.43-202.80)ý)	0.61		
				5.46	
3	c1	Ù((0.92-0.43)ý+(203.48-203.55)ý)	0.49		
50.00		Ù((1.35-0.92)ý+(203.41-203.48)ý)	0.44		
				0.93	
3_A	c1	Ù((2.45-1.85)ý+(202.17-202.26)ý)	0.61		
66.12		Ù((2.72-2.45)ý+(202.12-202.17)ý)	0.27		
		Ù((2.80-2.72)ý+(202.11-202.12)ý)	0.08		
		Ù((4.44-2.80)ý+(201.80-202.11)ý)	1.67		
		Ù((4.75-4.44)ý+(201.59-201.80)ý)	0.37		
				3.00	
4	c1	Ù((3.59-3.50)ý+(201.67-201.68)ý)	0.09		
75.00		Ù((3.99-3.59)ý+(201.63-201.67)ý)	0.40		
		Ù((4.65-3.99)ý+(201.56-201.63)ý)	0.66		
		Ù((4.75-4.65)ý+(201.54-201.56)ý)	0.10		
				1.25	
4_A	c1	Ù((2.62-2.19)ý+(200.33-200.35)ý)	0.43		
94.63		Ù((2.64-2.62)ý+(200.33-200.33)ý)	0.02		
		Ù((3.23-2.64)ý+(200.30-200.33)ý)	0.59		
		Ù((3.25-3.23)ý+(200.30-200.30)ý)	0.02		
		Ù((3.28-3.25)ý+(200.30-200.30)ý)	0.03		
		Ù((4.75-3.28)ý+(200.21-200.30)ý)	1.47		
				2.56	
5	c1	Ù((-0.76--0.96)ý+(199.88-199.91)ý)	0.20		
100.00		Ù((-0.49--0.76)ý+(199.80-199.88)ý)	0.28		
		Ù((-0.40--0.49)ý+(199.82-199.80)ý)	0.09		
		Ù((-0.29--0.40)ý+(199.86-199.82)ý)	0.12		
		Ù((-0.20--0.29)ý+(199.88-199.86)ý)	0.09		
		Ù((-0.11--0.20)ý+(199.88-199.88)ý)	0.09		
		Ù((1.76--0.11)ý+(199.90-199.88)ý)	1.87		
		Ù((1.78-1.76)ý+(199.90-199.90)ý)	0.02		
		Ù((1.83-1.78)ý+(199.90-199.90)ý)	0.05		
		Ù((1.86-1.83)ý+(199.90-199.90)ý)	0.03		
		Ù((1.87-1.86)ý+(199.90-199.90)ý)	0.01		
		Ù((1.89-1.87)ý+(199.90-199.90)ý)	0.02		
		Ù((1.98-1.89)ý+(199.89-199.90)ý)	0.09		
		Ù((2.25-1.98)ý+(199.28-199.89)ý)	0.67		
		Ù((2.29-2.25)ý+(199.20-199.28)ý)	0.09		
		Ù((2.30-2.29)ý+(199.18-199.20)ý)	0.02		
		Ù((2.55-2.30)ý+(199.24-199.18)ý)	0.26		
		Ù((2.95-2.55)ý+(199.36-199.24)ý)	0.42		
		Ù((3.23-2.95)ý+(199.43-199.36)ý)	0.29		
		Ù((4.58-3.23)ý+(199.80-199.43)ý)	1.40		
		Ù((4.67-4.58)ý+(199.74-199.80)ý)	0.11		
		Ù((4.75-4.67)ý+(199.69-199.74)ý)	0.09		
				6.31	
5_A	c1	Ù((-6.51--6.55)ý+(198.85-198.85)ý)	0.04		
108.63		Ù((-5.92--6.51)ý+(198.88-198.85)ý)	0.59		
		Ù((-5.48--5.92)ý+(198.83-198.88)ý)	0.44		
		Ù((-4.77--5.48)ý+(198.50-198.83)ý)	0.78		
		Ù((-4.68--4.77)ý+(198.47-198.50)ý)	0.09		
		Ù((-4.52--4.68)ý+(198.40-198.47)ý)	0.17		
		Ù((-3.87--4.52)ý+(198.14-198.40)ý)	0.70		
		Ù((-3.19--3.87)ý+(197.80-198.14)ý)	0.76		
		Ù((-2.74--3.19)ý+(197.51-197.80)ý)	0.54		
		Ù((-1.62--2.74)ý+(196.80-197.51)ý)	1.33		
		Ù((-1.57--1.62)ý+(196.77-196.80)ý)	0.06		
		Ù((-1.46--1.57)ý+(196.73-196.77)ý)	0.12		
		Ù((-0.35--1.46)ý+(196.28-196.73)ý)	1.20		
		Ù((-0.30--0.35)ý+(196.26-196.28)ý)	0.05		
		Ù((-0.29--0.30)ý+(196.26-196.26)ý)	0.01		
		Ù((0.89--0.29)ý+(195.80-196.26)ý)	1.27		
		Ù((1.40-0.89)ý+(195.45-195.80)ý)	0.62		
		Ù((2.33-1.40)ý+(194.80-195.45)ý)	1.13		
		Ù((2.38-2.33)ý+(194.79-194.80)ý)	0.05		
		Ù((2.40-2.38)ý+(194.78-194.79)ý)	0.02		
		Ù((4.02-2.40)ý+(194.41-194.78)ý)	1.66		
		Ù((4.75-4.02)ý+(194.24-194.41)ý)	0.75		
				12.38	
5_A	c2	Ù((-6.51--6.55)ý+(198.85-198.85)ý)	0.04		
108.63		Ù((-5.92--6.51)ý+(198.88-198.85)ý)	0.59		
		Ù((-5.48--5.92)ý+(198.83-198.88)ý)	0.44		
		Ù((-4.77--5.48)ý+(198.50-198.83)ý)	0.78		
		Ù((-4.68--4.77)ý+(198.47-198.50)ý)	0.09		
		Ù((-4.52--4.68)ý+(198.40-198.47)ý)	0.17		
		Ù((-3.87--4.52)ý+(198.14-198.40)ý)	0.70		
		Ù((-3.19--3.87)ý+(197.80-198.14)ý)	0.76		
		Ù((-2.74--3.19)ý+(197.51-197.80)ý)	0.54		
		Ù((-1.62--2.74)ý+(196.80-197.51)ý)	1.33		
		Ù((-1.57--1.62)ý+(196.77-196.80)ý)	0.06		
		Ù((-1.46--1.57)ý+(196.73-196.77)ý)	0.12		
		Ù((-0.35--1.46)ý+(196.28-196.73)ý)	1.20		
		Ù((-0.30--0.35)ý+(196.26-196.28)ý)	0.05		
		Ù((-0.29--0.30)ý+(196.26-196.26)ý)	0.01		
		Ù((0.89--0.29)ý+(195.80-196.26)ý)	1.27		
		Ù((1.40-0.89)ý+(195.45-195.80)ý)	0.62		
		Ù((2.33-1.40)ý+(194.80-195.45)ý)	1.13		
		Ù((2.38-2.33)ý+(194.79-194.80)ý)	0.05		
		Ù((2.40-2.38)ý+(194.78-194.79)ý)	0.02		
		A RIPORTARE ml	9.97		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 14

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	9.97		
		Ù((4.02-2.40)ý+(194.41-194.78)ý)	1.66		
		Ù((4.75-4.02)ý+(194.24-194.41)ý)	0.75		
				12.38	
5_B	c1	Ù((-6.31--6.55)ý+(194.64-194.67)ý)	0.24		
115.02		Ù((-6.04--6.31)ý+(194.59-194.64)ý)	0.27		
		Ù((-4.78--6.04)ý+(194.39-194.59)ý)	1.28		
		Ù((-3.58--4.78)ý+(194.20-194.39)ý)	1.21		
		Ù((-2.91--3.58)ý+(194.09-194.20)ý)	0.68		
		Ù((-2.83--2.91)ý+(194.08-194.09)ý)	0.08		
		Ù((-1.62--2.83)ý+(193.86-194.08)ý)	1.23		
		Ù((-1.53--1.62)ý+(193.84-193.86)ý)	0.09		
		Ù((-1.32--1.53)ý+(193.80-193.84)ý)	0.21		
		Ù((-0.01--1.32)ý+(193.54-193.80)ý)	1.34		
		Ù((0.62--0.01)ý+(193.41-193.54)ý)	0.64		
		Ù((1.58-0.62)ý+(193.22-193.41)ý)	0.98		
		Ù((3.00-1.58)ý+(192.90-193.22)ý)	1.46		
		Ù((3.15-3.00)ý+(192.87-192.90)ý)	0.15		
		Ù((3.40-3.15)ý+(192.80-192.87)ý)	0.26		
		Ù((4.75-3.40)ý+(192.46-192.80)ý)	1.39		
				11.51	
5_B	c2	Ù((-6.31--6.55)ý+(194.64-194.67)ý)	0.24		
115.02		Ù((-6.04--6.31)ý+(194.59-194.64)ý)	0.27		
		Ù((-4.78--6.04)ý+(194.39-194.59)ý)	1.28		
		Ù((-3.58--4.78)ý+(194.20-194.39)ý)	1.21		
		Ù((-2.91--3.58)ý+(194.09-194.20)ý)	0.68		
		Ù((-2.83--2.91)ý+(194.08-194.09)ý)	0.08		
		Ù((-1.62--2.83)ý+(193.86-194.08)ý)	1.23		
		Ù((-1.53--1.62)ý+(193.84-193.86)ý)	0.09		
		Ù((-1.32--1.53)ý+(193.80-193.84)ý)	0.21		
		Ù((-0.01--1.32)ý+(193.54-193.80)ý)	1.34		
		Ù((0.62--0.01)ý+(193.41-193.54)ý)	0.64		
		Ù((1.58-0.62)ý+(193.22-193.41)ý)	0.98		
		Ù((3.00-1.58)ý+(192.90-193.22)ý)	1.46		
		Ù((3.15-3.00)ý+(192.87-192.90)ý)	0.15		
		Ù((3.40-3.15)ý+(192.80-192.87)ý)	0.26		
		Ù((4.75-3.40)ý+(192.46-192.80)ý)	1.39		
				11.51	

Il Direttore dei Lavori	L'Impresa	

		CALCOLO DELLE LUNGHEZZE		Foglio n. 15	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2_C	e1	Ù((3.65-0.20)ý+(203.40-204.07)ý)	3.51		
38.46		Ù((4.24-3.65)ý+(202.73-203.40)ý)	0.89		
		Ù((4.55-4.24)ý+(202.40-202.73)ý)	0.45		
		Ù((5.04-4.55)ý+(202.03-202.40)ý)	0.61		
				5.46	
3	e1	Ù((0.92-0.43)ý+(203.08-203.15)ý)	0.49		
50.00		Ù((1.35-0.92)ý+(203.01-203.08)ý)	0.44		
				0.93	
3_A	e1	Ù((2.45-1.85)ý+(201.77-201.86)ý)	0.61		
66.12		Ù((2.72-2.45)ý+(201.72-201.77)ý)	0.27		
		Ù((2.80-2.72)ý+(201.71-201.72)ý)	0.08		
		Ù((4.44-2.80)ý+(201.40-201.71)ý)	1.67		
		Ù((4.75-4.44)ý+(201.19-201.40)ý)	0.37		
				3.00	
4	e1	Ù((3.59-3.50)ý+(201.27-201.28)ý)	0.09		
75.00		Ù((3.99-3.59)ý+(201.23-201.27)ý)	0.40		
		Ù((4.65-3.99)ý+(201.16-201.23)ý)	0.66		
		Ù((4.75-4.65)ý+(201.14-201.16)ý)	0.10		
				1.25	
4_A	e1	Ù((2.62-2.19)ý+(199.93-199.95)ý)	0.43		
94.63		Ù((2.64-2.62)ý+(199.93-199.93)ý)	0.02		
		Ù((3.23-2.64)ý+(199.90-199.93)ý)	0.59		
		Ù((3.25-3.23)ý+(199.90-199.90)ý)	0.02		
		Ù((3.28-3.25)ý+(199.90-199.90)ý)	0.03		
		Ù((4.75-3.28)ý+(199.81-199.90)ý)	1.47		
				2.56	
5	e1	Ù((-0.76--0.96)ý+(199.48-199.51)ý)	0.20		
100.00		Ù((-0.49--0.76)ý+(199.40-199.48)ý)	0.28		
		Ù((-0.40--0.49)ý+(199.42-199.40)ý)	0.09		
		Ù((-0.29--0.40)ý+(199.46-199.42)ý)	0.12		
		Ù((-0.20--0.29)ý+(199.48-199.46)ý)	0.09		
		Ù((-0.11--0.20)ý+(199.48-199.48)ý)	0.09		
		Ù((1.76--0.11)ý+(199.50-199.48)ý)	1.87		
		Ù((1.78-1.76)ý+(199.50-199.50)ý)	0.02		
		Ù((1.83-1.78)ý+(199.50-199.50)ý)	0.05		
		Ù((1.86-1.83)ý+(199.50-199.50)ý)	0.03		
		Ù((1.87-1.86)ý+(199.50-199.50)ý)	0.01		
		Ù((1.89-1.87)ý+(199.50-199.50)ý)	0.02		
		Ù((1.98-1.89)ý+(199.49-199.50)ý)	0.09		
		Ù((2.25-1.98)ý+(198.88-199.49)ý)	0.67		
		Ù((2.29-2.25)ý+(198.80-198.88)ý)	0.09		
		Ù((2.30-2.29)ý+(198.78-198.80)ý)	0.02		
		Ù((2.55-2.30)ý+(198.84-198.78)ý)	0.26		
		Ù((2.95-2.55)ý+(198.96-198.84)ý)	0.42		
		Ù((3.23-2.95)ý+(199.03-198.96)ý)	0.29		
		Ù((4.58-3.23)ý+(199.40-199.03)ý)	1.40		
		Ù((4.67-4.58)ý+(199.34-199.40)ý)	0.11		
		Ù((4.75-4.67)ý+(199.29-199.34)ý)	0.09		
				6.31	
5_A	e1	Ù((-6.51--6.55)ý+(198.45-198.45)ý)	0.04		
108.63		Ù((-5.92--6.51)ý+(198.48-198.45)ý)	0.59		
		Ù((-5.48--5.92)ý+(198.43-198.48)ý)	0.44		
		Ù((-4.77--5.48)ý+(198.10-198.43)ý)	0.78		
		Ù((-4.68--4.77)ý+(198.07-198.10)ý)	0.09		
		Ù((-4.52--4.68)ý+(198.00-198.07)ý)	0.17		
		Ù((-3.87--4.52)ý+(197.74-198.00)ý)	0.70		
		Ù((-3.19--3.87)ý+(197.40-197.74)ý)	0.76		
		Ù((-2.74--3.19)ý+(197.11-197.40)ý)	0.54		
		Ù((-1.62--2.74)ý+(196.40-197.11)ý)	1.33		
		Ù((-1.57--1.62)ý+(196.37-196.40)ý)	0.06		
		Ù((-1.46--1.57)ý+(196.33-196.37)ý)	0.12		
		Ù((-0.35--1.46)ý+(195.88-196.33)ý)	1.20		
		Ù((-0.30--0.35)ý+(195.86-195.88)ý)	0.05		
		Ù((-0.29--0.30)ý+(195.86-195.86)ý)	0.01		
		Ù((0.89--0.29)ý+(195.40-195.86)ý)	1.27		
		Ù((1.40-0.89)ý+(195.05-195.40)ý)	0.62		
		Ù((2.33-1.40)ý+(194.40-195.05)ý)	1.13		
		Ù((2.38-2.33)ý+(194.39-194.40)ý)	0.05		
		Ù((2.40-2.38)ý+(194.38-194.39)ý)	0.02		
		Ù((4.02-2.40)ý+(194.01-194.38)ý)	1.66		
		Ù((4.75-4.02)ý+(193.84-194.01)ý)	0.75		
				12.38	
5_A	e2	Ù((-6.51--6.55)ý+(198.45-198.45)ý)	0.04		
108.63		Ù((-5.92--6.51)ý+(198.48-198.45)ý)	0.59		
		Ù((-5.48--5.92)ý+(198.43-198.48)ý)	0.44		
		Ù((-4.77--5.48)ý+(198.10-198.43)ý)	0.78		
		Ù((-4.68--4.77)ý+(198.07-198.10)ý)	0.09		
		Ù((-4.52--4.68)ý+(198.00-198.07)ý)	0.17		
		Ù((-3.87--4.52)ý+(197.74-198.00)ý)	0.70		
		Ù((-3.19--3.87)ý+(197.40-197.74)ý)	0.76		
		Ù((-2.74--3.19)ý+(197.11-197.40)ý)	0.54		
		Ù((-1.62--2.74)ý+(196.40-197.11)ý)	1.33		
		Ù((-1.57--1.62)ý+(196.37-196.40)ý)	0.06		
		Ù((-1.46--1.57)ý+(196.33-196.37)ý)	0.12		
		Ù((-0.35--1.46)ý+(195.88-196.33)ý)	1.20		
		Ù((-0.30--0.35)ý+(195.86-195.88)ý)	0.05		
		Ù((-0.29--0.30)ý+(195.86-195.86)ý)	0.01		
		Ù((0.89--0.29)ý+(195.40-195.86)ý)	1.27		
		Ù((1.40-0.89)ý+(195.05-195.40)ý)	0.62		
		Ù((2.33-1.40)ý+(194.40-195.05)ý)	1.13		
		Ù((2.38-2.33)ý+(194.39-194.40)ý)	0.05		
		Ù((2.40-2.38)ý+(194.38-194.39)ý)	0.02		
		A RIPORTARE ml	9.97		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 16

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	9.97		
		Ù((4.02-2.40)ý+(194.01-194.38)ý)	1.66		
		Ù((4.75-4.02)ý+(193.84-194.01)ý)	0.75		
				12.38	
5_B	e2	Ù((-6.31--6.55)ý+(194.24-194.27)ý)	0.24		
115.02		Ù((-6.04--6.31)ý+(194.19-194.24)ý)	0.27		
		Ù((-4.78--6.04)ý+(193.99-194.19)ý)	1.28		
		Ù((-3.58--4.78)ý+(193.80-193.99)ý)	1.21		
		Ù((-2.91--3.58)ý+(193.69-193.80)ý)	0.68		
		Ù((-2.83--2.91)ý+(193.68-193.69)ý)	0.08		
		Ù((-1.62--2.83)ý+(193.46-193.68)ý)	1.23		
		Ù((-1.53--1.62)ý+(193.44-193.46)ý)	0.09		
		Ù((-1.32--1.53)ý+(193.40-193.44)ý)	0.21		
		Ù((-0.01--1.32)ý+(193.14-193.40)ý)	1.34		
		Ù((0.62--0.01)ý+(193.01-193.14)ý)	0.64		
		Ù((1.58-0.62)ý+(192.82-193.01)ý)	0.98		
		Ù((3.00-1.58)ý+(192.50-192.82)ý)	1.46		
		Ù((3.15-3.00)ý+(192.47-192.50)ý)	0.15		
		Ù((3.40-3.15)ý+(192.40-192.47)ý)	0.26		
		Ù((4.75-3.40)ý+(192.06-192.40)ý)	1.39		
				11.51	
5_B	e1	Ù((-6.31--6.55)ý+(194.24-194.27)ý)	0.24		
115.02		Ù((-6.04--6.31)ý+(194.19-194.24)ý)	0.27		
		Ù((-4.78--6.04)ý+(193.99-194.19)ý)	1.28		
		Ù((-3.58--4.78)ý+(193.80-193.99)ý)	1.21		
		Ù((-2.91--3.58)ý+(193.69-193.80)ý)	0.68		
		Ù((-2.83--2.91)ý+(193.68-193.69)ý)	0.08		
		Ù((-1.62--2.83)ý+(193.46-193.68)ý)	1.23		
		Ù((-1.53--1.62)ý+(193.44-193.46)ý)	0.09		
		Ù((-1.32--1.53)ý+(193.40-193.44)ý)	0.21		
		Ù((-0.01--1.32)ý+(193.14-193.40)ý)	1.34		
		Ù((0.62--0.01)ý+(193.01-193.14)ý)	0.64		
		Ù((1.58-0.62)ý+(192.82-193.01)ý)	0.98		
		Ù((3.00-1.58)ý+(192.50-192.82)ý)	1.46		
		Ù((3.15-3.00)ý+(192.47-192.50)ý)	0.15		
		Ù((3.40-3.15)ý+(192.40-192.47)ý)	0.26		
		Ù((4.75-3.40)ý+(192.06-192.40)ý)	1.39		
				11.51	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 17

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2_C	g1	ù((-6.05--4.82)ý+(206.47-206.52)ý)	1.23		
38.46		ù((-6.47--6.05)ý+(206.23-206.47)ý)	0.48		
				1.71	
3	g1	ù((-6.05--4.83)ý+(205.65-205.70)ý)	1.22		
50.00		ù((-7.58--6.05)ý+(204.78-205.65)ý)	1.76		
				2.98	
3_A	g1	ù((-6.05--4.83)ý+(204.15-204.20)ý)	1.22		
66.12		ù((-6.14--6.05)ý+(204.10-204.15)ý)	0.10		
				1.32	
5	g1	ù((-6.71--4.83)ý+(201.41-201.49)ý)	1.88		
100.00		ù((-10.52--6.71)ý+(199.24-201.41)ý)	4.38		
				6.26	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 18

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
3 50.00	h1	ù((3.43-1.35)ý+(202.02-203.61)ý)	2.62		
		ù((3.44-3.43)ý+(202.01-202.02)ý)	0.01		
		ù((3.46-3.44)ý+(202.00-202.01)ý)	0.02		
		ù((4.37-3.46)ý+(201.20-202.00)ý)	1.21		
		ù((4.60-4.37)ý+(201.00-201.20)ý)	0.30		
		ù((4.75-4.60)ý+(200.82-201.00)ý)	0.23		
				4.39	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 19

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3_A	4	4	A1	2.78	8.88	4.44	12.343	12.343
4	4_A	4	A1	2.78	19.63	9.81	27.272	27.272

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	39.615

	COMPUTO DEI VOLUMI		Foglio n. 20

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2_C	3	2_C	B1	13.59	11.54	5.77	78.414	
38.46	50.00	3	B1	18.90	11.54	5.77	109.053	
								187.467
3	3_A	3	B1	18.90	16.12	8.06	152.334	
50.00	66.12	3_A	B1	11.92	16.12	8.06	96.075	
								248.409
3_A	4	3_A	B1	11.92	8.88	4.44	52.925	
66.12	75.00	4	B1	9.37	8.88	4.44	41.603	
								94.528
4	4_A	4	B1	9.37	19.63	9.81	91.920	
75.00	94.63	4_A	B1	9.38	19.63	9.81	92.018	
								183.938
4_A	5	4_A	B1	9.38	5.37	2.69	25.232	
94.63	100.00	5	B1	12.03	5.37	2.69	32.361	
								57.593
5	5_A	5	B1	12.03	8.63	4.31	51.849	
100.00	108.63	5_A	B1	37.46	8.63	4.31	161.453	
								213.302
5_A	5_B	5_A	B1	37.46	6.39	3.20	119.872	
108.63	115.02	5_B	B1	64.67	6.39	3.20	206.944	
								326.816

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1312.053

	COMPUTO DEI VOLUMI		Foglio n. 21

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2_C	3	2_C	C1	3.83	11.54	5.77	22.099	
38.46	50.00	3	C1	4.15	11.54	5.77	23.945	
								46.044
3	3_A	3	C1	4.15	16.12	8.06	33.449	
50.00	66.12	3_A	C1	3.63	16.12	8.06	29.258	
								62.707
3_A	4	3_A	C1	3.63	8.88	4.44	16.117	
66.12	75.00	4	C1	2.72	8.88	4.44	12.077	
								28.194
4	4_A	4	C1	2.72	19.63	9.81	26.683	
75.00	94.63	4_A	C1	3.74	19.63	9.81	36.689	
								63.372
4_A	5	4_A	C1	3.74	5.37	2.69	10.061	
94.63	100.00	5	C1	4.94	5.37	2.69	13.289	
								23.350
5	5_A	5	C1	4.94	8.63	4.31	21.291	
100.00	108.63	5_A	C1	4.18	8.63	4.31	18.016	
								39.307
5_A	5_B	5_A	C1	4.18	6.39	3.20	13.376	
108.63	115.02	5_B	C1	4.18	6.39	3.20	13.376	
								26.752

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	289.726

	COMPUTO DEI VOLUMI		Foglio n. 22

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2_C	3	2_C	D1	0.31	11.54	5.77	1.789	
38.46	50.00	3	D1	0.57	11.54	5.77	3.289	
								5.078
3	3_A	3	D1	0.57	16.12	8.06	4.594	
50.00	66.12	3_A	D1	0.25	16.12	8.06	2.015	
								6.609
3_A	4	3_A	D1	0.25	8.88	4.44	1.110	
								1.110
4_A	5	5	D1	1.10	5.37	2.69	2.959	
								2.959
5	5_A	5	D1	1.10	8.63	4.31	4.741	
								4.741

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	20.497

	COMPUTO DEI VOLUMI		Foglio n. 23

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2_C	3	2_C	E1	2.01	11.54	5.77	11.598	
38.46	50.00	3	E1	1.95	11.54	5.77	11.251	
								22.849
3	3_A	3	E1	1.95	16.12	8.06	15.717	
50.00	66.12	3_A	E1	1.96	16.12	8.06	15.798	
								31.515
3_A	4	3_A	E1	1.96	8.88	4.44	8.702	
66.12	75.00	4	E1	1.89	8.88	4.44	8.392	
								17.094
4	4_A	4	E1	1.89	19.63	9.81	18.541	
75.00	94.63	4_A	E1	1.90	19.63	9.81	18.639	
								37.180
4_A	5	4_A	E1	1.90	5.37	2.69	5.111	
94.63	100.00	5	E1	1.94	5.37	2.69	5.219	
								10.330
5	5_A	5	E1	1.94	8.63	4.31	8.361	
100.00	108.63	5_A	E1	1.90	8.63	4.31	8.189	
								16.550
5_A	5_B	5_A	E1	1.90	6.39	3.20	6.080	
108.63	115.02	5_B	E1	1.90	6.39	3.20	6.080	
								12.160

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	147.678

	COMPUTO DEI VOLUMI		Foglio n. 24

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2_C	3	2_C	F1	0.01	11.54	5.77	0.058	
38.46	50.00	2_C	F2	3.11	11.54	5.77	17.945	
		3	F1	0.01	11.54	5.77	0.058	
		3	F2	3.04	11.54	5.77	17.541	
								35.602
3	3_A	3	F1	0.01	16.12	8.06	0.081	
50.00	66.12	3	F2	3.04	16.12	8.06	24.502	
		3_A	F1	0.02	16.12	8.06	0.161	
		3_A	F2	3.04	16.12	8.06	24.502	
								49.246
3_A	4	3_A	F1	0.02	8.88	4.44	0.089	
66.12	75.00	3_A	F2	3.04	8.88	4.44	13.498	
		4	F1	2.93	8.88	4.44	13.009	
								26.596
4	4_A	4	F1	2.93	19.63	9.81	28.743	
75.00	94.63	4_A	F1	2.94	19.63	9.81	28.841	
								57.584
4_A	5	4_A	F1	2.94	5.37	2.69	7.909	
94.63	100.00	5	F1	0.02	5.37	2.69	0.054	
		5	F2	3.04	5.37	2.69	8.178	
								16.141
5	5_A	5	F1	0.02	8.63	4.31	0.086	
100.00	108.63	5	F2	3.04	8.63	4.31	13.102	
		5_A	F1	2.85	8.63	4.31	12.284	
								25.472
5_A	5_B	5_A	F1	2.85	6.39	3.20	9.120	
108.63	115.02	5_B	F1	2.86	6.39	3.20	9.152	
								18.272

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	228.913

	COMPUTO DI SUPERFICI		Foglio n. 25

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_C	3	2_C	a1	9.79	11.54	5.77	56.49	
38.46	50.00	3	a1	9.50	11.54	5.77	54.81	
								111.30
3	3_A	3	a1	9.50	16.12	8.06	76.57	
50.00	66.12	3_A	a1	9.50	16.12	8.06	76.57	
								153.14
3_A	4	3_A	a1	9.50	8.88	4.44	42.18	
66.12	75.00	4	a1	9.50	8.88	4.44	42.18	
								84.36
4	4_A	4	a1	9.50	19.63	9.81	93.20	
75.00	94.63	4_A	a1	9.50	19.63	9.81	93.20	
								186.40
4_A	5	4_A	a1	9.50	5.37	2.69	25.56	
94.63	100.00	5	a1	9.50	5.37	2.69	25.56	
								51.12
5	5_A	5	a1	9.50	8.63	4.31	40.94	
100.00	108.63	5_A	a1	9.50	8.63	4.31	40.94	
								81.88
5_A	5_B	5_A	a1	9.50	6.39	3.20	30.40	
108.63	115.02	5_B	a1	9.50	6.39	3.20	30.40	
								60.80

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	729.00

	COMPUTO DI SUPERFICI		Foglio n. 26

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_C	3	2_C	b1	9.79	11.54	5.77	56.49	
38.46	50.00	3	b1	9.50	11.54	5.77	54.81	
								111.30
3	3_A	3	b1	9.50	16.12	8.06	76.57	
50.00	66.12	3_A	b1	9.52	16.12	8.06	76.73	
								153.30
3_A	4	3_A	b1	9.52	8.88	4.44	42.27	
66.12	75.00	4	b1	9.52	8.88	4.44	42.27	
								84.54
4	4_A	4	b1	9.52	19.63	9.81	93.39	
75.00	94.63	4_A	b1	9.52	19.63	9.81	93.39	
								186.78
4_A	5	4_A	b1	9.52	5.37	2.69	25.61	
94.63	100.00	5	b1	9.52	5.37	2.69	25.61	
								51.22
5	5_A	5	b1	9.52	8.63	4.31	41.03	
100.00	108.63	5_A	b1	9.52	8.63	4.31	41.03	
								82.06
5_A	5_B	5_A	b1	9.52	6.39	3.20	30.46	
108.63	115.02	5_B	b1	9.50	6.39	3.20	30.40	
								60.86

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	730.06

	COMPUTO DI SUPERFICI		Foglio n. 27

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_C	3	2_C	c1	5.46	11.54	5.77	31.50	
38.46	50.00	3	c1	0.93	11.54	5.77	5.37	
								36.87
3	3_A	3	c1	0.93	16.12	8.06	7.50	
50.00	66.12	3_A	c1	3.00	16.12	8.06	24.18	
								31.68
3_A	4	3_A	c1	3.00	8.88	4.44	13.32	
66.12	75.00	4	c1	1.25	8.88	4.44	5.55	
								18.87
4	4_A	4	c1	1.25	19.63	9.81	12.26	
75.00	94.63	4_A	c1	2.56	19.63	9.81	25.11	
								37.37
4_A	5	4_A	c1	2.56	5.37	2.69	6.89	
94.63	100.00	5	c1	6.31	5.37	2.69	16.97	
								23.86
5	5_A	5	c1	6.31	8.63	4.31	27.20	
100.00	108.63	5_A	c1	12.38	8.63	4.31	53.36	
		5_A	c2	12.38	8.63	4.31	53.36	
								133.92
5_A	5_B	5_A	c1	12.38	6.39	3.20	39.62	
108.63	115.02	5_A	c2	12.38	6.39	3.20	39.62	
		5_B	c1	11.51	6.39	3.20	36.83	
		5_B	c2	11.51	6.39	3.20	36.83	
								152.90

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	435.47

	COMPUTO DI SUPERFICI		Foglio n. 28

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_C	3	2_C	e1	5.46	11.54	5.77	31.50	
38.46	50.00	3	e1	0.93	11.54	5.77	5.37	
								36.87
3	3_A	3	e1	0.93	16.12	8.06	7.50	
50.00	66.12	3_A	e1	3.00	16.12	8.06	24.18	
								31.68
3_A	4	3_A	e1	3.00	8.88	4.44	13.32	
66.12	75.00	4	e1	1.25	8.88	4.44	5.55	
								18.87
4	4_A	4	e1	1.25	19.63	9.81	12.26	
75.00	94.63	4_A	e1	2.56	19.63	9.81	25.11	
								37.37
4_A	5	4_A	e1	2.56	5.37	2.69	6.89	
94.63	100.00	5	e1	6.31	5.37	2.69	16.97	
								23.86
5	5_A	5	e1	6.31	8.63	4.31	27.20	
100.00	108.63	5_A	e1	12.38	8.63	4.31	53.36	
		5_A	e2	12.38	8.63	4.31	53.36	
								133.92
5_A	5_B	5_A	e1	12.38	6.39	3.20	39.62	
108.63	115.02	5_A	e2	12.38	6.39	3.20	39.62	
		5_B	e2	11.51	6.39	3.20	36.83	
		5_B	e1	11.51	6.39	3.20	36.83	
								152.90

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	435.47

	COMPUTO DI SUPERFICI		Foglio n. 29

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_C	3	2_C	g1	1.71	11.54	5.77	9.87	
38.46	50.00	3	g1	2.98	11.54	5.77	17.19	
								27.06
3	3_A	3	g1	2.98	16.12	8.06	24.02	
50.00	66.12	3_A	g1	1.32	16.12	8.06	10.64	
								34.66
3_A	4	3_A	g1	1.32	8.88	4.44	5.86	
								5.86
4_A	5	5	g1	6.26	5.37	2.69	16.84	
								16.84
5	5_A	5	g1	6.26	8.63	4.31	26.98	
								26.98

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	111.40

	COMPUTO DI SUPERFICI		Foglio n. 30

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_C	3	3	h1	4.39	11.54	5.77	25.33	25.33
3	3_A	3	h1	4.39	16.12	8.06	35.38	35.38

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	60.71

	COMPUTO DEI VOLUMI		Foglio n. 31

Volume dalla sezione 2_C alla sezione 5_B

ARTICOLO			VOLUME
A	STERRO	mc	39.615
B	RILEVATO	mc	1312.053
C	RILEVATO A1.A3 sp.30cm.	mc	289.726
D	TERRENO VEGETALE	mc	20.497
E	STRATO DI BASE	mc	147.678
F	FONDAZIONE NON LEGATA	mc	228.913
a	STRATO DI USURA	mq	729.00
b	STRATO DI BINDER	mq	730.06
c	SCOTICO IN RILEVATO	mq	435.47
e	BONIFICA	mq	435.47
g	IDROSEMINA SCARPATE	mq	111.40
h	GRADONATURA SCARPATE	mq	60.71

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
11	A1	(5.19-5.09)x(189.26+189.01)/2	18.91		
250.00		(5.20-5.19)x(189.30+189.26)/2	1.89		
		(5.51-5.20)x(188.99+189.30)/2	58.63		
		(5.09-5.51)x(189.01+188.99)/2	-79.38		
				0.05	
11	A2	(5.43-5.28)x(189.82+189.47)/2	28.45		
250.00		(5.51-5.43)x(190.00+189.82)/2	15.19		
		(5.73-5.51)x(190.10+190.00)/2	41.81		
		(6.17-5.73)x(190.28+190.10)/2	83.68		
		(7.21-6.17)x(190.71+190.28)/2	198.11		
		(5.99-7.21)x(189.41+190.51)/2	-231.75		
		(5.28-5.99)x(189.47+189.41)/2	-134.50		
				0.99	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
8_A	B1	(-4.75--6.55)x(194.73+194.73)/2	350.51		
175.03		(-3.50--4.75)x(194.74+194.73)/2	243.42		
		(0.00--3.50)x(194.83+194.74)/2	681.75		
		(3.50-0.00)x(194.92+194.83)/2	682.06		
		(4.75-3.50)x(194.95+194.92)/2	243.67		
		(4.57-4.75)x(187.00+186.95)/2	-33.66		
		(3.45-4.57)x(187.51+187.00)/2	-209.73		
		(2.62-3.45)x(188.00+187.51)/2	-155.84		
		(1.74-2.62)x(188.59+188.00)/2	-165.70		
		(1.16-1.74)x(189.00+188.59)/2	-109.50		
		(0.12-1.16)x(189.41+189.00)/2	-196.77		
		(-1.71-0.12)x(190.00+189.41)/2	-347.16		
		(-1.86--1.71)x(190.06+190.00)/2	-28.50		
		(-2.63--1.86)x(190.42+190.06)/2	-146.48		
		(-3.30--2.63)x(190.72+190.42)/2	-127.68		
		(-3.73--3.30)x(190.92+190.72)/2	-82.05		
		(-3.93--3.73)x(191.00+190.92)/2	-38.19		
		(-6.55--3.93)x(192.68+191.00)/2	-502.62		
				57.53	
8_B	B1	(-3.50--6.55)x(194.42+194.35)/2	592.87		
179.00		(0.00--3.50)x(194.51+194.42)/2	680.63		
		(3.50-0.00)x(194.60+194.51)/2	680.94		
		(4.75-3.50)x(194.63+194.60)/2	243.27		
		(3.98-4.75)x(187.92+187.58)/2	-144.57		
		(3.51-3.98)x(188.00+187.92)/2	-88.34		
		(2.74-3.51)x(188.55+188.00)/2	-144.97		
		(2.19-2.74)x(189.00+188.55)/2	-103.83		
		(1.69-2.19)x(189.43+189.00)/2	-94.61		
		(0.74-1.69)x(189.81+189.43)/2	-180.14		
		(-0.04-0.74)x(190.00+189.81)/2	-148.13		
		(-0.48--0.04)x(190.10+190.00)/2	-83.62		
		(-0.92--0.48)x(190.20+190.10)/2	-83.67		
		(-1.76--0.92)x(190.64+190.20)/2	-159.95		
		(-2.19--1.76)x(191.00+190.64)/2	-82.05		
		(-2.56--2.19)x(191.24+191.00)/2	-70.71		
		(-3.11--2.56)x(191.79+191.24)/2	-105.33		
		(-4.43--3.11)x(192.90+191.79)/2	-253.90		
		(-5.48--4.43)x(192.99+192.90)/2	-202.59		
		(-5.67--5.48)x(193.00+192.99)/2	-36.67		
		(-6.55--5.67)x(192.97+193.00)/2	-169.83		
				44.80	
8_C	B1	(-4.75--6.55)x(194.20+194.20)/2	349.56		
181.43		(-3.50--4.75)x(194.23+194.20)/2	242.77		
		(0.00--3.50)x(194.32+194.23)/2	679.96		
		(3.50-0.00)x(194.41+194.32)/2	680.28		
		(4.75-3.50)x(194.44+194.41)/2	243.03		
		(4.73-4.75)x(187.97+187.96)/2	-3.76		
		(4.69-4.73)x(188.00+187.97)/2	-7.52		
		(4.65-4.69)x(188.02+188.00)/2	-7.52		
		(4.49-4.65)x(188.10+188.02)/2	-30.09		
		(2.97-4.49)x(188.83+188.10)/2	-286.47		
		(2.74-2.97)x(189.00+188.83)/2	-43.45		
		(1.00-2.74)x(189.71+189.00)/2	-329.48		
		(0.20-1.00)x(190.00+189.71)/2	-151.88		
		(-0.72-0.20)x(190.73+190.00)/2	-175.14		
		(-1.09--0.72)x(191.00+190.73)/2	-70.62		
		(-2.34--1.09)x(192.16+191.00)/2	-239.47		
		(-3.02--2.34)x(192.77+192.16)/2	-130.88		
		(-3.63--3.02)x(192.78+192.77)/2	-117.59		
		(-3.82--3.63)x(192.79+192.78)/2	-36.63		
		(-4.01--3.82)x(192.79+192.79)/2	-36.63		
		(-6.24--4.01)x(192.77+192.79)/2	-429.90		
		(-6.25--6.24)x(192.78+192.77)/2	-1.93		
		(-6.36--6.25)x(192.80+192.78)/2	-21.21		
		(-6.53--6.36)x(192.85+192.80)/2	-32.78		
		(-6.55--6.53)x(192.85+192.85)/2	-3.86		
				38.79	
8_D	B1	(12.55-13.15)x(185.18+183.48)/2	-110.60		
181.44		(11.05-12.55)x(185.18+185.18)/2	-277.77		
		(9.23-11.05)x(190.18+185.18)/2	-341.58		
		(7.73-9.23)x(190.18+190.18)/2	-285.27		
		(6.17-7.73)x(194.47+190.18)/2	-300.03		
		(5.47-6.17)x(194.45+194.47)/2	-136.12		
		(4.75-5.47)x(194.44+194.45)/2	-140.00		
		(3.50-4.75)x(194.40+194.44)/2	-243.03		
		(0.00-3.50)x(194.32+194.40)/2	-680.26		
		(-3.50-0.00)x(194.23+194.32)/2	-679.96		
		(-4.75--3.50)x(194.20+194.23)/2	-242.77		
		(-5.51--4.75)x(194.18+194.20)/2	-147.58		
		(-9.13--5.51)x(194.09+194.18)/2	-702.77		
		(-11.20--9.13)x(192.91+194.09)/2	-400.54		
		(-10.80--11.20)x(192.90+192.91)/2	77.16		
		(-9.97--10.80)x(192.94+192.90)/2	160.12		
		(-9.53--9.97)x(192.94+192.94)/2	84.89		
		(-9.26--9.53)x(192.89+192.94)/2	52.09		
		(-6.80--9.26)x(192.88+192.89)/2	474.50		
		(-6.79--6.80)x(192.88+192.88)/2	1.93		
		(-6.78--6.79)x(192.88+192.88)/2	1.93		
		(-6.73--6.78)x(192.88+192.88)/2	9.64		
		(-6.71--6.73)x(192.87+192.88)/2	3.86		
		(-6.53--6.71)x(192.85+192.87)/2	34.71		
		(-6.36--6.53)x(192.81+192.85)/2	32.78		
		A RIPORTARE mq	-3754.67		

		CALCOLO DELLE AREE		Foglio n. 3	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-3754.67		
		(-6.25--6.36)x(192.78+192.81)/2	21.21		
		(-6.23--6.25)x(192.78+192.78)/2	3.86		
		(-4.04--6.23)x(192.79+192.78)/2	422.20		
		(-3.84--4.04)x(192.79+192.79)/2	38.56		
		(-3.65--3.84)x(192.78+192.79)/2	36.63		
		(-3.01--3.65)x(192.77+192.78)/2	123.38		
		(-2.35--3.01)x(192.18+192.77)/2	127.03		
		(-1.08--2.35)x(191.00+192.18)/2	243.32		
		(-0.73--1.08)x(190.74+191.00)/2	66.80		
		(0.20--0.73)x(190.00+190.74)/2	177.04		
		(0.99-0.20)x(189.72+190.00)/2	149.99		
		(2.74-0.99)x(189.00+189.72)/2	331.38		
		(2.97-2.74)x(188.83+189.00)/2	43.45		
		(4.44-2.97)x(188.13+188.83)/2	277.07		
		(4.64-4.44)x(188.02+188.13)/2	37.61		
		(4.70-4.64)x(188.00+188.02)/2	11.28		
		(4.74-4.70)x(187.96+188.00)/2	7.52		
		(6.56-4.74)x(187.00+187.96)/2	341.21		
		(7.71-6.56)x(186.33+187.00)/2	214.66		
		(8.28-7.71)x(186.00+186.33)/2	106.11		
		(8.80-8.28)x(185.70+186.00)/2	96.64		
		(9.08-8.80)x(185.54+185.70)/2	51.97		
		(10.07-9.08)x(185.00+185.54)/2	183.42		
		(11.52-10.07)x(184.22+185.00)/2	267.68		
		(11.93-11.52)x(184.00+184.22)/2	75.49		
		(12.17-11.93)x(183.91+184.00)/2	44.15		
		(13.15-12.17)x(183.48+183.91)/2	180.02		
				74.99	
8_E 182.00	B1	(12.55-13.14)x(185.13+183.52)/2	-108.75		
		(11.05-12.55)x(185.13+185.13)/2	-277.69		
		(9.23-11.05)x(190.13+185.13)/2	-341.49		
		(7.73-9.23)x(190.13+190.13)/2	-285.19		
		(6.17-7.73)x(194.43+190.13)/2	-299.96		
		(5.47-6.17)x(194.41+194.43)/2	-136.09		
		(4.75-5.47)x(194.39+194.41)/2	-139.97		
		(3.50-4.75)x(194.36+194.39)/2	-242.97		
		(0.00-3.50)x(194.27+194.36)/2	-680.10		
		(-3.50-0.00)x(194.18+194.27)/2	-679.79		
		(-4.75--3.50)x(194.15+194.18)/2	-242.71		
		(-5.51--4.75)x(194.13+194.15)/2	-147.55		
		(-8.30--5.51)x(194.06+194.13)/2	-541.53		
		(-10.36--8.30)x(192.89+194.06)/2	-398.56		
		(-10.13--10.36)x(192.84+192.89)/2	44.36		
		(-8.26--10.13)x(192.83+192.84)/2	360.60		
		(-8.14--8.26)x(192.86+192.83)/2	23.14		
		(-7.91--8.14)x(192.86+192.86)/2	44.36		
		(-7.72--7.91)x(192.86+192.86)/2	36.64		
		(-7.58--7.72)x(192.86+192.86)/2	27.00		
		(-6.34--7.58)x(192.82+192.86)/2	239.12		
		(-6.29--6.34)x(192.83+192.82)/2	9.64		
		(-6.25--6.29)x(192.82+192.83)/2	7.71		
		(-6.23--6.25)x(192.82+192.82)/2	3.86		
		(-6.21--6.23)x(192.81+192.82)/2	3.86		
		(-6.15--6.21)x(192.80+192.81)/2	11.57		
		(-5.52--6.15)x(192.81+192.80)/2	121.47		
		(-4.98--5.52)x(192.78+192.81)/2	104.11		
		(-4.45--4.98)x(192.76+192.78)/2	102.17		
		(-3.30--4.45)x(192.75+192.76)/2	221.67		
		(-3.13--3.30)x(192.74+192.75)/2	32.77		
		(-3.04--3.13)x(192.74+192.74)/2	17.35		
		(-3.01--3.04)x(192.74+192.74)/2	5.78		
		(-2.98--3.01)x(192.74+192.74)/2	5.78		
		(-2.94--2.98)x(192.74+192.74)/2	7.71		
		(-2.91--2.94)x(192.73+192.74)/2	5.78		
		(-2.72--2.91)x(192.73+192.73)/2	36.62		
		(-2.49--2.72)x(192.55+192.73)/2	44.31		
		(-0.82--2.49)x(191.00+192.55)/2	320.26		
		(0.21--0.82)x(190.17+191.00)/2	196.30		
		(0.42-0.21)x(190.00+190.17)/2	39.92		
		(0.47-0.42)x(189.98+190.00)/2	9.50		
		(0.80-0.47)x(189.85+189.98)/2	62.67		
		(2.66-0.80)x(189.11+189.85)/2	352.43		
		(2.87-2.66)x(189.00+189.11)/2	39.70		
		(4.29-2.87)x(188.27+189.00)/2	267.86		
		(4.95-4.29)x(188.00+188.27)/2	124.17		
		(5.53-4.95)x(187.58+188.00)/2	108.92		
		(6.61-5.53)x(187.00+187.58)/2	202.27		
		(7.88-6.61)x(186.26+187.00)/2	237.02		
		(8.27-7.88)x(186.03+186.26)/2	72.60		
		(8.32-8.27)x(186.00+186.03)/2	9.30		
		(8.38-8.32)x(185.97+186.00)/2	11.16		
		(10.14-8.38)x(185.00+185.97)/2	326.45		
		(11.35-10.14)x(184.35+185.00)/2	223.46		
		(12.01-11.35)x(184.00+184.35)/2	121.56		
		(13.14-12.01)x(183.52+184.00)/2	207.65		
				71.77	
9 200.00	B1	(9.23-10.38)x(188.69+185.52)/2	-215.17		
		(7.73-9.23)x(188.69+188.69)/2	-283.03		
		(6.17-7.73)x(192.99+188.69)/2	-297.71		
		(5.47-6.17)x(192.97+192.99)/2	-135.09		
		A RIPORTARE mq	-931.00		

		CALCOLO DELLE AREE		Foglio n. 4	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-931.00		
		(4.75-5.47)x(192.95+192.97)/2	-138.93		
		(3.50-4.75)x(192.92+192.95)/2	-241.17		
		(0.00-3.50)x(192.83+192.92)/2	-675.06		
		(-3.50-0.00)x(192.74+192.83)/2	-674.75		
		(-4.75--3.50)x(192.71+192.74)/2	-240.91		
		(-5.51--4.75)x(192.69+192.71)/2	-146.45		
		(-7.41--5.51)x(192.65+192.69)/2	-366.07		
		(-8.80--7.41)x(191.85+192.65)/2	-267.23		
		(-8.67--8.80)x(191.71+191.85)/2	24.93		
		(-8.54--8.67)x(191.58+191.71)/2	24.91		
		(-8.14--8.54)x(191.53+191.58)/2	76.62		
		(-8.12--8.14)x(191.52+191.53)/2	3.83		
		(-8.07--8.12)x(191.52+191.52)/2	9.58		
		(-7.59--8.07)x(191.52+191.52)/2	91.93		
		(-7.29--7.59)x(191.52+191.52)/2	57.46		
		(-5.01--7.29)x(191.51+191.52)/2	436.65		
		(-3.12--5.01)x(191.50+191.51)/2	361.94		
		(-2.43--3.12)x(191.50+191.50)/2	132.13		
		(-1.31--2.43)x(191.50+191.50)/2	214.48		
		(-0.45--1.31)x(191.27+191.50)/2	164.59		
		(0.57--0.45)x(191.00+191.27)/2	194.96		
		(0.83-0.57)x(191.05+191.00)/2	49.67		
		(1.16-0.83)x(191.11+191.05)/2	63.06		
		(1.21-1.16)x(191.13+191.11)/2	9.56		
		(1.52-1.21)x(191.26+191.13)/2	59.27		
		(1.55-1.52)x(191.33+191.26)/2	5.74		
		(1.59-1.55)x(191.42+191.33)/2	7.66		
		(2.52-1.59)x(190.03+191.42)/2	177.37		
		(2.74-2.52)x(189.69+190.03)/2	41.77		
		(3.32-2.74)x(189.00+189.69)/2	109.82		
		(4.76-3.32)x(188.21+189.00)/2	271.59		
		(5.13-4.76)x(188.05+188.21)/2	69.61		
		(5.83-5.13)x(187.89+188.05)/2	131.58		
		(6.56-5.83)x(187.35+187.89)/2	136.96		
		(6.97-6.56)x(187.00+187.35)/2	76.74		
		(8.88-6.97)x(186.18+187.00)/2	356.39		
		(9.25-8.88)x(186.00+186.18)/2	68.85		
		(9.61-9.25)x(185.84+186.00)/2	66.93		
		(10.38-9.61)x(185.52+185.84)/2	142.97		
				42.02	
9_A 222.00	B1	(9.23-9.83)x(186.93+185.29)/2	-111.67		
		(7.73-9.23)x(186.93+186.93)/2	-280.39		
		(6.17-7.73)x(191.23+186.93)/2	-294.96		
		(5.47-6.17)x(191.21+191.23)/2	-133.85		
		(4.75-5.47)x(191.19+191.21)/2	-137.66		
		(3.50-4.75)x(191.16+191.19)/2	-238.97		
		(0.00-3.50)x(191.07+191.16)/2	-668.90		
		(-3.50-0.00)x(190.98+191.07)/2	-668.59		
		(-4.75--3.50)x(190.95+190.98)/2	-238.71		
		(-5.51--4.75)x(190.93+190.95)/2	-145.11		
		(-7.41--5.51)x(190.89+190.93)/2	-362.73		
		(-7.44--7.41)x(190.87+190.89)/2	-5.73		
		(-7.22--7.44)x(190.19+190.87)/2	41.92		
		(-7.16--7.22)x(190.00+190.19)/2	11.41		
		(-7.12--7.16)x(189.99+190.00)/2	7.60		
		(-6.99--7.12)x(189.97+189.99)/2	24.70		
		(-6.85--6.99)x(189.94+189.97)/2	26.59		
		(-6.68--6.85)x(189.97+189.94)/2	32.29		
		(-6.34--6.68)x(190.00+189.97)/2	64.59		
		(-6.10--6.34)x(190.08+190.00)/2	45.61		
		(-6.08--6.10)x(190.08+190.08)/2	3.80		
		(-3.12--6.08)x(190.03+190.08)/2	562.56		
		(-2.31--3.12)x(190.01+190.03)/2	153.92		
		(0.78--2.31)x(189.94+190.01)/2	587.02		
		(0.86-0.78)x(189.95+189.94)/2	15.20		
		(1.02-0.86)x(189.95+189.95)/2	30.39		
		(1.19-1.02)x(189.94+189.95)/2	32.29		
		(1.33-1.19)x(189.94+189.94)/2	26.59		
		(2.37-1.33)x(189.83+189.94)/2	197.48		
		(2.39-2.37)x(189.82+189.83)/2	3.80		
		(3.12-2.39)x(189.69+189.82)/2	138.52		
		(3.16-3.12)x(189.80+189.71)/2	7.59		
		(3.42-3.16)x(189.59+189.80)/2	49.32		
		(3.87-3.42)x(189.22+189.59)/2	85.23		
		(4.98-3.87)x(188.23+189.22)/2	209.48		
		(5.11-4.98)x(188.11+188.23)/2	24.46		
		(5.16-5.11)x(188.08+188.11)/2	9.40		
		(5.23-5.16)x(188.00+188.08)/2	13.16		
		(5.27-5.23)x(187.96+188.00)/2	7.52		
		(6.01-5.27)x(187.00+187.96)/2	138.74		
		(7.15-6.01)x(186.56+187.00)/2	212.93		
		(8.49-7.15)x(186.00+186.56)/2	249.62		
		(9.83-8.49)x(185.29+186.00)/2	248.76		
				24.78	
10 225.00	B1	(9.23-9.70)x(186.69+185.40)/2	-87.44		
		(7.73-9.23)x(186.69+186.69)/2	-280.03		
		(6.17-7.73)x(190.99+186.69)/2	-294.59		
		(5.47-6.17)x(190.97+190.99)/2	-133.69		
		(4.75-5.47)x(190.95+190.97)/2	-137.49		
		(3.50-4.75)x(190.92+190.95)/2	-238.67		
		A RIPORTARE mq	-1171.91		

		CALCOLO DELLE AREE		Foglio n. 5	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1171.91		
		(0.00-3.50)x(190.83+190.92)/2	-668.06		
		(-3.50-0.00)x(190.74+190.83)/2	-667.75		
		(-4.75--3.50)x(190.71+190.74)/2	-238.41		
		(-5.51--4.75)x(190.69+190.71)/2	-144.93		
		(-7.11--5.51)x(190.65+190.69)/2	-305.07		
		(-6.93--7.11)x(190.16+190.65)/2	34.27		
		(-6.87--6.93)x(190.00+190.16)/2	11.40		
		(-6.79--6.87)x(189.95+190.00)/2	15.20		
		(-6.51--6.79)x(189.81+189.95)/2	53.17		
		(-6.47--6.51)x(189.82+189.81)/2	7.59		
		(-6.29--6.47)x(189.84+189.82)/2	34.17		
		(-5.77--6.29)x(189.91+189.84)/2	98.74		
		(-2.18--5.77)x(189.82+189.91)/2	681.62		
		(1.06--2.18)x(189.75+189.82)/2	614.90		
		(2.95-1.06)x(189.53+189.75)/2	358.42		
		(3.02-2.95)x(189.52+189.53)/2	13.27		
		(3.39-3.02)x(189.48+189.52)/2	70.12		
		(3.45-3.39)x(189.57+189.48)/2	11.37		
		(3.48-3.45)x(189.63+189.57)/2	5.69		
		(4.82-3.48)x(188.57+189.63)/2	253.39		
		(5.43-4.82)x(188.10+188.57)/2	114.88		
		(5.55-5.43)x(188.00+188.10)/2	22.57		
		(5.66-5.55)x(187.86+188.00)/2	20.67		
		(6.40-5.66)x(187.00+187.86)/2	138.70		
		(6.81-6.40)x(186.81+187.00)/2	76.63		
		(8.47-6.81)x(186.00+186.81)/2	309.43		
		(9.70-8.47)x(185.40+186.00)/2	228.41		
				21.52	
11 250.00	B1	(-6.17--7.44)x(188.99+185.49)/2	237.79		
		(-5.47--6.17)x(188.97+188.99)/2	132.29		
		(-4.75--5.47)x(188.95+188.97)/2	136.05		
		(-3.50--4.75)x(188.92+188.95)/2	236.17		
		(-0.00--3.50)x(188.83+188.92)/2	661.06		
		(3.50--0.00)x(188.74+188.83)/2	660.75		
		(4.75-3.50)x(188.71+188.74)/2	235.91		
		(4.97-4.75)x(188.71+188.71)/2	41.52		
		(4.95-4.97)x(188.65+188.71)/2	-3.77		
		(4.77-4.95)x(188.18+188.65)/2	-33.91		
		(4.65-4.77)x(188.20+188.18)/2	-22.58		
		(4.39-4.65)x(188.24+188.20)/2	-48.94		
		(2.32-4.39)x(188.24+188.24)/2	-389.66		
		(-2.53-2.32)x(188.21+188.24)/2	-912.89		
		(-2.62--2.53)x(188.19+188.21)/2	-16.94		
		(-3.66--2.62)x(188.03+188.19)/2	-195.63		
		(-4.53--3.66)x(187.90+188.03)/2	-163.53		
		(-4.63--4.53)x(187.98+187.90)/2	-18.79		
		(-4.76--4.63)x(188.09+187.98)/2	-24.44		
		(-6.24--4.76)x(186.51+188.09)/2	-277.20		
		(-6.69--6.24)x(186.00+186.51)/2	-83.81		
		(-7.04--6.69)x(185.78+186.00)/2	-65.06		
		(-7.44--7.04)x(185.49+185.78)/2	-74.25		
				10.14	
11_A 270.99	B1	(9.23-10.06)x(183.01+180.73)/2	-150.95		
		(7.73-9.23)x(183.01+183.01)/2	-274.51		
		(6.17-7.73)x(187.31+183.01)/2	-288.85		
		(5.47-6.17)x(187.29+187.31)/2	-131.11		
		(4.75-5.47)x(187.27+187.29)/2	-134.84		
		(3.50-4.75)x(187.24+187.27)/2	-234.07		
		(0.00-3.50)x(187.15+187.24)/2	-655.18		
		(-3.50-0.00)x(187.07+187.15)/2	-654.88		
		(-4.75--3.50)x(187.03+187.07)/2	-233.81		
		(-5.51--4.75)x(187.02+187.03)/2	-142.14		
		(-7.41--5.51)x(186.97+187.02)/2	-355.29		
		(-8.50--7.41)x(186.34+186.97)/2	-203.45		
		(-8.49--8.50)x(186.34+186.34)/2	1.86		
		(-8.45--8.49)x(186.35+186.34)/2	7.45		
		(-7.96--8.45)x(186.38+186.35)/2	91.32		
		(-7.60--7.96)x(186.39+186.38)/2	67.10		
		(-7.45--7.60)x(186.40+186.39)/2	27.96		
		(-5.56--7.45)x(186.46+186.40)/2	352.35		
		(-4.56--5.56)x(186.49+186.46)/2	186.48		
		(-3.51--4.56)x(186.52+186.49)/2	195.83		
		(-1.67--3.51)x(186.58+186.52)/2	343.25		
		(-1.46--1.67)x(186.58+186.58)/2	39.18		
		(-0.94--1.46)x(186.60+186.58)/2	97.03		
		(0.16--0.94)x(186.33+186.60)/2	205.11		
		(0.46-0.16)x(186.26+186.33)/2	55.89		
		(0.57-0.46)x(186.24+186.26)/2	20.49		
		(0.81-0.57)x(186.18+186.24)/2	44.69		
		(0.93-0.81)x(186.28+186.18)/2	22.35		
		(0.99-0.93)x(186.32+186.28)/2	11.18		
		(1.12-0.99)x(186.43+186.32)/2	24.23		
		(1.15-1.12)x(186.45+186.43)/2	5.59		
		(1.32-1.15)x(186.28+186.45)/2	31.68		
		(1.39-1.32)x(186.22+186.28)/2	13.04		
		(2.71-1.39)x(185.00+186.22)/2	245.01		
		(4.99-2.71)x(184.08+185.00)/2	420.75		
		(5.06-4.99)x(184.06+184.08)/2	12.88		
		(5.21-5.06)x(184.00+184.06)/2	27.60		
		(5.32-5.21)x(183.92+184.00)/2	20.24		
		A RIPORTARE mq	-888.54		

		CALCOLO DELLE AREE		Foglio n. 6	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-888.54		
		(6.70-5.32)x(183.00+183.92)/2	253.17		
		(7.57-6.70)x(182.41+183.00)/2	158.95		
		(8.17-7.57)x(182.00+182.41)/2	109.32		
		(8.57-8.17)x(181.72+182.00)/2	72.74		
		(9.66-8.57)x(181.00+181.72)/2	197.68		
		(10.04-9.66)x(180.74+181.00)/2	68.73		
		(10.06-10.04)x(180.73+180.74)/2	3.61		
				24.34	
11_B	B1	(9.23-10.20)x(182.77+180.11)/2	-176.00		
274.00		(7.73-9.23)x(182.77+182.77)/2	-274.16		
		(6.17-7.73)x(187.07+182.77)/2	-288.48		
		(5.47-6.17)x(187.05+187.07)/2	-130.94		
		(4.75-5.47)x(187.03+187.05)/2	-134.67		
		(3.50-4.75)x(187.00+187.03)/2	-233.77		
		(0.00-3.50)x(186.91+187.00)/2	-654.34		
		(-3.50-0.00)x(186.82+186.91)/2	-654.03		
		(-4.75--3.50)x(186.79+186.82)/2	-233.51		
		(-5.51--4.75)x(186.77+186.79)/2	-141.95		
		(-7.41--5.51)x(186.73+186.77)/2	-354.83		
		(-8.46--7.41)x(186.12+186.73)/2	-195.75		
		(-8.38--8.46)x(186.13+186.12)/2	14.89		
		(-4.74--8.38)x(186.26+186.13)/2	677.75		
		(-3.80--4.74)x(186.29+186.26)/2	175.10		
		(-1.85--3.80)x(186.35+186.29)/2	363.32		
		(-1.75--1.85)x(186.36+186.35)/2	18.64		
		(-1.51--1.75)x(186.36+186.36)/2	44.73		
		(-1.27--1.51)x(186.30+186.36)/2	44.72		
		(0.35--1.27)x(185.93+186.30)/2	301.51		
		(0.45-0.35)x(185.99+185.93)/2	18.60		
		(0.80-0.45)x(186.20+185.99)/2	65.13		
		(0.85-0.80)x(186.15+186.20)/2	9.31		
		(0.99-0.85)x(186.00+186.15)/2	26.05		
		(1.14-0.99)x(185.83+186.00)/2	27.89		
		(1.28-1.14)x(185.67+185.83)/2	26.01		
		(1.89-1.28)x(185.00+185.67)/2	113.05		
		(2.01-1.89)x(184.95+185.00)/2	22.20		
		(4.60-2.01)x(184.00+184.95)/2	477.79		
		(5.03-4.60)x(183.70+184.00)/2	79.06		
		(6.01-5.03)x(183.00+183.70)/2	179.68		
		(7.06-6.01)x(182.27+183.00)/2	191.77		
		(7.45-7.06)x(182.00+182.27)/2	71.03		
		(7.70-7.45)x(181.83+182.00)/2	45.48		
		(8.89-7.70)x(181.00+181.83)/2	215.88		
		(9.45-8.89)x(180.61+181.00)/2	101.25		
		(10.20-9.45)x(180.11+180.61)/2	135.27		
				26.32	
12	B1	(9.23-10.25)x(182.69+179.89)/2	-184.92		
275.00		(7.73-9.23)x(182.69+182.69)/2	-274.03		
		(6.17-7.73)x(186.99+182.69)/2	-288.35		
		(5.47-6.17)x(186.97+186.99)/2	-130.89		
		(4.75-5.47)x(186.95+186.97)/2	-134.61		
		(3.50-4.75)x(186.92+186.95)/2	-233.67		
		(0.00-3.50)x(186.83+186.92)/2	-654.06		
		(-3.50-0.00)x(186.74+186.83)/2	-653.75		
		(-4.75--3.50)x(186.71+186.74)/2	-233.41		
		(-5.51--4.75)x(186.69+186.71)/2	-141.89		
		(-7.41--5.51)x(186.65+186.69)/2	-354.67		
		(-8.46--7.41)x(186.05+186.65)/2	-195.67		
		(-8.39--8.46)x(186.05+186.05)/2	13.02		
		(-8.38--8.39)x(186.05+186.05)/2	1.86		
		(-8.36--8.38)x(186.05+186.05)/2	3.72		
		(-8.35--8.36)x(186.05+186.05)/2	1.86		
		(-7.29--8.35)x(186.09+186.05)/2	197.23		
		(-1.70--7.29)x(186.29+186.09)/2	1040.80		
		(-0.40--1.70)x(186.03+186.29)/2	242.01		
		(-0.10--0.40)x(185.97+186.03)/2	55.80		
		(0.29--0.10)x(185.88+185.97)/2	72.51		
		(0.66-0.29)x(186.09+185.88)/2	68.81		
		(0.69-0.66)x(186.11+186.09)/2	5.58		
		(0.99-0.69)x(185.80+186.11)/2	55.79		
		(1.74-0.99)x(185.00+185.80)/2	139.05		
		(3.07-1.74)x(184.48+185.00)/2	245.70		
		(3.60-3.07)x(184.27+184.48)/2	97.72		
		(3.81-3.60)x(184.19+184.27)/2	38.69		
		(4.33-3.81)x(184.00+184.19)/2	95.73		
		(4.80-4.33)x(183.67+184.00)/2	86.40		
		(5.74-4.80)x(183.00+183.67)/2	172.33		
		(6.65-5.74)x(182.34+183.00)/2	166.23		
		(7.13-6.65)x(182.00+182.34)/2	87.44		
		(8.11-7.13)x(181.32+182.00)/2	178.03		
		(8.57-8.11)x(181.00+181.32)/2	83.33		
		(8.67-8.57)x(180.93+181.00)/2	18.10		
		(9.08-8.67)x(180.65+180.93)/2	74.12		
		(9.86-9.08)x(180.11+180.65)/2	140.70		
		(10.02-9.86)x(180.00+180.11)/2	28.81		
		(10.25-10.02)x(179.89+180.00)/2	41.39		
				27.16	
12_A	B1	(12.55-13.26)x(176.41+174.45)/2	-124.56		
291.01		(11.05-12.55)x(176.41+176.41)/2	-264.62		
		(9.23-11.05)x(181.41+176.41)/2	-325.62		
		A RIPORTARE mq	-714.80		

		CALCOLO DELLE AREE		Foglio n. 7	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-714.80		
		(7.73-9.23)x(181.41+181.41)/2	-272.12		
		(6.17-7.73)x(185.71+181.41)/2	-286.35		
		(5.47-6.17)x(185.69+185.71)/2	-129.99		
		(4.75-5.47)x(185.67+185.69)/2	-133.69		
		(3.50-4.75)x(185.64+185.67)/2	-232.07		
		(0.00-3.50)x(185.55+185.64)/2	-649.58		
		(-3.50-0.00)x(185.46+185.55)/2	-649.27		
		(-4.75--3.50)x(185.43+185.46)/2	-231.81		
		(-5.51--4.75)x(185.41+185.43)/2	-140.92		
		(-8.03--5.51)x(185.35+185.41)/2	-467.16		
		(-8.54--8.03)x(185.06+185.35)/2	-94.45		
		(-7.69--8.54)x(185.01+185.06)/2	157.28		
		(-7.46--7.69)x(185.00+185.01)/2	42.55		
		(-7.18--7.46)x(185.00+185.00)/2	51.80		
		(-7.11--7.18)x(185.03+185.00)/2	12.95		
		(-7.08--7.11)x(185.04+185.03)/2	5.55		
		(-7.00--7.08)x(185.04+185.04)/2	14.80		
		(-6.98--7.00)x(185.06+185.04)/2	3.70		
		(-6.91--6.98)x(185.10+185.06)/2	12.96		
		(-6.86--6.91)x(185.11+185.10)/2	9.26		
		(-6.66--6.86)x(185.16+185.11)/2	37.03		
		(-6.59--6.66)x(185.07+185.16)/2	12.96		
		(-6.52--6.59)x(184.99+185.07)/2	12.95		
		(-5.69--6.52)x(183.89+184.99)/2	153.09		
		(-5.61--5.69)x(183.78+183.89)/2	14.71		
		(-5.17--5.61)x(183.88+183.78)/2	80.89		
		(-4.98--5.17)x(183.57+183.88)/2	34.91		
		(-4.61--4.98)x(183.42+183.57)/2	67.89		
		(-4.41--4.61)x(183.34+183.42)/2	36.68		
		(-4.38--4.41)x(183.32+183.34)/2	5.50		
		(-4.28--4.38)x(183.27+183.32)/2	18.33		
		(-3.63--4.28)x(183.00+183.27)/2	119.04		
		(-3.23--3.63)x(182.91+183.00)/2	73.18		
		(-2.99--3.23)x(182.77+182.91)/2	43.88		
		(-2.52--2.99)x(182.54+182.77)/2	85.85		
		(-2.08--2.52)x(182.28+182.54)/2	80.26		
		(-1.79--2.08)x(182.11+182.28)/2	52.84		
		(-1.52--1.79)x(182.00+182.11)/2	49.15		
		(-0.26--1.52)x(181.65+182.00)/2	229.10		
		(0.92--0.26)x(181.12+181.65)/2	214.03		
		(0.99-0.92)x(181.09+181.12)/2	12.68		
		(1.17-0.99)x(181.00+181.09)/2	32.59		
		(1.19-1.17)x(180.99+181.00)/2	3.62		
		(2.99-1.19)x(180.00+180.99)/2	324.89		
		(3.14-2.99)x(179.91+180.00)/2	26.99		
		(4.70-3.14)x(179.00+179.91)/2	279.95		
		(5.33-4.70)x(178.63+179.00)/2	112.65		
		(6.20-5.33)x(178.14+178.63)/2	155.19		
		(6.33-6.20)x(178.06+178.14)/2	23.15		
		(6.44-6.33)x(178.00+178.06)/2	19.58		
		(7.37-6.44)x(177.45+178.00)/2	165.28		
		(8.15-7.37)x(177.00+177.45)/2	138.24		
		(8.62-8.15)x(176.73+177.00)/2	83.13		
		(9.86-8.62)x(176.00+176.73)/2	218.69		
		(10.86-9.86)x(175.45+176.00)/2	175.72		
		(11.75-10.86)x(175.00+175.45)/2	155.95		
		(12.65-11.75)x(174.67+175.00)/2	157.35		
		(13.26-12.65)x(174.45+174.67)/2	106.48		
				76.96	
12_B 293.60	B1	(-8.43--9.24)x(185.13+184.67)/2	149.77		
		(-5.51--8.43)x(185.21+185.13)/2	540.70		
		(-4.75--5.51)x(185.23+185.21)/2	140.77		
		(-3.50--4.75)x(185.26+185.23)/2	231.56		
		(0.00--3.50)x(185.34+185.26)/2	648.55		
		(3.50-0.00)x(185.43+185.34)/2	648.85		
		(4.75-3.50)x(185.46+185.43)/2	231.81		
		(5.47-4.75)x(185.48+185.46)/2	133.54		
		(6.17-5.47)x(185.50+185.48)/2	129.84		
		(7.73-6.17)x(181.20+185.50)/2	286.03		
		(9.27-7.73)x(181.10+181.20)/2	278.97		
		(11.05-9.27)x(176.20+181.10)/2	318.00		
		(12.55-11.05)x(176.20+176.20)/2	264.30		
		(13.48-12.55)x(173.66+176.20)/2	162.68		
		(12.54-13.48)x(174.00+173.66)/2	-163.40		
		(12.49-12.54)x(174.02+174.00)/2	-8.70		
		(12.33-12.49)x(174.08+174.02)/2	-27.85		
		(10.49-12.33)x(174.79+174.08)/2	-320.96		
		(9.94-10.49)x(175.00+174.79)/2	-96.19		
		(8.81-9.94)x(175.65+175.00)/2	-198.12		
		(8.19-8.81)x(176.00+175.65)/2	-109.01		
		(7.99-8.19)x(176.11+176.00)/2	-35.21		
		(7.70-7.99)x(176.28+176.11)/2	-51.10		
		(6.85-7.70)x(176.75+176.28)/2	-150.04		
		(6.41-6.85)x(177.00+176.75)/2	-77.82		
		(4.70-6.41)x(177.97+177.00)/2	-303.50		
		(4.65-4.70)x(178.00+177.97)/2	-8.90		
		(3.04-4.65)x(178.97+178.00)/2	-287.36		
		(2.98-3.04)x(179.00+178.97)/2	-10.74		
		(2.18-2.98)x(179.46+179.00)/2	-143.38		
		(1.25-2.18)x(180.00+179.46)/2	-167.15		
		A RIPORTARE mq	2005.94		

	CALCOLO DELLE AREE		Foglio n. 8

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2005.94		
		(1.13-1.25)x(180.05+180.00)/2	-21.60		
		(1.11-1.13)x(180.05+180.05)/2	-3.60		
		(-0.20-1.11)x(180.52+180.05)/2	-236.17		
		(-1.80--0.20)x(180.87+180.52)/2	-289.11		
		(-2.01--1.80)x(180.92+180.87)/2	-37.99		
		(-2.38--2.01)x(181.00+180.92)/2	-66.96		
		(-3.02--2.38)x(181.22+181.00)/2	-115.91		
		(-3.04--3.02)x(181.22+181.22)/2	-3.62		
		(-3.97--3.04)x(181.60+181.22)/2	-168.71		
		(-5.57--3.97)x(182.00+181.60)/2	-290.88		
		(-5.68--5.57)x(182.03+182.00)/2	-20.02		
		(-5.71--5.68)x(182.05+182.03)/2	-5.46		
		(-6.10--5.71)x(182.22+182.05)/2	-71.03		
		(-7.40--6.10)x(182.97+182.22)/2	-237.37		
		(-7.45--7.40)x(183.00+182.97)/2	-9.15		
		(-7.64--7.45)x(183.28+183.00)/2	-34.80		
		(-7.66--7.64)x(183.30+183.28)/2	-3.67		
		(-7.72--7.66)x(183.40+183.30)/2	-11.00		
		(-8.75--7.72)x(184.88+183.40)/2	-189.66		
		(-8.93--8.75)x(184.79+184.88)/2	-33.27		
		(-9.18--8.93)x(184.67+184.79)/2	-46.18		
		(-9.24--9.18)x(184.67+184.67)/2	-11.08		
				98.70	
12_C 293.61	B1	(-4.75--6.55)x(185.22+185.22)/2	333.40		
		(-3.50--4.75)x(185.26+185.22)/2	231.55		
		(0.00--3.50)x(185.34+185.26)/2	648.55		
		(3.50-0.00)x(185.43+185.34)/2	648.85		
		(4.75-3.50)x(185.46+185.43)/2	231.81		
		(4.71-4.75)x(177.96+177.94)/2	-7.12		
		(4.64-4.71)x(178.00+177.96)/2	-12.46		
		(3.04-4.64)x(178.96+178.00)/2	-285.57		
		(2.97-3.04)x(179.00+178.96)/2	-12.53		
		(2.02-2.97)x(179.55+179.00)/2	-170.31		
		(1.24-2.02)x(180.00+179.55)/2	-140.22		
		(1.14-1.24)x(180.04+180.00)/2	-18.00		
		(1.13-1.14)x(180.04+180.04)/2	-1.80		
		(-0.20-1.13)x(180.52+180.04)/2	-239.77		
		(-1.79--0.20)x(180.86+180.52)/2	-287.30		
		(-2.01--1.79)x(180.92+180.86)/2	-39.80		
		(-2.39--2.01)x(181.00+180.92)/2	-68.76		
		(-3.01--2.39)x(181.21+181.00)/2	-112.29		
		(-3.03--3.01)x(181.22+181.21)/2	-3.62		
		(-3.97--3.03)x(181.59+181.22)/2	-170.52		
		(-5.59--3.97)x(182.00+181.59)/2	-294.51		
		(-5.68--5.59)x(182.03+182.00)/2	-16.38		
		(-5.71--5.68)x(182.04+182.03)/2	-5.46		
		(-6.10--5.71)x(182.21+182.04)/2	-71.03		
		(-6.55--6.10)x(182.47+182.21)/2	-82.05		
				54.66	
13 300.00	B1	(-4.75--6.55)x(184.71+184.71)/2	332.48		
		(-3.50--4.75)x(184.74+184.71)/2	230.91		
		(0.00--3.50)x(184.83+184.74)/2	646.75		
		(3.50-0.00)x(184.92+184.83)/2	647.06		
		(4.75-3.50)x(184.95+184.92)/2	231.17		
		(3.48-4.75)x(176.00+175.30)/2	-223.08		
		(3.31-3.48)x(176.10+176.00)/2	-29.93		
		(3.07-3.31)x(176.22+176.10)/2	-42.28		
		(2.21-3.07)x(176.69+176.22)/2	-151.75		
		(1.61-2.21)x(177.00+176.69)/2	-106.11		
		(0.82-1.61)x(177.41+177.00)/2	-139.99		
		(-0.31-0.82)x(178.00+177.41)/2	-200.81		
		(-0.61--0.31)x(178.15+178.00)/2	-53.42		
		(-1.00--0.61)x(178.36+178.15)/2	-69.52		
		(-1.71--1.00)x(178.71+178.36)/2	-126.76		
		(-2.28--1.71)x(179.00+178.71)/2	-101.95		
		(-2.85--2.28)x(179.28+179.00)/2	-102.11		
		(-3.74--2.85)x(179.74+179.28)/2	-159.76		
		(-4.08--3.74)x(179.91+179.74)/2	-61.14		
		(-4.25--4.08)x(180.00+179.91)/2	-30.59		
		(-5.97--4.25)x(180.39+180.00)/2	-309.94		
		(-6.30--5.97)x(180.47+180.39)/2	-59.54		
		(-6.55--6.30)x(180.52+180.47)/2	-45.12		
				74.57	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 9

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
8_A	C1	(-4.75--6.55)x(195.45+195.45)/2	351.81		
175.03		(-3.50--4.75)x(195.04+195.01)/2	243.78		
		(0.00--3.50)x(195.13+195.04)/2	682.80		
		(3.50-0.00)x(195.22+195.13)/2	683.11		
		(4.75-3.50)x(195.25+195.22)/2	244.04		
		(3.50-4.75)x(194.92+194.95)/2	-243.67		
		(0.00-3.50)x(194.83+194.92)/2	-682.06		
		(-3.50-0.00)x(194.74+194.83)/2	-681.75		
		(-4.75--3.50)x(194.73+194.74)/2	-243.42		
		(-6.55--4.75)x(194.73+194.73)/2	-350.51		
				4.13	
8_B	C1	(-4.75--6.55)x(195.13+195.13)/2	351.23		
179.00		(-3.50--4.75)x(194.72+194.69)/2	243.38		
		(0.00--3.50)x(194.81+194.72)/2	681.68		
		(3.50-0.00)x(194.90+194.81)/2	681.99		
		(4.75-3.50)x(194.93+194.90)/2	243.64		
		(3.50-4.75)x(194.60+194.63)/2	-243.27		
		(0.00-3.50)x(194.51+194.60)/2	-680.94		
		(-3.50-0.00)x(194.42+194.51)/2	-680.63		
		(-6.55--3.50)x(194.35+194.42)/2	-592.87		
				4.21	
8_C	C1	(-4.75--6.55)x(194.94+194.94)/2	350.89		
181.43		(-3.50--4.75)x(194.53+194.50)/2	243.14		
		(0.00--3.50)x(194.62+194.53)/2	681.01		
		(3.50-0.00)x(194.71+194.62)/2	681.33		
		(4.75-3.50)x(194.74+194.71)/2	243.41		
		(3.50-4.75)x(194.41+194.44)/2	-243.03		
		(0.00-3.50)x(194.32+194.41)/2	-680.28		
		(-3.50-0.00)x(194.23+194.32)/2	-679.96		
		(-4.75--3.50)x(194.20+194.23)/2	-242.77		
		(-6.55--4.75)x(194.20+194.20)/2	-349.56		
				4.18	
8_D	C1	(5.91-6.17)x(195.18+194.47)/2	-50.65		
181.44		(4.90-5.91)x(195.22+195.18)/2	-197.15		
		(5.08-4.90)x(195.04+195.22)/2	35.12		
		(5.18-5.08)x(195.05+195.04)/2	19.50		
		(5.47-5.18)x(194.75+195.05)/2	56.52		
		(4.75-5.47)x(194.74+194.75)/2	-140.22		
		(3.50-4.75)x(194.70+194.74)/2	-243.40		
		(0.00-3.50)x(194.62+194.70)/2	-681.31		
		(-3.50-0.00)x(194.53+194.62)/2	-681.01		
		(-4.75--3.50)x(194.50+194.53)/2	-243.14		
		(-5.51--4.75)x(194.48+194.50)/2	-147.81		
		(-5.20--5.51)x(194.79+194.48)/2	60.34		
		(-5.10--5.20)x(194.79+194.79)/2	19.48		
		(-4.90--5.10)x(194.98+194.79)/2	38.98		
		(-7.76--4.90)x(194.87+194.98)/2	-557.49		
		(-9.13--7.76)x(194.09+194.87)/2	-266.44		
		(-5.51--9.13)x(194.18+194.09)/2	702.77		
		(-4.75--5.51)x(194.20+194.18)/2	147.58		
		(-3.50--4.75)x(194.23+194.20)/2	242.77		
		(0.00--3.50)x(194.32+194.23)/2	679.96		
		(3.50-0.00)x(194.40+194.32)/2	680.26		
		(4.75-3.50)x(194.44+194.40)/2	243.03		
		(5.47-4.75)x(194.45+194.44)/2	140.00		
		(6.17-5.47)x(194.47+194.45)/2	136.12		
				6.19	
8_E	C1	(5.91-6.17)x(195.14+194.43)/2	-50.64		
182.00		(4.90-5.91)x(195.18+195.14)/2	-197.11		
		(5.08-4.90)x(195.00+195.18)/2	35.12		
		(5.18-5.08)x(195.00+195.00)/2	19.50		
		(5.47-5.18)x(194.71+195.00)/2	56.51		
		(4.75-5.47)x(194.69+194.71)/2	-140.18		
		(3.50-4.75)x(194.66+194.69)/2	-243.34		
		(0.00-3.50)x(194.57+194.66)/2	-681.15		
		(-3.50-0.00)x(194.48+194.57)/2	-680.84		
		(-4.75--3.50)x(194.45+194.48)/2	-243.08		
		(-5.51--4.75)x(194.43+194.45)/2	-147.77		
		(-5.20--5.51)x(194.74+194.43)/2	60.32		
		(-5.10--5.20)x(194.74+194.74)/2	19.47		
		(-4.90--5.10)x(194.94+194.74)/2	38.97		
		(-6.91--4.90)x(194.86+194.94)/2	-391.75		
		(-8.30--6.91)x(194.06+194.86)/2	-270.30		
		(-5.51--8.30)x(194.13+194.06)/2	541.53		
		(-4.75--5.51)x(194.15+194.13)/2	147.55		
		(-3.50--4.75)x(194.18+194.15)/2	242.71		
		(0.00--3.50)x(194.27+194.18)/2	679.79		
		(3.50-0.00)x(194.36+194.27)/2	680.10		
		(4.75-3.50)x(194.39+194.36)/2	242.97		
		(5.47-4.75)x(194.41+194.39)/2	139.97		
		(6.17-5.47)x(194.43+194.41)/2	136.09		
				5.56	
9	C1	(5.91-6.17)x(193.70+192.99)/2	-50.27		
200.00		(4.90-5.91)x(193.74+193.70)/2	-195.66		
		(5.08-4.90)x(193.56+193.74)/2	34.86		
		(5.18-5.08)x(193.56+193.56)/2	19.36		
		(5.47-5.18)x(193.27+193.56)/2	56.09		
		(4.75-5.47)x(193.25+193.27)/2	-139.15		
		(3.50-4.75)x(193.22+193.25)/2	-241.54		
		(0.00-3.50)x(193.13+193.22)/2	-676.11		
		(-3.50-0.00)x(193.04+193.13)/2	-675.80		
		(-4.75--3.50)x(193.01+193.04)/2	-241.28		
		A RIPORTARE mq	-2109.50		

	CALCOLO DELLE AREE		Foglio n. 10

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2109.50		
		(-5.51--4.75)x(192.99+193.01)/2	-146.68		
		(-5.20--5.51)x(193.30+192.99)/2	59.87		
		(-5.10--5.20)x(193.30+193.30)/2	19.33		
		(-4.90--5.10)x(193.50+193.30)/2	38.68		
		(-5.99--4.90)x(193.46+193.50)/2	-210.89		
		(-7.41--5.99)x(192.65+193.46)/2	-274.14		
		(-5.51--7.41)x(192.69+192.65)/2	366.07		
		(-4.75--5.51)x(192.71+192.69)/2	146.45		
		(-3.50--4.75)x(192.74+192.71)/2	240.91		
		(0.00--3.50)x(192.83+192.74)/2	674.75		
		(3.50-0.00)x(192.92+192.83)/2	675.06		
		(4.75-3.50)x(192.95+192.92)/2	241.17		
		(5.47-4.75)x(192.97+192.95)/2	138.93		
		(6.17-5.47)x(192.99+192.97)/2	135.09		
				4.90	
9_A	C1	(5.91-6.17)x(191.94+191.23)/2	-49.81		
222.00		(4.90-5.91)x(191.98+191.94)/2	-193.88		
		(5.08-4.90)x(191.80+191.98)/2	34.54		
		(5.18-5.08)x(191.80+191.80)/2	19.18		
		(5.47-5.18)x(191.51+191.80)/2	55.58		
		(4.75-5.47)x(191.49+191.51)/2	-137.88		
		(3.50-4.75)x(191.46+191.49)/2	-239.34		
		(0.00-3.50)x(191.37+191.46)/2	-669.95		
		(-3.50-0.00)x(191.28+191.37)/2	-669.64		
		(-4.75--3.50)x(191.25+191.28)/2	-239.08		
		(-5.51--4.75)x(191.23+191.25)/2	-145.34		
		(-5.20--5.51)x(191.54+191.23)/2	59.33		
		(-5.10--5.20)x(191.54+191.54)/2	19.15		
		(-4.90--5.10)x(191.74+191.54)/2	38.33		
		(-5.99--4.90)x(191.70+191.74)/2	-208.97		
		(-7.41--5.99)x(190.89+191.70)/2	-271.64		
		(-5.51--7.41)x(190.93+190.89)/2	362.73		
		(-4.75--5.51)x(190.95+190.93)/2	145.11		
		(-3.50--4.75)x(190.98+190.95)/2	238.71		
		(0.00--3.50)x(191.07+190.98)/2	668.59		
		(3.50-0.00)x(191.16+191.07)/2	668.90		
		(4.75-3.50)x(191.19+191.16)/2	238.97		
		(5.47-4.75)x(191.21+191.19)/2	137.66		
		(6.17-5.47)x(191.23+191.21)/2	133.85		
				4.90	
10	C1	(5.91-6.17)x(191.70+190.99)/2	-49.75		
225.00		(4.90-5.91)x(191.74+191.70)/2	-193.64		
		(5.08-4.90)x(191.56+191.74)/2	34.50		
		(5.18-5.08)x(191.56+191.56)/2	19.16		
		(5.47-5.18)x(191.27+191.56)/2	55.51		
		(4.75-5.47)x(191.25+191.27)/2	-137.71		
		(3.50-4.75)x(191.22+191.25)/2	-239.04		
		(0.00-3.50)x(191.13+191.22)/2	-669.11		
		(-3.50-0.00)x(191.04+191.13)/2	-668.80		
		(-4.75--3.50)x(191.01+191.04)/2	-238.78		
		(-5.51--4.75)x(190.99+191.01)/2	-145.16		
		(-5.20--5.51)x(191.30+190.99)/2	59.25		
		(-5.10--5.20)x(191.30+191.30)/2	19.13		
		(-4.90--5.10)x(191.50+191.30)/2	38.28		
		(-5.99--4.90)x(191.46+191.50)/2	-208.71		
		(-7.16--5.99)x(190.79+191.46)/2	-223.62		
		(-7.11--7.16)x(190.65+190.79)/2	9.54		
		(-5.51--7.11)x(190.69+190.65)/2	305.07		
		(-4.75--5.51)x(190.71+190.69)/2	144.93		
		(-3.50--4.75)x(190.74+190.71)/2	238.41		
		(0.00--3.50)x(190.83+190.74)/2	667.75		
		(3.50-0.00)x(190.92+190.83)/2	668.06		
		(4.75-3.50)x(190.95+190.92)/2	238.67		
		(5.47-4.75)x(190.97+190.95)/2	137.49		
		(6.17-5.47)x(190.99+190.97)/2	133.69		
				4.88	
11	C1	(-5.91--6.17)x(189.70+188.99)/2	49.23		
250.00		(-4.90--5.91)x(189.74+189.70)/2	191.62		
		(-5.08--4.90)x(189.56+189.74)/2	-34.14		
		(-5.18--5.08)x(189.56+189.56)/2	-18.96		
		(-5.47--5.18)x(189.27+189.56)/2	-54.93		
		(-4.75--5.47)x(189.25+189.27)/2	136.27		
		(-3.50--4.75)x(189.22+189.25)/2	236.54		
		(-0.00--3.50)x(189.13+189.22)/2	662.11		
		(3.50--0.00)x(189.04+189.13)/2	661.80		
		(4.75-3.50)x(189.01+189.04)/2	236.28		
		(5.09-4.75)x(189.01+189.01)/2	64.26		
		(5.08-5.09)x(189.00+189.01)/2	-1.89		
		(4.97-5.08)x(188.71+189.00)/2	-20.77		
		(4.75-4.97)x(188.71+188.71)/2	-41.52		
		(3.50-4.75)x(188.74+188.71)/2	-235.91		
		(-0.00-3.50)x(188.83+188.74)/2	-660.75		
		(-3.50--0.00)x(188.92+188.83)/2	-661.06		
		(-4.75--3.50)x(188.95+188.92)/2	-236.17		
		(-5.47--4.75)x(188.97+188.95)/2	-136.05		
		(-6.17--5.47)x(188.99+188.97)/2	-132.29		
				3.67	
11	C2	(5.10-5.20)x(189.30+189.30)/2	-18.93		
250.00		(4.90-5.10)x(189.50+189.30)/2	-37.88		
		(5.28-4.90)x(189.47+189.50)/2	72.00		
		A RIPORTARE mq	15.19		

		CALCOLO DELLE AREE		Foglio n. 11	
RILEVATO A1.A3 sp.30cm.					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	15.19		
		(5.20-5.28)x(189.30+189.47)/2	-15.15		
				0.04	
11_A	C1	(5.91-6.17)x(188.02+187.31)/2	-48.79		
270.99		(4.90-5.91)x(188.06+188.02)/2	-189.92		
		(5.08-4.90)x(187.88+188.06)/2	33.83		
		(5.18-5.08)x(187.88+187.88)/2	18.79		
		(5.47-5.18)x(187.59+187.88)/2	54.44		
		(4.75-5.47)x(187.57+187.59)/2	-135.06		
		(3.50-4.75)x(187.54+187.57)/2	-234.44		
		(0.00-3.50)x(187.45+187.54)/2	-656.23		
		(-3.50-0.00)x(187.37+187.45)/2	-655.93		
		(-4.75--3.50)x(187.33+187.37)/2	-234.19		
		(-5.51--4.75)x(187.32+187.33)/2	-142.37		
		(-5.20--5.51)x(187.62+187.32)/2	58.12		
		(-5.10--5.20)x(187.63+187.62)/2	18.76		
		(-4.90--5.10)x(187.82+187.63)/2	37.54		
		(-5.99--4.90)x(187.78+187.82)/2	-204.70		
		(-7.41--5.99)x(186.97+187.78)/2	-266.07		
		(-5.51--7.41)x(187.02+186.97)/2	355.29		
		(-4.75--5.51)x(187.03+187.02)/2	142.14		
		(-3.50--4.75)x(187.07+187.03)/2	233.81		
		(0.00--3.50)x(187.15+187.07)/2	654.88		
		(3.50-0.00)x(187.24+187.15)/2	655.18		
		(4.75-3.50)x(187.27+187.24)/2	234.07		
		(5.47-4.75)x(187.29+187.27)/2	134.84		
		(6.17-5.47)x(187.31+187.29)/2	131.11		
				4.90	
11_B	C1	(5.91-6.17)x(187.78+187.07)/2	-48.73		
274.00		(4.90-5.91)x(187.82+187.78)/2	-189.68		
		(5.08-4.90)x(187.64+187.82)/2	33.79		
		(5.18-5.08)x(187.64+187.64)/2	18.76		
		(5.47-5.18)x(187.35+187.64)/2	54.37		
		(4.75-5.47)x(187.33+187.35)/2	-134.88		
		(3.50-4.75)x(187.30+187.33)/2	-234.14		
		(0.00-3.50)x(187.21+187.30)/2	-655.39		
		(-3.50-0.00)x(187.12+187.21)/2	-655.08		
		(-4.75--3.50)x(187.09+187.12)/2	-233.88		
		(-5.51--4.75)x(187.07+187.09)/2	-142.18		
		(-5.20--5.51)x(187.38+187.07)/2	58.04		
		(-5.10--5.20)x(187.38+187.38)/2	18.74		
		(-4.90--5.10)x(187.58+187.38)/2	37.50		
		(-5.99--4.90)x(187.54+187.58)/2	-204.44		
		(-7.41--5.99)x(186.73+187.54)/2	-265.73		
		(-5.51--7.41)x(186.77+186.73)/2	354.83		
		(-4.75--5.51)x(186.79+186.77)/2	141.95		
		(-3.50--4.75)x(186.82+186.79)/2	233.51		
		(0.00--3.50)x(186.91+186.82)/2	654.03		
		(3.50-0.00)x(187.00+186.91)/2	654.34		
		(4.75-3.50)x(187.03+187.00)/2	233.77		
		(5.47-4.75)x(187.05+187.03)/2	134.67		
		(6.17-5.47)x(187.07+187.05)/2	130.94		
				4.89	
12	C1	(5.91-6.17)x(187.70+186.99)/2	-48.71		
275.00		(4.90-5.91)x(187.74+187.70)/2	-189.60		
		(5.08-4.90)x(187.56+187.74)/2	33.78		
		(5.18-5.08)x(187.56+187.56)/2	18.76		
		(5.47-5.18)x(187.27+187.56)/2	54.35		
		(4.75-5.47)x(187.25+187.27)/2	-134.83		
		(3.50-4.75)x(187.22+187.25)/2	-234.04		
		(0.00-3.50)x(187.13+187.22)/2	-655.11		
		(-3.50-0.00)x(187.04+187.13)/2	-654.80		
		(-4.75--3.50)x(187.01+187.04)/2	-233.78		
		(-5.51--4.75)x(186.99+187.01)/2	-142.12		
		(-5.20--5.51)x(187.30+186.99)/2	58.01		
		(-5.10--5.20)x(187.30+187.30)/2	18.73		
		(-4.90--5.10)x(187.50+187.30)/2	37.48		
		(-5.99--4.90)x(187.46+187.50)/2	-204.35		
		(-7.41--5.99)x(186.65+187.46)/2	-265.62		
		(-5.51--7.41)x(186.69+186.65)/2	354.67		
		(-4.75--5.51)x(186.71+186.69)/2	141.89		
		(-3.50--4.75)x(186.74+186.71)/2	233.41		
		(0.00--3.50)x(186.83+186.74)/2	653.75		
		(3.50-0.00)x(186.92+186.83)/2	654.06		
		(4.75-3.50)x(186.95+186.92)/2	233.67		
		(5.47-4.75)x(186.97+186.95)/2	134.61		
		(6.17-5.47)x(186.99+186.97)/2	130.89		
				4.90	
12_A	C1	(5.91-6.17)x(186.42+185.71)/2	-48.38		
291.01		(4.90-5.91)x(186.46+186.42)/2	-188.30		
		(5.08-4.90)x(186.28+186.46)/2	33.55		
		(5.18-5.08)x(186.28+186.28)/2	18.63		
		(5.47-5.18)x(185.99+186.28)/2	53.98		
		(4.75-5.47)x(185.97+185.99)/2	-133.91		
		(3.50-4.75)x(185.94+185.97)/2	-232.44		
		(0.00-3.50)x(185.85+185.94)/2	-650.63		
		(-3.50-0.00)x(185.76+185.85)/2	-650.32		
		(-4.75--3.50)x(185.73+185.76)/2	-232.18		
		(-5.51--4.75)x(185.71+185.73)/2	-141.15		
		(-5.20--5.51)x(186.02+185.71)/2	57.62		
		(-5.10--5.20)x(186.02+186.02)/2	18.60		
		A RIPORTARE mq	-2094.93		

	CALCOLO DELLE AREE		Foglio n. 12

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2094.93		
		(-4.90--5.10)x(186.22+186.02)/2	37.22		
		(-6.63--4.90)x(186.15+186.22)/2	-322.10		
		(-8.03--6.63)x(185.35+186.15)/2	-260.05		
		(-5.51--8.03)x(185.41+185.35)/2	467.16		
		(-4.75--5.51)x(185.43+185.41)/2	140.92		
		(-3.50--4.75)x(185.46+185.43)/2	231.81		
		(0.00--3.50)x(185.55+185.46)/2	649.27		
		(3.50-0.00)x(185.64+185.55)/2	649.58		
		(4.75-3.50)x(185.67+185.64)/2	232.07		
		(5.47-4.75)x(185.69+185.67)/2	133.69		
		(6.17-5.47)x(185.71+185.69)/2	129.99		
				5.37	
12_B	C1	(9.23-7.73)x(181.20+181.20)/2	271.80		
293.60		(9.27-9.23)x(181.10+181.20)/2	7.25		
		(7.73-9.27)x(181.20+181.10)/2	-278.97		
				0.08	
12_C	C1	(-4.75--6.55)x(185.96+185.96)/2	334.73		
293.61		(-3.50--4.75)x(185.56+185.52)/2	231.93		
		(0.00--3.50)x(185.64+185.56)/2	649.60		
		(3.50-0.00)x(185.73+185.64)/2	649.90		
		(4.75-3.50)x(185.76+185.73)/2	232.18		
		(3.50-4.75)x(185.43+185.46)/2	-231.81		
		(0.00-3.50)x(185.34+185.43)/2	-648.85		
		(-3.50-0.00)x(185.26+185.34)/2	-648.55		
		(-4.75--3.50)x(185.22+185.26)/2	-231.55		
		(-6.55--4.75)x(185.22+185.22)/2	-333.40		
				4.18	
13	C1	(-4.75--6.55)x(185.45+185.45)/2	333.81		
300.00		(-3.50--4.75)x(185.04+185.01)/2	231.28		
		(0.00--3.50)x(185.13+185.04)/2	647.80		
		(3.50-0.00)x(185.22+185.13)/2	648.11		
		(4.75-3.50)x(185.25+185.22)/2	231.54		
		(3.50-4.75)x(184.92+184.95)/2	-231.17		
		(0.00-3.50)x(184.83+184.92)/2	-647.06		
		(-3.50-0.00)x(184.74+184.83)/2	-646.75		
		(-4.75--3.50)x(184.71+184.74)/2	-230.91		
		(-6.55--4.75)x(184.71+184.71)/2	-332.48		
				4.17	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 13

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
8_D	D1	(12.69-13.42)x(185.38+183.36)/2	-134.59		
181.44		(11.19-12.69)x(185.38+185.38)/2	-278.07		
		(9.37-11.19)x(190.38+185.38)/2	-341.94		
		(7.87-9.37)x(190.38+190.38)/2	-285.57		
		(6.05-7.87)x(195.38+190.38)/2	-351.04		
		(4.82-6.05)x(195.43+195.38)/2	-240.35		
		(4.85-4.82)x(195.42+195.43)/2	5.86		
		(4.88-4.85)x(195.40+195.42)/2	5.86		
		(4.89-4.88)x(195.38+195.40)/2	1.95		
		(4.90-4.89)x(195.35+195.38)/2	1.95		
		(5.91-4.90)x(195.18+195.22)/2	197.15		
		(7.73-5.91)x(190.18+195.18)/2	350.68		
		(9.23-7.73)x(190.18+190.18)/2	285.27		
		(11.05-9.23)x(185.18+190.18)/2	341.58		
		(12.55-11.05)x(185.18+185.18)/2	277.77		
		(13.15-12.55)x(183.48+185.18)/2	110.60		
		(13.42-13.15)x(183.36+183.48)/2	49.52		
				3.37	
8_E	D1	(12.69-13.39)x(185.33+183.40)/2	-129.06		
182.00		(11.19-12.69)x(185.33+185.33)/2	-278.00		
		(9.37-11.19)x(190.33+185.33)/2	-341.85		
		(7.87-9.37)x(190.33+190.33)/2	-285.49		
		(6.05-7.87)x(195.33+190.33)/2	-350.95		
		(4.82-6.05)x(195.38+195.33)/2	-240.29		
		(4.85-4.82)x(195.38+195.38)/2	5.86		
		(4.88-4.85)x(195.36+195.38)/2	5.86		
		(4.89-4.88)x(195.33+195.36)/2	1.95		
		(4.90-4.89)x(195.31+195.33)/2	1.95		
		(5.91-4.90)x(195.14+195.18)/2	197.11		
		(7.73-5.91)x(190.13+195.14)/2	350.60		
		(9.23-7.73)x(190.13+190.13)/2	285.19		
		(11.05-9.23)x(185.13+190.13)/2	341.49		
		(12.55-11.05)x(185.13+185.13)/2	277.69		
		(13.14-12.55)x(183.52+185.13)/2	108.75		
		(13.39-13.14)x(183.40+183.52)/2	45.87		
				3.32	
8_E	D2	(-6.96--4.82)x(195.06+195.14)/2	-417.51		
182.00		(-10.71--6.96)x(192.92+195.06)/2	-727.46		
		(-10.36--10.71)x(192.89+192.92)/2	67.52		
		(-6.91--10.36)x(194.86+192.89)/2	668.87		
		(-4.90--6.91)x(194.94+194.86)/2	391.75		
		(-4.89--4.90)x(195.10+195.07)/2	1.95		
		(-4.88--4.89)x(195.12+195.10)/2	1.95		
		(-4.85--4.88)x(195.14+195.12)/2	5.85		
		(-4.82--4.85)x(195.14+195.14)/2	5.85		
				1.23	
9	D1	(9.37-10.63)x(188.89+185.42)/2	-235.82		
200.00		(7.87-9.37)x(188.89+188.89)/2	-283.33		
		(6.05-7.87)x(193.89+188.89)/2	-348.33		
		(4.82-6.05)x(193.94+193.89)/2	-238.52		
		(4.85-4.82)x(193.94+193.94)/2	5.82		
		(4.88-4.85)x(193.92+193.94)/2	5.82		
		(4.89-4.88)x(193.89+193.92)/2	1.94		
		(4.90-4.89)x(193.87+193.89)/2	1.94		
		(5.91-4.90)x(193.70+193.74)/2	195.66		
		(7.73-5.91)x(188.69+193.70)/2	347.97		
		(9.23-7.73)x(188.69+188.69)/2	283.03		
		(10.38-9.23)x(185.52+188.69)/2	215.17		
		(10.63-10.38)x(185.42+185.52)/2	46.37		
				2.28	
9_A	D1	(-6.05--4.82)x(191.89+191.94)/2	-236.06		
222.00		(-7.50--6.05)x(191.06+191.89)/2	-277.64		
		(-7.44--7.50)x(190.87+191.06)/2	11.46		
		(-5.99--7.44)x(191.70+190.87)/2	277.36		
		(-4.90--5.99)x(191.74+191.70)/2	208.97		
		(-4.89--4.90)x(191.90+191.87)/2	1.92		
		(-4.88--4.89)x(191.92+191.90)/2	1.92		
		(-4.85--4.88)x(191.94+191.92)/2	5.76		
		(-4.82--4.85)x(191.94+191.94)/2	5.76		
				0.55	
9_A	D2	(9.37-10.09)x(187.13+185.17)/2	-134.03		
222.00		(7.87-9.37)x(187.13+187.13)/2	-280.69		
		(6.05-7.87)x(192.13+187.13)/2	-345.13		
		(4.82-6.05)x(192.18+192.13)/2	-236.35		
		(4.85-4.82)x(192.18+192.18)/2	5.77		
		(4.88-4.85)x(192.16+192.18)/2	5.77		
		(4.89-4.88)x(192.13+192.16)/2	1.92		
		(4.90-4.89)x(192.11+192.13)/2	1.92		
		(5.91-4.90)x(191.94+191.98)/2	193.88		
		(7.73-5.91)x(186.93+191.94)/2	344.77		
		(9.23-7.73)x(186.93+186.93)/2	280.39		
		(9.83-9.23)x(185.29+186.93)/2	111.67		
		(10.09-9.83)x(185.17+185.29)/2	48.16		
				1.95	
10	D1	(-6.05--4.82)x(191.65+191.70)/2	-235.76		
225.00		(-7.23--6.05)x(190.98+191.65)/2	-225.75		
		(-7.16--7.23)x(190.79+190.98)/2	13.36		
		(-5.99--7.16)x(191.46+190.79)/2	223.62		
		(-4.90--5.99)x(191.50+191.46)/2	208.71		
		(-4.89--4.90)x(191.66+191.63)/2	1.92		
		(-4.88--4.89)x(191.68+191.66)/2	1.92		
		(-4.85--4.88)x(191.70+191.68)/2	5.75		
		A RIPORTARE mq	-6.23		

		CALCOLO DELLE AREE		Foglio n. 14	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-6.23		
		(-4.82--4.85)x(191.70+191.70)/2	5.75		
				0.48	
10	D2	(9.37-9.96)x(186.89+185.27)/2	-109.79		
225.00		(7.87-9.37)x(186.89+186.89)/2	-280.33		
		(6.05-7.87)x(191.89+186.89)/2	-344.69		
		(4.82-6.05)x(191.94+191.89)/2	-236.06		
		(4.85-4.82)x(191.94+191.94)/2	5.76		
		(4.88-4.85)x(191.92+191.94)/2	5.76		
		(4.89-4.88)x(191.89+191.92)/2	1.92		
		(4.90-4.89)x(191.87+191.89)/2	1.92		
		(5.91-4.90)x(191.70+191.74)/2	193.64		
		(7.73-5.91)x(186.69+191.70)/2	344.33		
		(9.23-7.73)x(186.69+186.69)/2	280.03		
		(9.70-9.23)x(185.40+186.69)/2	87.44		
		(9.96-9.70)x(185.27+185.40)/2	48.19		
				1.88	
11	D1	(6.05-4.82)x(189.65+189.70)/2	233.30		
250.00		(7.21-6.05)x(190.71+189.65)/2	220.61		
		(5.99-7.21)x(189.41+190.51)/2	-231.75		
		(4.90-5.99)x(189.50+189.41)/2	-206.51		
		(4.89-4.90)x(189.66+189.63)/2	-1.90		
		(4.88-4.89)x(189.68+189.66)/2	-1.90		
		(4.85-4.88)x(189.70+189.68)/2	-5.69		
		(4.82-4.85)x(189.70+189.70)/2	-5.69		
				0.47	
11	D2	(-6.05--7.72)x(189.89+185.29)/2	313.28		
250.00		(-4.82--6.05)x(189.94+189.89)/2	233.60		
		(-4.85--4.82)x(189.94+189.94)/2	-5.70		
		(-4.88--4.85)x(189.92+189.94)/2	-5.70		
		(-4.89--4.88)x(189.89+189.92)/2	-1.90		
		(-4.90--4.89)x(189.87+189.89)/2	-1.90		
		(-5.91--4.90)x(189.70+189.74)/2	-191.62		
		(-7.44--5.91)x(185.49+189.70)/2	-287.02		
		(-7.72--7.44)x(185.29+185.49)/2	-51.91		
				1.13	
11_A	D1	(9.37-10.34)x(183.21+180.55)/2	-176.42		
270.99		(7.87-9.37)x(183.21+183.21)/2	-274.81		
		(6.05-7.87)x(188.21+183.21)/2	-337.99		
		(4.82-6.05)x(188.26+188.21)/2	-231.53		
		(4.85-4.82)x(188.26+188.26)/2	5.65		
		(4.88-4.85)x(188.24+188.26)/2	5.65		
		(4.89-4.88)x(188.22+188.24)/2	1.88		
		(4.90-4.89)x(188.19+188.22)/2	1.88		
		(5.91-4.90)x(188.02+188.06)/2	189.92		
		(7.73-5.91)x(183.01+188.02)/2	337.64		
		(9.23-7.73)x(183.01+183.01)/2	274.51		
		(10.06-9.23)x(180.73+183.01)/2	150.95		
		(10.34-10.06)x(180.55+180.73)/2	50.58		
				2.09	
11_A	D2	(-6.05--4.82)x(187.98+188.02)/2	-231.24		
270.99		(-8.90--6.05)x(186.35+187.98)/2	-533.42		
		(-8.50--8.90)x(186.34+186.35)/2	74.54		
		(-5.99--8.50)x(187.78+186.34)/2	469.52		
		(-4.90--5.99)x(187.82+187.78)/2	204.70		
		(-4.89--4.90)x(187.98+187.95)/2	1.88		
		(-4.88--4.89)x(188.00+187.98)/2	1.88		
		(-4.85--4.88)x(188.02+188.00)/2	5.64		
		(-4.82--4.85)x(188.02+188.02)/2	5.64		
				0.86	
11_B	D1	(-6.05--4.82)x(187.73+187.78)/2	-230.94		
274.00		(-8.90--6.05)x(186.10+187.73)/2	-532.71		
		(-8.46--8.90)x(186.12+186.10)/2	81.89		
		(-5.99--8.46)x(187.54+186.12)/2	461.47		
		(-4.90--5.99)x(187.58+187.54)/2	204.44		
		(-4.89--4.90)x(187.74+187.71)/2	1.88		
		(-4.88--4.89)x(187.76+187.74)/2	1.88		
		(-4.85--4.88)x(187.78+187.76)/2	5.63		
		(-4.82--4.85)x(187.78+187.78)/2	5.63		
				0.83	
11_B	D2	(9.37-10.47)x(182.97+179.94)/2	-199.60		
274.00		(7.87-9.37)x(182.97+182.97)/2	-274.45		
		(6.05-7.87)x(187.97+182.97)/2	-337.56		
		(4.82-6.05)x(188.02+187.97)/2	-231.23		
		(4.85-4.82)x(188.02+188.02)/2	5.64		
		(4.88-4.85)x(188.00+188.02)/2	5.64		
		(4.89-4.88)x(187.97+188.00)/2	1.88		
		(4.90-4.89)x(187.95+187.97)/2	1.88		
		(5.91-4.90)x(187.78+187.82)/2	189.68		
		(7.73-5.91)x(182.77+187.78)/2	337.20		
		(9.23-7.73)x(182.77+182.77)/2	274.16		
		(10.20-9.23)x(180.11+182.77)/2	176.00		
		(10.47-10.20)x(179.94+180.11)/2	48.61		
				2.15	
12	D1	(-6.05--4.82)x(187.65+187.70)/2	-230.84		
275.00		(-8.89--6.05)x(186.03+187.65)/2	-530.63		
		(-8.46--8.89)x(186.05+186.03)/2	80.00		
		(-5.99--8.46)x(187.46+186.05)/2	461.28		
		(-4.90--5.99)x(187.50+187.46)/2	204.35		
		(-4.89--4.90)x(187.66+187.63)/2	1.88		
		(-4.88--4.89)x(187.68+187.66)/2	1.88		
		A RIPORTARE mq	-12.08		

	CALCOLO DELLE AREE		Foglio n. 15

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-12.08		
		(-4.85--4.88)x(187.70+187.68)/2	5.63		
		(-4.82--4.85)x(187.70+187.70)/2	5.63		
				0.82	
12	D2	(9.37-10.51)x(182.89+179.76)/2	-206.71		
275.00		(7.87-9.37)x(182.89+182.89)/2	-274.33		
		(6.05-7.87)x(187.89+182.89)/2	-337.41		
		(4.82-6.05)x(187.94+187.89)/2	-231.14		
		(4.85-4.82)x(187.94+187.94)/2	5.64		
		(4.88-4.85)x(187.92+187.94)/2	5.64		
		(4.89-4.88)x(187.89+187.92)/2	1.88		
		(4.90-4.89)x(187.87+187.89)/2	1.88		
		(5.91-4.90)x(187.70+187.74)/2	189.60		
		(7.73-5.91)x(182.69+187.70)/2	337.05		
		(9.23-7.73)x(182.69+182.69)/2	274.03		
		(10.25-9.23)x(179.89+182.69)/2	184.92		
		(10.51-10.25)x(179.76+179.89)/2	46.75		
				2.20	
12_A	D1	(-6.69--4.82)x(186.35+186.42)/2	-348.54		
291.01		(-9.00--6.69)x(185.02+186.35)/2	-428.93		
		(-8.54--9.00)x(185.06+185.02)/2	85.12		
		(-6.63--8.54)x(186.15+185.06)/2	354.51		
		(-4.90--6.63)x(186.22+186.15)/2	322.10		
		(-4.89--4.90)x(186.38+186.35)/2	1.86		
		(-4.88--4.89)x(186.40+186.38)/2	1.86		
		(-4.85--4.88)x(186.42+186.40)/2	5.59		
		(-4.82--4.85)x(186.42+186.42)/2	5.59		
				0.84	
12_A	D2	(12.69-13.51)x(176.61+174.36)/2	-143.90		
291.01		(11.19-12.69)x(176.61+176.61)/2	-264.92		
		(9.37-11.19)x(181.61+176.61)/2	-325.98		
		(7.87-9.37)x(181.61+181.61)/2	-272.41		
		(6.05-7.87)x(186.61+181.61)/2	-335.08		
		(4.82-6.05)x(186.66+186.61)/2	-229.56		
		(4.85-4.82)x(186.65+186.66)/2	5.60		
		(4.88-4.85)x(186.64+186.65)/2	5.60		
		(4.89-4.88)x(186.61+186.64)/2	1.87		
		(4.90-4.89)x(186.59+186.61)/2	1.87		
		(5.91-4.90)x(186.42+186.46)/2	188.30		
		(7.73-5.91)x(181.41+186.42)/2	334.73		
		(9.23-7.73)x(181.41+181.41)/2	272.12		
		(11.05-9.23)x(176.41+181.41)/2	325.62		
		(12.55-11.05)x(176.41+176.41)/2	264.62		
		(13.26-12.55)x(174.45+176.41)/2	124.56		
		(13.51-13.26)x(174.36+174.45)/2	43.60		
				3.36	
12_B	D1	(-7.10--9.65)x(186.12+184.67)/2	472.76		
293.60		(-4.82--7.10)x(186.22+186.12)/2	424.47		
		(-4.85--4.82)x(186.21+186.22)/2	-5.59		
		(-4.88--4.85)x(186.19+186.21)/2	-5.59		
		(-4.89--4.88)x(186.17+186.19)/2	-1.86		
		(-4.90--4.89)x(186.14+186.17)/2	-1.86		
		(-7.04--4.90)x(185.93+186.01)/2	-397.98		
		(-9.24--7.04)x(184.67+185.93)/2	-407.66		
		(-9.65--9.24)x(184.67+184.67)/2	-75.71		
				0.98	
12_B	D2	(6.05-4.82)x(186.40+186.45)/2	229.30		
293.60		(7.87-6.05)x(181.40+186.40)/2	334.70		
		(9.37-7.87)x(181.40+181.40)/2	272.10		
		(11.19-9.37)x(176.40+181.40)/2	325.60		
		(12.69-11.19)x(176.40+176.40)/2	264.60		
		(13.72-12.69)x(173.57+176.40)/2	180.23		
		(13.48-13.72)x(173.66+173.57)/2	-41.67		
		(12.55-13.48)x(176.20+173.66)/2	-162.68		
		(11.05-12.55)x(176.20+176.20)/2	-264.30		
		(9.23-11.05)x(181.20+176.20)/2	-325.23		
		(7.73-9.23)x(181.20+181.20)/2	-271.80		
		(5.91-7.73)x(186.21+181.20)/2	-334.34		
		(4.90-5.91)x(186.25+186.21)/2	-188.09		
		(4.89-4.90)x(186.41+186.38)/2	-1.86		
		(4.88-4.89)x(186.43+186.41)/2	-1.86		
		(4.85-4.88)x(186.45+186.43)/2	-5.59		
		(4.82-4.85)x(186.45+186.45)/2	-5.59		
				3.52	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 16

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
8_A	E1	(-3.50--4.75)x(195.54+195.51)/2	244.41		
175.03		(0.00--3.50)x(195.63+195.54)/2	684.55		
		(3.50-0.00)x(195.72+195.63)/2	684.86		
		(4.75-3.50)x(195.75+195.72)/2	244.67		
		(3.50-4.75)x(195.52+195.55)/2	-244.42		
		(0.00-3.50)x(195.43+195.52)/2	-684.16		
		(-3.50-0.00)x(195.34+195.43)/2	-683.85		
		(-4.75--3.50)x(195.31+195.34)/2	-244.16		
				1.90	
8_B	E1	(-3.50--4.75)x(195.22+195.19)/2	244.01		
179.00		(0.00--3.50)x(195.31+195.22)/2	683.43		
		(3.50-0.00)x(195.40+195.31)/2	683.74		
		(4.75-3.50)x(195.43+195.40)/2	244.27		
		(3.50-4.75)x(195.20+195.23)/2	-244.02		
		(0.00-3.50)x(195.11+195.20)/2	-683.04		
		(-3.50-0.00)x(195.02+195.11)/2	-682.73		
		(-4.75--3.50)x(194.99+195.02)/2	-243.76		
				1.90	
8_C	E1	(-3.50--4.75)x(195.03+195.00)/2	243.77		
181.43		(0.00--3.50)x(195.12+195.03)/2	682.76		
		(3.50-0.00)x(195.21+195.12)/2	683.08		
		(4.75-3.50)x(195.24+195.21)/2	244.03		
		(3.50-4.75)x(195.01+195.04)/2	-243.78		
		(0.00-3.50)x(194.92+195.01)/2	-682.38		
		(-3.50-0.00)x(194.83+194.92)/2	-682.06		
		(-4.75--3.50)x(194.80+194.83)/2	-243.52		
				1.90	
8_D	E1	(4.90-5.08)x(195.23+195.04)/2	-35.12		
181.44		(4.75-4.90)x(195.23+195.23)/2	-29.28		
		(3.50-4.75)x(195.20+195.24)/2	-244.03		
		(0.00-3.50)x(195.12+195.20)/2	-683.06		
		(-3.50-0.00)x(195.03+195.12)/2	-682.76		
		(-4.75--3.50)x(195.00+195.03)/2	-243.77		
		(-4.90--4.75)x(194.99+194.99)/2	-29.25		
		(-5.10--4.90)x(194.79+194.99)/2	-38.98		
		(-4.75--5.10)x(194.80+194.79)/2	68.18		
		(-3.50--4.75)x(194.83+194.80)/2	243.52		
		(0.00--3.50)x(194.92+194.83)/2	682.06		
		(3.50-0.00)x(195.00+194.92)/2	682.36		
		(4.75-3.50)x(195.04+195.00)/2	243.77		
		(5.08-4.75)x(195.04+195.04)/2	64.36		
				2.00	
8_E	E1	(4.90-5.08)x(195.18+195.00)/2	-35.12		
182.00		(4.75-4.90)x(195.18+195.18)/2	-29.28		
		(3.50-4.75)x(195.16+195.19)/2	-243.97		
		(0.00-3.50)x(195.07+195.16)/2	-682.90		
		(-3.50-0.00)x(194.98+195.07)/2	-682.59		
		(-4.75--3.50)x(194.95+194.98)/2	-243.71		
		(-4.90--4.75)x(194.94+194.94)/2	-29.24		
		(-5.10--4.90)x(194.74+194.94)/2	-38.97		
		(-4.75--5.10)x(194.75+194.74)/2	68.16		
		(-3.50--4.75)x(194.78+194.75)/2	243.46		
		(0.00--3.50)x(194.87+194.78)/2	681.89		
		(3.50-0.00)x(194.96+194.87)/2	682.20		
		(4.75-3.50)x(194.99+194.96)/2	243.72		
		(5.08-4.75)x(195.00+194.99)/2	64.35		
				2.00	
9	E1	(4.90-5.08)x(193.74+193.56)/2	-34.86		
200.00		(4.75-4.90)x(193.74+193.74)/2	-29.06		
		(3.50-4.75)x(193.72+193.75)/2	-242.17		
		(0.00-3.50)x(193.63+193.72)/2	-677.86		
		(-3.50-0.00)x(193.54+193.63)/2	-677.55		
		(-4.75--3.50)x(193.51+193.54)/2	-241.91		
		(-4.90--4.75)x(193.50+193.50)/2	-29.03		
		(-5.10--4.90)x(193.30+193.50)/2	-38.68		
		(-4.75--5.10)x(193.31+193.30)/2	67.66		
		(-3.50--4.75)x(193.34+193.31)/2	241.66		
		(0.00--3.50)x(193.43+193.34)/2	676.85		
		(3.50-0.00)x(193.52+193.43)/2	677.16		
		(4.75-3.50)x(193.55+193.52)/2	241.92		
		(5.08-4.75)x(193.56+193.55)/2	63.87		
				2.00	
9_A	E1	(4.90-5.08)x(191.98+191.80)/2	-34.54		
222.00		(4.75-4.90)x(191.98+191.98)/2	-28.80		
		(3.50-4.75)x(191.96+191.99)/2	-239.97		
		(0.00-3.50)x(191.87+191.96)/2	-671.70		
		(-3.50-0.00)x(191.78+191.87)/2	-671.39		
		(-4.75--3.50)x(191.75+191.78)/2	-239.71		
		(-4.90--4.75)x(191.74+191.74)/2	-28.76		
		(-5.10--4.90)x(191.54+191.74)/2	-38.33		
		(-4.75--5.10)x(191.55+191.54)/2	67.04		
		(-3.50--4.75)x(191.58+191.55)/2	239.46		
		(0.00--3.50)x(191.67+191.58)/2	670.69		
		(3.50-0.00)x(191.76+191.67)/2	671.00		
		(4.75-3.50)x(191.79+191.76)/2	239.72		
		(5.08-4.75)x(191.80+191.79)/2	63.29		
				2.00	
10	E1	(4.90-5.08)x(191.74+191.56)/2	-34.50		
225.00		(4.75-4.90)x(191.74+191.74)/2	-28.76		
		(3.50-4.75)x(191.72+191.75)/2	-239.67		
		(0.00-3.50)x(191.63+191.72)/2	-670.86		
		(-3.50-0.00)x(191.54+191.63)/2	-670.55		
		A RIPORTARE mq	-1644.34		

	CALCOLO DELLE AREE		Foglio n. 17

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1644.34		
		(-4.75--3.50)x(191.51+191.54)/2	-239.41		
		(-4.90--4.75)x(191.50+191.50)/2	-28.73		
		(-5.10--4.90)x(191.30+191.50)/2	-38.28		
		(-4.75--5.10)x(191.31+191.30)/2	66.96		
		(-3.50--4.75)x(191.34+191.31)/2	239.16		
		(0.00--3.50)x(191.43+191.34)/2	669.85		
		(3.50-0.00)x(191.52+191.43)/2	670.16		
		(4.75-3.50)x(191.55+191.52)/2	239.42		
		(5.08-4.75)x(191.56+191.55)/2	63.21		
				2.00	
11 250.00	E1	(-4.90--5.08)x(189.74+189.56)/2	34.14		
		(-4.75--4.90)x(189.74+189.74)/2	28.46		
		(-3.50--4.75)x(189.72+189.75)/2	237.17		
		(-0.00--3.50)x(189.63+189.72)/2	663.86		
		(3.50--0.00)x(189.54+189.63)/2	663.55		
		(4.75-3.50)x(189.51+189.54)/2	236.91		
		(4.90-4.75)x(189.50+189.50)/2	28.43		
		(5.10-4.90)x(189.30+189.50)/2	37.88		
		(4.75-5.10)x(189.31+189.30)/2	-66.26		
		(3.50-4.75)x(189.34+189.31)/2	-236.66		
		(-0.00-3.50)x(189.43+189.34)/2	-662.85		
		(-3.50--0.00)x(189.52+189.43)/2	-663.16		
		(-4.75--3.50)x(189.55+189.52)/2	-236.92		
		(-5.08--4.75)x(189.56+189.55)/2	-62.55		
				2.00	
11_A 270.99	E1	(4.90-5.08)x(188.06+187.88)/2	-33.83		
		(4.75-4.90)x(188.06+188.06)/2	-28.21		
		(3.50-4.75)x(188.04+188.07)/2	-235.07		
		(0.00-3.50)x(187.95+188.04)/2	-657.98		
		(-3.50-0.00)x(187.87+187.95)/2	-657.68		
		(-4.75--3.50)x(187.83+187.87)/2	-234.81		
		(-4.90--4.75)x(187.82+187.82)/2	-28.17		
		(-5.10--4.90)x(187.63+187.82)/2	-37.54		
		(-4.75--5.10)x(187.63+187.63)/2	65.67		
		(-3.50--4.75)x(187.67+187.63)/2	234.56		
		(0.00--3.50)x(187.75+187.67)/2	656.98		
		(3.50-0.00)x(187.84+187.75)/2	657.28		
		(4.75-3.50)x(187.87+187.84)/2	234.82		
		(5.08-4.75)x(187.88+187.87)/2	62.00		
				1.98	
11_B 274.00	E1	(4.90-5.08)x(187.82+187.64)/2	-33.79		
		(4.75-4.90)x(187.82+187.82)/2	-28.17		
		(3.50-4.75)x(187.80+187.83)/2	-234.77		
		(0.00-3.50)x(187.71+187.80)/2	-657.14		
		(-3.50-0.00)x(187.62+187.71)/2	-656.83		
		(-4.75--3.50)x(187.59+187.62)/2	-234.51		
		(-4.90--4.75)x(187.58+187.58)/2	-28.14		
		(-5.10--4.90)x(187.38+187.58)/2	-37.50		
		(-4.75--5.10)x(187.39+187.38)/2	65.58		
		(-3.50--4.75)x(187.42+187.39)/2	234.26		
		(0.00--3.50)x(187.51+187.42)/2	656.13		
		(3.50-0.00)x(187.60+187.51)/2	656.44		
		(4.75-3.50)x(187.63+187.60)/2	234.52		
		(5.08-4.75)x(187.64+187.63)/2	61.92		
				2.00	
12 275.00	E1	(4.90-5.08)x(187.74+187.56)/2	-33.78		
		(4.75-4.90)x(187.74+187.74)/2	-28.16		
		(3.50-4.75)x(187.72+187.75)/2	-234.67		
		(0.00-3.50)x(187.63+187.72)/2	-656.86		
		(-3.50-0.00)x(187.54+187.63)/2	-656.55		
		(-4.75--3.50)x(187.51+187.54)/2	-234.41		
		(-4.90--4.75)x(187.50+187.50)/2	-28.13		
		(-5.10--4.90)x(187.30+187.50)/2	-37.48		
		(-4.75--5.10)x(187.31+187.30)/2	65.56		
		(-3.50--4.75)x(187.34+187.31)/2	234.16		
		(0.00--3.50)x(187.43+187.34)/2	655.85		
		(3.50-0.00)x(187.52+187.43)/2	656.16		
		(4.75-3.50)x(187.55+187.52)/2	234.42		
		(5.08-4.75)x(187.56+187.55)/2	61.89		
				2.00	
12_A 291.01	E1	(4.90-5.08)x(186.46+186.28)/2	-33.55		
		(4.75-4.90)x(186.46+186.46)/2	-27.97		
		(3.50-4.75)x(186.44+186.47)/2	-233.07		
		(0.00-3.50)x(186.35+186.44)/2	-652.38		
		(-3.50-0.00)x(186.26+186.35)/2	-652.07		
		(-4.75--3.50)x(186.23+186.26)/2	-232.81		
		(-4.90--4.75)x(186.22+186.22)/2	-27.93		
		(-5.10--4.90)x(186.02+186.22)/2	-37.22		
		(-4.75--5.10)x(186.03+186.02)/2	65.11		
		(-3.50--4.75)x(186.06+186.03)/2	232.56		
		(0.00--3.50)x(186.15+186.06)/2	651.37		
		(3.50-0.00)x(186.24+186.15)/2	651.68		
		(4.75-3.50)x(186.27+186.24)/2	232.82		
		(5.08-4.75)x(186.28+186.27)/2	61.47		
				1.99	
12_B 293.60	E1	(-4.90--5.10)x(186.02+185.82)/2	37.18		
		(-4.75--4.90)x(186.02+186.02)/2	27.90		
		(-3.50--4.75)x(186.06+186.03)/2	232.56		
		(0.00--3.50)x(186.14+186.06)/2	651.35		
		(3.50-0.00)x(186.23+186.14)/2	651.65		
		A RIPORTARE mq	1600.64		

	CALCOLO DELLE AREE		Foglio n. 18

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1600.64		
		(4.75-3.50)x(186.26+186.23)/2	232.81		
		(4.90-4.75)x(186.25+186.25)/2	27.94		
		(5.08-4.90)x(186.07+186.25)/2	33.51		
		(4.75-5.08)x(186.06+186.07)/2	-61.40		
		(3.50-4.75)x(186.03+186.06)/2	-232.56		
		(0.00-3.50)x(185.94+186.03)/2	-650.95		
		(-3.50-0.00)x(185.86+185.94)/2	-650.65		
		(-4.75--3.50)x(185.83+185.86)/2	-232.31		
		(-5.10--4.75)x(185.82+185.83)/2	-65.04		
				1.99	
12_C	E1	(-3.50--4.75)x(186.06+186.02)/2	232.55		
293.61		(0.00--3.50)x(186.14+186.06)/2	651.35		
		(3.50-0.00)x(186.23+186.14)/2	651.65		
		(4.75-3.50)x(186.26+186.23)/2	232.81		
		(3.50-4.75)x(186.03+186.06)/2	-232.56		
		(0.00-3.50)x(185.94+186.03)/2	-650.95		
		(-3.50-0.00)x(185.86+185.94)/2	-650.65		
		(-4.75--3.50)x(185.82+185.86)/2	-232.30		
				1.90	
13	E1	(-3.50--4.75)x(185.54+185.51)/2	231.91		
300.00		(0.00--3.50)x(185.63+185.54)/2	649.55		
		(3.50-0.00)x(185.72+185.63)/2	649.86		
		(4.75-3.50)x(185.75+185.72)/2	232.17		
		(3.50-4.75)x(185.52+185.55)/2	-231.92		
		(0.00-3.50)x(185.43+185.52)/2	-649.16		
		(-3.50-0.00)x(185.34+185.43)/2	-648.85		
		(-4.75--3.50)x(185.31+185.34)/2	-231.66		
				1.90	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 19

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
8_A	F1	(-3.50--4.75)x(195.34+195.31)/2	244.16		
175.03		(0.00--3.50)x(195.43+195.34)/2	683.85		
		(3.50-0.00)x(195.52+195.43)/2	684.16		
		(4.75-3.50)x(195.55+195.52)/2	244.42		
		(3.50-4.75)x(195.22+195.25)/2	-244.04		
		(0.00-3.50)x(195.13+195.22)/2	-683.11		
		(-3.50-0.00)x(195.04+195.13)/2	-682.80		
		(-4.75--3.50)x(195.01+195.04)/2	-243.78		
				2.86	
8_B	F1	(-3.50--4.75)x(195.02+194.99)/2	243.76		
179.00		(0.00--3.50)x(195.11+195.02)/2	682.73		
		(3.50-0.00)x(195.20+195.11)/2	683.04		
		(4.75-3.50)x(195.23+195.20)/2	244.02		
		(3.50-4.75)x(194.90+194.93)/2	-243.64		
		(0.00-3.50)x(194.81+194.90)/2	-681.99		
		(-3.50-0.00)x(194.72+194.81)/2	-681.68		
		(-4.75--3.50)x(194.69+194.72)/2	-243.38		
				2.86	
8_C	F1	(-3.50--4.75)x(194.83+194.80)/2	243.52		
181.43		(0.00--3.50)x(194.92+194.83)/2	682.06		
		(3.50-0.00)x(195.01+194.92)/2	682.38		
		(4.75-3.50)x(195.04+195.01)/2	243.78		
		(3.50-4.75)x(194.71+194.74)/2	-243.41		
		(0.00-3.50)x(194.62+194.71)/2	-681.33		
		(-3.50-0.00)x(194.53+194.62)/2	-681.01		
		(-4.75--3.50)x(194.50+194.53)/2	-243.14		
				2.85	
8_D	F1	(5.18-5.47)x(195.05+194.75)/2	-56.52		
181.44		(5.08-5.18)x(195.04+195.05)/2	-19.50		
		(5.47-5.08)x(194.75+195.04)/2	76.01		
				0.01	
8_D	F2	(4.75-5.08)x(195.04+195.04)/2	-64.36		
181.44		(3.50-4.75)x(195.00+195.04)/2	-243.77		
		(0.00-3.50)x(194.92+195.00)/2	-682.36		
		(-3.50-0.00)x(194.83+194.92)/2	-682.06		
		(-4.75--3.50)x(194.80+194.83)/2	-243.52		
		(-5.10--4.75)x(194.79+194.80)/2	-68.18		
		(-5.20--5.10)x(194.79+194.79)/2	-19.48		
		(-5.51--5.20)x(194.48+194.79)/2	-60.34		
		(-4.75--5.51)x(194.50+194.48)/2	147.81		
		(-3.50--4.75)x(194.53+194.50)/2	243.14		
		(0.00--3.50)x(194.62+194.53)/2	681.01		
		(3.50-0.00)x(194.70+194.62)/2	681.31		
		(4.75-3.50)x(194.74+194.70)/2	243.40		
		(5.47-4.75)x(194.75+194.74)/2	140.22		
		(5.18-5.47)x(195.05+194.75)/2	-56.52		
		(5.08-5.18)x(195.04+195.05)/2	-19.50		
				3.20	
8_D	F3	(-5.20--5.10)x(194.79+194.79)/2	-19.48		
181.44		(-5.51--5.20)x(194.48+194.79)/2	-60.34		
		(-5.10--5.51)x(194.79+194.48)/2	79.80		
				0.02	
8_E	F1	(5.18-5.47)x(195.00+194.71)/2	-56.51		
182.00		(5.08-5.18)x(195.00+195.00)/2	-19.50		
		(5.47-5.08)x(194.71+195.00)/2	75.99		
				0.02	
8_E	F2	(4.75-5.08)x(194.99+195.00)/2	-64.35		
182.00		(3.50-4.75)x(194.96+194.99)/2	-243.72		
		(0.00-3.50)x(194.87+194.96)/2	-682.20		
		(-3.50-0.00)x(194.78+194.87)/2	-681.89		
		(-4.75--3.50)x(194.75+194.78)/2	-243.46		
		(-5.10--4.75)x(194.74+194.75)/2	-68.16		
		(-5.20--5.10)x(194.74+194.74)/2	-19.47		
		(-5.51--5.20)x(194.43+194.74)/2	-60.32		
		(-4.75--5.51)x(194.45+194.43)/2	147.77		
		(-3.50--4.75)x(194.48+194.45)/2	243.08		
		(0.00--3.50)x(194.57+194.48)/2	680.84		
		(3.50-0.00)x(194.66+194.57)/2	681.15		
		(4.75-3.50)x(194.69+194.66)/2	243.34		
		(5.47-4.75)x(194.71+194.69)/2	140.18		
		(5.18-5.47)x(195.00+194.71)/2	-56.51		
		(5.08-5.18)x(195.00+195.00)/2	-19.50		
				3.22	
8_E	F3	(-5.20--5.10)x(194.74+194.74)/2	-19.47		
182.00		(-5.51--5.20)x(194.43+194.74)/2	-60.32		
		(-5.10--5.51)x(194.74+194.43)/2	79.78		
				0.01	
9	F1	(5.18-5.47)x(193.56+193.27)/2	-56.09		
200.00		(5.08-5.18)x(193.56+193.56)/2	-19.36		
		(5.47-5.08)x(193.27+193.56)/2	75.43		
				0.02	
9	F2	(4.75-5.08)x(193.55+193.56)/2	-63.87		
200.00		(3.50-4.75)x(193.52+193.55)/2	-241.92		
		(0.00-3.50)x(193.43+193.52)/2	-677.16		
		(-3.50-0.00)x(193.34+193.43)/2	-676.85		
		(-4.75--3.50)x(193.31+193.34)/2	-241.66		
		(-5.10--4.75)x(193.30+193.31)/2	-67.66		
		(-5.20--5.10)x(193.30+193.30)/2	-19.33		
		(-5.51--5.20)x(192.99+193.30)/2	-59.87		
		(-4.75--5.51)x(193.01+192.99)/2	146.68		
		(-3.50--4.75)x(193.04+193.01)/2	241.28		
		(0.00--3.50)x(193.13+193.04)/2	675.80		
		A RIPORTARE mq	-984.56		

	CALCOLO DELLE AREE		Foglio n. 20

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-984.56		
		(3.50-0.00)x(193.22+193.13)/2	676.11		
		(4.75-3.50)x(193.25+193.22)/2	241.54		
		(5.47-4.75)x(193.27+193.25)/2	139.15		
		(5.18-5.47)x(193.56+193.27)/2	-56.09		
		(5.08-5.18)x(193.56+193.56)/2	-19.36		
				3.21	
9	F3	(-5.20--5.10)x(193.30+193.30)/2	-19.33		
200.00		(-5.51--5.20)x(192.99+193.30)/2	-59.87		
		(-5.10--5.51)x(193.30+192.99)/2	79.19		
				0.01	
9_A	F1	(5.18-5.47)x(191.80+191.51)/2	-55.58		
222.00		(5.08-5.18)x(191.80+191.80)/2	-19.18		
		(5.47-5.08)x(191.51+191.80)/2	74.75		
				0.01	
9_A	F2	(4.75-5.08)x(191.79+191.80)/2	-63.29		
222.00		(3.50-4.75)x(191.76+191.79)/2	-239.72		
		(0.00-3.50)x(191.67+191.76)/2	-671.00		
		(-3.50-0.00)x(191.58+191.67)/2	-670.69		
		(-4.75--3.50)x(191.55+191.58)/2	-239.46		
		(-5.10--4.75)x(191.54+191.55)/2	-67.04		
		(-5.20--5.10)x(191.54+191.54)/2	-19.15		
		(-5.51--5.20)x(191.23+191.54)/2	-59.33		
		(-4.75--5.51)x(191.25+191.23)/2	145.34		
		(-3.50--4.75)x(191.28+191.25)/2	239.08		
		(0.00--3.50)x(191.37+191.28)/2	669.64		
		(3.50-0.00)x(191.46+191.37)/2	669.95		
		(4.75-3.50)x(191.49+191.46)/2	239.34		
		(5.47-4.75)x(191.51+191.49)/2	137.88		
		(5.18-5.47)x(191.80+191.51)/2	-55.58		
		(5.08-5.18)x(191.80+191.80)/2	-19.18		
				3.21	
9_A	F3	(-5.20--5.10)x(191.54+191.54)/2	-19.15		
222.00		(-5.51--5.20)x(191.23+191.54)/2	-59.33		
		(-5.10--5.51)x(191.54+191.23)/2	78.47		
				0.01	
10	F1	(5.18-5.47)x(191.56+191.27)/2	-55.51		
225.00		(5.08-5.18)x(191.56+191.56)/2	-19.16		
		(5.47-5.08)x(191.27+191.56)/2	74.65		
				0.02	
10	F2	(4.75-5.08)x(191.55+191.56)/2	-63.21		
225.00		(3.50-4.75)x(191.52+191.55)/2	-239.42		
		(0.00-3.50)x(191.43+191.52)/2	-670.16		
		(-3.50-0.00)x(191.34+191.43)/2	-669.85		
		(-4.75--3.50)x(191.31+191.34)/2	-239.16		
		(-5.10--4.75)x(191.30+191.31)/2	-66.96		
		(-5.20--5.10)x(191.30+191.30)/2	-19.13		
		(-5.51--5.20)x(190.99+191.30)/2	-59.25		
		(-4.75--5.51)x(191.01+190.99)/2	145.16		
		(-3.50--4.75)x(191.04+191.01)/2	238.78		
		(0.00--3.50)x(191.13+191.04)/2	668.80		
		(3.50-0.00)x(191.22+191.13)/2	669.11		
		(4.75-3.50)x(191.25+191.22)/2	239.04		
		(5.47-4.75)x(191.27+191.25)/2	137.71		
		(5.18-5.47)x(191.56+191.27)/2	-55.51		
		(5.08-5.18)x(191.56+191.56)/2	-19.16		
				3.21	
10	F3	(-5.20--5.10)x(191.30+191.30)/2	-19.13		
225.00		(-5.51--5.20)x(190.99+191.30)/2	-59.25		
		(-5.10--5.51)x(191.30+190.99)/2	78.37		
				0.01	
11	F1	(-5.18--5.47)x(189.56+189.27)/2	54.93		
250.00		(-5.08--5.18)x(189.56+189.56)/2	18.96		
		(-5.47--5.08)x(189.27+189.56)/2	-73.87		
				0.02	
11	F2	(-4.75--5.08)x(189.55+189.56)/2	62.55		
250.00		(-3.50--4.75)x(189.52+189.55)/2	236.92		
		(-0.00--3.50)x(189.43+189.52)/2	663.16		
		(3.50--0.00)x(189.34+189.43)/2	662.85		
		(4.75-3.50)x(189.31+189.34)/2	236.66		
		(5.10-4.75)x(189.30+189.31)/2	66.26		
		(5.20-5.10)x(189.30+189.30)/2	18.93		
		(5.51-5.20)x(188.99+189.30)/2	58.63		
		(4.75-5.51)x(189.01+188.99)/2	-143.64		
		(3.50-4.75)x(189.04+189.01)/2	-236.28		
		(-0.00-3.50)x(189.13+189.04)/2	-661.80		
		(-3.50--0.00)x(189.22+189.13)/2	-662.11		
		(-4.75--3.50)x(189.25+189.22)/2	-236.54		
		(-5.47--4.75)x(189.27+189.25)/2	-136.27		
		(-5.18--5.47)x(189.56+189.27)/2	54.93		
		(-5.08--5.18)x(189.56+189.56)/2	18.96		
				3.21	
11	F3	(5.20-5.10)x(189.30+189.30)/2	18.93		
250.00		(5.51-5.20)x(188.99+189.30)/2	58.63		
		(5.10-5.51)x(189.30+188.99)/2	-77.55		
				0.01	
11_A	F1	(5.18-5.47)x(187.88+187.59)/2	-54.44		
270.99		(5.08-5.18)x(187.88+187.88)/2	-18.79		
		(5.47-5.08)x(187.59+187.88)/2	73.22		
				0.01	
11_A	F2	(4.75-5.08)x(187.87+187.88)/2	-62.00		
		A RIPORTARE mq	-62.00		

	CALCOLO DELLE AREE		Foglio n. 21

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-62.00		
270.99		(3.50-4.75)x(187.84+187.87)/2	-234.82		
		(0.00-3.50)x(187.75+187.84)/2	-657.28		
		(-3.50-0.00)x(187.67+187.75)/2	-656.98		
		(-4.75--3.50)x(187.63+187.67)/2	-234.56		
		(-5.10--4.75)x(187.63+187.63)/2	-65.67		
		(-5.20--5.10)x(187.62+187.63)/2	-18.76		
		(-5.51--5.20)x(187.32+187.62)/2	-58.12		
		(-4.75--5.51)x(187.33+187.32)/2	142.37		
		(-3.50--4.75)x(187.37+187.33)/2	234.19		
		(0.00--3.50)x(187.45+187.37)/2	655.93		
		(3.50-0.00)x(187.54+187.45)/2	656.23		
		(4.75-3.50)x(187.57+187.54)/2	234.44		
		(5.47-4.75)x(187.59+187.57)/2	135.06		
		(5.18-5.47)x(187.88+187.59)/2	-54.44		
		(5.08-5.18)x(187.88+187.88)/2	-18.79		
				3.20	
11_A	F3	(-5.20--5.10)x(187.62+187.63)/2	-18.76		
270.99		(-5.51--5.20)x(187.32+187.62)/2	-58.12		
		(-5.10--5.51)x(187.63+187.32)/2	76.86		
				0.02	
11_B	F1	(5.18-5.47)x(187.64+187.35)/2	-54.37		
274.00		(5.08-5.18)x(187.64+187.64)/2	-18.76		
		(5.47-5.08)x(187.35+187.64)/2	73.12		
				0.01	
11_B	F2	(4.75-5.08)x(187.63+187.64)/2	-61.92		
274.00		(3.50-4.75)x(187.60+187.63)/2	-234.52		
		(0.00-3.50)x(187.51+187.60)/2	-656.44		
		(-3.50-0.00)x(187.42+187.51)/2	-656.13		
		(-4.75--3.50)x(187.39+187.42)/2	-234.26		
		(-5.10--4.75)x(187.38+187.39)/2	-65.58		
		(-5.20--5.10)x(187.38+187.38)/2	-18.74		
		(-5.51--5.20)x(187.07+187.38)/2	-58.04		
		(-4.75--5.51)x(187.09+187.07)/2	142.18		
		(-3.50--4.75)x(187.12+187.09)/2	233.88		
		(0.00--3.50)x(187.21+187.12)/2	655.08		
		(3.50-0.00)x(187.30+187.21)/2	655.39		
		(4.75-3.50)x(187.33+187.30)/2	234.14		
		(5.47-4.75)x(187.35+187.33)/2	134.88		
		(5.18-5.47)x(187.64+187.35)/2	-54.37		
		(5.08-5.18)x(187.64+187.64)/2	-18.76		
				3.21	
11_B	F3	(-5.20--5.10)x(187.38+187.38)/2	-18.74		
274.00		(-5.51--5.20)x(187.07+187.38)/2	-58.04		
		(-5.10--5.51)x(187.38+187.07)/2	76.76		
				0.02	
12	F1	(5.18-5.47)x(187.56+187.27)/2	-54.35		
275.00		(5.08-5.18)x(187.56+187.56)/2	-18.76		
		(5.47-5.08)x(187.27+187.56)/2	73.09		
				0.02	
12	F2	(4.75-5.08)x(187.55+187.56)/2	-61.89		
275.00		(3.50-4.75)x(187.52+187.55)/2	-234.42		
		(0.00-3.50)x(187.43+187.52)/2	-656.16		
		(-3.50-0.00)x(187.34+187.43)/2	-655.85		
		(-4.75--3.50)x(187.31+187.34)/2	-234.16		
		(-5.10--4.75)x(187.30+187.31)/2	-65.56		
		(-5.20--5.10)x(187.30+187.30)/2	-18.73		
		(-5.51--5.20)x(186.99+187.30)/2	-58.01		
		(-4.75--5.51)x(187.01+186.99)/2	142.12		
		(-3.50--4.75)x(187.04+187.01)/2	233.78		
		(0.00--3.50)x(187.13+187.04)/2	654.80		
		(3.50-0.00)x(187.22+187.13)/2	655.11		
		(4.75-3.50)x(187.25+187.22)/2	234.04		
		(5.47-4.75)x(187.27+187.25)/2	134.83		
		(5.18-5.47)x(187.56+187.27)/2	-54.35		
		(5.08-5.18)x(187.56+187.56)/2	-18.76		
				3.21	
12	F3	(-5.20--5.10)x(187.30+187.30)/2	-18.73		
275.00		(-5.51--5.20)x(186.99+187.30)/2	-58.01		
		(-5.10--5.51)x(187.30+186.99)/2	76.73		
				0.01	
12_A	F1	(5.18-5.47)x(186.28+185.99)/2	-53.98		
291.01		(5.08-5.18)x(186.28+186.28)/2	-18.63		
		(5.47-5.08)x(185.99+186.28)/2	72.59		
				0.02	
12_A	F2	(4.75-5.08)x(186.27+186.28)/2	-61.47		
291.01		(3.50-4.75)x(186.24+186.27)/2	-232.82		
		(0.00-3.50)x(186.15+186.24)/2	-651.68		
		(-3.50-0.00)x(186.06+186.15)/2	-651.37		
		(-4.75--3.50)x(186.03+186.06)/2	-232.56		
		(-5.10--4.75)x(186.02+186.03)/2	-65.11		
		(-5.20--5.10)x(186.02+186.02)/2	-18.60		
		(-5.51--5.20)x(185.71+186.02)/2	-57.62		
		(-4.75--5.51)x(185.73+185.71)/2	141.15		
		(-3.50--4.75)x(185.76+185.73)/2	232.18		
		(0.00--3.50)x(185.85+185.76)/2	650.32		
		(3.50-0.00)x(185.94+185.85)/2	650.63		
		(4.75-3.50)x(185.97+185.94)/2	232.44		
		(5.47-4.75)x(185.99+185.97)/2	133.91		
		(5.18-5.47)x(186.28+185.99)/2	-53.98		
		(5.08-5.18)x(186.28+186.28)/2	-18.63		
		A RIPORTARE mq	3.21		

	CALCOLO DELLE AREE		Foglio n. 22

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3.21		
				3.21	
12_A	F3	(-5.20--5.10)x(186.02+186.02)/2	-18.60		
291.01		(-5.51--5.20)x(185.71+186.02)/2	-57.62		
		(-5.10--5.51)x(186.02+185.71)/2	76.20		
				0.02	
12_B	F1	(-5.20--5.51)x(185.81+185.51)/2	57.55		
293.60		(-5.10--5.20)x(185.82+185.81)/2	18.58		
		(-5.51--5.10)x(185.51+185.82)/2	-76.12		
				0.01	
12_B	F2	(-4.75--5.10)x(185.83+185.82)/2	65.04		
293.60		(-3.50--4.75)x(185.86+185.83)/2	232.31		
		(0.00--3.50)x(185.94+185.86)/2	650.65		
		(3.50-0.00)x(186.03+185.94)/2	650.95		
		(4.75-3.50)x(186.06+186.03)/2	232.56		
		(5.08-4.75)x(186.07+186.06)/2	61.40		
		(5.18-5.08)x(186.07+186.07)/2	18.61		
		(5.47-5.18)x(185.78+186.07)/2	53.92		
		(4.75-5.47)x(185.76+185.78)/2	-133.75		
		(3.50-4.75)x(185.73+185.76)/2	-232.18		
		(0.00-3.50)x(185.64+185.73)/2	-649.90		
		(-3.50-0.00)x(185.56+185.64)/2	-649.60		
		(-4.75--3.50)x(185.53+185.56)/2	-231.93		
		(-5.51--4.75)x(185.51+185.53)/2	-141.00		
		(-5.20--5.51)x(185.81+185.51)/2	57.55		
		(-5.10--5.20)x(185.82+185.81)/2	18.58		
				3.21	
12_B	F3	(5.18-5.08)x(186.07+186.07)/2	18.61		
293.60		(5.47-5.18)x(185.78+186.07)/2	53.92		
		(5.08-5.47)x(186.07+185.78)/2	-72.51		
				0.02	
12_C	F1	(-3.50--4.75)x(185.86+185.82)/2	232.30		
293.61		(0.00--3.50)x(185.94+185.86)/2	650.65		
		(3.50-0.00)x(186.03+185.94)/2	650.95		
		(4.75-3.50)x(186.06+186.03)/2	232.56		
		(3.50-4.75)x(185.73+185.76)/2	-232.18		
		(0.00-3.50)x(185.64+185.73)/2	-649.90		
		(-3.50-0.00)x(185.56+185.64)/2	-649.60		
		(-4.75--3.50)x(185.52+185.56)/2	-231.93		
				2.85	
13	F1	(-3.50--4.75)x(185.34+185.31)/2	231.66		
300.00		(0.00--3.50)x(185.43+185.34)/2	648.85		
		(3.50-0.00)x(185.52+185.43)/2	649.16		
		(4.75-3.50)x(185.55+185.52)/2	231.92		
		(3.50-4.75)x(185.22+185.25)/2	-231.54		
		(0.00-3.50)x(185.13+185.22)/2	-648.11		
		(-3.50-0.00)x(185.04+185.13)/2	-647.80		
		(-4.75--3.50)x(185.01+185.04)/2	-231.28		
				2.86	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 23

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
8_A	a1	(-3.50--4.75)	1.25		
175.03		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
8_B	a1	(-3.50--4.75)	1.25		
179.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
8_C	a1	(-3.50--4.75)	1.25		
181.43		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
8_D	a1	(-3.50--4.75)	1.25		
181.44		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
8_E	a1	(-3.50--4.75)	1.25		
182.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
9	a1	(-3.50--4.75)	1.25		
200.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
9_A	a1	(-3.50--4.75)	1.25		
222.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
10	a1	(-3.50--4.75)	1.25		
225.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
11	a1	(3.50-4.75)	1.25		
250.00		(-0.00-3.50)	3.50		
		(-3.50--0.00)	3.50		
		(-4.75--3.50)	1.25		
				9.50	
11_A	a1	(-3.50--4.75)	1.25		
270.99		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
11_B	a1	(-3.50--4.75)	1.25		
274.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
12	a1	(-3.50--4.75)	1.25		
275.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
12_A	a1	(-3.50--4.75)	1.25		
291.01		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
12_B	a1	(-3.50--4.75)	1.25		
293.60		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
12_C	a1	(-3.50--4.75)	1.25		
293.61		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
13	a1	(-3.50--4.75)	1.25		
300.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 24

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
8_A	b1	ù((-3.50--4.75)ý+(195.59-195.56)ý)	1.25		
175.03		ù((0.00--3.50)ý+(195.68-195.59)ý)	3.50		
		ù((3.50-0.00)ý+(195.77-195.68)ý)	3.50		
		ù((4.75-3.50)ý+(195.80-195.77)ý)	1.25		
				9.50	
8_B	b1	ù((-3.50--4.75)ý+(195.27-195.24)ý)	1.25		
179.00		ù((0.00--3.50)ý+(195.36-195.27)ý)	3.50		
		ù((3.50-0.00)ý+(195.45-195.36)ý)	3.50		
		ù((4.75-3.50)ý+(195.48-195.45)ý)	1.25		
				9.50	
8_C	b1	ù((-3.50--4.75)ý+(195.08-195.05)ý)	1.25		
181.43		ù((0.00--3.50)ý+(195.17-195.08)ý)	3.50		
		ù((3.50-0.00)ý+(195.26-195.17)ý)	3.50		
		ù((4.75-3.50)ý+(195.29-195.26)ý)	1.25		
				9.50	
8_D	b1	ù((-3.50--4.75)ý+(195.08-195.05)ý)	1.25		
181.44		ù((0.00--3.50)ý+(195.17-195.08)ý)	3.50		
		ù((3.50-0.00)ý+(195.25-195.17)ý)	3.50		
		ù((4.75-3.50)ý+(195.29-195.25)ý)	1.25		
				9.50	
8_E	b1	ù((-3.50--4.75)ý+(195.03-195.00)ý)	1.25		
182.00		ù((0.00--3.50)ý+(195.12-195.03)ý)	3.50		
		ù((3.50-0.00)ý+(195.21-195.12)ý)	3.50		
		ù((4.75-3.50)ý+(195.24-195.21)ý)	1.25		
				9.50	
9	b1	ù((-3.50--4.75)ý+(193.59-193.56)ý)	1.25		
200.00		ù((0.00--3.50)ý+(193.68-193.59)ý)	3.50		
		ù((3.50-0.00)ý+(193.77-193.68)ý)	3.50		
		ù((4.75-3.50)ý+(193.80-193.77)ý)	1.25		
				9.50	
9_A	b1	ù((-3.50--4.75)ý+(191.83-191.80)ý)	1.25		
222.00		ù((0.00--3.50)ý+(191.92-191.83)ý)	3.50		
		ù((3.50-0.00)ý+(192.01-191.92)ý)	3.50		
		ù((4.75-3.50)ý+(192.04-192.01)ý)	1.25		
				9.50	
10	b1	ù((-3.50--4.75)ý+(191.59-191.56)ý)	1.25		
225.00		ù((0.00--3.50)ý+(191.68-191.59)ý)	3.50		
		ù((3.50-0.00)ý+(191.77-191.68)ý)	3.50		
		ù((4.75-3.50)ý+(191.80-191.77)ý)	1.25		
				9.50	
11	b1	ù((3.50-4.75)ý+(189.59-189.56)ý)	1.25		
250.00		ù((-0.00-3.50)ý+(189.68-189.59)ý)	3.50		
		ù((-3.50--0.00)ý+(189.77-189.68)ý)	3.50		
		ù((-4.75--3.50)ý+(189.80-189.77)ý)	1.25		
				9.50	
11_A	b1	ù((-3.50--4.75)ý+(187.92-187.88)ý)	1.25		
270.99		ù((0.00--3.50)ý+(188.00-187.92)ý)	3.50		
		ù((3.50-0.00)ý+(188.09-188.00)ý)	3.50		
		ù((4.75-3.50)ý+(188.12-188.09)ý)	1.25		
				9.50	
11_B	b1	ù((-3.50--4.75)ý+(187.67-187.64)ý)	1.25		
274.00		ù((0.00--3.50)ý+(187.76-187.67)ý)	3.50		
		ù((3.50-0.00)ý+(187.85-187.76)ý)	3.50		
		ù((4.75-3.50)ý+(187.88-187.85)ý)	1.25		
				9.50	
12	b1	ù((-3.50--4.75)ý+(187.59-187.56)ý)	1.25		
275.00		ù((0.00--3.50)ý+(187.68-187.59)ý)	3.50		
		ù((3.50-0.00)ý+(187.77-187.68)ý)	3.50		
		ù((4.75-3.50)ý+(187.80-187.77)ý)	1.25		
				9.50	
12_A	b1	ù((-3.50--4.75)ý+(186.31-186.28)ý)	1.25		
291.01		ù((0.00--3.50)ý+(186.40-186.31)ý)	3.50		
		ù((3.50-0.00)ý+(186.49-186.40)ý)	3.50		
		ù((4.75-3.50)ý+(186.52-186.49)ý)	1.25		
				9.50	
12_B	b1	ù((-3.50--4.75)ý+(186.11-186.08)ý)	1.25		
293.60		ù((0.00--3.50)ý+(186.19-186.11)ý)	3.50		
		ù((3.50-0.00)ý+(186.28-186.19)ý)	3.50		
		ù((4.75-3.50)ý+(186.31-186.28)ý)	1.25		
				9.50	
12_C	b1	ù((-3.50--4.75)ý+(186.11-186.07)ý)	1.25		
293.61		ù((0.00--3.50)ý+(186.19-186.11)ý)	3.50		
		ù((3.50-0.00)ý+(186.28-186.19)ý)	3.50		
		ù((4.75-3.50)ý+(186.31-186.28)ý)	1.25		
				9.50	
13	b1	ù((-3.50--4.75)ý+(185.59-185.56)ý)	1.25		
300.00		ù((0.00--3.50)ý+(185.68-185.59)ý)	3.50		
		ù((3.50-0.00)ý+(185.77-185.68)ý)	3.50		
		ù((4.75-3.50)ý+(185.80-185.77)ý)	1.25		
				9.50	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 25

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
8_B	c1	ù((-5.67--6.55)ý+(192.80-192.77)ý)	0.88		
179.00		ù((-5.48--5.67)ý+(192.79-192.80)ý)	0.19		
		ù((-4.43--5.48)ý+(192.70-192.79)ý)	1.05		
				2.12	
8_C	c1	ù((-6.53--6.55)ý+(192.65-192.65)ý)	0.02		
181.43		ù((-6.36--6.53)ý+(192.60-192.65)ý)	0.18		
		ù((-6.25--6.36)ý+(192.58-192.60)ý)	0.11		
		ù((-6.24--6.25)ý+(192.57-192.58)ý)	0.01		
		ù((-4.01--6.24)ý+(192.59-192.57)ý)	2.23		
		ù((-3.82--4.01)ý+(192.59-192.59)ý)	0.19		
		ù((-3.63--3.82)ý+(192.58-192.59)ý)	0.19		
		ù((-3.02--3.63)ý+(192.57-192.58)ý)	0.61		
				3.54	
8_D	c1	ù((-4.04--6.23)ý+(192.59-192.58)ý)	2.19		
181.44		ù((-3.84--4.04)ý+(192.59-192.59)ý)	0.20		
		ù((-3.65--3.84)ý+(192.58-192.59)ý)	0.19		
		ù((-3.01--3.65)ý+(192.57-192.58)ý)	0.64		
				3.22	
8_E	c1	ù((-10.13--10.36)ý+(192.64-192.69)ý)	0.24		
182.00		ù((-8.26--10.13)ý+(192.63-192.64)ý)	1.87		
		ù((-8.14--8.26)ý+(192.66-192.63)ý)	0.12		
		ù((-7.91--8.14)ý+(192.66-192.66)ý)	0.23		
		ù((-7.72--7.91)ý+(192.66-192.66)ý)	0.19		
		ù((-7.58--7.72)ý+(192.66-192.66)ý)	0.14		
		ù((-6.34--7.58)ý+(192.62-192.66)ý)	1.24		
		ù((-6.29--6.34)ý+(192.63-192.62)ý)	0.05		
		ù((-6.25--6.29)ý+(192.62-192.63)ý)	0.04		
		ù((-6.23--6.25)ý+(192.62-192.62)ý)	0.02		
		ù((-6.21--6.23)ý+(192.61-192.62)ý)	0.02		
		ù((-6.15--6.21)ý+(192.60-192.61)ý)	0.06		
		ù((-5.52--6.15)ý+(192.61-192.60)ý)	0.63		
		ù((-4.98--5.52)ý+(192.58-192.61)ý)	0.54		
		ù((-4.45--4.98)ý+(192.56-192.58)ý)	0.53		
		ù((-3.30--4.45)ý+(192.55-192.56)ý)	1.15		
		ù((-3.13--3.30)ý+(192.54-192.55)ý)	0.17		
		ù((-3.04--3.13)ý+(192.54-192.54)ý)	0.09		
		ù((-3.01--3.04)ý+(192.54-192.54)ý)	0.03		
		ù((-2.98--3.01)ý+(192.54-192.54)ý)	0.03		
		ù((-2.94--2.98)ý+(192.54-192.54)ý)	0.04		
		ù((-2.91--2.94)ý+(192.53-192.54)ý)	0.03		
		ù((-2.72--2.91)ý+(192.53-192.53)ý)	0.19		
				7.65	
9	c1	ù((-0.45--1.31)ý+(191.07-191.30)ý)	0.89		
200.00		ù((0.57--0.45)ý+(190.80-191.07)ý)	1.06		
		ù((0.83-0.57)ý+(190.85-190.80)ý)	0.26		
		ù((1.16-0.83)ý+(190.91-190.85)ý)	0.34		
		ù((1.21-1.16)ý+(190.93-190.91)ý)	0.05		
		ù((1.52-1.21)ý+(191.06-190.93)ý)	0.34		
		ù((1.55-1.52)ý+(191.13-191.06)ý)	0.08		
		ù((1.59-1.55)ý+(191.22-191.13)ý)	0.10		
				3.12	
9_A	c1	ù((0.86-0.78)ý+(189.75-189.74)ý)	0.08		
222.00		ù((1.02-0.86)ý+(189.75-189.75)ý)	0.16		
		ù((1.19-1.02)ý+(189.74-189.75)ý)	0.17		
		ù((1.33-1.19)ý+(189.74-189.74)ý)	0.14		
		ù((2.37-1.33)ý+(189.63-189.74)ý)	1.05		
		ù((2.39-2.37)ý+(189.62-189.63)ý)	0.02		
		ù((3.12-2.39)ý+(189.49-189.62)ý)	0.74		
		ù((3.16-3.12)ý+(189.60-189.51)ý)	0.10		
				2.46	
10	c1	ù((2.95-1.06)ý+(189.33-189.55)ý)	1.90		
225.00		ù((3.02-2.95)ý+(189.32-189.33)ý)	0.07		
		ù((3.39-3.02)ý+(189.28-189.32)ý)	0.37		
		ù((3.45-3.39)ý+(189.37-189.28)ý)	0.11		
		ù((3.48-3.45)ý+(189.43-189.37)ý)	0.07		
				2.52	
11	c1	ù((-2.62--2.53)ý+(187.99-188.01)ý)	0.09		
250.00		ù((-3.66--2.62)ý+(187.83-187.99)ý)	1.05		
		ù((-4.53--3.66)ý+(187.70-187.83)ý)	0.88		
		ù((-4.63--4.53)ý+(187.78-187.70)ý)	0.13		
		ù((-4.76--4.63)ý+(187.89-187.78)ý)	0.17		
				2.32	
11_A	c1	ù((0.16--0.94)ý+(186.13-186.40)ý)	1.13		
270.99		ù((0.46-0.16)ý+(186.06-186.13)ý)	0.31		
		ù((0.57-0.46)ý+(186.04-186.06)ý)	0.11		
		ù((0.81-0.57)ý+(185.98-186.04)ý)	0.25		
		ù((0.93-0.81)ý+(186.08-185.98)ý)	0.16		
		ù((0.99-0.93)ý+(186.12-186.08)ý)	0.07		
		ù((1.12-0.99)ý+(186.23-186.12)ý)	0.17		
		ù((1.15-1.12)ý+(186.25-186.23)ý)	0.04		
				2.24	
11_B	c1	ù((-1.27--1.51)ý+(186.10-186.16)ý)	0.25		
274.00		ù((0.35--1.27)ý+(185.73-186.10)ý)	1.66		
		ù((0.45-0.35)ý+(185.79-185.73)ý)	0.12		
		ù((0.80-0.45)ý+(186.00-185.79)ý)	0.41		
				2.44	
12	c1	ù((-0.40--1.70)ý+(185.83-186.09)ý)	1.33		
275.00		ù((-0.10--0.40)ý+(185.77-185.83)ý)	0.31		
		ù((0.29--0.10)ý+(185.68-185.77)ý)	0.40		
		ù((0.66-0.29)ý+(185.89-185.68)ý)	0.43		
		ù((0.69-0.66)ý+(185.91-185.89)ý)	0.04		
				2.51	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 26

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
12_A 291.01	c1	Û((-7.69--8.54)ý+(184.81-184.86)ý)	0.85		
		Û((-7.46--7.69)ý+(184.80-184.81)ý)	0.23		
		Û((-7.18--7.46)ý+(184.80-184.80)ý)	0.28		
		Û((-7.11--7.18)ý+(184.83-184.80)ý)	0.08		
		Û((-7.08--7.11)ý+(184.84-184.83)ý)	0.03		
		Û((-7.00--7.08)ý+(184.84-184.84)ý)	0.08		
		Û((-6.98--7.00)ý+(184.86-184.84)ý)	0.03		
		Û((-6.91--6.98)ý+(184.90-184.86)ý)	0.08		
		Û((-6.86--6.91)ý+(184.91-184.90)ý)	0.05		
		Û((-6.66--6.86)ý+(184.96-184.91)ý)	0.21		
				1.92	

Il Direttore dei Lavori	L'Impresa	

		CALCOLO DELLE LUNGHEZZE		Foglio n. 27	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
8_B	e1	ù((-5.67--6.55)ý+(192.40-192.37)ý)	0.88		
179.00		ù((-5.48--5.67)ý+(192.39-192.40)ý)	0.19		
		ù((-4.43--5.48)ý+(192.30-192.39)ý)	1.05		
				2.12	
8_C	e1	ù((-6.53--6.55)ý+(192.25-192.25)ý)	0.02		
181.43		ù((-6.36--6.53)ý+(192.20-192.25)ý)	0.18		
		ù((-6.25--6.36)ý+(192.18-192.20)ý)	0.11		
		ù((-6.24--6.25)ý+(192.17-192.18)ý)	0.01		
		ù((-4.01--6.24)ý+(192.19-192.17)ý)	2.23		
		ù((-3.82--4.01)ý+(192.19-192.19)ý)	0.19		
		ù((-3.63--3.82)ý+(192.18-192.19)ý)	0.19		
		ù((-3.02--3.63)ý+(192.17-192.18)ý)	0.61		
				3.54	
8_D	e1	ù((-4.04--6.23)ý+(192.19-192.18)ý)	2.19		
181.44		ù((-3.84--4.04)ý+(192.19-192.19)ý)	0.20		
		ù((-3.65--3.84)ý+(192.18-192.19)ý)	0.19		
		ù((-3.01--3.65)ý+(192.17-192.18)ý)	0.64		
				3.22	
8_E	e1	ù((-10.13--10.36)ý+(192.24-192.29)ý)	0.24		
182.00		ù((-8.26--10.13)ý+(192.23-192.24)ý)	1.87		
		ù((-8.14--8.26)ý+(192.26-192.23)ý)	0.12		
		ù((-7.91--8.14)ý+(192.26-192.26)ý)	0.23		
		ù((-7.72--7.91)ý+(192.26-192.26)ý)	0.19		
		ù((-7.58--7.72)ý+(192.26-192.26)ý)	0.14		
		ù((-6.34--7.58)ý+(192.22-192.26)ý)	1.24		
		ù((-6.29--6.34)ý+(192.23-192.22)ý)	0.05		
		ù((-6.25--6.29)ý+(192.22-192.23)ý)	0.04		
		ù((-6.23--6.25)ý+(192.22-192.22)ý)	0.02		
		ù((-6.21--6.23)ý+(192.21-192.22)ý)	0.02		
		ù((-6.15--6.21)ý+(192.20-192.21)ý)	0.06		
		ù((-5.52--6.15)ý+(192.21-192.20)ý)	0.63		
		ù((-4.98--5.52)ý+(192.18-192.21)ý)	0.54		
		ù((-4.45--4.98)ý+(192.16-192.18)ý)	0.53		
		ù((-3.30--4.45)ý+(192.15-192.16)ý)	1.15		
		ù((-3.13--3.30)ý+(192.14-192.15)ý)	0.17		
		ù((-3.04--3.13)ý+(192.14-192.14)ý)	0.09		
		ù((-3.01--3.04)ý+(192.14-192.14)ý)	0.03		
		ù((-2.98--3.01)ý+(192.14-192.14)ý)	0.03		
		ù((-2.94--2.98)ý+(192.14-192.14)ý)	0.04		
		ù((-2.91--2.94)ý+(192.13-192.14)ý)	0.03		
		ù((-2.72--2.91)ý+(192.13-192.13)ý)	0.19		
				7.65	
				0.00	
9	e2	ù((-0.45--1.31)ý+(190.67-190.90)ý)	0.89		
200.00		ù((0.57--0.45)ý+(190.40-190.67)ý)	1.06		
		ù((0.83-0.57)ý+(190.45-190.40)ý)	0.26		
		ù((1.16-0.83)ý+(190.51-190.45)ý)	0.34		
		ù((1.21-1.16)ý+(190.53-190.51)ý)	0.05		
		ù((1.52-1.21)ý+(190.66-190.53)ý)	0.34		
		ù((1.55-1.52)ý+(190.73-190.66)ý)	0.08		
		ù((1.59-1.55)ý+(190.82-190.73)ý)	0.10		
				3.12	
9_A	e1	ù((0.86-0.78)ý+(189.35-189.34)ý)	0.08		
222.00		ù((1.02-0.86)ý+(189.35-189.35)ý)	0.16		
		ù((1.19-1.02)ý+(189.34-189.35)ý)	0.17		
		ù((1.33-1.19)ý+(189.34-189.34)ý)	0.14		
		ù((2.37-1.33)ý+(189.23-189.34)ý)	1.05		
		ù((2.39-2.37)ý+(189.22-189.23)ý)	0.02		
		ù((3.12-2.39)ý+(189.09-189.22)ý)	0.74		
		ù((3.16-3.12)ý+(189.20-189.11)ý)	0.10		
				2.46	
10	e1	ù((2.95-1.06)ý+(188.93-189.15)ý)	1.90		
225.00		ù((3.02-2.95)ý+(188.92-188.93)ý)	0.07		
		ù((3.39-3.02)ý+(188.88-188.92)ý)	0.37		
		ù((3.45-3.39)ý+(188.97-188.88)ý)	0.11		
		ù((3.48-3.45)ý+(189.03-188.97)ý)	0.07		
				2.52	
11	e1	ù((-2.62--2.53)ý+(187.59-187.61)ý)	0.09		
250.00		ù((-3.66--2.62)ý+(187.43-187.59)ý)	1.05		
		ù((-4.53--3.66)ý+(187.30-187.43)ý)	0.88		
		ù((-4.63--4.53)ý+(187.38-187.30)ý)	0.13		
		ù((-4.76--4.63)ý+(187.49-187.38)ý)	0.17		
				2.32	
11_A	e1	ù((0.16--0.94)ý+(185.73-186.00)ý)	1.13		
270.99		ù((0.46-0.16)ý+(185.66-185.73)ý)	0.31		
		ù((0.57-0.46)ý+(185.64-185.66)ý)	0.11		
		ù((0.81-0.57)ý+(185.58-185.64)ý)	0.25		
		ù((0.93-0.81)ý+(185.68-185.58)ý)	0.16		
		ù((0.99-0.93)ý+(185.72-185.68)ý)	0.07		
		ù((1.12-0.99)ý+(185.83-185.72)ý)	0.17		
		ù((1.15-1.12)ý+(185.85-185.83)ý)	0.04		
				2.24	
11_B	e1	ù((-1.27--1.51)ý+(185.70-185.76)ý)	0.25		
274.00		ù((0.35--1.27)ý+(185.33-185.70)ý)	1.66		
		ù((0.45-0.35)ý+(185.39-185.33)ý)	0.12		
		ù((0.80-0.45)ý+(185.60-185.39)ý)	0.41		
				2.44	
12	e1	ù((-0.40--1.70)ý+(185.43-185.69)ý)	1.33		
275.00		ù((-0.10--0.40)ý+(185.37-185.43)ý)	0.31		
		ù((0.29--0.10)ý+(185.28-185.37)ý)	0.40		
		ù((0.66-0.29)ý+(185.49-185.28)ý)	0.43		
		ù((0.69-0.66)ý+(185.51-185.49)ý)	0.04		
		A RIPORTARE ml	2.51		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 28

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.51		
				2.51	
12_A 291.01	e1	ù((-7.69--8.54)ý+(184.41-184.46)ý)	0.85		
		ù((-7.46--7.69)ý+(184.40-184.41)ý)	0.23		
		ù((-7.18--7.46)ý+(184.40-184.40)ý)	0.28		
		ù((-7.11--7.18)ý+(184.43-184.40)ý)	0.08		
		ù((-7.08--7.11)ý+(184.44-184.43)ý)	0.03		
		ù((-7.00--7.08)ý+(184.44-184.44)ý)	0.08		
		ù((-6.98--7.00)ý+(184.46-184.44)ý)	0.03		
		ù((-6.91--6.98)ý+(184.50-184.46)ý)	0.08		
		ù((-6.86--6.91)ý+(184.51-184.50)ý)	0.05		
		ù((-6.66--6.86)ý+(184.56-184.51)ý)	0.21		
				1.92	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 29

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
8_D	g1	ù((6.05-4.82)ý+(195.38-195.43)ý)	1.23		
181.44		ù((7.87-6.05)ý+(190.38-195.38)ý)	5.32		
		ù((9.37-7.87)ý+(190.38-190.38)ý)	1.50		
		ù((11.19-9.37)ý+(185.38-190.38)ý)	5.32		
		ù((12.69-11.19)ý+(185.38-185.38)ý)	1.50		
		ù((13.42-12.69)ý+(183.36-185.38)ý)	2.15		
				17.02	
8_D	g2	ù((-7.82--4.82)ý+(195.07-195.19)ý)	3.00		
181.44		ù((-11.59--7.82)ý+(192.92-195.07)ý)	4.34		
				7.34	
8_E	g1	ù((6.05-4.82)ý+(195.33-195.38)ý)	1.23		
182.00		ù((7.87-6.05)ý+(190.33-195.33)ý)	5.32		
		ù((9.37-7.87)ý+(190.33-190.33)ý)	1.50		
		ù((11.19-9.37)ý+(185.33-190.33)ý)	5.32		
		ù((12.69-11.19)ý+(185.33-185.33)ý)	1.50		
		ù((13.39-12.69)ý+(183.40-185.33)ý)	2.05		
				16.92	
8_E	g2	ù((-6.96--4.82)ý+(195.06-195.14)ý)	2.14		
182.00		ù((-10.71--6.96)ý+(192.92-195.06)ý)	4.32		
				6.46	
9	g1	ù((6.05-4.82)ý+(193.89-193.94)ý)	1.23		
200.00		ù((7.87-6.05)ý+(188.89-193.89)ý)	5.32		
		ù((9.37-7.87)ý+(188.89-188.89)ý)	1.50		
		ù((10.63-9.37)ý+(185.42-188.89)ý)	3.69		
				11.74	
9_A	g2	ù((6.05-4.82)ý+(192.13-192.18)ý)	1.23		
222.00		ù((7.87-6.05)ý+(187.13-192.13)ý)	5.32		
		ù((9.37-7.87)ý+(187.13-187.13)ý)	1.50		
		ù((10.09-9.37)ý+(185.17-187.13)ý)	2.09		
				10.14	
9_A	g1	ù((-6.05--4.82)ý+(191.89-191.94)ý)	1.23		
222.00		ù((-7.50--6.05)ý+(191.06-191.89)ý)	1.67		
				2.90	
10	g2	ù((6.05-4.82)ý+(191.89-191.94)ý)	1.23		
225.00		ù((7.87-6.05)ý+(186.89-191.89)ý)	5.32		
		ù((9.37-7.87)ý+(186.89-186.89)ý)	1.50		
		ù((9.96-9.37)ý+(185.27-186.89)ý)	1.72		
				9.77	
10	g1	ù((-6.05--4.82)ý+(191.65-191.70)ý)	1.23		
225.00		ù((-7.23--6.05)ý+(190.98-191.65)ý)	1.36		
				2.59	
11	g2	ù((-6.05--4.82)ý+(189.89-189.94)ý)	1.23		
250.00		ù((-7.72--6.05)ý+(185.29-189.89)ý)	4.89		
				6.12	
11	g1	ù((6.05-4.82)ý+(189.65-189.70)ý)	1.23		
250.00		ù((7.21-6.05)ý+(190.71-189.65)ý)	1.57		
				2.80	
11_A	g1	ù((6.05-4.82)ý+(188.21-188.26)ý)	1.23		
270.99		ù((7.87-6.05)ý+(183.21-188.21)ý)	5.32		
		ù((9.37-7.87)ý+(183.21-183.21)ý)	1.50		
		ù((10.34-9.37)ý+(180.55-183.21)ý)	2.83		
				10.88	
11_A	g2	ù((-6.05--4.82)ý+(187.98-188.02)ý)	1.23		
270.99		ù((-8.90--6.05)ý+(186.35-187.98)ý)	3.28		
				4.51	
11_B	g2	ù((6.05-4.82)ý+(187.97-188.02)ý)	1.23		
274.00		ù((7.87-6.05)ý+(182.97-187.97)ý)	5.32		
		ù((9.37-7.87)ý+(182.97-182.97)ý)	1.50		
		ù((10.47-9.37)ý+(179.94-182.97)ý)	3.22		
				11.27	
11_B	g1	ù((-6.05--4.82)ý+(187.73-187.78)ý)	1.23		
274.00		ù((-8.90--6.05)ý+(186.10-187.73)ý)	3.28		
				4.51	
12	g2	ù((6.05-4.82)ý+(187.89-187.94)ý)	1.23		
275.00		ù((7.87-6.05)ý+(182.89-187.89)ý)	5.32		
		ù((9.37-7.87)ý+(182.89-182.89)ý)	1.50		
		ù((10.51-9.37)ý+(179.76-182.89)ý)	3.33		
				11.38	
12	g1	ù((-6.05--4.82)ý+(187.65-187.70)ý)	1.23		
275.00		ù((-8.89--6.05)ý+(186.03-187.65)ý)	3.27		
				4.50	
12_A	g2	ù((6.05-4.82)ý+(186.61-186.66)ý)	1.23		
291.01		ù((7.87-6.05)ý+(181.61-186.61)ý)	5.32		
		ù((9.37-7.87)ý+(181.61-181.61)ý)	1.50		
		ù((11.19-9.37)ý+(176.61-181.61)ý)	5.32		
		ù((12.69-11.19)ý+(176.61-176.61)ý)	1.50		
		ù((13.51-12.69)ý+(174.36-176.61)ý)	2.39		
				17.26	
12_A	g1	ù((-6.69--4.82)ý+(186.35-186.42)ý)	1.87		
291.01		ù((-9.00--6.69)ý+(185.02-186.35)ý)	2.67		
				4.54	
12_B	g1	ù((-7.10--4.82)ý+(186.12-186.22)ý)	2.28		
293.60		ù((-9.65--7.10)ý+(184.67-186.12)ý)	2.93		
				5.21	
12_B	g2	ù((6.05-4.82)ý+(186.40-186.45)ý)	1.23		
293.60		ù((7.87-6.05)ý+(181.40-186.40)ý)	5.32		
		ù((9.37-7.87)ý+(181.40-181.40)ý)	1.50		
		ù((11.19-9.37)ý+(176.40-181.40)ý)	5.32		
		ù((12.69-11.19)ý+(176.40-176.40)ý)	1.50		
		ù((13.72-12.69)ý+(173.57-176.40)ý)	3.01		
				17.88	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 30

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
8_A	h1	ù((-3.93--6.55)ý+(191.00-192.68)ý)	3.11		
175.03		ù((-3.73--3.93)ý+(190.92-191.00)ý)	0.22		
		ù((-3.30--3.73)ý+(190.72-190.92)ý)	0.47		
		ù((-2.63--3.30)ý+(190.42-190.72)ý)	0.73		
		ù((-1.86--2.63)ý+(190.06-190.42)ý)	0.85		
		ù((-1.71--1.86)ý+(190.00-190.06)ý)	0.16		
		ù((0.12--1.71)ý+(189.41-190.00)ý)	1.92		
		ù((1.16-0.12)ý+(189.00-189.41)ý)	1.12		
		ù((1.74-1.16)ý+(188.59-189.00)ý)	0.71		
		ù((2.62-1.74)ý+(188.00-188.59)ý)	1.06		
		ù((3.45-2.62)ý+(187.51-188.00)ý)	0.96		
		ù((4.57-3.45)ý+(187.00-187.51)ý)	1.23		
		ù((4.75-4.57)ý+(186.95-187.00)ý)	0.19		
				12.73	
8_B	h1	ù((-3.11--4.43)ý+(191.79-192.90)ý)	1.72		
179.00		ù((-2.56--3.11)ý+(191.24-191.79)ý)	0.78		
		ù((-1.76--2.56)ý+(190.64-191.24)ý)	1.00		
		ù((-0.92--1.76)ý+(190.20-190.64)ý)	0.95		
		ù((0.74--0.92)ý+(189.81-190.20)ý)	1.71		
		ù((1.69-0.74)ý+(189.43-189.81)ý)	1.02		
		ù((2.19-1.69)ý+(189.00-189.43)ý)	0.66		
		ù((2.74-2.19)ý+(188.55-189.00)ý)	0.71		
		ù((3.51-2.74)ý+(188.00-188.55)ý)	0.95		
		ù((3.98-3.51)ý+(187.92-188.00)ý)	0.48		
		ù((4.75-3.98)ý+(187.58-187.92)ý)	0.84		
				10.82	
8_C	h1	ù((-2.34--3.02)ý+(192.16-192.77)ý)	0.91		
181.43		ù((-0.72--2.34)ý+(190.73-192.16)ý)	2.16		
		ù((0.20--0.72)ý+(190.00-190.73)ý)	1.17		
		ù((1.00-0.20)ý+(189.71-190.00)ý)	0.85		
		ù((2.74-1.00)ý+(189.00-189.71)ý)	1.88		
		ù((2.97-2.74)ý+(188.83-189.00)ý)	0.29		
		ù((4.73-2.97)ý+(187.97-188.83)ý)	1.96		
				9.22	
8_D	h1	ù((-2.35--3.01)ý+(192.18-192.77)ý)	0.89		
181.44		ù((-1.08--2.35)ý+(191.00-192.18)ý)	1.73		
		ù((-0.73--1.08)ý+(190.74-191.00)ý)	0.44		
		ù((0.20--0.73)ý+(190.00-190.74)ý)	1.19		
		ù((0.99-0.20)ý+(189.72-190.00)ý)	0.84		
		ù((2.74-0.99)ý+(189.00-189.72)ý)	1.89		
		ù((2.97-2.74)ý+(188.83-189.00)ý)	0.29		
		ù((4.64-2.97)ý+(188.02-188.83)ý)	1.86		
		ù((4.74-4.64)ý+(187.96-188.02)ý)	0.12		
		ù((7.71-4.74)ý+(186.33-187.96)ý)	3.39		
		ù((10.07-7.71)ý+(185.00-186.33)ý)	2.71		
		ù((12.17-10.07)ý+(183.91-185.00)ý)	2.37		
		ù((13.15-12.17)ý+(183.48-183.91)ý)	1.07		
				18.79	
8_E	h1	ù((-2.49--2.72)ý+(192.55-192.73)ý)	0.29		
182.00		ù((-0.82--2.49)ý+(191.00-192.55)ý)	2.28		
		ù((0.00--0.82)ý+(190.34-191.00)ý)	1.05		
		ù((0.42-0.00)ý+(190.00-190.34)ý)	0.54		
		ù((0.80-0.42)ý+(189.85-190.00)ý)	0.41		
		ù((2.66-0.80)ý+(189.11-189.85)ý)	2.00		
		ù((2.87-2.66)ý+(189.00-189.11)ý)	0.24		
		ù((4.29-2.87)ý+(188.27-189.00)ý)	1.60		
		ù((4.95-4.29)ý+(188.00-188.27)ý)	0.71		
		ù((5.53-4.95)ý+(187.58-188.00)ý)	0.72		
		ù((8.27-5.53)ý+(186.03-187.58)ý)	3.15		
		ù((10.14-8.27)ý+(185.00-186.03)ý)	2.13		
		ù((11.35-10.14)ý+(184.35-185.00)ý)	1.37		
		ù((13.14-11.35)ý+(183.52-184.35)ý)	1.97		
				18.46	
9	h1	ù((2.52-1.59)ý+(190.03-191.42)ý)	1.67		
200.00		ù((2.74-2.52)ý+(189.69-190.03)ý)	0.40		
		ù((3.32-2.74)ý+(189.00-189.69)ý)	0.90		
		ù((4.76-3.32)ý+(188.21-189.00)ý)	1.64		
		ù((5.13-4.76)ý+(188.05-188.21)ý)	0.40		
		ù((5.83-5.13)ý+(187.89-188.05)ý)	0.72		
		ù((6.56-5.83)ý+(187.35-187.89)ý)	0.91		
		ù((6.97-6.56)ý+(187.00-187.35)ý)	0.54		
		ù((8.88-6.97)ý+(186.18-187.00)ý)	2.08		
		ù((9.25-8.88)ý+(186.00-186.18)ý)	0.41		
		ù((9.61-9.25)ý+(185.84-186.00)ý)	0.39		
		ù((10.38-9.61)ý+(185.52-185.84)ý)	0.83		
				10.89	
9_A	h1	ù((3.42-3.16)ý+(189.59-189.80)ý)	0.33		
222.00		ù((3.87-3.42)ý+(189.22-189.59)ý)	0.58		
		ù((4.98-3.87)ý+(188.23-189.22)ý)	1.49		
		ù((5.11-4.98)ý+(188.11-188.23)ý)	0.18		
		ù((5.16-5.11)ý+(188.08-188.11)ý)	0.06		
		ù((5.23-5.16)ý+(188.00-188.08)ý)	0.11		
		ù((5.27-5.23)ý+(187.96-188.00)ý)	0.06		
		ù((6.01-5.27)ý+(187.00-187.96)ý)	1.21		
		ù((7.15-6.01)ý+(186.56-187.00)ý)	1.22		
		ù((8.49-7.15)ý+(186.00-186.56)ý)	1.45		
		ù((9.83-8.49)ý+(185.29-186.00)ý)	1.52		
				8.21	
10	h1	ù((4.82-3.48)ý+(188.57-189.63)ý)	1.71		
225.00		ù((5.43-4.82)ý+(188.10-188.57)ý)	0.77		
		ù((5.55-5.43)ý+(188.00-188.10)ý)	0.16		
		ù((5.66-5.55)ý+(187.86-188.00)ý)	0.18		
		A RIPORTARE ml	2.82		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 31	
GRADONATURA SCARPATE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.82		
		ù((6.40-5.66)ý+(187.00-187.86)ý)	1.13		
		ù((8.47-6.40)ý+(186.00-187.00)ý)	2.30		
		ù((9.70-8.47)ý+(185.40-186.00)ý)	1.37		
				7.62	
11	h1	ù((-6.24--4.76)ý+(186.51-188.09)ý)	2.16		
250.00		ù((-6.69--6.24)ý+(186.00-186.51)ý)	0.68		
		ù((-7.44--6.69)ý+(185.49-186.00)ý)	0.91		
				3.75	
11_A	h1	ù((1.39-1.15)ý+(186.22-186.45)ý)	0.33		
270.99		ù((2.71-1.39)ý+(185.00-186.22)ý)	1.80		
		ù((4.99-2.71)ý+(184.08-185.00)ý)	2.46		
		ù((5.32-4.99)ý+(183.92-184.08)ý)	0.37		
		ù((6.70-5.32)ý+(183.00-183.92)ý)	1.66		
		ù((8.17-6.70)ý+(182.00-183.00)ý)	1.78		
		ù((8.57-8.17)ý+(181.72-182.00)ý)	0.49		
		ù((9.66-8.57)ý+(181.00-181.72)ý)	1.31		
		ù((10.04-9.66)ý+(180.74-181.00)ý)	0.46		
				10.66	
11_B	h1	ù((1.14-0.80)ý+(185.83-186.20)ý)	0.50		
274.00		ù((1.89-1.14)ý+(185.00-185.83)ý)	1.12		
		ù((2.01-1.89)ý+(184.95-185.00)ý)	0.13		
		ù((4.60-2.01)ý+(184.00-184.95)ý)	2.76		
		ù((6.01-4.60)ý+(183.00-184.00)ý)	1.73		
		ù((7.45-6.01)ý+(182.00-183.00)ý)	1.75		
		ù((8.89-7.45)ý+(181.00-182.00)ý)	1.75		
		ù((9.45-8.89)ý+(180.61-181.00)ý)	0.68		
		ù((10.20-9.45)ý+(180.11-180.61)ý)	0.90		
				11.32	
12	h1	ù((0.99-0.69)ý+(185.80-186.11)ý)	0.43		
275.00		ù((1.74-0.99)ý+(185.00-185.80)ý)	1.10		
		ù((3.07-1.74)ý+(184.48-185.00)ý)	1.43		
		ù((4.33-3.07)ý+(184.00-184.48)ý)	1.35		
		ù((5.74-4.33)ý+(183.00-184.00)ý)	1.73		
		ù((7.13-5.74)ý+(182.00-183.00)ý)	1.71		
		ù((8.57-7.13)ý+(181.00-182.00)ý)	1.75		
		ù((9.86-8.57)ý+(180.11-181.00)ý)	1.57		
		ù((10.25-9.86)ý+(179.89-180.11)ý)	0.45		
				11.52	
12_A	h1	ù((-6.52--6.66)ý+(184.99-185.16)ý)	0.22		
291.01		ù((-5.69--6.52)ý+(183.89-184.99)ý)	1.38		
		ù((-5.61--5.69)ý+(183.78-183.89)ý)	0.14		
		ù((-5.17--5.61)ý+(183.88-183.78)ý)	0.45		
		ù((-4.98--5.17)ý+(183.57-183.88)ý)	0.36		
		ù((-4.61--4.98)ý+(183.42-183.57)ý)	0.40		
		ù((-4.41--4.61)ý+(183.34-183.42)ý)	0.22		
		ù((-4.28--4.41)ý+(183.27-183.34)ý)	0.15		
		ù((-3.63--4.28)ý+(183.00-183.27)ý)	0.70		
		ù((-3.23--3.63)ý+(182.91-183.00)ý)	0.41		
		ù((-2.99--3.23)ý+(182.77-182.91)ý)	0.28		
		ù((-2.52--2.99)ý+(182.54-182.77)ý)	0.52		
		ù((-2.08--2.52)ý+(182.28-182.54)ý)	0.51		
		ù((-1.79--2.08)ý+(182.11-182.28)ý)	0.34		
		ù((-1.52--1.79)ý+(182.00-182.11)ý)	0.29		
		ù((-0.26--1.52)ý+(181.65-182.00)ý)	1.31		
		ù((0.00--0.26)ý+(181.53-181.65)ý)	0.29		
		ù((1.19-0.00)ý+(180.99-181.53)ý)	1.31		
		ù((2.99-1.19)ý+(180.00-180.99)ý)	2.05		
		ù((4.70-2.99)ý+(179.00-180.00)ý)	1.98		
		ù((6.20-4.70)ý+(178.14-179.00)ý)	1.73		
		ù((7.37-6.20)ý+(177.45-178.14)ý)	1.36		
		ù((9.86-7.37)ý+(176.00-177.45)ý)	2.88		
		ù((11.75-9.86)ý+(175.00-176.00)ý)	2.14		
		ù((12.65-11.75)ý+(174.67-175.00)ý)	0.96		
		ù((13.26-12.65)ý+(174.45-174.67)ý)	0.65		
				23.03	
12_B	h1	ù((-9.18--9.24)ý+(184.67-184.67)ý)	0.06		
293.60		ù((-8.93--9.18)ý+(184.79-184.67)ý)	0.28		
		ù((-8.75--8.93)ý+(184.88-184.79)ý)	0.20		
		ù((-7.72--8.75)ý+(183.40-184.88)ý)	1.80		
		ù((-7.66--7.72)ý+(183.30-183.40)ý)	0.12		
		ù((-7.64--7.66)ý+(183.28-183.30)ý)	0.03		
		ù((-7.45--7.64)ý+(183.00-183.28)ý)	0.34		
		ù((-7.40--7.45)ý+(182.97-183.00)ý)	0.06		
		ù((-6.10--7.40)ý+(182.22-182.97)ý)	1.50		
		ù((-5.71--6.10)ý+(182.05-182.22)ý)	0.43		
		ù((-5.68--5.71)ý+(182.03-182.05)ý)	0.04		
		ù((-5.57--5.68)ý+(182.00-182.03)ý)	0.11		
		ù((-3.97--5.57)ý+(181.60-182.00)ý)	1.65		
		ù((-3.04--3.97)ý+(181.22-181.60)ý)	1.00		
		ù((-3.02--3.04)ý+(181.22-181.22)ý)	0.02		
		ù((-2.38--3.02)ý+(181.00-181.22)ý)	0.68		
		ù((-2.01--2.38)ý+(180.92-181.00)ý)	0.38		
		ù((-1.80--2.01)ý+(180.87-180.92)ý)	0.22		
		ù((-0.20--1.80)ý+(180.52-180.87)ý)	1.64		
		ù((1.11--0.20)ý+(180.05-180.52)ý)	1.39		
		ù((1.13-1.11)ý+(180.05-180.05)ý)	0.02		
		ù((1.25-1.13)ý+(180.00-180.05)ý)	0.13		
		ù((2.18-1.25)ý+(179.46-180.00)ý)	1.08		
		ù((2.98-2.18)ý+(179.00-179.46)ý)	0.92		
		ù((3.04-2.98)ý+(178.97-179.00)ý)	0.07		
		A RIPORTARE ml	14.17		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 32

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	14.17		
		Ù((4.65-3.04)ý+(178.00-178.97)ý)	1.88		
		Ù((4.70-4.65)ý+(177.97-178.00)ý)	0.06		
		Ù((6.41-4.70)ý+(177.00-177.97)ý)	1.97		
		Ù((6.85-6.41)ý+(176.75-177.00)ý)	0.51		
		Ù((7.70-6.85)ý+(176.28-176.75)ý)	0.97		
		Ù((7.99-7.70)ý+(176.11-176.28)ý)	0.34		
		Ù((8.19-7.99)ý+(176.00-176.11)ý)	0.23		
		Ù((8.81-8.19)ý+(175.65-176.00)ý)	0.71		
		Ù((9.94-8.81)ý+(175.00-175.65)ý)	1.30		
		Ù((10.49-9.94)ý+(174.79-175.00)ý)	0.59		
		Ù((12.33-10.49)ý+(174.08-174.79)ý)	1.97		
		Ù((12.49-12.33)ý+(174.02-174.08)ý)	0.17		
		Ù((12.54-12.49)ý+(174.00-174.02)ý)	0.05		
		Ù((13.48-12.54)ý+(173.66-174.00)ý)	1.00		
				25.92	
12_C 293.61	h1	Ù((-6.10--6.55)ý+(182.21-182.47)ý)	0.52		
		Ù((-5.71--6.10)ý+(182.04-182.21)ý)	0.43		
		Ù((-5.68--5.71)ý+(182.03-182.04)ý)	0.03		
		Ù((-5.59--5.68)ý+(182.00-182.03)ý)	0.09		
		Ù((-3.97--5.59)ý+(181.59-182.00)ý)	1.67		
		Ù((-3.03--3.97)ý+(181.22-181.59)ý)	1.01		
		Ù((-3.01--3.03)ý+(181.21-181.22)ý)	0.02		
		Ù((-2.39--3.01)ý+(181.00-181.21)ý)	0.65		
		Ù((-2.01--2.39)ý+(180.92-181.00)ý)	0.39		
		Ù((-1.79--2.01)ý+(180.86-180.92)ý)	0.23		
		Ù((-0.20--1.79)ý+(180.52-180.86)ý)	1.63		
		Ù((1.13--0.20)ý+(180.04-180.52)ý)	1.41		
		Ù((1.14-1.13)ý+(180.04-180.04)ý)	0.01		
		Ù((1.24-1.14)ý+(180.00-180.04)ý)	0.11		
		Ù((2.02-1.24)ý+(179.55-180.00)ý)	0.90		
		Ù((2.97-2.02)ý+(179.00-179.55)ý)	1.10		
		Ù((3.04-2.97)ý+(178.96-179.00)ý)	0.08		
		Ù((4.64-3.04)ý+(178.00-178.96)ý)	1.87		
		Ù((4.71-4.64)ý+(177.96-178.00)ý)	0.08		
		Ù((4.75-4.71)ý+(177.94-177.96)ý)	0.04		
				12.27	
13 300.00	h1	Ù((-6.30--6.55)ý+(180.47-180.52)ý)	0.25		
		Ù((-5.97--6.30)ý+(180.39-180.47)ý)	0.34		
		Ù((-4.25--5.97)ý+(180.00-180.39)ý)	1.76		
		Ù((-4.08--4.25)ý+(179.91-180.00)ý)	0.19		
		Ù((-3.74--4.08)ý+(179.74-179.91)ý)	0.38		
		Ù((-2.85--3.74)ý+(179.28-179.74)ý)	1.00		
		Ù((-2.28--2.85)ý+(179.00-179.28)ý)	0.64		
		Ù((-1.71--2.28)ý+(178.71-179.00)ý)	0.64		
		Ù((-1.00--1.71)ý+(178.36-178.71)ý)	0.79		
		Ù((-0.61--1.00)ý+(178.15-178.36)ý)	0.44		
		Ù((-0.31--0.61)ý+(178.00-178.15)ý)	0.34		
		Ù((0.82--0.31)ý+(177.41-178.00)ý)	1.27		
		Ù((1.61-0.82)ý+(177.00-177.41)ý)	0.89		
		Ù((2.21-1.61)ý+(176.69-177.00)ý)	0.68		
		Ù((3.07-2.21)ý+(176.22-176.69)ý)	0.98		
		Ù((3.31-3.07)ý+(176.10-176.22)ý)	0.27		
		Ù((3.48-3.31)ý+(176.00-176.10)ý)	0.20		
		Ù((4.75-3.48)ý+(175.30-176.00)ý)	1.45		
				12.51	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 33

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
10	11	11	A1	0.05	25.00	12.50	0.625	
225.00	250.00	11	A2	0.99	25.00	12.50	12.375	
								13.000
11	11_A	11	A1	0.05	20.99	10.50	0.525	
250.00	270.99	11	A2	0.99	20.99	10.50	10.395	
								10.920

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	23.920

	COMPUTO DEI VOLUMI		Foglio n. 34

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
8_A	8_B	8_A	B1	57.53	3.97	1.98	113.909	
175.03	179.00	8_B	B1	44.80	3.97	1.98	88.704	
								202.613
8_B	8_C	8_B	B1	44.80	2.43	1.22	54.656	
179.00	181.43	8_C	B1	38.79	2.43	1.22	47.324	
								101.980
8_C	8_D	8_C	B1	38.79	0.01	0.00	0.000	
8_C	8_D	8_D	B1	74.99	0.01	0.00	0.000	
8_D	8_E	8_D	B1	74.99	0.56	0.28	20.997	
181.44	182.00	8_E	B1	71.77	0.56	0.28	20.096	
								41.093
8_E	9	8_E	B1	71.77	18.00	9.00	645.930	
182.00	200.00	9	B1	42.02	18.00	9.00	378.180	
								1024.110
9	9_A	9	B1	42.02	22.00	11.00	462.220	
200.00	222.00	9_A	B1	24.78	22.00	11.00	272.580	
								734.800
9_A	10	9_A	B1	24.78	3.00	1.50	37.170	
222.00	225.00	10	B1	21.52	3.00	1.50	32.280	
								69.450
10	11	10	B1	21.52	25.00	12.50	269.000	
225.00	250.00	11	B1	10.14	25.00	12.50	126.750	
								395.750
11	11_A	11	B1	10.14	20.99	10.50	106.470	
250.00	270.99	11_A	B1	24.34	20.99	10.50	255.570	
								362.040
11_A	11_B	11_A	B1	24.34	3.01	1.50	36.510	
270.99	274.00	11_B	B1	26.32	3.01	1.50	39.480	
								75.990
11_B	12	11_B	B1	26.32	1.00	0.50	13.160	
274.00	275.00	12	B1	27.16	1.00	0.50	13.580	
								26.740
12	12_A	12	B1	27.16	16.01	8.00	217.280	
275.00	291.01	12_A	B1	76.96	16.01	8.00	615.680	
								832.960
12_A	12_B	12_A	B1	76.96	2.59	1.30	100.048	
291.01	293.60	12_B	B1	98.70	2.59	1.30	128.310	
								228.358
12_B	12_C	12_B	B1	98.70	0.01	0.00	0.000	
12_B	12_C	12_C	B1	54.66	0.01	0.00	0.000	
12_C	13	12_C	B1	54.66	6.39	3.19	174.365	
293.61	300.00	13	B1	74.57	6.39	3.19	237.878	
								412.243

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	4508.127

	COMPUTO DEI VOLUMI		Foglio n. 35

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
8_A	8_B	8_A	C1	4.13	3.97	1.98	8.177	
175.03	179.00	8_B	C1	4.21	3.97	1.98	8.336	
								16.513
8_B	8_C	8_B	C1	4.21	2.43	1.22	5.136	
179.00	181.43	8_C	C1	4.18	2.43	1.22	5.100	
								10.236
8_C	8_D	8_C	C1	4.18	0.01	0.00	0.000	
8_C	8_D	8_D	C1	6.19	0.01	0.00	0.000	
8_D	8_E	8_D	C1	6.19	0.56	0.28	1.733	
181.44	182.00	8_E	C1	5.56	0.56	0.28	1.557	
								3.290
8_E	9	8_E	C1	5.56	18.00	9.00	50.040	
182.00	200.00	9	C1	4.90	18.00	9.00	44.100	
								94.140
9	9_A	9	C1	4.90	22.00	11.00	53.900	
200.00	222.00	9_A	C1	4.90	22.00	11.00	53.900	
								107.800
9_A	10	9_A	C1	4.90	3.00	1.50	7.350	
222.00	225.00	10	C1	4.88	3.00	1.50	7.320	
								14.670
10	11	10	C1	4.88	25.00	12.50	61.000	
225.00	250.00	11	C1	3.67	25.00	12.50	45.875	
		11	C2	0.04	25.00	12.50	0.500	
								107.375
11	11_A	11	C1	3.67	20.99	10.50	38.535	
250.00	270.99	11	C2	0.04	20.99	10.50	0.420	
		11_A	C1	4.90	20.99	10.50	51.450	
								90.405
11_A	11_B	11_A	C1	4.90	3.01	1.50	7.350	
270.99	274.00	11_B	C1	4.89	3.01	1.50	7.335	
								14.685
11_B	12	11_B	C1	4.89	1.00	0.50	2.445	
274.00	275.00	12	C1	4.90	1.00	0.50	2.450	
								4.895
12	12_A	12	C1	4.90	16.01	8.00	39.200	
275.00	291.01	12_A	C1	5.37	16.01	8.00	42.960	
								82.160
12_A	12_B	12_A	C1	5.37	2.59	1.30	6.981	
291.01	293.60	12_B	C1	0.08	2.59	1.30	0.104	
								7.085
12_B	12_C	12_B	C1	0.08	0.01	0.00	0.000	
12_B	12_C	12_C	C1	4.18	0.01	0.00	0.000	
12_C	13	12_C	C1	4.18	6.39	3.19	13.334	
293.61	300.00	13	C1	4.17	6.39	3.19	13.302	
								26.636

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	579.890

	COMPUTO DEI VOLUMI		Foglio n. 36

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
8_C	8_D	8_D	D1	3.37	0.01	0.00	0.000	
8_D	8_E	8_D	D1	3.37	0.56	0.28	0.944	
181.44	182.00	8_E	D1	3.32	0.56	0.28	0.930	
		8_E	D2	1.23	0.56	0.28	0.344	
								2.218
8_E	9	8_E	D1	3.32	18.00	9.00	29.880	
182.00	200.00	8_E	D2	1.23	18.00	9.00	11.070	
		9	D1	2.28	18.00	9.00	20.520	
								61.470
9	9_A	9	D1	2.28	22.00	11.00	25.080	
200.00	222.00	9_A	D1	0.55	22.00	11.00	6.050	
		9_A	D2	1.95	22.00	11.00	21.450	
								52.580
9_A	10	9_A	D1	0.55	3.00	1.50	0.825	
222.00	225.00	9_A	D2	1.95	3.00	1.50	2.925	
		10	D1	0.48	3.00	1.50	0.720	
		10	D2	1.88	3.00	1.50	2.820	
								7.290
10	11	10	D1	0.48	25.00	12.50	6.000	
225.00	250.00	10	D2	1.88	25.00	12.50	23.500	
		11	D1	0.47	25.00	12.50	5.875	
		11	D2	1.13	25.00	12.50	14.125	
								49.500
11	11_A	11	D1	0.47	20.99	10.50	4.935	
250.00	270.99	11	D2	1.13	20.99	10.50	11.865	
		11_A	D1	2.09	20.99	10.50	21.945	
		11_A	D2	0.86	20.99	10.50	9.030	
								47.775
11_A	11_B	11_A	D1	2.09	3.01	1.50	3.135	
270.99	274.00	11_A	D2	0.86	3.01	1.50	1.290	
		11_B	D1	0.83	3.01	1.50	1.245	
		11_B	D2	2.15	3.01	1.50	3.225	
								8.895
11_B	12	11_B	D1	0.83	1.00	0.50	0.415	
274.00	275.00	11_B	D2	2.15	1.00	0.50	1.075	
		12	D1	0.82	1.00	0.50	0.410	
		12	D2	2.20	1.00	0.50	1.100	
								3.000
12	12_A	12	D1	0.82	16.01	8.00	6.560	
275.00	291.01	12	D2	2.20	16.01	8.00	17.600	
		12_A	D1	0.84	16.01	8.00	6.720	
		12_A	D2	3.36	16.01	8.00	26.880	
								57.760
12_A	12_B	12_A	D1	0.84	2.59	1.30	1.092	
291.01	293.60	12_A	D2	3.36	2.59	1.30	4.368	
		12_B	D1	0.98	2.59	1.30	1.274	
		12_B	D2	3.52	2.59	1.30	4.576	
								11.310
12_B	12_C	12_B	D1	0.98	0.01	0.00	0.000	
12_B	12_C	12_B	D2	3.52	0.01	0.00	0.000	

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	301.798

	COMPUTO DEI VOLUMI		Foglio n. 37

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
8_A	8_B	8_A	E1	1.90	3.97	1.98	3.762	
175.03	179.00	8_B	E1	1.90	3.97	1.98	3.762	
								7.524
8_B	8_C	8_B	E1	1.90	2.43	1.22	2.318	
179.00	181.43	8_C	E1	1.90	2.43	1.22	2.318	
								4.636
8_C	8_D	8_C	E1	1.90	0.01	0.00	0.000	
8_C	8_D	8_D	E1	2.00	0.01	0.00	0.000	
8_D	8_E	8_D	E1	2.00	0.56	0.28	0.560	
181.44	182.00	8_E	E1	2.00	0.56	0.28	0.560	
								1.120
8_E	9	8_E	E1	2.00	18.00	9.00	18.000	
182.00	200.00	9	E1	2.00	18.00	9.00	18.000	
								36.000
9	9_A	9	E1	2.00	22.00	11.00	22.000	
200.00	222.00	9_A	E1	2.00	22.00	11.00	22.000	
								44.000
9_A	10	9_A	E1	2.00	3.00	1.50	3.000	
222.00	225.00	10	E1	2.00	3.00	1.50	3.000	
								6.000
10	11	10	E1	2.00	25.00	12.50	25.000	
225.00	250.00	11	E1	2.00	25.00	12.50	25.000	
								50.000
11	11_A	11	E1	2.00	20.99	10.50	21.000	
250.00	270.99	11_A	E1	1.98	20.99	10.50	20.790	
								41.790
11_A	11_B	11_A	E1	1.98	3.01	1.50	2.970	
270.99	274.00	11_B	E1	2.00	3.01	1.50	3.000	
								5.970
11_B	12	11_B	E1	2.00	1.00	0.50	1.000	
274.00	275.00	12	E1	2.00	1.00	0.50	1.000	
								2.000
12	12_A	12	E1	2.00	16.01	8.00	16.000	
275.00	291.01	12_A	E1	1.99	16.01	8.00	15.920	
								31.920
12_A	12_B	12_A	E1	1.99	2.59	1.30	2.587	
291.01	293.60	12_B	E1	1.99	2.59	1.30	2.587	
								5.174
12_B	12_C	12_B	E1	1.99	0.01	0.00	0.000	
12_B	12_C	12_C	E1	1.90	0.01	0.00	0.000	
12_C	13	12_C	E1	1.90	6.39	3.19	6.061	
293.61	300.00	13	E1	1.90	6.39	3.19	6.061	
								12.122

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	248.256

	COMPUTO DEI VOLUMI		Foglio n. 38

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
8_A	8_B	8_A	F1	2.86	3.97	1.98	5.663	
175.03	179.00	8_B	F1	2.86	3.97	1.98	5.663	
								11.326
8_B	8_C	8_B	F1	2.86	2.43	1.22	3.489	
179.00	181.43	8_C	F1	2.85	2.43	1.22	3.477	
								6.966
8_C	8_D	8_C	F1	2.85	0.01	0.00	0.000	
8_C	8_D	8_D	F1	0.01	0.01	0.00	0.000	
8_C	8_D	8_D	F2	3.20	0.01	0.00	0.000	
8_C	8_D	8_D	F3	0.02	0.01	0.00	0.000	
8_D	8_E	8_D	F1	0.01	0.56	0.28	0.003	
181.44	182.00	8_D	F2	3.20	0.56	0.28	0.896	
		8_D	F3	0.02	0.56	0.28	0.006	
		8_E	F1	0.02	0.56	0.28	0.006	
		8_E	F2	3.22	0.56	0.28	0.902	
		8_E	F3	0.01	0.56	0.28	0.003	
								1.816
8_E	9	8_E	F1	0.02	18.00	9.00	0.180	
182.00	200.00	8_E	F2	3.22	18.00	9.00	28.980	
		8_E	F3	0.01	18.00	9.00	0.090	
		9	F1	0.02	18.00	9.00	0.180	
		9	F2	3.21	18.00	9.00	28.890	
		9	F3	0.01	18.00	9.00	0.090	
								58.410
9	9_A	9	F1	0.02	22.00	11.00	0.220	
200.00	222.00	9	F2	3.21	22.00	11.00	35.310	
		9	F3	0.01	22.00	11.00	0.110	
		9_A	F1	0.01	22.00	11.00	0.110	
		9_A	F2	3.21	22.00	11.00	35.310	
		9_A	F3	0.01	22.00	11.00	0.110	
								71.170
9_A	10	9_A	F1	0.01	3.00	1.50	0.015	
222.00	225.00	9_A	F2	3.21	3.00	1.50	4.815	
		9_A	F3	0.01	3.00	1.50	0.015	
		10	F1	0.02	3.00	1.50	0.030	
		10	F2	3.21	3.00	1.50	4.815	
		10	F3	0.01	3.00	1.50	0.015	
								9.705
10	11	10	F1	0.02	25.00	12.50	0.250	
225.00	250.00	10	F2	3.21	25.00	12.50	40.125	
		10	F3	0.01	25.00	12.50	0.125	
		11	F1	0.02	25.00	12.50	0.250	
		11	F2	3.21	25.00	12.50	40.125	
		11	F3	0.01	25.00	12.50	0.125	
								81.000
11	11_A	11	F1	0.02	20.99	10.50	0.210	
250.00	270.99	11	F2	3.21	20.99	10.50	33.705	
		11	F3	0.01	20.99	10.50	0.105	
		11_A	F1	0.01	20.99	10.50	0.105	
		11_A	F2	3.20	20.99	10.50	33.600	
		11_A	F3	0.02	20.99	10.50	0.210	
								67.935
11_A	11_B	11_A	F1	0.01	3.01	1.50	0.015	
270.99	274.00	11_A	F2	3.20	3.01	1.50	4.800	
		11_A	F3	0.02	3.01	1.50	0.030	
		11_B	F1	0.01	3.01	1.50	0.015	
		11_B	F2	3.21	3.01	1.50	4.815	
		11_B	F3	0.02	3.01	1.50	0.030	
								9.705
11_B	12	11_B	F1	0.01	1.00	0.50	0.005	
274.00	275.00	11_B	F2	3.21	1.00	0.50	1.605	
		11_B	F3	0.02	1.00	0.50	0.010	
		12	F1	0.02	1.00	0.50	0.010	
		12	F2	3.21	1.00	0.50	1.605	
		12	F3	0.01	1.00	0.50	0.005	
								3.240
12	12_A	12	F1	0.02	16.01	8.00	0.160	
275.00	291.01	12	F2	3.21	16.01	8.00	25.680	
		12	F3	0.01	16.01	8.00	0.080	
		12_A	F1	0.02	16.01	8.00	0.160	
		12_A	F2	3.21	16.01	8.00	25.680	
		12_A	F3	0.02	16.01	8.00	0.160	
								51.920
12_A	12_B	12_A	F1	0.02	2.59	1.30	0.026	
291.01	293.60	12_A	F2	3.21	2.59	1.30	4.173	
		12_A	F3	0.02	2.59	1.30	0.026	
		12_B	F1	0.01	2.59	1.30	0.013	
		12_B	F2	3.21	2.59	1.30	4.173	
		12_B	F3	0.02	2.59	1.30	0.026	
								8.437
12_B	12_C	12_B	F1	0.01	0.01	0.00	0.000	
12_B	12_C	12_B	F2	3.21	0.01	0.00	0.000	
12_B	12_C	12_B	F3	0.02	0.01	0.00	0.000	
12_B	12_C	12_C	F1	2.85	0.01	0.00	0.000	
12_C	13	12_C	F1	2.85	6.39	3.19	9.091	
293.61	300.00	13	F1	2.86	6.39	3.19	9.123	
								18.214

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	399.844

	COMPUTO DI SUPERFICI		Foglio n. 39

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
8_A	8_B	8_A	a1	9.50	3.97	1.98	18.81	
175.03	179.00	8_B	a1	9.50	3.97	1.98	18.81	
								37.62
8_B	8_C	8_B	a1	9.50	2.43	1.22	11.59	
179.00	181.43	8_C	a1	9.50	2.43	1.22	11.59	
								23.18
8_C	8_D	8_C	a1	9.50	0.01	0.00	0.00	
8_C	8_D	8_D	a1	9.50	0.01	0.00	0.00	
8_D	8_E	8_D	a1	9.50	0.56	0.28	2.66	
181.44	182.00	8_E	a1	9.50	0.56	0.28	2.66	
								5.32
8_E	9	8_E	a1	9.50	18.00	9.00	85.50	
182.00	200.00	9	a1	9.50	18.00	9.00	85.50	
								171.00
9	9_A	9	a1	9.50	22.00	11.00	104.50	
200.00	222.00	9_A	a1	9.50	22.00	11.00	104.50	
								209.00
9_A	10	9_A	a1	9.50	3.00	1.50	14.25	
222.00	225.00	10	a1	9.50	3.00	1.50	14.25	
								28.50
10	11	10	a1	9.50	25.00	12.50	118.75	
225.00	250.00	11	a1	9.50	25.00	12.50	118.75	
								237.50
11	11_A	11	a1	9.50	20.99	10.50	99.75	
250.00	270.99	11_A	a1	9.50	20.99	10.50	99.75	
								199.50
11_A	11_B	11_A	a1	9.50	3.01	1.50	14.25	
270.99	274.00	11_B	a1	9.50	3.01	1.50	14.25	
								28.50
11_B	12	11_B	a1	9.50	1.00	0.50	4.75	
274.00	275.00	12	a1	9.50	1.00	0.50	4.75	
								9.50
12	12_A	12	a1	9.50	16.01	8.00	76.00	
275.00	291.01	12_A	a1	9.50	16.01	8.00	76.00	
								152.00
12_A	12_B	12_A	a1	9.50	2.59	1.30	12.35	
291.01	293.60	12_B	a1	9.50	2.59	1.30	12.35	
								24.70
12_B	12_C	12_B	a1	9.50	0.01	0.00	0.00	
12_B	12_C	12_C	a1	9.50	0.01	0.00	0.00	
12_C	13	12_C	a1	9.50	6.39	3.19	30.31	
293.61	300.00	13	a1	9.50	6.39	3.19	30.31	
								60.62

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1186.94

	COMPUTO DI SUPERFICI		Foglio n. 40

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
8_A	8_B	8_A	b1	9.50	3.97	1.98	18.81	
175.03	179.00	8_B	b1	9.50	3.97	1.98	18.81	
								37.62
8_B	8_C	8_B	b1	9.50	2.43	1.22	11.59	
179.00	181.43	8_C	b1	9.50	2.43	1.22	11.59	
								23.18
8_C	8_D	8_C	b1	9.50	0.01	0.00	0.00	
8_C	8_D	8_D	b1	9.50	0.01	0.00	0.00	
8_D	8_E	8_D	b1	9.50	0.56	0.28	2.66	
181.44	182.00	8_E	b1	9.50	0.56	0.28	2.66	
								5.32
8_E	9	8_E	b1	9.50	18.00	9.00	85.50	
182.00	200.00	9	b1	9.50	18.00	9.00	85.50	
								171.00
9	9_A	9	b1	9.50	22.00	11.00	104.50	
200.00	222.00	9_A	b1	9.50	22.00	11.00	104.50	
								209.00
9_A	10	9_A	b1	9.50	3.00	1.50	14.25	
222.00	225.00	10	b1	9.50	3.00	1.50	14.25	
								28.50
10	11	10	b1	9.50	25.00	12.50	118.75	
225.00	250.00	11	b1	9.50	25.00	12.50	118.75	
								237.50
11	11_A	11	b1	9.50	20.99	10.50	99.75	
250.00	270.99	11_A	b1	9.50	20.99	10.50	99.75	
								199.50
11_A	11_B	11_A	b1	9.50	3.01	1.50	14.25	
270.99	274.00	11_B	b1	9.50	3.01	1.50	14.25	
								28.50
11_B	12	11_B	b1	9.50	1.00	0.50	4.75	
274.00	275.00	12	b1	9.50	1.00	0.50	4.75	
								9.50
12	12_A	12	b1	9.50	16.01	8.00	76.00	
275.00	291.01	12_A	b1	9.50	16.01	8.00	76.00	
								152.00
12_A	12_B	12_A	b1	9.50	2.59	1.30	12.35	
291.01	293.60	12_B	b1	9.50	2.59	1.30	12.35	
								24.70
12_B	12_C	12_B	b1	9.50	0.01	0.00	0.00	
12_B	12_C	12_C	b1	9.50	0.01	0.00	0.00	
12_C	13	12_C	b1	9.50	6.39	3.19	30.31	
293.61	300.00	13	b1	9.50	6.39	3.19	30.31	
								60.62

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1186.94

	COMPUTO DI SUPERFICI		Foglio n. 41

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
8_A	8_B	8_B	c1	2.12	3.97	1.98	4.20	
								4.20
8_B	8_C	8_B	c1	2.12	2.43	1.22	2.59	
179.00	181.43	8_C	c1	3.54	2.43	1.22	4.32	
								6.91
8_C	8_D	8_C	c1	3.54	0.01	0.00	0.00	
8_C	8_D	8_D	c1	3.22	0.01	0.00	0.00	
8_D	8_E	8_D	c1	3.22	0.56	0.28	0.90	
181.44	182.00	8_E	c1	7.65	0.56	0.28	2.14	
								3.04
8_E	9	8_E	c1	7.65	18.00	9.00	68.85	
182.00	200.00	9	c1	3.12	18.00	9.00	28.08	
								96.93
9	9_A	9	c1	3.12	22.00	11.00	34.32	
200.00	222.00	9_A	c1	2.46	22.00	11.00	27.06	
								61.38
9_A	10	9_A	c1	2.46	3.00	1.50	3.69	
222.00	225.00	10	c1	2.52	3.00	1.50	3.78	
								7.47
10	11	10	c1	2.52	25.00	12.50	31.50	
225.00	250.00	11	c1	2.32	25.00	12.50	29.00	
								60.50
11	11_A	11	c1	2.32	20.99	10.50	24.36	
250.00	270.99	11_A	c1	2.24	20.99	10.50	23.52	
								47.88
11_A	11_B	11_A	c1	2.24	3.01	1.50	3.36	
270.99	274.00	11_B	c1	2.44	3.01	1.50	3.66	
								7.02
11_B	12	11_B	c1	2.44	1.00	0.50	1.22	
274.00	275.00	12	c1	2.51	1.00	0.50	1.25	
								2.47
12	12_A	12	c1	2.51	16.01	8.00	20.08	
275.00	291.01	12_A	c1	1.92	16.01	8.00	15.36	
								35.44
12_A	12_B	12_A	c1	1.92	2.59	1.30	2.50	
								2.50

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	335.74

	COMPUTO DI SUPERFICI		Foglio n. 42

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
8_A	8_B	8_B	e1	2.12	3.97	1.98	4.20	
								4.20
8_B	8_C	8_B	e1	2.12	2.43	1.22	2.59	
179.00	181.43	8_C	e1	3.54	2.43	1.22	4.32	
								6.91
8_C	8_D	8_C	e1	3.54	0.01	0.00	0.00	
8_C	8_D	8_D	e1	3.22	0.01	0.00	0.00	
8_D	8_E	8_D	e1	3.22	0.56	0.28	0.90	
181.44	182.00	8_E	e1	7.65	0.56	0.28	2.14	
								3.04
8_E	9	8_E	e1	7.65	18.00	9.00	68.85	
182.00	200.00	9	e1	0.00	18.00	9.00	0.00	
		9	e2	3.12	18.00	9.00	28.08	
								96.93
9	9_A	9	e1	0.00	22.00	11.00	0.00	
9	9_A	9	e2	3.12	22.00	11.00	34.32	
200.00	222.00	9_A	e1	2.46	22.00	11.00	27.06	
								61.38
9_A	10	9_A	e1	2.46	3.00	1.50	3.69	
222.00	225.00	10	e1	2.52	3.00	1.50	3.78	
								7.47
10	11	10	e1	2.52	25.00	12.50	31.50	
225.00	250.00	11	e1	2.32	25.00	12.50	29.00	
								60.50
11	11_A	11	e1	2.32	20.99	10.50	24.36	
250.00	270.99	11_A	e1	2.24	20.99	10.50	23.52	
								47.88
11_A	11_B	11_A	e1	2.24	3.01	1.50	3.36	
270.99	274.00	11_B	e1	2.44	3.01	1.50	3.66	
								7.02
11_B	12	11_B	e1	2.44	1.00	0.50	1.22	
274.00	275.00	12	e1	2.51	1.00	0.50	1.25	
								2.47
12	12_A	12	e1	2.51	16.01	8.00	20.08	
275.00	291.01	12_A	e1	1.92	16.01	8.00	15.36	
								35.44
12_A	12_B	12_A	e1	1.92	2.59	1.30	2.50	
								2.50

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	335.74

	COMPUTO DI SUPERFICI		Foglio n. 43

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
8_C	8_D	8_D	g1	17.02	0.01	0.00	0.00	
8_C	8_D	8_D	g2	7.34	0.01	0.00	0.00	
8_D	8_E	8_D	g1	17.02	0.56	0.28	4.77	
181.44	182.00	8_D	g2	7.34	0.56	0.28	2.06	
		8_E	g1	16.92	0.56	0.28	4.74	
		8_E	g2	6.46	0.56	0.28	1.81	
								13.38
8_E	9	8_E	g1	16.92	18.00	9.00	152.28	
182.00	200.00	8_E	g2	6.46	18.00	9.00	58.14	
		9	g1	11.74	18.00	9.00	105.66	
								316.08
9	9_A	9	g1	11.74	22.00	11.00	129.14	
200.00	222.00	9_A	g2	10.14	22.00	11.00	111.54	
		9_A	g1	2.90	22.00	11.00	31.90	
								272.58
9_A	10	9_A	g2	10.14	3.00	1.50	15.21	
222.00	225.00	9_A	g1	2.90	3.00	1.50	4.35	
		10	g2	9.77	3.00	1.50	14.65	
		10	g1	2.59	3.00	1.50	3.88	
								38.09
10	11	10	g2	9.77	25.00	12.50	122.13	
225.00	250.00	10	g1	2.59	25.00	12.50	32.38	
		11	g2	6.12	25.00	12.50	76.50	
		11	g1	2.80	25.00	12.50	35.00	
								266.01
11	11_A	11	g2	6.12	20.99	10.50	64.26	
250.00	270.99	11	g1	2.80	20.99	10.50	29.40	
		11_A	g1	10.88	20.99	10.50	114.24	
		11_A	g2	4.51	20.99	10.50	47.35	
								255.25
11_A	11_B	11_A	g1	10.88	3.01	1.50	16.32	
270.99	274.00	11_A	g2	4.51	3.01	1.50	6.76	
		11_B	g2	11.27	3.01	1.50	16.91	
		11_B	g1	4.51	3.01	1.50	6.76	
								46.75
11_B	12	11_B	g2	11.27	1.00	0.50	5.63	
274.00	275.00	11_B	g1	4.51	1.00	0.50	2.25	
		12	g2	11.38	1.00	0.50	5.69	
		12	g1	4.50	1.00	0.50	2.25	
								15.82
12	12_A	12	g2	11.38	16.01	8.00	91.04	
275.00	291.01	12	g1	4.50	16.01	8.00	36.00	
		12_A	g2	17.26	16.01	8.00	138.08	
		12_A	g1	4.54	16.01	8.00	36.32	
								301.44
12_A	12_B	12_A	g2	17.26	2.59	1.30	22.44	
291.01	293.60	12_A	g1	4.54	2.59	1.30	5.90	
		12_B	g1	5.21	2.59	1.30	6.77	
		12_B	g2	17.88	2.59	1.30	23.24	
								58.35
12_B	12_C	12_B	g1	5.21	0.01	0.00	0.00	
12_B	12_C	12_B	g2	17.88	0.01	0.00	0.00	

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1583.75

	COMPUTO DI SUPERFICI		Foglio n. 44

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
8_A	8_B	8_A	h1	12.73	3.97	1.98	25.21	
175.03	179.00	8_B	h1	10.82	3.97	1.98	21.42	
								46.63
8_B	8_C	8_B	h1	10.82	2.43	1.22	13.20	
179.00	181.43	8_C	h1	9.22	2.43	1.22	11.25	
								24.45
8_C	8_D	8_C	h1	9.22	0.01	0.00	0.00	
8_C	8_D	8_D	h1	18.79	0.01	0.00	0.00	
8_D	8_E	8_D	h1	18.79	0.56	0.28	5.26	
181.44	182.00	8_E	h1	18.46	0.56	0.28	5.17	
								10.43
8_E	9	8_E	h1	18.46	18.00	9.00	166.14	
182.00	200.00	9	h1	10.89	18.00	9.00	98.01	
								264.15
9	9_A	9	h1	10.89	22.00	11.00	119.79	
200.00	222.00	9_A	h1	8.21	22.00	11.00	90.31	
								210.10
9_A	10	9_A	h1	8.21	3.00	1.50	12.32	
222.00	225.00	10	h1	7.62	3.00	1.50	11.43	
								23.75
10	11	10	h1	7.62	25.00	12.50	95.25	
225.00	250.00	11	h1	3.75	25.00	12.50	46.88	
								142.13
11	11_A	11	h1	3.75	20.99	10.50	39.38	
250.00	270.99	11_A	h1	10.66	20.99	10.50	111.93	
								151.31
11_A	11_B	11_A	h1	10.66	3.01	1.50	15.99	
270.99	274.00	11_B	h1	11.32	3.01	1.50	16.98	
								32.97
11_B	12	11_B	h1	11.32	1.00	0.50	5.66	
274.00	275.00	12	h1	11.52	1.00	0.50	5.76	
								11.42
12	12_A	12	h1	11.52	16.01	8.00	92.16	
275.00	291.01	12_A	h1	23.03	16.01	8.00	184.24	
								276.40
12_A	12_B	12_A	h1	23.03	2.59	1.30	29.94	
291.01	293.60	12_B	h1	25.92	2.59	1.30	33.70	
								63.64
12_B	12_C	12_B	h1	25.92	0.01	0.00	0.00	
12_B	12_C	12_C	h1	12.27	0.01	0.00	0.00	
12_C	13	12_C	h1	12.27	6.39	3.19	39.14	
293.61	300.00	13	h1	12.51	6.39	3.19	39.91	
								79.05

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1336.43

	COMPUTO DEI VOLUMI		Foglio n. 45

Volume dalla sezione 8_A alla sezione 13

ARTICOLO			VOLUME
A	STERRO	mc	23.920
B	RILEVATO	mc	4508.127
C	RILEVATO A1.A3 sp.30cm.	mc	579.890
D	TERRENO VEGETALE	mc	301.798
E	STRATO DI BASE	mc	248.256
F	FONDAZIONE NON LEGATA	mc	399.844
a	STRATO DI USURA	mq	1186.94
b	STRATO DI BINDER	mq	1186.94
c	SCOTICO IN RILEVATO	mq	335.74
e	BONIFICA	mq	335.74
g	IDROSEMINA SCARPATE	mq	1583.75
h	GRADONATURA SCARPATE	mq	1336.43

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
19	A1	(-3.43--5.23)x(173.31+173.32)/2	311.97		
450.00		(-2.17--3.43)x(173.30+173.31)/2	218.36		
		(-1.56--2.17)x(173.29+173.30)/2	105.71		
		(-1.51--1.56)x(173.26+173.29)/2	8.66		
		(-1.41--1.51)x(173.19+173.26)/2	17.32		
		(-1.05--1.41)x(173.21+173.19)/2	62.35		
		(-0.77--1.05)x(173.17+173.21)/2	48.49		
		(-0.72--0.77)x(173.12+173.17)/2	8.66		
		(-3.50--0.72)x(173.08+173.12)/2	-481.22		
		(-4.75--3.50)x(173.06+173.08)/2	-216.34		
		(-5.50--4.75)x(173.05+173.06)/2	-129.79		
		(-5.23--5.50)x(173.32+173.05)/2	46.76		
				0.93	
20	A1	(-7.51--7.64)x(172.17+172.12)/2	22.38		
475.00		(-6.22--7.51)x(172.20+172.17)/2	222.12		
		(-5.48--6.22)x(172.23+172.20)/2	127.44		
		(-4.54--5.48)x(172.26+172.23)/2	161.91		
		(-2.95--4.54)x(172.32+172.26)/2	273.94		
		(-2.92--2.95)x(172.31+172.32)/2	5.17		
		(-2.85--2.92)x(172.30+172.31)/2	12.06		
		(-2.35--2.85)x(172.18+172.30)/2	86.12		
		(-1.56--2.35)x(171.47+172.18)/2	135.74		
		(-0.87--1.56)x(171.07+171.47)/2	118.18		
		(-3.50--0.87)x(170.89+171.07)/2	-449.68		
		(-4.75--3.50)x(170.80+170.89)/2	-213.56		
		(-5.54--4.75)x(170.74+170.80)/2	-134.91		
		(-5.22--5.54)x(171.07+170.74)/2	54.69		
		(-5.12--5.22)x(171.07+171.07)/2	17.11		
		(-4.90--5.12)x(171.29+171.07)/2	37.66		
		(-6.10--4.90)x(171.24+171.29)/2	-205.52		
		(-7.64--6.10)x(172.12+171.24)/2	-264.39		
				6.46	
21	A1	(-8.91--9.68)x(171.31+171.28)/2	131.90		
500.00		(-8.55--8.91)x(171.33+171.31)/2	61.68		
		(-7.34--8.55)x(171.38+171.33)/2	207.34		
		(-6.55--7.34)x(171.36+171.38)/2	135.38		
		(-4.75--6.55)x(171.34+171.36)/2	308.43		
		(-3.18--4.75)x(170.01+171.34)/2	267.96		
		(-2.17--3.18)x(169.00+170.01)/2	171.20		
		(-2.10--2.17)x(168.98+169.00)/2	11.83		
		(-3.50--2.10)x(168.89+168.98)/2	-236.51		
		(-4.75--3.50)x(168.80+168.89)/2	-211.06		
		(-5.54--4.75)x(168.74+168.80)/2	-133.33		
		(-5.22--5.54)x(169.07+168.74)/2	54.05		
		(-5.12--5.22)x(169.07+169.07)/2	16.91		
		(-4.90--5.12)x(169.29+169.07)/2	37.22		
		(-6.10--4.90)x(169.24+169.29)/2	-203.12		
		(-9.68--6.10)x(171.28+169.24)/2	-609.53		
				10.35	
22	A1	(-10.77--11.14)x(170.08+170.12)/2	62.94		
525.00		(-9.79--10.77)x(170.00+170.08)/2	166.64		
		(-9.44--9.79)x(169.79+170.00)/2	59.46		
		(-9.34--9.44)x(169.73+169.79)/2	16.98		
		(-8.61--9.34)x(169.24+169.73)/2	123.72		
		(-8.29--8.61)x(169.00+169.24)/2	54.12		
		(-7.93--8.29)x(168.79+169.00)/2	60.80		
		(-6.69--7.93)x(168.00+168.79)/2	208.81		
		(-5.96--6.69)x(167.80+168.00)/2	122.57		
		(-5.52--5.96)x(167.83+167.80)/2	73.84		
		(-4.11--5.52)x(167.51+167.83)/2	236.41		
		(-3.87--4.11)x(167.45+167.51)/2	40.20		
		(-2.19--3.87)x(167.00+167.45)/2	280.94		
		(-2.15--2.19)x(166.98+167.00)/2	6.68		
		(-3.50--2.15)x(166.89+166.98)/2	-225.36		
		(-4.75--3.50)x(166.80+166.89)/2	-208.56		
		(-5.54--4.75)x(166.74+166.80)/2	-131.75		
		(-5.22--5.54)x(167.07+166.74)/2	53.41		
		(-5.12--5.22)x(167.07+167.07)/2	16.71		
		(-4.90--5.12)x(167.29+167.07)/2	36.78		
		(-6.10--4.90)x(167.24+167.29)/2	-200.72		
		(-11.14--6.10)x(170.12+167.24)/2	-850.15		
				4.47	
22_A	A1	(-6.50--6.70)x(167.48+167.56)/2	33.50		
528.13		(-4.90--6.50)x(167.18+167.48)/2	267.73		
		(-4.46--4.90)x(167.10+167.18)/2	73.54		
		(-4.40--4.46)x(167.09+167.10)/2	10.03		
		(-4.02--4.40)x(167.00+167.09)/2	63.48		
		(-3.50--4.02)x(166.77+167.00)/2	86.78		
		(-3.24--3.50)x(166.66+166.77)/2	43.35		
		(-3.50--3.24)x(166.64+166.66)/2	-43.33		
		(-4.75--3.50)x(166.55+166.64)/2	-208.24		
		(-5.54--4.75)x(166.49+166.55)/2	-131.55		
		(-5.22--5.54)x(166.82+166.49)/2	53.33		
		(-5.12--5.22)x(166.82+166.82)/2	16.68		
		(-4.90--5.12)x(167.04+166.82)/2	36.72		
		(-6.10--4.90)x(166.99+167.04)/2	-200.42		
		(-6.77--6.10)x(167.37+166.99)/2	-112.01		
		(-6.70--6.77)x(167.56+167.37)/2	11.72		
				1.31	
22_B	A1	(-6.87--6.96)x(167.29+167.31)/2	15.06		
531.00		(-6.55--6.87)x(167.23+167.29)/2	53.52		
		(-5.99--6.55)x(167.12+167.23)/2	93.62		
		A RIPORTARE mq	162.20		

	CALCOLO DELLE AREE		Foglio n. 2

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	162.20		
		(-5.61--5.99)x(167.04+167.12)/2	63.49		
		(-5.37--5.61)x(167.00+167.04)/2	40.08		
		(-4.95--5.37)x(166.80+167.00)/2	70.10		
		(-5.99--4.95)x(166.76+166.80)/2	-173.45		
		(-6.96--5.99)x(167.31+166.76)/2	-162.02		
				0.40	
22_B 531.00	A2	(-4.32--4.92)x(166.51+166.79)/2	99.99		
		(-4.21--4.32)x(166.46+166.51)/2	18.31		
		(-4.01--4.21)x(166.37+166.46)/2	33.28		
		(-4.75--4.01)x(166.32+166.37)/2	-123.10		
		(-5.54--4.75)x(166.26+166.32)/2	-131.37		
		(-5.22--5.54)x(166.59+166.26)/2	53.26		
		(-5.12--5.22)x(166.59+166.59)/2	16.66		
		(-4.92--5.12)x(166.79+166.59)/2	33.34		
				0.37	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
17_C	B1	(-4.75--6.55)x(176.36+176.36)/2	317.45		
410.02		(-3.50--4.75)x(176.27+176.36)/2	220.39		
		(0.00--3.50)x(176.03+176.27)/2	616.52		
		(3.50-0.00)x(175.79+176.03)/2	615.68		
		(5.16-3.50)x(175.67+175.79)/2	291.71		
		(4.26-5.16)x(170.57+170.25)/2	-153.37		
		(2.98-4.26)x(171.00+170.57)/2	-218.60		
		(2.60-2.98)x(171.17+171.00)/2	-65.01		
		(0.60-2.60)x(172.00+171.17)/2	-343.17		
		(0.05-0.60)x(172.18+172.00)/2	-94.65		
		(-1.30-0.05)x(172.61+172.18)/2	-232.73		
		(-1.58--1.30)x(172.70+172.61)/2	-48.34		
		(-1.63--1.58)x(172.71+172.70)/2	-8.64		
		(-2.95--1.63)x(173.00+172.71)/2	-228.17		
		(-4.00--2.95)x(173.42+173.00)/2	-181.87		
		(-5.36--4.00)x(174.00+173.42)/2	-236.25		
		(-6.55--5.36)x(174.44+174.00)/2	-207.32		
				43.63	
17_D	B1	(-8.05--8.90)x(175.97+175.49)/2	149.37		
416.41		(-5.46--8.05)x(175.83+175.97)/2	455.58		
		(-4.75--5.46)x(175.79+175.83)/2	124.83		
		(-3.50--4.75)x(175.72+175.79)/2	219.69		
		(0.00--3.50)x(175.52+175.72)/2	614.67		
		(3.50-0.00)x(175.32+175.52)/2	613.97		
		(4.80-3.50)x(175.25+175.32)/2	227.87		
		(4.73-4.80)x(170.64+170.61)/2	-11.94		
		(4.40-4.73)x(170.75+170.64)/2	-56.33		
		(3.64-4.40)x(171.46+170.75)/2	-130.04		
		(3.37-3.64)x(170.85+170.74)/2	-46.11		
		(0.66-3.37)x(172.00+170.85)/2	-464.56		
		(-0.31-0.66)x(172.61+172.00)/2	-167.14		
		(-0.38--0.31)x(172.66+172.61)/2	-12.08		
		(-0.50--0.38)x(172.68+172.66)/2	-20.72		
		(-2.31--0.50)x(173.00+172.68)/2	-312.84		
		(-3.96--2.31)x(173.64+173.00)/2	-285.98		
		(-4.88--3.96)x(174.00+173.64)/2	-159.91		
		(-6.26--4.88)x(174.87+174.00)/2	-240.72		
		(-6.77--6.26)x(175.20+174.87)/2	-89.27		
		(-6.88--6.77)x(175.13+175.20)/2	-19.27		
		(-7.05--6.88)x(175.00+175.13)/2	-29.76		
		(-8.67--7.05)x(175.42+175.00)/2	-283.84		
		(-8.90--8.67)x(175.49+175.42)/2	-40.35		
				35.12	
17_E	B1	(-7.64--7.69)x(175.39+175.36)/2	8.77		
422.30		(-5.46--7.64)x(175.29+175.39)/2	382.24		
		(-4.75--5.46)x(175.26+175.29)/2	124.45		
		(-3.50--4.75)x(175.20+175.26)/2	219.04		
		(0.00--3.50)x(175.05+175.20)/2	612.94		
		(3.50-0.00)x(174.89+175.05)/2	612.39		
		(4.75-3.50)x(174.84+174.89)/2	218.58		
		(-7.69-4.75)x(175.36+170.82)/2	-2153.24		
				25.17	
18	B1	(-5.47--5.83)x(175.04+175.06)/2	63.02		
425.00		(-4.75--5.47)x(175.02+175.04)/2	126.02		
		(-3.50--4.75)x(174.97+175.02)/2	218.74		
		(0.00--3.50)x(174.83+174.97)/2	612.15		
		(3.50-0.00)x(174.70+174.83)/2	611.68		
		(4.75-3.50)x(174.65+174.70)/2	218.34		
		(4.49-4.75)x(171.00+170.94)/2	-44.45		
		(1.62-4.49)x(171.99+171.00)/2	-492.19		
		(1.60-1.62)x(172.00+171.99)/2	-3.44		
		(1.44-1.60)x(172.32+172.00)/2	-27.55		
		(-0.75-1.44)x(172.87+172.32)/2	-377.98		
		(-1.45--0.75)x(173.00+172.87)/2	-121.05		
		(-2.18--1.45)x(173.50+173.00)/2	-126.47		
		(-3.42--2.18)x(174.29+173.50)/2	-215.63		
		(-4.31--3.42)x(174.82+174.29)/2	-155.35		
		(-5.11--4.31)x(174.93+174.82)/2	-139.90		
		(-5.80--5.11)x(175.05+174.93)/2	-120.74		
		(-5.83--5.80)x(175.06+175.05)/2	-5.25		
				19.95	
18A	B1	(-4.75--5.46)x(174.98+175.01)/2	124.25		
425.39		(-3.50--4.75)x(174.93+174.98)/2	218.69		
		(0.00--3.50)x(174.80+174.93)/2	612.03		
		(3.50-0.00)x(174.67+174.80)/2	611.57		
		(4.75-3.50)x(174.62+174.67)/2	218.31		
		(4.56-4.75)x(171.00+170.96)/2	-32.49		
		(3.83-4.56)x(171.25+171.00)/2	-124.92		
		(1.65-3.83)x(172.18+171.25)/2	-374.34		
		(1.60-1.65)x(172.27+172.18)/2	-8.61		
		(0.94-1.60)x(172.45+172.27)/2	-113.76		
		(-0.84-0.94)x(172.87+172.45)/2	-307.33		
		(-0.90--0.84)x(172.89+172.87)/2	-10.37		
		(-1.26--0.90)x(172.98+172.89)/2	-62.26		
		(-1.36--1.26)x(173.00+172.98)/2	-17.30		
		(-1.47--1.36)x(173.07+173.00)/2	-19.03		
		(-3.77--1.47)x(174.55+173.07)/2	-399.76		
		(-4.21--3.77)x(174.80+174.55)/2	-76.86		
		(-4.59--4.21)x(174.86+174.80)/2	-66.44		
		(-5.46--4.59)x(175.01+174.86)/2	-152.19		
				19.19	
19	B1	(0.00--0.36)x(172.83+172.83)/2	62.22		
		A RIPORTARE mq	62.22		

		CALCOLO DELLE AREE		Foglio n. 4	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	62.22		
450.00		(3.50-0.00)x(172.89+172.83)/2	605.01		
		(4.75-3.50)x(172.90+172.89)/2	216.12		
		(0.62-4.75)x(172.00+171.24)/2	-708.79		
		(0.55-0.62)x(172.07+172.00)/2	-12.04		
		(0.46-0.55)x(172.14+172.07)/2	-15.49		
		(-0.36-0.46)x(172.83+172.14)/2	-141.44		
				5.59	
20	B1	(0.00--0.22)x(170.83+170.82)/2	37.58		
475.00		(3.50-0.00)x(171.08+170.83)/2	598.34		
		(4.75-3.50)x(171.16+171.08)/2	213.90		
		(2.78-4.75)x(169.00+168.57)/2	-332.51		
		(1.81-2.78)x(169.90+169.00)/2	-164.37		
		(1.65-1.81)x(170.00+169.90)/2	-27.19		
		(-0.15-1.65)x(170.78+170.00)/2	-306.70		
		(-0.22--0.15)x(170.82+170.78)/2	-11.96		
				7.09	
21	B1	(0.00--1.10)x(168.83+168.76)/2	185.67		
500.00		(3.50-0.00)x(169.08+168.83)/2	591.34		
		(4.75-3.50)x(169.16+169.08)/2	211.40		
		(4.50-4.75)x(168.63+168.28)/2	-42.11		
		(4.44-4.50)x(168.04+168.63)/2	-10.10		
		(2.77-4.44)x(168.20+168.04)/2	-280.76		
		(2.25-2.77)x(168.00+168.20)/2	-87.41		
		(0.45-2.25)x(168.40+168.00)/2	-302.76		
		(-1.10-0.45)x(168.76+168.40)/2	-261.30		
				3.97	
22	B1	(0.00--1.52)x(166.83+166.73)/2	253.51		
525.00		(3.50-0.00)x(167.08+166.83)/2	584.34		
		(4.75-3.50)x(167.16+167.08)/2	208.90		
		(3.10-4.75)x(165.00+164.40)/2	-271.75		
		(2.97-3.10)x(165.04+165.00)/2	-21.45		
		(2.55-2.97)x(165.20+165.04)/2	-69.35		
		(0.85-2.55)x(165.81+165.20)/2	-281.36		
		(0.29-0.85)x(166.00+165.81)/2	-92.91		
		(-0.91-0.29)x(166.48+166.00)/2	-199.49		
		(-1.52--0.91)x(166.73+166.48)/2	-101.63		
				8.81	
22_A	B1	(0.00--2.65)x(166.58+166.40)/2	441.20		
528.13		(3.50-0.00)x(166.83+166.58)/2	583.47		
		(4.75-3.50)x(166.91+166.83)/2	208.59		
		(4.59-4.75)x(163.74+163.68)/2	-26.19		
		(3.89-4.59)x(164.00+163.74)/2	-114.71		
		(1.83-3.89)x(164.76+164.00)/2	-338.62		
		(1.17-1.83)x(165.00+164.76)/2	-108.82		
		(-1.04-1.17)x(165.76+165.00)/2	-365.49		
		(-1.13--1.04)x(165.79+165.76)/2	-14.92		
		(-1.46--1.13)x(165.90+165.79)/2	-54.73		
		(-1.74--1.46)x(166.00+165.90)/2	-46.47		
		(-2.65--1.74)x(166.40+166.00)/2	-151.24		
				12.07	
22_B	B1	(0.00--3.44)x(166.35+166.11)/2	571.83		
531.00		(3.50-0.00)x(166.60+166.35)/2	582.66		
		(4.75-3.50)x(166.68+166.60)/2	208.30		
		(3.26-4.75)x(163.65+163.11)/2	-243.44		
		(2.30-3.26)x(164.00+163.65)/2	-157.27		
		(0.31-2.30)x(164.73+164.00)/2	-327.09		
		(-0.43-0.31)x(165.00+164.73)/2	-122.00		
		(-1.75--0.43)x(165.48+165.00)/2	-218.12		
		(-3.19--1.75)x(166.00+165.48)/2	-238.67		
		(-3.44--3.19)x(166.11+166.00)/2	-41.51		
				14.69	
23	B1	(-5.53--6.27)x(164.61+164.57)/2	121.80		
550.00		(-4.75--5.53)x(164.65+164.61)/2	128.41		
		(-3.50--4.75)x(164.72+164.65)/2	205.86		
		(0.00--3.50)x(164.92+164.72)/2	576.87		
		(3.50-0.00)x(165.11+164.92)/2	577.55		
		(4.75-3.50)x(165.18+165.11)/2	206.43		
		(4.29-4.75)x(161.00+160.84)/2	-74.02		
		(3.82-4.29)x(161.17+161.00)/2	-75.71		
		(1.39-3.82)x(162.00+161.17)/2	-392.65		
		(0.29-1.39)x(162.37+162.00)/2	-178.40		
		(0.25-0.29)x(162.39+162.37)/2	-6.50		
		(-1.57-0.25)x(163.00+162.39)/2	-296.10		
		(-2.91--1.57)x(163.45+163.00)/2	-218.72		
		(-3.99--2.91)x(163.81+163.45)/2	-176.72		
		(-4.56--3.99)x(164.00+163.81)/2	-93.43		
		(-6.27--4.56)x(164.57+164.00)/2	-280.93		
				23.74	
24	B1	(-8.12--9.76)x(163.18+162.24)/2	266.84		
575.00		(-5.51--8.12)x(163.24+163.18)/2	425.98		
		(-4.75--5.51)x(163.26+163.24)/2	124.07		
		(-3.50--4.75)x(163.29+163.26)/2	204.09		
		(0.00--3.50)x(163.38+163.29)/2	571.67		
		(3.50-0.00)x(163.47+163.38)/2	571.99		
		(4.75-3.50)x(163.50+163.47)/2	204.36		
		(4.73-4.75)x(158.00+157.99)/2	-3.16		
		(2.85-4.73)x(158.78+158.00)/2	-297.77		
		(2.34-2.85)x(159.00+158.78)/2	-81.03		
		(2.20-2.34)x(159.06+159.00)/2	-22.26		
		(-0.28-2.20)x(160.00+159.06)/2	-395.63		
		A RIPORTARE mq	1569.15		

	CALCOLO DELLE AREE		Foglio n. 5

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1569.15		
		(-1.03--0.28)x(160.19+160.00)/2	-120.07		
		(-1.15--1.03)x(160.22+160.19)/2	-19.22		
		(-4.35--1.15)x(161.00+160.22)/2	-513.95		
		(-4.45--4.35)x(161.02+161.00)/2	-16.10		
		(-4.52--4.45)x(161.04+161.02)/2	-11.27		
		(-6.10--4.52)x(161.42+161.04)/2	-254.74		
		(-7.59--6.10)x(161.76+161.42)/2	-240.77		
		(-8.02--7.59)x(161.85+161.76)/2	-69.58		
		(-8.67--8.02)x(162.00+161.85)/2	-105.25		
		(-9.76--8.67)x(162.24+162.00)/2	-176.71		
				41.49	
24_A 578.61	B1	(-8.76--10.82)x(162.97+161.80)/2	334.51		
		(-5.51--8.76)x(163.06+162.97)/2	529.80		
		(-4.75--5.51)x(163.08+163.06)/2	123.93		
		(-3.50--4.75)x(163.11+163.08)/2	203.87		
		(0.00--3.50)x(163.19+163.11)/2	571.02		
		(3.50-0.00)x(163.28+163.19)/2	571.32		
		(4.75-3.50)x(163.31+163.28)/2	204.12		
		(4.51-4.75)x(157.56+157.47)/2	-37.80		
		(3.32-4.51)x(158.00+157.56)/2	-187.76		
		(2.88-3.32)x(158.16+158.00)/2	-69.56		
		(2.21-2.88)x(158.41+158.16)/2	-106.05		
		(1.26-2.21)x(158.75+158.41)/2	-150.65		
		(0.58-1.26)x(159.00+158.75)/2	-108.04		
		(-1.68-0.58)x(159.81+159.00)/2	-360.26		
		(-1.71--1.68)x(159.82+159.81)/2	-4.79		
		(-2.24--1.71)x(160.00+159.82)/2	-84.75		
		(-4.52--2.24)x(160.52+160.00)/2	-365.39		
		(-4.93--4.52)x(160.61+160.52)/2	-65.83		
		(-5.66--4.93)x(160.76+160.61)/2	-117.30		
		(-6.78--5.66)x(161.00+160.76)/2	-180.19		
		(-7.82--6.78)x(161.23+161.00)/2	-167.56		
		(-8.65--7.82)x(161.39+161.23)/2	-133.89		
		(-9.88--8.65)x(161.62+161.39)/2	-198.65		
		(-10.82--9.88)x(161.80+161.62)/2	-152.01		
				48.09	
24_B 578.62	B1	(-4.75--6.55)x(163.07+163.07)/2	293.53		
		(-3.50--4.75)x(163.11+163.07)/2	203.86		
		(0.00--3.50)x(163.19+163.11)/2	571.02		
		(3.50-0.00)x(163.28+163.19)/2	571.32		
		(4.75-3.50)x(163.31+163.28)/2	204.12		
		(4.52-4.75)x(157.56+157.47)/2	-36.23		
		(3.31-4.52)x(158.00+157.56)/2	-190.91		
		(2.89-3.31)x(158.16+158.00)/2	-66.39		
		(2.23-2.89)x(158.40+158.16)/2	-104.46		
		(1.27-2.23)x(158.75+158.40)/2	-152.23		
		(0.57-1.27)x(159.00+158.75)/2	-111.21		
		(-1.67-0.57)x(159.80+159.00)/2	-357.06		
		(-1.70--1.67)x(159.81+159.80)/2	-4.79		
		(-2.25--1.70)x(160.00+159.81)/2	-87.95		
		(-4.50--2.25)x(160.52+160.00)/2	-360.58		
		(-4.91--4.50)x(160.61+160.52)/2	-65.83		
		(-5.65--4.91)x(160.76+160.61)/2	-118.91		
		(-6.55--5.65)x(160.95+160.76)/2	-144.77		
				42.53	
24_C 585.00	B1	(-4.75--6.55)x(162.76+162.76)/2	292.97		
		(-3.50--4.75)x(162.79+162.76)/2	203.47		
		(0.00--3.50)x(162.88+162.79)/2	569.92		
		(3.50-0.00)x(162.97+162.88)/2	570.24		
		(4.75-3.50)x(163.00+162.97)/2	203.73		
		(3.77-4.75)x(156.58+156.27)/2	-153.30		
		(3.25-3.77)x(156.74+156.58)/2	-81.46		
		(2.39-3.25)x(157.00+156.74)/2	-134.91		
		(1.63-2.39)x(157.23+157.00)/2	-119.41		
		(1.13-1.63)x(157.39+157.23)/2	-78.66		
		(0.37-1.13)x(157.62+157.39)/2	-119.70		
		(-0.91-0.37)x(158.00+157.62)/2	-202.00		
		(-1.29--0.91)x(158.12+158.00)/2	-60.06		
		(-1.61--1.29)x(158.21+158.12)/2	-50.61		
		(-3.20--1.61)x(158.64+158.21)/2	-251.90		
		(-4.34--3.20)x(159.00+158.64)/2	-181.05		
		(-4.96--4.34)x(159.19+159.00)/2	-98.64		
		(-5.91--4.96)x(159.40+159.19)/2	-151.33		
		(-6.55--5.91)x(159.56+159.40)/2	-102.07		
				55.23	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
17_C	C1	(-4.75--6.55)x(177.10+177.10)/2	318.78		
410.02		(-3.50--4.75)x(176.57+176.66)/2	220.77		
		(0.00--3.50)x(176.33+176.57)/2	617.57		
		(3.50-0.00)x(176.09+176.33)/2	616.74		
		(5.16-3.50)x(175.97+176.09)/2	292.21		
		(3.50-5.16)x(175.79+175.67)/2	-291.71		
		(0.00-3.50)x(176.03+175.79)/2	-615.68		
		(-3.50-0.00)x(176.27+176.03)/2	-616.52		
		(-4.75--3.50)x(176.36+176.27)/2	-220.39		
		(-6.55--4.75)x(176.36+176.36)/2	-317.45		
				4.32	
17_D	C1	(-7.16--8.05)x(176.48+175.97)/2	156.84		
416.41		(-4.90--7.16)x(176.57+176.48)/2	398.95		
		(-5.07--4.90)x(176.41+176.57)/2	-30.00		
		(-5.17--5.07)x(176.41+176.41)/2	-17.64		
		(-5.46--5.17)x(176.13+176.41)/2	-51.12		
		(-4.75--5.46)x(176.09+176.13)/2	125.04		
		(-3.50--4.75)x(176.02+176.09)/2	220.07		
		(0.00--3.50)x(175.82+176.02)/2	615.72		
		(3.50-0.00)x(175.62+175.82)/2	615.02		
		(4.80-3.50)x(175.55+175.62)/2	228.26		
		(3.50-4.80)x(175.32+175.25)/2	-227.87		
		(0.00-3.50)x(175.52+175.32)/2	-613.97		
		(-3.50-0.00)x(175.72+175.52)/2	-614.67		
		(-4.75--3.50)x(175.79+175.72)/2	-219.69		
		(-5.46--4.75)x(175.83+175.79)/2	-124.83		
		(-8.05--5.46)x(175.97+175.83)/2	-455.58		
				4.53	
17_E	C1	(-6.61--7.64)x(175.98+175.39)/2	180.96		
422.30		(-4.90--6.61)x(176.05+175.98)/2	300.99		
		(-5.08--4.90)x(175.87+176.05)/2	-31.67		
		(-5.18--5.08)x(175.88+175.87)/2	-17.59		
		(-5.46--5.18)x(175.59+175.88)/2	-49.21		
		(-4.75--5.46)x(175.56+175.59)/2	124.66		
		(-3.50--4.75)x(175.50+175.56)/2	219.41		
		(0.00--3.50)x(175.35+175.50)/2	613.99		
		(3.50-0.00)x(175.19+175.35)/2	613.44		
		(4.75-3.50)x(175.14+175.19)/2	218.96		
		(3.50-4.75)x(174.89+174.84)/2	-218.58		
		(0.00-3.50)x(175.05+174.89)/2	-612.39		
		(-3.50-0.00)x(175.20+175.05)/2	-612.94		
		(-4.75--3.50)x(175.26+175.20)/2	-219.04		
		(-5.46--4.75)x(175.29+175.26)/2	-124.45		
		(-7.64--5.46)x(175.39+175.29)/2	-382.24		
				4.30	
18	C1	(-5.99--7.00)x(175.76+175.19)/2	177.23		
425.00		(-4.90--5.99)x(175.80+175.76)/2	191.60		
		(-5.08--4.90)x(175.63+175.80)/2	-31.63		
		(-5.18--5.08)x(175.63+175.63)/2	-17.56		
		(-5.47--5.18)x(175.34+175.63)/2	-50.89		
		(-4.75--5.47)x(175.32+175.34)/2	126.24		
		(-3.50--4.75)x(175.27+175.32)/2	219.12		
		(0.00--3.50)x(175.13+175.27)/2	613.20		
		(3.50-0.00)x(175.00+175.13)/2	612.73		
		(4.75-3.50)x(174.95+175.00)/2	218.72		
		(3.50-4.75)x(174.70+174.65)/2	-218.34		
		(0.00-3.50)x(174.83+174.70)/2	-611.68		
		(-3.50-0.00)x(174.97+174.83)/2	-612.15		
		(-4.75--3.50)x(175.02+174.97)/2	-218.74		
		(-5.47--4.75)x(175.04+175.02)/2	-126.02		
		(-5.83--5.47)x(175.06+175.04)/2	-63.02		
		(-5.95--5.83)x(175.08+175.06)/2	-21.01		
		(-6.07--5.95)x(175.11+175.08)/2	-21.01		
		(-6.44--6.07)x(175.19+175.11)/2	-64.81		
		(-7.00--6.44)x(175.19+175.19)/2	-98.11		
				3.87	
18A	C1	(-6.11--7.09)x(175.72+175.16)/2	171.93		
425.39		(-4.90--6.11)x(175.77+175.72)/2	212.65		
		(-5.08--4.90)x(175.59+175.77)/2	-31.62		
		(-5.18--5.08)x(175.60+175.59)/2	-17.56		
		(-5.47--5.18)x(175.31+175.60)/2	-50.88		
		(-4.75--5.47)x(175.28+175.31)/2	126.21		
		(-3.50--4.75)x(175.23+175.28)/2	219.07		
		(0.00--3.50)x(175.10+175.23)/2	613.08		
		(3.50-0.00)x(174.97+175.10)/2	612.62		
		(4.75-3.50)x(174.92+174.97)/2	218.68		
		(3.50-4.75)x(174.67+174.62)/2	-218.31		
		(0.00-3.50)x(174.80+174.67)/2	-611.57		
		(-3.50-0.00)x(174.93+174.80)/2	-612.03		
		(-4.75--3.50)x(174.98+174.93)/2	-218.69		
		(-5.46--4.75)x(175.01+174.98)/2	-124.25		
		(-6.04--5.46)x(175.11+175.01)/2	-101.53		
		(-6.31--6.04)x(175.17+175.11)/2	-47.29		
		(-6.53--6.31)x(175.05+175.04)/2	-38.51		
		(-6.86--6.53)x(175.16+175.05)/2	-57.78		
		(-7.05--6.86)x(175.16+175.16)/2	-33.28		
		(-7.09--7.05)x(175.16+175.16)/2	-7.01		
				3.93	
19	C1	(-5.99--6.30)x(173.50+173.33)/2	53.76		
450.00		(-4.90--5.99)x(173.55+173.50)/2	189.14		
		(-5.10--4.90)x(173.35+173.55)/2	-34.69		
		(-5.20--5.10)x(173.35+173.35)/2	-17.34		
		A RIPORTARE mq	190.87		

	CALCOLO DELLE AREE		Foglio n. 7

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	190.87		
		(-5.23--5.20)x(173.32+173.35)/2	-5.20		
		(-5.70--5.23)x(173.32+173.32)/2	-81.46		
		(-5.79--5.70)x(173.32+173.32)/2	-15.60		
		(-6.30--5.79)x(173.33+173.32)/2	-88.40		
				0.21	
19	C2	(0.00--0.72)x(173.13+173.12)/2	124.65		
450.00		(3.50-0.00)x(173.19+173.13)/2	606.06		
		(4.75-3.50)x(173.20+173.19)/2	216.49		
		(3.50-4.75)x(172.89+172.90)/2	-216.12		
		(0.00-3.50)x(172.83+172.89)/2	-605.01		
		(-0.36-0.00)x(172.83+172.83)/2	-62.22		
		(-0.72--0.36)x(173.12+172.83)/2	-62.27		
				1.58	
20	C1	(0.00--0.87)x(171.13+171.07)/2	148.86		
475.00		(3.50-0.00)x(171.38+171.13)/2	599.39		
		(4.75-3.50)x(171.46+171.38)/2	214.28		
		(3.50-4.75)x(171.08+171.16)/2	-213.90		
		(0.00-3.50)x(170.83+171.08)/2	-598.34		
		(-0.22-0.00)x(170.82+170.83)/2	-37.58		
		(-0.55--0.22)x(171.00+170.82)/2	-56.40		
		(-0.87--0.55)x(171.07+171.00)/2	-54.73		
				1.58	
21	C1	(0.00--2.10)x(169.13+168.98)/2	355.02		
500.00		(3.50-0.00)x(169.38+169.13)/2	592.39		
		(4.75-3.50)x(169.46+169.38)/2	211.78		
		(3.50-4.75)x(169.08+169.16)/2	-211.40		
		(0.00-3.50)x(168.83+169.08)/2	-591.34		
		(-1.10-0.00)x(168.76+168.83)/2	-185.67		
		(-2.10--1.10)x(168.98+168.76)/2	-168.87		
				1.91	
22	C1	(0.00--2.15)x(167.13+166.98)/2	359.17		
525.00		(3.50-0.00)x(167.38+167.13)/2	585.39		
		(4.75-3.50)x(167.46+167.38)/2	209.28		
		(3.50-4.75)x(167.08+167.16)/2	-208.90		
		(0.00-3.50)x(166.83+167.08)/2	-584.34		
		(-1.52-0.00)x(166.73+166.83)/2	-253.51		
		(-2.11--1.52)x(166.97+166.73)/2	-98.44		
		(-2.15--2.11)x(166.98+166.97)/2	-6.68		
				1.97	
22_A	C1	(0.00--3.24)x(166.88+166.66)/2	540.33		
528.13		(3.50-0.00)x(167.13+166.88)/2	584.52		
		(4.75-3.50)x(167.21+167.13)/2	208.96		
		(3.50-4.75)x(166.83+166.91)/2	-208.59		
		(0.00-3.50)x(166.58+166.83)/2	-583.47		
		(-2.65-0.00)x(166.40+166.58)/2	-441.20		
		(-2.94--2.65)x(166.53+166.40)/2	-48.27		
		(-3.24--2.94)x(166.66+166.53)/2	-49.98		
				2.30	
22_B	C1	(-3.50--4.01)x(166.41+166.37)/2	84.86		
531.00		(0.00--3.50)x(166.65+166.41)/2	582.86		
		(3.50-0.00)x(166.90+166.65)/2	583.71		
		(4.75-3.50)x(166.98+166.90)/2	208.68		
		(3.50-4.75)x(166.60+166.68)/2	-208.30		
		(0.00-3.50)x(166.35+166.60)/2	-582.66		
		(-3.44-0.00)x(166.11+166.35)/2	-571.83		
		(-3.84--3.44)x(166.29+166.11)/2	-66.48		
		(-4.01--3.84)x(166.37+166.29)/2	-28.28		
				2.56	
23	C1	(-5.99--7.01)x(165.40+164.82)/2	168.41		
550.00		(-4.90--5.99)x(165.44+165.40)/2	180.31		
		(-5.11--4.90)x(165.23+165.44)/2	-34.72		
		(-5.21--5.11)x(165.23+165.23)/2	-16.52		
		(-5.53--5.21)x(164.91+165.23)/2	-52.82		
		(-4.75--5.53)x(164.95+164.91)/2	128.65		
		(-3.50--4.75)x(165.02+164.95)/2	206.23		
		(0.00--3.50)x(165.22+165.02)/2	577.92		
		(3.50-0.00)x(165.41+165.22)/2	578.60		
		(4.75-3.50)x(165.48+165.41)/2	206.81		
		(3.50-4.75)x(165.11+165.18)/2	-206.43		
		(0.00-3.50)x(164.92+165.11)/2	-577.55		
		(-3.50-0.00)x(164.72+164.92)/2	-576.87		
		(-4.75--3.50)x(164.65+164.72)/2	-205.86		
		(-5.53--4.75)x(164.61+164.65)/2	-128.41		
		(-6.27--5.53)x(164.57+164.61)/2	-121.80		
		(-6.42--6.27)x(164.62+164.57)/2	-24.69		
		(-7.01--6.42)x(164.82+164.62)/2	-97.18		
				4.08	
24	C1	(-6.73--8.12)x(163.98+163.18)/2	227.38		
575.00		(-4.90--6.73)x(164.05+163.98)/2	300.15		
		(-5.10--4.90)x(163.85+164.05)/2	-32.79		
		(-5.20--5.10)x(163.85+163.85)/2	-16.39		
		(-5.51--5.20)x(163.54+163.85)/2	-50.75		
		(-4.75--5.51)x(163.56+163.54)/2	124.30		
		(-3.50--4.75)x(163.59+163.56)/2	204.47		
		(0.00--3.50)x(163.68+163.59)/2	572.72		
		(3.50-0.00)x(163.77+163.68)/2	573.04		
		(4.75-3.50)x(163.80+163.77)/2	204.73		
		(3.50-4.75)x(163.47+163.50)/2	-204.36		
		(0.00-3.50)x(163.38+163.47)/2	-571.99		
		(-3.50-0.00)x(163.29+163.38)/2	-571.67		
		A RIPORTARE mq	758.84		

	CALCOLO DELLE AREE		Foglio n. 8

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	758.84		
		(-4.75--3.50)x(163.26+163.29)/2	-204.09		
		(-5.51--4.75)x(163.24+163.26)/2	-124.07		
		(-8.12--5.51)x(163.18+163.24)/2	-425.98		
				4.70	
24_A	C1	(-7.38--8.76)x(163.76+162.97)/2	225.44		
578.61		(-4.90--7.38)x(163.86+163.76)/2	406.25		
		(-5.10--4.90)x(163.67+163.86)/2	-32.75		
		(-5.20--5.10)x(163.66+163.67)/2	-16.37		
		(-5.51--5.20)x(163.36+163.66)/2	-50.69		
		(-4.75--5.51)x(163.38+163.36)/2	124.16		
		(-3.50--4.75)x(163.41+163.38)/2	204.24		
		(0.00--3.50)x(163.49+163.41)/2	572.07		
		(3.50-0.00)x(163.58+163.49)/2	572.37		
		(4.75-3.50)x(163.61+163.58)/2	204.49		
		(3.50-4.75)x(163.28+163.31)/2	-204.12		
		(0.00-3.50)x(163.19+163.28)/2	-571.32		
		(-3.50-0.00)x(163.11+163.19)/2	-571.02		
		(-4.75--3.50)x(163.08+163.11)/2	-203.87		
		(-5.51--4.75)x(163.06+163.08)/2	-123.93		
		(-8.76--5.51)x(162.97+163.06)/2	-529.80		
				5.15	
24_B	C1	(-4.75--6.55)x(163.81+163.81)/2	294.86		
578.62		(-3.50--4.75)x(163.41+163.37)/2	204.24		
		(0.00--3.50)x(163.49+163.41)/2	572.07		
		(3.50-0.00)x(163.58+163.49)/2	572.37		
		(4.75-3.50)x(163.61+163.58)/2	204.49		
		(3.50-4.75)x(163.28+163.31)/2	-204.12		
		(0.00-3.50)x(163.19+163.28)/2	-571.32		
		(-3.50-0.00)x(163.11+163.19)/2	-571.02		
		(-4.75--3.50)x(163.07+163.11)/2	-203.86		
		(-6.55--4.75)x(163.07+163.07)/2	-293.53		
				4.18	
24_C	C1	(-4.75--6.55)x(163.50+163.50)/2	294.30		
585.00		(-3.50--4.75)x(163.09+163.06)/2	203.84		
		(0.00--3.50)x(163.18+163.09)/2	570.97		
		(3.50-0.00)x(163.27+163.18)/2	571.29		
		(4.75-3.50)x(163.30+163.27)/2	204.11		
		(3.50-4.75)x(162.97+163.00)/2	-203.73		
		(0.00-3.50)x(162.88+162.97)/2	-570.24		
		(-3.50-0.00)x(162.79+162.88)/2	-569.92		
		(-4.75--3.50)x(162.76+162.79)/2	-203.47		
		(-6.55--4.75)x(162.76+162.76)/2	-292.97		
				4.18	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 9

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
17_D	D1	(-7.16--9.14)x(176.68+175.55)/2	348.71		
416.41		(-4.83--7.16)x(176.78+176.68)/2	411.78		
		(-4.85--4.83)x(176.77+176.78)/2	-3.54		
		(-4.88--4.85)x(176.76+176.77)/2	-5.30		
		(-4.89--4.88)x(176.73+176.76)/2	-1.77		
		(-4.90--4.89)x(176.70+176.73)/2	-1.77		
		(-7.16--4.90)x(176.48+176.57)/2	-398.95		
		(-8.90--7.16)x(175.49+176.48)/2	-306.21		
		(-9.14--8.90)x(175.55+175.49)/2	-42.12		
				0.83	
17_E	D1	(-6.42--7.86)x(176.19+175.36)/2	253.12		
422.30		(-4.83--6.42)x(176.25+176.19)/2	280.19		
		(-4.85--4.83)x(176.24+176.25)/2	-3.52		
		(-4.88--4.85)x(176.23+176.24)/2	-5.29		
		(-4.89--4.88)x(176.20+176.23)/2	-1.76		
		(-4.90--4.89)x(176.17+176.20)/2	-1.76		
		(-6.61--4.90)x(175.98+176.05)/2	-300.99		
		(-7.38--6.61)x(175.53+175.98)/2	-135.33		
		(-7.69--7.38)x(175.36+175.53)/2	-54.39		
		(-7.86--7.69)x(175.36+175.36)/2	-29.81		
				0.46	
18	D1	(-6.05--7.41)x(175.96+175.18)/2	238.78		
425.00		(-4.83--6.05)x(176.01+175.96)/2	214.70		
		(-4.85--4.83)x(176.00+176.01)/2	-3.52		
		(-4.88--4.85)x(175.98+176.00)/2	-5.28		
		(-4.89--4.88)x(175.96+175.98)/2	-1.76		
		(-4.90--4.89)x(175.93+175.96)/2	-1.76		
		(-5.99--4.90)x(175.76+175.80)/2	-191.60		
		(-7.00--5.99)x(175.19+175.76)/2	-177.23		
		(-7.41--7.00)x(175.18+175.19)/2	-71.83		
				0.50	
18A	D1	(-6.11--7.45)x(175.92+175.16)/2	235.22		
425.39		(-4.83--6.11)x(175.97+175.92)/2	225.21		
		(-4.85--4.83)x(175.96+175.97)/2	-3.52		
		(-4.88--4.85)x(175.95+175.96)/2	-5.28		
		(-4.89--4.88)x(175.92+175.95)/2	-1.76		
		(-4.90--4.89)x(175.90+175.92)/2	-1.76		
		(-6.11--4.90)x(175.72+175.77)/2	-212.65		
		(-7.09--6.11)x(175.16+175.72)/2	-171.93		
		(-7.45--7.09)x(175.16+175.16)/2	-63.06		
				0.47	
19	D1	(-6.05--6.70)x(173.70+173.33)/2	112.78		
450.00		(-4.82--6.05)x(173.75+173.70)/2	213.68		
		(-4.85--4.82)x(173.74+173.75)/2	-5.21		
		(-4.88--4.85)x(173.73+173.74)/2	-5.21		
		(-4.89--4.88)x(173.70+173.73)/2	-1.74		
		(-4.90--4.89)x(173.67+173.70)/2	-1.74		
		(-5.99--4.90)x(173.50+173.55)/2	-189.14		
		(-6.30--5.99)x(173.33+173.50)/2	-53.76		
		(-6.70--6.30)x(173.33+173.33)/2	-69.33		
				0.33	
20	D1	(-6.05--7.33)x(171.44+172.17)/2	219.91		
475.00		(-4.83--6.05)x(171.49+171.44)/2	209.19		
		(-4.85--4.83)x(171.48+171.49)/2	-3.43		
		(-4.88--4.85)x(171.47+171.48)/2	-5.14		
		(-4.89--4.88)x(171.44+171.47)/2	-1.71		
		(-4.90--4.89)x(171.41+171.44)/2	-1.71		
		(-6.10--4.90)x(171.24+171.29)/2	-205.52		
		(-7.64--6.10)x(172.12+171.24)/2	-264.39		
		(-7.33--7.64)x(172.17+172.12)/2	53.36		
				0.56	
21	D1	(-6.05--9.30)x(169.44+171.30)/2	553.70		
500.00		(-4.83--6.05)x(169.49+169.44)/2	206.75		
		(-4.85--4.83)x(169.48+169.49)/2	-3.39		
		(-4.88--4.85)x(169.47+169.48)/2	-5.08		
		(-4.89--4.88)x(169.44+169.47)/2	-1.69		
		(-4.90--4.89)x(169.41+169.44)/2	-1.69		
		(-6.10--4.90)x(169.24+169.29)/2	-203.12		
		(-9.68--6.10)x(171.28+169.24)/2	-609.53		
		(-9.30--9.68)x(171.30+171.28)/2	65.09		
				1.04	
22	D1	(-6.05--10.65)x(167.44+170.07)/2	776.27		
525.00		(-4.83--6.05)x(167.49+167.44)/2	204.31		
		(-4.85--4.83)x(167.48+167.49)/2	-3.35		
		(-4.88--4.85)x(167.47+167.48)/2	-5.02		
		(-4.89--4.88)x(167.44+167.47)/2	-1.67		
		(-4.90--4.89)x(167.41+167.44)/2	-1.67		
		(-6.10--4.90)x(167.24+167.29)/2	-200.72		
		(-11.14--6.10)x(170.12+167.24)/2	-850.15		
		(-10.65--11.14)x(170.07+170.12)/2	83.35		
				1.35	
22_A	D1	(-6.05--6.70)x(167.19+167.56)/2	108.79		
528.13		(-4.83--6.05)x(167.24+167.19)/2	204.00		
		(-4.85--4.83)x(167.23+167.24)/2	-3.34		
		(-4.88--4.85)x(167.22+167.23)/2	-5.02		
		(-4.89--4.88)x(167.19+167.22)/2	-1.67		
		(-4.90--4.89)x(167.16+167.19)/2	-1.67		
		(-6.10--4.90)x(166.99+167.04)/2	-200.42		
		(-6.77--6.10)x(167.37+166.99)/2	-112.01		
		(-6.70--6.77)x(167.56+167.37)/2	11.72		
				0.38	
22_B	D1	(-6.05--6.51)x(166.96+167.22)/2	76.86		
		A RIPORTARE mq	76.86		

	CALCOLO DELLE AREE		Foglio n. 10

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	76.86		
531.00		(-4.83--6.05)x(167.01+166.96)/2	203.72		
		(-4.85--4.83)x(167.00+167.01)/2	-3.34		
		(-4.88--4.85)x(166.99+167.00)/2	-5.01		
		(-4.89--4.88)x(166.96+166.99)/2	-1.67		
		(-4.90--4.89)x(166.93+166.96)/2	-1.67		
		(-5.99--4.90)x(166.76+166.81)/2	-181.80		
		(-6.95--5.99)x(167.31+166.76)/2	-160.35		
		(-6.51--6.95)x(167.22+167.31)/2	73.60		
				0.34	
23	D1	(-6.05--7.26)x(165.59+164.90)/2	199.95		
550.00		(-4.83--6.05)x(165.64+165.59)/2	202.05		
		(-4.85--4.83)x(165.64+165.64)/2	-3.31		
		(-4.88--4.85)x(165.62+165.64)/2	-4.97		
		(-4.89--4.88)x(165.60+165.62)/2	-1.66		
		(-4.90--4.89)x(165.57+165.60)/2	-1.66		
		(-5.99--4.90)x(165.40+165.44)/2	-180.31		
		(-7.01--5.99)x(164.82+165.40)/2	-168.41		
		(-7.26--7.01)x(164.90+164.82)/2	-41.22		
				0.46	
24	D1	(-6.78--10.05)x(164.18+162.31)/2	533.81		
575.00		(-4.82--6.78)x(164.25+164.18)/2	321.86		
		(-4.85--4.82)x(164.25+164.25)/2	-4.93		
		(-4.88--4.85)x(164.23+164.25)/2	-4.93		
		(-4.89--4.88)x(164.21+164.23)/2	-1.64		
		(-4.90--4.89)x(164.18+164.21)/2	-1.64		
		(-6.73--4.90)x(163.98+164.05)/2	-300.15		
		(-9.76--6.73)x(162.24+163.98)/2	-494.22		
		(-10.05--9.76)x(162.31+162.24)/2	-47.06		
				1.10	
24_A	D1	(-7.38--11.09)x(163.96+161.84)/2	604.36		
578.61		(-4.82--7.38)x(164.07+163.96)/2	419.88		
		(-4.85--4.82)x(164.06+164.07)/2	-4.92		
		(-4.88--4.85)x(164.04+164.06)/2	-4.92		
		(-4.89--4.88)x(164.02+164.04)/2	-1.64		
		(-4.90--4.89)x(163.99+164.02)/2	-1.64		
		(-7.38--4.90)x(163.76+163.86)/2	-406.25		
		(-10.82--7.38)x(161.80+163.76)/2	-559.96		
		(-11.09--10.82)x(161.84+161.80)/2	-43.69		
				1.22	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 11

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
17_C	E1	(-3.50--4.75)x(177.07+177.16)/2	221.39		
410.02		(0.00--3.50)x(176.83+177.07)/2	619.32		
		(3.50-0.00)x(176.59+176.83)/2	618.49		
		(5.16-3.50)x(176.47+176.59)/2	293.04		
		(3.50-5.16)x(176.39+176.27)/2	-292.71		
		(0.00-3.50)x(176.63+176.39)/2	-617.78		
		(-3.50-0.00)x(176.87+176.63)/2	-618.63		
		(-4.75--3.50)x(176.96+176.87)/2	-221.14		
				1.98	
17_D	E1	(-4.90--5.07)x(176.58+176.41)/2	30.00		
416.41		(-4.75--4.90)x(176.58+176.58)/2	26.49		
		(-3.50--4.75)x(176.52+176.59)/2	220.69		
		(0.00--3.50)x(176.32+176.52)/2	617.47		
		(3.50-0.00)x(176.12+176.32)/2	616.77		
		(4.80-3.50)x(176.05+176.12)/2	228.91		
		(3.50-4.80)x(175.92+175.85)/2	-228.65		
		(0.00-3.50)x(176.12+175.92)/2	-616.07		
		(-3.50-0.00)x(176.32+176.12)/2	-616.77		
		(-4.75--3.50)x(176.39+176.32)/2	-220.44		
		(-5.07--4.75)x(176.41+176.39)/2	-56.45		
				1.95	
17_E	E1	(-4.90--5.08)x(176.05+175.87)/2	31.67		
422.30		(-4.75--4.90)x(176.05+176.05)/2	26.41		
		(-3.50--4.75)x(176.00+176.06)/2	220.04		
		(0.00--3.50)x(175.85+176.00)/2	615.74		
		(3.50-0.00)x(175.69+175.85)/2	615.19		
		(4.75-3.50)x(175.64+175.69)/2	219.58		
		(3.50-4.75)x(175.49+175.44)/2	-219.33		
		(0.00-3.50)x(175.65+175.49)/2	-614.50		
		(-3.50-0.00)x(175.80+175.65)/2	-615.04		
		(-4.75--3.50)x(175.86+175.80)/2	-219.79		
		(-5.08--4.75)x(175.87+175.86)/2	-58.04		
				1.93	
18	E1	(-4.90--5.08)x(175.81+175.63)/2	31.63		
425.00		(-4.75--4.90)x(175.81+175.81)/2	26.37		
		(-3.50--4.75)x(175.77+175.82)/2	219.74		
		(0.00--3.50)x(175.63+175.77)/2	614.95		
		(3.50-0.00)x(175.50+175.63)/2	614.48		
		(4.75-3.50)x(175.45+175.50)/2	219.34		
		(3.50-4.75)x(175.30+175.25)/2	-219.09		
		(0.00-3.50)x(175.43+175.30)/2	-613.78		
		(-3.50-0.00)x(175.57+175.43)/2	-614.25		
		(-4.75--3.50)x(175.62+175.57)/2	-219.49		
		(-5.08--4.75)x(175.63+175.62)/2	-57.96		
				1.94	
18A	E1	(-4.90--5.08)x(175.77+175.59)/2	31.62		
425.39		(-4.75--4.90)x(175.77+175.77)/2	26.37		
		(-3.50--4.75)x(175.73+175.78)/2	219.69		
		(0.00--3.50)x(175.60+175.73)/2	614.83		
		(3.50-0.00)x(175.47+175.60)/2	614.37		
		(4.75-3.50)x(175.42+175.47)/2	219.31		
		(3.50-4.75)x(175.27+175.22)/2	-219.06		
		(0.00-3.50)x(175.40+175.27)/2	-613.67		
		(-3.50-0.00)x(175.53+175.40)/2	-614.13		
		(-4.75--3.50)x(175.58+175.53)/2	-219.44		
		(-5.08--4.75)x(175.59+175.58)/2	-57.94		
				1.95	
19	E1	(-4.90--5.10)x(173.55+173.35)/2	34.69		
450.00		(-4.75--4.90)x(173.55+173.55)/2	26.03		
		(-3.50--4.75)x(173.58+173.56)/2	216.96		
		(0.00--3.50)x(173.63+173.58)/2	607.62		
		(3.50-0.00)x(173.69+173.63)/2	607.81		
		(4.75-3.50)x(173.70+173.69)/2	217.12		
		(3.50-4.75)x(173.49+173.50)/2	-216.87		
		(0.00-3.50)x(173.43+173.49)/2	-607.11		
		(-3.50-0.00)x(173.38+173.43)/2	-606.92		
		(-4.75--3.50)x(173.36+173.38)/2	-216.71		
		(-5.10--4.75)x(173.35+173.36)/2	-60.67		
				1.95	
20	E1	(-4.90--5.12)x(171.29+171.07)/2	37.66		
475.00		(-4.75--4.90)x(171.29+171.29)/2	25.69		
		(-3.50--4.75)x(171.39+171.30)/2	214.18		
		(0.00--3.50)x(171.63+171.39)/2	600.28		
		(3.50-0.00)x(171.88+171.63)/2	601.14		
		(4.75-3.50)x(171.96+171.88)/2	214.90		
		(3.50-4.75)x(171.68+171.76)/2	-214.65		
		(0.00-3.50)x(171.43+171.68)/2	-600.44		
		(-3.50-0.00)x(171.19+171.43)/2	-599.59		
		(-4.75--3.50)x(171.10+171.19)/2	-213.93		
		(-5.12--4.75)x(171.07+171.10)/2	-63.30		
				1.94	
21	E1	(-4.90--5.12)x(169.29+169.07)/2	37.22		
500.00		(-4.75--4.90)x(169.29+169.29)/2	25.39		
		(-3.50--4.75)x(169.39+169.30)/2	211.68		
		(0.00--3.50)x(169.63+169.39)/2	593.28		
		(3.50-0.00)x(169.88+169.63)/2	594.14		
		(4.75-3.50)x(169.96+169.88)/2	212.40		
		(3.50-4.75)x(169.68+169.76)/2	-212.15		
		(0.00-3.50)x(169.43+169.68)/2	-593.44		
		(-3.50-0.00)x(169.19+169.43)/2	-592.59		
		(-4.75--3.50)x(169.10+169.19)/2	-211.43		
		(-5.12--4.75)x(169.07+169.10)/2	-62.56		
		A RIPORTARE mq	1.94		

	CALCOLO DELLE AREE		Foglio n. 12

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1.94		
				1.94	
22	E1	(-4.90--5.12)x(167.29+167.07)/2	36.78		
525.00		(-4.75--4.90)x(167.29+167.29)/2	25.09		
		(-3.50--4.75)x(167.39+167.30)/2	209.18		
		(0.00--3.50)x(167.63+167.39)/2	586.28		
		(3.50-0.00)x(167.88+167.63)/2	587.14		
		(4.75-3.50)x(167.96+167.88)/2	209.90		
		(3.50-4.75)x(167.68+167.76)/2	-209.65		
		(0.00-3.50)x(167.43+167.68)/2	-586.44		
		(-3.50-0.00)x(167.19+167.43)/2	-585.59		
		(-4.75--3.50)x(167.10+167.19)/2	-208.93		
		(-5.12--4.75)x(167.07+167.10)/2	-61.82		
				1.94	
22_A	E1	(-4.90--5.12)x(167.04+166.82)/2	36.72		
528.13		(-4.75--4.90)x(167.04+167.04)/2	25.06		
		(-3.50--4.75)x(167.14+167.05)/2	208.87		
		(0.00--3.50)x(167.38+167.14)/2	585.41		
		(3.50-0.00)x(167.63+167.38)/2	586.27		
		(4.75-3.50)x(167.71+167.63)/2	209.59		
		(3.50-4.75)x(167.43+167.51)/2	-209.34		
		(0.00-3.50)x(167.18+167.43)/2	-585.57		
		(-3.50-0.00)x(166.94+167.18)/2	-584.71		
		(-4.75--3.50)x(166.85+166.94)/2	-208.62		
		(-5.12--4.75)x(166.82+166.85)/2	-61.73		
				1.95	
22_B	E1	(-4.90--5.12)x(166.81+166.59)/2	36.67		
531.00		(-4.75--4.90)x(166.81+166.81)/2	25.02		
		(-3.50--4.75)x(166.91+166.82)/2	208.58		
		(0.00--3.50)x(167.15+166.91)/2	584.61		
		(3.50-0.00)x(167.40+167.15)/2	585.46		
		(4.75-3.50)x(167.48+167.40)/2	209.30		
		(3.50-4.75)x(167.20+167.28)/2	-209.05		
		(0.00-3.50)x(166.95+167.20)/2	-584.76		
		(-3.50-0.00)x(166.71+166.95)/2	-583.90		
		(-4.75--3.50)x(166.62+166.71)/2	-208.33		
		(-5.12--4.75)x(166.59+166.62)/2	-61.64		
				1.96	
23	E1	(-4.90--5.11)x(165.44+165.23)/2	34.72		
550.00		(-4.75--4.90)x(165.44+165.44)/2	24.82		
		(-3.50--4.75)x(165.52+165.45)/2	206.86		
		(0.00--3.50)x(165.72+165.52)/2	579.67		
		(3.50-0.00)x(165.91+165.72)/2	580.35		
		(4.75-3.50)x(165.98+165.91)/2	207.43		
		(3.50-4.75)x(165.71+165.78)/2	-207.18		
		(0.00-3.50)x(165.52+165.71)/2	-579.65		
		(-3.50-0.00)x(165.32+165.52)/2	-578.97		
		(-4.75--3.50)x(165.25+165.32)/2	-206.61		
		(-5.11--4.75)x(165.23+165.25)/2	-59.49		
				1.95	
24	E1	(-4.90--5.10)x(164.05+163.85)/2	32.79		
575.00		(-4.75--4.90)x(164.05+164.05)/2	24.61		
		(-3.50--4.75)x(164.09+164.06)/2	205.09		
		(0.00--3.50)x(164.18+164.09)/2	574.47		
		(3.50-0.00)x(164.27+164.18)/2	574.79		
		(4.75-3.50)x(164.30+164.27)/2	205.36		
		(3.50-4.75)x(164.07+164.10)/2	-205.11		
		(0.00-3.50)x(163.98+164.07)/2	-574.09		
		(-3.50-0.00)x(163.89+163.98)/2	-573.77		
		(-4.75--3.50)x(163.86+163.89)/2	-204.84		
		(-5.10--4.75)x(163.85+163.86)/2	-57.35		
				1.95	
24_A	E1	(-4.90--5.10)x(163.87+163.67)/2	32.75		
578.61		(-4.75--4.90)x(163.87+163.87)/2	24.58		
		(-3.50--4.75)x(163.91+163.88)/2	204.87		
		(0.00--3.50)x(163.99+163.91)/2	573.82		
		(3.50-0.00)x(164.08+163.99)/2	574.12		
		(4.75-3.50)x(164.11+164.08)/2	205.12		
		(3.50-4.75)x(163.88+163.91)/2	-204.87		
		(0.00-3.50)x(163.79+163.88)/2	-573.42		
		(-3.50-0.00)x(163.71+163.79)/2	-573.13		
		(-4.75--3.50)x(163.68+163.71)/2	-204.62		
		(-5.10--4.75)x(163.67+163.68)/2	-57.29		
				1.93	
24_B	E1	(-3.50--4.75)x(163.91+163.87)/2	204.86		
578.62		(0.00--3.50)x(163.99+163.91)/2	573.82		
		(3.50-0.00)x(164.08+163.99)/2	574.12		
		(4.75-3.50)x(164.11+164.08)/2	205.12		
		(3.50-4.75)x(163.88+163.91)/2	-204.87		
		(0.00-3.50)x(163.79+163.88)/2	-573.42		
		(-3.50-0.00)x(163.71+163.79)/2	-573.13		
		(-4.75--3.50)x(163.67+163.71)/2	-204.61		
				1.89	
24_C	E1	(-3.50--4.75)x(163.59+163.56)/2	204.47		
585.00		(0.00--3.50)x(163.68+163.59)/2	572.72		
		(3.50-0.00)x(163.77+163.68)/2	573.04		
		(4.75-3.50)x(163.80+163.77)/2	204.73		
		(3.50-4.75)x(163.57+163.60)/2	-204.48		
		(0.00-3.50)x(163.48+163.57)/2	-572.34		
		(-3.50-0.00)x(163.39+163.48)/2	-572.02		
		(-4.75--3.50)x(163.36+163.39)/2	-204.22		
		A RIPORTARE mq	1.90		

	CALCOLO DELLE AREE		Foglio n. 13

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1.90		
				1.90	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 14

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
17_C	F1	(-3.50--4.75)x(176.87+176.96)/2	221.14		
410.02		(0.00--3.50)x(176.63+176.87)/2	618.63		
		(3.50-0.00)x(176.39+176.63)/2	617.78		
		(5.16-3.50)x(176.27+176.39)/2	292.71		
		(3.50-5.16)x(176.09+175.97)/2	-292.21		
		(0.00-3.50)x(176.33+176.09)/2	-616.74		
		(-3.50-0.00)x(176.57+176.33)/2	-617.57		
		(-4.75--3.50)x(176.66+176.57)/2	-220.77		
				2.97	
17_D	F1	(-5.17--5.46)x(176.41+176.13)/2	51.12		
416.41		(-5.07--5.17)x(176.41+176.41)/2	17.64		
		(-5.46--5.07)x(176.13+176.41)/2	-68.75		
				0.01	
17_D	F2	(-4.75--5.07)x(176.39+176.41)/2	56.45		
416.41		(-3.50--4.75)x(176.32+176.39)/2	220.44		
		(0.00--3.50)x(176.12+176.32)/2	616.77		
		(3.50-0.00)x(175.92+176.12)/2	616.07		
		(4.80-3.50)x(175.85+175.92)/2	228.65		
		(3.50-4.80)x(175.62+175.55)/2	-228.26		
		(0.00-3.50)x(175.82+175.62)/2	-615.02		
		(-3.50-0.00)x(176.02+175.82)/2	-615.72		
		(-4.75--3.50)x(176.09+176.02)/2	-220.07		
		(-5.46--4.75)x(176.13+176.09)/2	-125.04		
		(-5.17--5.46)x(176.41+176.13)/2	51.12		
		(-5.07--5.17)x(176.41+176.41)/2	17.64		
				3.03	
17_E	F1	(-5.18--5.46)x(175.88+175.59)/2	49.21		
422.30		(-5.08--5.18)x(175.87+175.88)/2	17.59		
		(-5.46--5.08)x(175.59+175.87)/2	-66.78		
				0.02	
17_E	F2	(-4.75--5.08)x(175.86+175.87)/2	58.04		
422.30		(-3.50--4.75)x(175.80+175.86)/2	219.79		
		(0.00--3.50)x(175.65+175.80)/2	615.04		
		(3.50-0.00)x(175.49+175.65)/2	614.50		
		(4.75-3.50)x(175.44+175.49)/2	219.33		
		(3.50-4.75)x(175.19+175.14)/2	-218.96		
		(0.00-3.50)x(175.35+175.19)/2	-613.44		
		(-3.50-0.00)x(175.50+175.35)/2	-613.99		
		(-4.75--3.50)x(175.56+175.50)/2	-219.41		
		(-5.46--4.75)x(175.59+175.56)/2	-124.66		
		(-5.18--5.46)x(175.88+175.59)/2	49.21		
		(-5.08--5.18)x(175.87+175.88)/2	17.59		
				3.04	
18	F1	(-5.18--5.47)x(175.63+175.34)/2	50.89		
425.00		(-5.08--5.18)x(175.63+175.63)/2	17.56		
		(-5.47--5.08)x(175.34+175.63)/2	-68.44		
				0.01	
18	F2	(-4.75--5.08)x(175.62+175.63)/2	57.96		
425.00		(-3.50--4.75)x(175.57+175.62)/2	219.49		
		(0.00--3.50)x(175.43+175.57)/2	614.25		
		(3.50-0.00)x(175.30+175.43)/2	613.78		
		(4.75-3.50)x(175.25+175.30)/2	219.09		
		(3.50-4.75)x(175.00+174.95)/2	-218.72		
		(0.00-3.50)x(175.13+175.00)/2	-612.73		
		(-3.50-0.00)x(175.27+175.13)/2	-613.20		
		(-4.75--3.50)x(175.32+175.27)/2	-219.12		
		(-5.47--4.75)x(175.34+175.32)/2	-126.24		
		(-5.18--5.47)x(175.63+175.34)/2	50.89		
		(-5.08--5.18)x(175.63+175.63)/2	17.56		
				3.01	
18A	F1	(-5.18--5.47)x(175.60+175.31)/2	50.88		
425.39		(-5.08--5.18)x(175.59+175.60)/2	17.56		
		(-5.47--5.08)x(175.31+175.59)/2	-68.43		
				0.01	
18A	F2	(-4.75--5.08)x(175.58+175.59)/2	57.94		
425.39		(-3.50--4.75)x(175.53+175.58)/2	219.44		
		(0.00--3.50)x(175.40+175.53)/2	614.13		
		(3.50-0.00)x(175.27+175.40)/2	613.67		
		(4.75-3.50)x(175.22+175.27)/2	219.06		
		(3.50-4.75)x(174.97+174.92)/2	-218.68		
		(0.00-3.50)x(175.10+174.97)/2	-612.62		
		(-3.50-0.00)x(175.23+175.10)/2	-613.08		
		(-4.75--3.50)x(175.28+175.23)/2	-219.07		
		(-5.47--4.75)x(175.31+175.28)/2	-126.21		
		(-5.18--5.47)x(175.60+175.31)/2	50.88		
		(-5.08--5.18)x(175.59+175.60)/2	17.56		
				3.02	
19	F1	(-5.20--5.50)x(173.35+173.05)/2	51.96		
450.00		(-5.10--5.20)x(173.35+173.35)/2	17.34		
		(-5.50--5.10)x(173.05+173.35)/2	-69.28		
				0.02	
19	F2	(-4.75--5.10)x(173.36+173.35)/2	60.67		
450.00		(-3.50--4.75)x(173.38+173.36)/2	216.71		
		(0.00--3.50)x(173.43+173.38)/2	606.92		
		(3.50-0.00)x(173.49+173.43)/2	607.11		
		(4.75-3.50)x(173.50+173.49)/2	216.87		
		(3.50-4.75)x(173.19+173.20)/2	-216.49		
		(0.00-3.50)x(173.13+173.19)/2	-606.06		
		(-3.50-0.00)x(173.08+173.13)/2	-605.87		
		(-4.75--3.50)x(173.06+173.08)/2	-216.34		
		(-5.50--4.75)x(173.05+173.06)/2	-129.79		
		(-5.20--5.50)x(173.35+173.05)/2	51.96		
		A RIPORTARE mq	-14.31		

		CALCOLO DELLE AREE		Foglio n. 15	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-14.31		
		(-5.10--5.20)x(173.35+173.35)/2	17.34		
				3.03	
20	F1	(-5.22--5.54)x(171.07+170.74)/2	54.69		
475.00		(-5.12--5.22)x(171.07+171.07)/2	17.11		
		(-5.54--5.12)x(170.74+171.07)/2	-71.78		
				0.02	
20	F2	(-4.75--5.12)x(171.10+171.07)/2	63.30		
475.00		(-3.50--4.75)x(171.19+171.10)/2	213.93		
		(0.00--3.50)x(171.43+171.19)/2	599.59		
		(3.50-0.00)x(171.68+171.43)/2	600.44		
		(4.75-3.50)x(171.76+171.68)/2	214.65		
		(3.50-4.75)x(171.38+171.46)/2	-214.28		
		(0.00-3.50)x(171.13+171.38)/2	-599.39		
		(-3.50-0.00)x(170.89+171.13)/2	-598.53		
		(-4.75--3.50)x(170.80+170.89)/2	-213.56		
		(-5.54--4.75)x(170.74+170.80)/2	-134.91		
		(-5.22--5.54)x(171.07+170.74)/2	54.69		
		(-5.12--5.22)x(171.07+171.07)/2	17.11		
				3.04	
21	F1	(-5.22--5.54)x(169.07+168.74)/2	54.05		
500.00		(-5.12--5.22)x(169.07+169.07)/2	16.91		
		(-5.54--5.12)x(168.74+169.07)/2	-70.94		
				0.02	
21	F2	(-4.75--5.12)x(169.10+169.07)/2	62.56		
500.00		(-3.50--4.75)x(169.19+169.10)/2	211.43		
		(0.00--3.50)x(169.43+169.19)/2	592.59		
		(3.50-0.00)x(169.68+169.43)/2	593.44		
		(4.75-3.50)x(169.76+169.68)/2	212.15		
		(3.50-4.75)x(169.38+169.46)/2	-211.78		
		(0.00-3.50)x(169.13+169.38)/2	-592.39		
		(-3.50-0.00)x(168.89+169.13)/2	-591.53		
		(-4.75--3.50)x(168.80+168.89)/2	-211.06		
		(-5.54--4.75)x(168.74+168.80)/2	-133.33		
		(-5.22--5.54)x(169.07+168.74)/2	54.05		
		(-5.12--5.22)x(169.07+169.07)/2	16.91		
				3.04	
22	F1	(-5.22--5.54)x(167.07+166.74)/2	53.41		
525.00		(-5.12--5.22)x(167.07+167.07)/2	16.71		
		(-5.54--5.12)x(166.74+167.07)/2	-70.10		
				0.02	
22	F2	(-4.75--5.12)x(167.10+167.07)/2	61.82		
525.00		(-3.50--4.75)x(167.19+167.10)/2	208.93		
		(0.00--3.50)x(167.43+167.19)/2	585.59		
		(3.50-0.00)x(167.68+167.43)/2	586.44		
		(4.75-3.50)x(167.76+167.68)/2	209.65		
		(3.50-4.75)x(167.38+167.46)/2	-209.28		
		(0.00-3.50)x(167.13+167.38)/2	-585.39		
		(-3.50-0.00)x(166.89+167.13)/2	-584.53		
		(-4.75--3.50)x(166.80+166.89)/2	-208.56		
		(-5.54--4.75)x(166.74+166.80)/2	-131.75		
		(-5.22--5.54)x(167.07+166.74)/2	53.41		
		(-5.12--5.22)x(167.07+167.07)/2	16.71		
				3.04	
22_A	F1	(-5.22--5.54)x(166.82+166.49)/2	53.33		
528.13		(-5.12--5.22)x(166.82+166.82)/2	16.68		
		(-5.54--5.12)x(166.49+166.82)/2	-70.00		
				0.01	
22_A	F2	(-4.75--5.12)x(166.85+166.82)/2	61.73		
528.13		(-3.50--4.75)x(166.94+166.85)/2	208.62		
		(0.00--3.50)x(167.18+166.94)/2	584.71		
		(3.50-0.00)x(167.43+167.18)/2	585.57		
		(4.75-3.50)x(167.51+167.43)/2	209.34		
		(3.50-4.75)x(167.13+167.21)/2	-208.96		
		(0.00-3.50)x(166.88+167.13)/2	-584.52		
		(-3.50-0.00)x(166.64+166.88)/2	-583.66		
		(-4.75--3.50)x(166.55+166.64)/2	-208.24		
		(-5.54--4.75)x(166.49+166.55)/2	-131.55		
		(-5.22--5.54)x(166.82+166.49)/2	53.33		
		(-5.12--5.22)x(166.82+166.82)/2	16.68		
				3.05	
22_B	F1	(-5.22--5.54)x(166.59+166.26)/2	53.26		
531.00		(-5.12--5.22)x(166.59+166.59)/2	16.66		
		(-5.54--5.12)x(166.26+166.59)/2	-69.90		
				0.02	
22_B	F2	(-4.75--5.12)x(166.62+166.59)/2	61.64		
531.00		(-3.50--4.75)x(166.71+166.62)/2	208.33		
		(0.00--3.50)x(166.95+166.71)/2	583.90		
		(3.50-0.00)x(167.20+166.95)/2	584.76		
		(4.75-3.50)x(167.28+167.20)/2	209.05		
		(3.50-4.75)x(166.90+166.98)/2	-208.68		
		(0.00-3.50)x(166.65+166.90)/2	-583.71		
		(-3.50-0.00)x(166.41+166.65)/2	-582.86		
		(-4.75--3.50)x(166.32+166.41)/2	-207.96		
		(-5.54--4.75)x(166.26+166.32)/2	-131.37		
		(-5.22--5.54)x(166.59+166.26)/2	53.26		
		(-5.12--5.22)x(166.59+166.59)/2	16.66		
				3.02	
23	F1	(-5.21--5.53)x(165.23+164.91)/2	52.82		
550.00		(-5.11--5.21)x(165.23+165.23)/2	16.52		
		(-5.53--5.11)x(164.91+165.23)/2	-69.33		
		A RIPORTARE mq	0.01		

	CALCOLO DELLE AREE		Foglio n. 16

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.01		
				0.01	
23	F2	(-4.75--5.11)x(165.25+165.23)/2	59.49		
550.00		(-3.50--4.75)x(165.32+165.25)/2	206.61		
		(0.00--3.50)x(165.52+165.32)/2	578.97		
		(3.50-0.00)x(165.71+165.52)/2	579.65		
		(4.75-3.50)x(165.78+165.71)/2	207.18		
		(3.50-4.75)x(165.41+165.48)/2	-206.81		
		(0.00-3.50)x(165.22+165.41)/2	-578.60		
		(-3.50-0.00)x(165.02+165.22)/2	-577.92		
		(-4.75--3.50)x(164.95+165.02)/2	-206.23		
		(-5.53--4.75)x(164.91+164.95)/2	-128.65		
		(-5.21--5.53)x(165.23+164.91)/2	52.82		
		(-5.11--5.21)x(165.23+165.23)/2	16.52		
				3.03	
24	F1	(-5.20--5.51)x(163.85+163.54)/2	50.75		
575.00		(-5.10--5.20)x(163.85+163.85)/2	16.39		
		(-5.51--5.10)x(163.54+163.85)/2	-67.11		
				0.03	
24	F2	(-4.75--5.10)x(163.86+163.85)/2	57.35		
575.00		(-3.50--4.75)x(163.89+163.86)/2	204.84		
		(0.00--3.50)x(163.98+163.89)/2	573.77		
		(3.50-0.00)x(164.07+163.98)/2	574.09		
		(4.75-3.50)x(164.10+164.07)/2	205.11		
		(3.50-4.75)x(163.77+163.80)/2	-204.73		
		(0.00-3.50)x(163.68+163.77)/2	-573.04		
		(-3.50-0.00)x(163.59+163.68)/2	-572.72		
		(-4.75--3.50)x(163.56+163.59)/2	-204.47		
		(-5.51--4.75)x(163.54+163.56)/2	-124.30		
		(-5.20--5.51)x(163.85+163.54)/2	50.75		
		(-5.10--5.20)x(163.85+163.85)/2	16.39		
				3.04	
24_A	F1	(-5.20--5.51)x(163.66+163.36)/2	50.69		
578.61		(-5.10--5.20)x(163.67+163.66)/2	16.37		
		(-5.51--5.10)x(163.36+163.67)/2	-67.04		
				0.02	
24_A	F2	(-4.75--5.10)x(163.68+163.67)/2	57.29		
578.61		(-3.50--4.75)x(163.71+163.68)/2	204.62		
		(0.00--3.50)x(163.79+163.71)/2	573.13		
		(3.50-0.00)x(163.88+163.79)/2	573.42		
		(4.75-3.50)x(163.91+163.88)/2	204.87		
		(3.50-4.75)x(163.58+163.61)/2	-204.49		
		(0.00-3.50)x(163.49+163.58)/2	-572.37		
		(-3.50-0.00)x(163.41+163.49)/2	-572.07		
		(-4.75--3.50)x(163.38+163.41)/2	-204.24		
		(-5.51--4.75)x(163.36+163.38)/2	-124.16		
		(-5.20--5.51)x(163.66+163.36)/2	50.69		
		(-5.10--5.20)x(163.67+163.66)/2	16.37		
				3.06	
24_B	F1	(-3.50--4.75)x(163.71+163.67)/2	204.61		
578.62		(0.00--3.50)x(163.79+163.71)/2	573.13		
		(3.50-0.00)x(163.88+163.79)/2	573.42		
		(4.75-3.50)x(163.91+163.88)/2	204.87		
		(3.50-4.75)x(163.58+163.61)/2	-204.49		
		(0.00-3.50)x(163.49+163.58)/2	-572.37		
		(-3.50-0.00)x(163.41+163.49)/2	-572.07		
		(-4.75--3.50)x(163.37+163.41)/2	-204.24		
				2.86	
24_C	F1	(-3.50--4.75)x(163.39+163.36)/2	204.22		
585.00		(0.00--3.50)x(163.48+163.39)/2	572.02		
		(3.50-0.00)x(163.57+163.48)/2	572.34		
		(4.75-3.50)x(163.60+163.57)/2	204.48		
		(3.50-4.75)x(163.27+163.30)/2	-204.11		
		(0.00-3.50)x(163.18+163.27)/2	-571.29		
		(-3.50-0.00)x(163.09+163.18)/2	-570.97		
		(-4.75--3.50)x(163.06+163.09)/2	-203.84		
				2.85	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 17

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
17_C	a1	(-3.50--4.75)	1.25		
410.02		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(5.16-3.50)	1.66		
				9.91	
17_D	a1	(-3.50--4.75)	1.25		
416.41		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.80-3.50)	1.30		
				9.55	
17_E	a1	(-3.50--4.75)	1.25		
422.30		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
18	a1	(-3.50--4.75)	1.25		
425.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
18A	a1	(-3.50--4.75)	1.25		
425.39		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
19	a1	(-3.50--4.75)	1.25		
450.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
20	a1	(-3.50--4.75)	1.25		
475.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
21	a1	(-3.50--4.75)	1.25		
500.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
22	a1	(-3.50--4.75)	1.25		
525.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
22_A	a1	(-3.50--4.75)	1.25		
528.13		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
22_B	a1	(-3.50--4.75)	1.25		
531.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
23	a1	(-3.50--4.75)	1.25		
550.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
24	a1	(-3.50--4.75)	1.25		
575.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
24_A	a1	(-3.50--4.75)	1.25		
578.61		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
24_B	a1	(-3.50--4.75)	1.25		
578.62		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
24_C	a1	(-3.50--4.75)	1.25		
585.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 18

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
17_C	b1	Ù((-3.50--4.75)ý+(177.12-177.21)ý)	1.25		
410.02		Ù((0.00--3.50)ý+(176.88-177.12)ý)	3.51		
		Ù((3.50-0.00)ý+(176.64-176.88)ý)	3.51		
		Ù((5.16-3.50)ý+(176.52-176.64)ý)	1.66		
				9.93	
17_D	b1	Ù((-3.50--4.75)ý+(176.57-176.64)ý)	1.25		
416.41		Ù((0.00--3.50)ý+(176.37-176.57)ý)	3.51		
		Ù((3.50-0.00)ý+(176.17-176.37)ý)	3.51		
		Ù((4.80-3.50)ý+(176.10-176.17)ý)	1.30		
				9.57	
17_E	b1	Ù((-3.50--4.75)ý+(176.05-176.11)ý)	1.25		
422.30		Ù((0.00--3.50)ý+(175.90-176.05)ý)	3.50		
		Ù((3.50-0.00)ý+(175.74-175.90)ý)	3.50		
		Ù((4.75-3.50)ý+(175.69-175.74)ý)	1.25		
				9.50	
18	b1	Ù((-3.50--4.75)ý+(175.82-175.87)ý)	1.25		
425.00		Ù((0.00--3.50)ý+(175.68-175.82)ý)	3.50		
		Ù((3.50-0.00)ý+(175.55-175.68)ý)	3.50		
		Ù((4.75-3.50)ý+(175.50-175.55)ý)	1.25		
				9.50	
18A	b1	Ù((-3.50--4.75)ý+(175.78-175.83)ý)	1.25		
425.39		Ù((0.00--3.50)ý+(175.65-175.78)ý)	3.50		
		Ù((3.50-0.00)ý+(175.52-175.65)ý)	3.50		
		Ù((4.75-3.50)ý+(175.47-175.52)ý)	1.25		
				9.50	
19	b1	Ù((-3.50--4.75)ý+(173.63-173.61)ý)	1.25		
450.00		Ù((0.00--3.50)ý+(173.68-173.63)ý)	3.50		
		Ù((3.50-0.00)ý+(173.74-173.68)ý)	3.50		
		Ù((4.75-3.50)ý+(173.75-173.74)ý)	1.25		
				9.50	
20	b1	Ù((-3.50--4.75)ý+(171.44-171.35)ý)	1.25		
475.00		Ù((0.00--3.50)ý+(171.68-171.44)ý)	3.51		
		Ù((3.50-0.00)ý+(171.93-171.68)ý)	3.51		
		Ù((4.75-3.50)ý+(172.01-171.93)ý)	1.25		
				9.52	
21	b1	Ù((-3.50--4.75)ý+(169.44-169.35)ý)	1.25		
500.00		Ù((0.00--3.50)ý+(169.68-169.44)ý)	3.51		
		Ù((3.50-0.00)ý+(169.93-169.68)ý)	3.51		
		Ù((4.75-3.50)ý+(170.01-169.93)ý)	1.25		
				9.52	
22	b1	Ù((-3.50--4.75)ý+(167.44-167.35)ý)	1.25		
525.00		Ù((0.00--3.50)ý+(167.68-167.44)ý)	3.51		
		Ù((3.50-0.00)ý+(167.93-167.68)ý)	3.51		
		Ù((4.75-3.50)ý+(168.01-167.93)ý)	1.25		
				9.52	
22_A	b1	Ù((-3.50--4.75)ý+(167.19-167.10)ý)	1.25		
528.13		Ù((0.00--3.50)ý+(167.43-167.19)ý)	3.51		
		Ù((3.50-0.00)ý+(167.68-167.43)ý)	3.51		
		Ù((4.75-3.50)ý+(167.76-167.68)ý)	1.25		
				9.52	
22_B	b1	Ù((-3.50--4.75)ý+(166.96-166.87)ý)	1.25		
531.00		Ù((0.00--3.50)ý+(167.20-166.96)ý)	3.51		
		Ù((3.50-0.00)ý+(167.45-167.20)ý)	3.51		
		Ù((4.75-3.50)ý+(167.53-167.45)ý)	1.25		
				9.52	
23	b1	Ù((-3.50--4.75)ý+(165.57-165.50)ý)	1.25		
550.00		Ù((0.00--3.50)ý+(165.77-165.57)ý)	3.51		
		Ù((3.50-0.00)ý+(165.96-165.77)ý)	3.51		
		Ù((4.75-3.50)ý+(166.03-165.96)ý)	1.25		
				9.52	
24	b1	Ù((-3.50--4.75)ý+(164.14-164.11)ý)	1.25		
575.00		Ù((0.00--3.50)ý+(164.23-164.14)ý)	3.50		
		Ù((3.50-0.00)ý+(164.32-164.23)ý)	3.50		
		Ù((4.75-3.50)ý+(164.35-164.32)ý)	1.25		
				9.50	
24_A	b1	Ù((-3.50--4.75)ý+(163.96-163.93)ý)	1.25		
578.61		Ù((0.00--3.50)ý+(164.04-163.96)ý)	3.50		
		Ù((3.50-0.00)ý+(164.13-164.04)ý)	3.50		
		Ù((4.75-3.50)ý+(164.16-164.13)ý)	1.25		
				9.50	
24_B	b1	Ù((-3.50--4.75)ý+(163.96-163.92)ý)	1.25		
578.62		Ù((0.00--3.50)ý+(164.04-163.96)ý)	3.50		
		Ù((3.50-0.00)ý+(164.13-164.04)ý)	3.50		
		Ù((4.75-3.50)ý+(164.16-164.13)ý)	1.25		
				9.50	
24_C	b1	Ù((-3.50--4.75)ý+(163.64-163.61)ý)	1.25		
585.00		Ù((0.00--3.50)ý+(163.73-163.64)ý)	3.50		
		Ù((3.50-0.00)ý+(163.82-163.73)ý)	3.50		
		Ù((4.75-3.50)ý+(163.85-163.82)ý)	1.25		
				9.50	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 19

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
18	c1	Ù((-5.80--5.83)ý+(174.85-174.86)ý)	0.03		
425.00		Ù((-5.11--5.80)ý+(174.73-174.85)ý)	0.70		
		Ù((-4.31--5.11)ý+(174.62-174.73)ý)	0.81		
				1.54	
18A	c1	Ù((-6.39--6.53)ý+(174.80-174.85)ý)	0.15		
425.39		Ù((-6.32--6.39)ý+(174.81-174.80)ý)	0.07		
		Ù((-6.31--6.32)ý+(174.84-174.81)ý)	0.03		
		Ù((-5.46--6.31)ý+(174.81-174.84)ý)	0.85		
		Ù((-4.59--5.46)ý+(174.66-174.81)ý)	0.88		
		Ù((-4.21--4.59)ý+(174.60-174.66)ý)	0.38		
				2.36	
19	c1	Ù((4.75-0.62)ý+(171.04-171.80)ý)	4.20		
				4.20	
21	c1	Ù((0.45--1.10)ý+(168.20-168.56)ý)	1.59		
500.00		Ù((2.25-0.45)ý+(167.80-168.20)ý)	1.84		
		Ù((2.77-2.25)ý+(168.00-167.80)ý)	0.56		
		Ù((4.44-2.77)ý+(167.84-168.00)ý)	1.68		
		Ù((4.50-4.44)ý+(168.43-167.84)ý)	0.59		
		Ù((4.75-4.50)ý+(168.08-168.43)ý)	0.43		
				6.69	
21	c2	Ù((0.45--1.10)ý+(168.20-168.56)ý)	1.59		
500.00		Ù((2.25-0.45)ý+(167.80-168.20)ý)	1.84		
		Ù((2.77-2.25)ý+(168.00-167.80)ý)	0.56		
		Ù((4.44-2.77)ý+(167.84-168.00)ý)	1.68		
		Ù((4.50-4.44)ý+(168.43-167.84)ý)	0.59		
		Ù((4.75-4.50)ý+(168.08-168.43)ý)	0.43		
				6.69	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 20

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
18	e1	ù((-5.80--5.83)ý+(174.45-174.46)ý)	0.03		
425.00		ù((-5.11--5.80)ý+(174.33-174.45)ý)	0.70		
		ù((-4.31--5.11)ý+(174.22-174.33)ý)	0.81		
				1.54	
18A	e1	ù((-6.39--6.53)ý+(174.40-174.45)ý)	0.15		
425.39		ù((-6.32--6.39)ý+(174.41-174.40)ý)	0.07		
		ù((-6.31--6.32)ý+(174.44-174.41)ý)	0.03		
		ù((-5.46--6.31)ý+(174.41-174.44)ý)	0.85		
		ù((-4.59--5.46)ý+(174.26-174.41)ý)	0.88		
		ù((-4.21--4.59)ý+(174.20-174.26)ý)	0.38		
				2.36	
21	e1	ù((0.45--1.10)ý+(167.80-168.16)ý)	1.59		
500.00		ù((2.25-0.45)ý+(167.40-167.80)ý)	1.84		
		ù((2.77-2.25)ý+(167.60-167.40)ý)	0.56		
		ù((4.44-2.77)ý+(167.44-167.60)ý)	1.68		
		ù((4.50-4.44)ý+(168.03-167.44)ý)	0.59		
		ù((4.75-4.50)ý+(167.68-168.03)ý)	0.43		
				6.69	
21	e2	ù((0.45--1.10)ý+(167.80-168.16)ý)	1.59		
500.00		ù((2.25-0.45)ý+(167.40-167.80)ý)	1.84		
		ù((2.77-2.25)ý+(167.60-167.40)ý)	0.56		
		ù((4.44-2.77)ý+(167.44-167.60)ý)	1.68		
		ù((4.50-4.44)ý+(168.03-167.44)ý)	0.59		
		ù((4.75-4.50)ý+(167.68-168.03)ý)	0.43		
				6.69	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 21

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
17_D	g1	ù((-7.16--4.83)ý+(176.68-176.78)ý)	2.33		
416.41		ù((-9.14--7.16)ý+(175.55-176.68)ý)	2.28		
				4.61	
17_E	g1	ù((-6.42--4.83)ý+(176.19-176.25)ý)	1.59		
422.30		ù((-7.86--6.42)ý+(175.36-176.19)ý)	1.66		
				3.25	
18	g1	ù((-6.05--4.83)ý+(175.96-176.01)ý)	1.22		
425.00		ù((-7.41--6.05)ý+(175.18-175.96)ý)	1.57		
				2.79	
18A	g1	ù((-6.11--4.83)ý+(175.92-175.97)ý)	1.28		
425.39		ù((-7.45--6.11)ý+(175.16-175.92)ý)	1.54		
				2.82	
19	g1	ù((-6.05--4.82)ý+(173.70-173.75)ý)	1.23		
450.00		ù((-6.70--6.05)ý+(173.33-173.70)ý)	0.75		
				1.98	
20	g1	ù((-6.05--4.83)ý+(171.44-171.49)ý)	1.22		
475.00		ù((-7.33--6.05)ý+(172.17-171.44)ý)	1.47		
				2.69	
21	g1	ù((-6.05--4.83)ý+(169.44-169.49)ý)	1.22		
500.00		ù((-9.30--6.05)ý+(171.30-169.44)ý)	3.74		
				4.96	
22	g1	ù((-6.05--4.83)ý+(167.44-167.49)ý)	1.22		
525.00		ù((-10.65--6.05)ý+(170.07-167.44)ý)	5.30		
				6.52	
22_A	g1	ù((-6.05--4.83)ý+(167.19-167.24)ý)	1.22		
528.13		ù((-6.70--6.05)ý+(167.56-167.19)ý)	0.75		
				1.97	
22_B	g1	ù((-6.05--4.83)ý+(166.96-167.01)ý)	1.22		
531.00		ù((-6.51--6.05)ý+(167.22-166.96)ý)	0.53		
				1.75	
23	g1	ù((-6.05--4.83)ý+(165.59-165.64)ý)	1.22		
550.00		ù((-7.26--6.05)ý+(164.90-165.59)ý)	1.39		
				2.61	
24	g1	ù((-6.78--4.82)ý+(164.18-164.25)ý)	1.96		
575.00		ù((-10.05--6.78)ý+(162.31-164.18)ý)	3.77		
				5.73	
24_A	g1	ù((-7.38--4.82)ý+(163.96-164.07)ý)	2.56		
578.61		ù((-11.09--7.38)ý+(161.84-163.96)ý)	4.27		
				6.83	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 22

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
17_C	h1	ù((-5.36--6.55)ý+(174.00-174.44)ý)	1.27		
410.02		ù((-4.00--5.36)ý+(173.42-174.00)ý)	1.48		
		ù((-2.95--4.00)ý+(173.00-173.42)ý)	1.13		
		ù((-1.63--2.95)ý+(172.71-173.00)ý)	1.35		
		ù((-1.58--1.63)ý+(172.70-172.71)ý)	0.05		
		ù((-1.30--1.58)ý+(172.61-172.70)ý)	0.29		
		ù((0.05--1.30)ý+(172.18-172.61)ý)	1.42		
		ù((0.60-0.05)ý+(172.00-172.18)ý)	0.58		
		ù((2.60-0.60)ý+(171.17-172.00)ý)	2.17		
		ù((2.98-2.60)ý+(171.00-171.17)ý)	0.42		
		ù((4.26-2.98)ý+(170.57-171.00)ý)	1.35		
		ù((5.16-4.26)ý+(170.25-170.57)ý)	0.96		
				12.47	
17_D	h1	ù((3.64--8.90)ý+(170.76-175.49)ý)	13.40		
416.41		ù((4.38-3.64)ý+(170.75-171.45)ý)	1.02		
		ù((4.70-4.38)ý+(170.65-170.75)ý)	0.34		
		ù((4.80-4.70)ý+(170.61-170.65)ý)	0.11		
				14.87	
17_E	h1	ù((4.05-4.75)ý+(171.00-170.82)ý)	0.72		
422.30		ù((3.79-4.05)ý+(171.09-171.00)ý)	0.28		
		ù((0.91-3.79)ý+(172.00-171.09)ý)	3.02		
		ù((0.51-0.91)ý+(172.44-172.00)ý)	0.59		
		ù((0.35-0.51)ý+(172.66-172.44)ý)	0.27		
		ù((-0.11-0.35)ý+(172.73-172.66)ý)	0.47		
		ù((-1.93--0.11)ý+(173.00-172.73)ý)	1.84		
		ù((-2.94--1.93)ý+(173.67-173.00)ý)	1.21		
		ù((-3.51--2.94)ý+(174.00-173.67)ý)	0.66		
		ù((-4.73--3.51)ý+(174.73-174.00)ý)	1.42		
		ù((-5.05--4.73)ý+(174.92-174.73)ý)	0.37		
		ù((-5.38--5.05)ý+(174.95-174.92)ý)	0.33		
		ù((-5.48--5.38)ý+(174.96-174.95)ý)	0.10		
		ù((-5.55--5.48)ý+(174.97-174.96)ý)	0.07		
		ù((-5.81--5.55)ý+(175.00-174.97)ý)	0.26		
		ù((-5.91--5.81)ý+(175.00-175.00)ý)	0.10		
		ù((-7.13--5.91)ý+(175.29-175.00)ý)	1.25		
		ù((-7.38--7.13)ý+(175.36-175.29)ý)	0.26		
		ù((-7.69--7.38)ý+(175.36-175.36)ý)	0.31		
				13.53	
18	h1	ù((-3.42--4.31)ý+(174.29-174.82)ý)	1.04		
425.00		ù((-2.18--3.42)ý+(173.50-174.29)ý)	1.47		
		ù((-1.45--2.18)ý+(173.00-173.50)ý)	0.88		
		ù((-0.75--1.45)ý+(172.87-173.00)ý)	0.71		
		ù((1.44--0.75)ý+(172.32-172.87)ý)	2.26		
		ù((1.60-1.44)ý+(172.00-172.32)ý)	0.36		
		ù((1.62-1.60)ý+(171.99-172.00)ý)	0.02		
		ù((4.49-1.62)ý+(171.00-171.99)ý)	3.04		
		ù((4.75-4.49)ý+(170.94-171.00)ý)	0.27		
				10.05	
18A	h1	ù((-3.77--4.21)ý+(174.55-174.80)ý)	0.51		
425.39		ù((-1.47--3.77)ý+(173.07-174.55)ý)	2.74		
		ù((-1.36--1.47)ý+(173.00-173.07)ý)	0.13		
		ù((-1.26--1.36)ý+(172.98-173.00)ý)	0.10		
		ù((-0.90--1.26)ý+(172.89-172.98)ý)	0.37		
		ù((-0.84--0.90)ý+(172.87-172.89)ý)	0.06		
		ù((0.94--0.84)ý+(172.45-172.87)ý)	1.83		
		ù((1.60-0.94)ý+(172.27-172.45)ý)	0.68		
		ù((1.65-1.60)ý+(172.18-172.27)ý)	0.10		
		ù((3.83-1.65)ý+(171.25-172.18)ý)	2.37		
		ù((4.56-3.83)ý+(171.00-171.25)ý)	0.77		
		ù((4.75-4.56)ý+(170.96-171.00)ý)	0.19		
				9.85	
19	h1	ù((-0.36--0.72)ý+(172.83-173.12)ý)	0.46		
450.00		ù((0.46--0.36)ý+(172.14-172.83)ý)	1.07		
		ù((0.62-0.46)ý+(172.00-172.14)ý)	0.21		
				1.74	
20	h1	ù((-0.15--0.22)ý+(170.78-170.82)ý)	0.08		
475.00		ù((1.65--0.15)ý+(170.00-170.78)ý)	1.96		
		ù((1.81-1.65)ý+(169.90-170.00)ý)	0.19		
		ù((2.78-1.81)ý+(169.00-169.90)ý)	1.32		
		ù((4.75-2.78)ý+(168.57-169.00)ý)	2.02		
				5.57	
22	h1	ù((-0.91--1.52)ý+(166.48-166.73)ý)	0.66		
525.00		ù((0.29--0.91)ý+(166.00-166.48)ý)	1.29		
		ù((0.85-0.29)ý+(165.81-166.00)ý)	0.59		
		ù((2.55-0.85)ý+(165.20-165.81)ý)	1.81		
		ù((2.97-2.55)ý+(165.04-165.20)ý)	0.45		
		ù((3.10-2.97)ý+(165.00-165.04)ý)	0.14		
		ù((4.75-3.10)ý+(164.40-165.00)ý)	1.76		
				6.70	
22_A	h1	ù((-1.74--2.65)ý+(166.00-166.40)ý)	0.99		
528.13		ù((-1.46--1.74)ý+(165.90-166.00)ý)	0.30		
		ù((-1.13--1.46)ý+(165.79-165.90)ý)	0.35		
		ù((-1.04--1.13)ý+(165.76-165.79)ý)	0.09		
		ù((1.17--1.04)ý+(165.00-165.76)ý)	2.34		
		ù((1.83-1.17)ý+(164.76-165.00)ý)	0.70		
		ù((3.89-1.83)ý+(164.00-164.76)ý)	2.20		
		ù((4.59-3.89)ý+(163.74-164.00)ý)	0.75		
		ù((4.75-4.59)ý+(163.68-163.74)ý)	0.17		
				7.89	
22_B	h1	ù((-3.19--3.44)ý+(166.00-166.11)ý)	0.27		
531.00		ù((-1.75--3.19)ý+(165.48-166.00)ý)	1.53		
		ù((-0.43--1.75)ý+(165.00-165.48)ý)	1.40		
		A RIPORTARE ml	3.20		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 23

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.20		
		Ù((0.31--0.43)ý+(164.73-165.00)ý)	0.79		
		Ù((2.30-0.31)ý+(164.00-164.73)ý)	2.12		
		Ù((3.26-2.30)ý+(163.65-164.00)ý)	1.02		
		Ù((4.75-3.26)ý+(163.11-163.65)ý)	1.58		
				8.71	
23	h1	Ù((-4.56--6.27)ý+(164.00-164.57)ý)	1.80		
550.00		Ù((-3.99--4.56)ý+(163.81-164.00)ý)	0.60		
		Ù((-2.91--3.99)ý+(163.45-163.81)ý)	1.14		
		Ù((-1.57--2.91)ý+(163.00-163.45)ý)	1.41		
		Ù((0.25--1.57)ý+(162.39-163.00)ý)	1.92		
		Ù((0.29-0.25)ý+(162.37-162.39)ý)	0.04		
		Ù((1.39-0.29)ý+(162.00-162.37)ý)	1.16		
		Ù((3.82-1.39)ý+(161.17-162.00)ý)	2.57		
		Ù((4.29-3.82)ý+(161.00-161.17)ý)	0.50		
		Ù((4.75-4.29)ý+(160.84-161.00)ý)	0.49		
				11.63	
24	h1	Ù((-8.67--9.76)ý+(162.00-162.24)ý)	1.12		
575.00		Ù((-8.02--8.67)ý+(161.85-162.00)ý)	0.67		
		Ù((-7.59--8.02)ý+(161.76-161.85)ý)	0.44		
		Ù((-6.10--7.59)ý+(161.42-161.76)ý)	1.53		
		Ù((-4.52--6.10)ý+(161.04-161.42)ý)	1.63		
		Ù((-4.45--4.52)ý+(161.02-161.04)ý)	0.07		
		Ù((-4.35--4.45)ý+(161.00-161.02)ý)	0.10		
		Ù((-1.15--4.35)ý+(160.22-161.00)ý)	3.29		
		Ù((-1.03--1.15)ý+(160.19-160.22)ý)	0.12		
		Ù((-0.28--1.03)ý+(160.00-160.19)ý)	0.77		
		Ù((2.20--0.28)ý+(159.06-160.00)ý)	2.65		
		Ù((2.34-2.20)ý+(159.00-159.06)ý)	0.15		
		Ù((2.85-2.34)ý+(158.78-159.00)ý)	0.56		
		Ù((4.73-2.85)ý+(158.00-158.78)ý)	2.04		
		Ù((4.75-4.73)ý+(157.99-158.00)ý)	0.02		
				15.16	
24_A	h1	Ù((-9.88--10.82)ý+(161.62-161.80)ý)	0.96		
578.61		Ù((-8.65--9.88)ý+(161.39-161.62)ý)	1.25		
		Ù((-7.82--8.65)ý+(161.23-161.39)ý)	0.85		
		Ù((-6.78--7.82)ý+(161.00-161.23)ý)	1.07		
		Ù((-5.66--6.78)ý+(160.76-161.00)ý)	1.15		
		Ù((-4.93--5.66)ý+(160.61-160.76)ý)	0.75		
		Ù((-4.52--4.93)ý+(160.52-160.61)ý)	0.42		
		Ù((-2.24--4.52)ý+(160.00-160.52)ý)	2.34		
		Ù((-1.71--2.24)ý+(159.82-160.00)ý)	0.56		
		Ù((-1.68--1.71)ý+(159.81-159.82)ý)	0.03		
		Ù((0.58--1.68)ý+(159.00-159.81)ý)	2.40		
		Ù((1.26-0.58)ý+(158.75-159.00)ý)	0.72		
		Ù((2.21-1.26)ý+(158.41-158.75)ý)	1.01		
		Ù((2.88-2.21)ý+(158.16-158.41)ý)	0.72		
		Ù((3.32-2.88)ý+(158.00-158.16)ý)	0.47		
		Ù((4.51-3.32)ý+(157.56-158.00)ý)	1.27		
		Ù((4.75-4.51)ý+(157.47-157.56)ý)	0.26		
				16.23	
24_B	h1	Ù((-5.65--6.55)ý+(160.76-160.95)ý)	0.92		
578.62		Ù((-4.91--5.65)ý+(160.61-160.76)ý)	0.76		
		Ù((-4.50--4.91)ý+(160.52-160.61)ý)	0.42		
		Ù((-2.25--4.50)ý+(160.00-160.52)ý)	2.31		
		Ù((-1.70--2.25)ý+(159.81-160.00)ý)	0.58		
		Ù((-1.67--1.70)ý+(159.80-159.81)ý)	0.03		
		Ù((0.57--1.67)ý+(159.00-159.80)ý)	2.38		
		Ù((1.27-0.57)ý+(158.75-159.00)ý)	0.74		
		Ù((2.23-1.27)ý+(158.40-158.75)ý)	1.02		
		Ù((2.89-2.23)ý+(158.16-158.40)ý)	0.70		
		Ù((3.31-2.89)ý+(158.00-158.16)ý)	0.45		
		Ù((4.52-3.31)ý+(157.56-158.00)ý)	1.29		
		Ù((4.75-4.52)ý+(157.47-157.56)ý)	0.25		
				11.85	
24_C	h1	Ù((-5.91--6.55)ý+(159.40-159.56)ý)	0.66		
585.00		Ù((-4.96--5.91)ý+(159.19-159.40)ý)	0.97		
		Ù((-4.34--4.96)ý+(159.00-159.19)ý)	0.65		
		Ù((-3.20--4.34)ý+(158.64-159.00)ý)	1.20		
		Ù((-1.61--3.20)ý+(158.21-158.64)ý)	1.65		
		Ù((-1.29--1.61)ý+(158.12-158.21)ý)	0.33		
		Ù((-0.91--1.29)ý+(158.00-158.12)ý)	0.40		
		Ù((0.37--0.91)ý+(157.62-158.00)ý)	1.34		
		Ù((1.13-0.37)ý+(157.39-157.62)ý)	0.79		
		Ù((1.63-1.13)ý+(157.23-157.39)ý)	0.52		
		Ù((2.39-1.63)ý+(157.00-157.23)ý)	0.79		
		Ù((3.25-2.39)ý+(156.74-157.00)ý)	0.90		
		Ù((3.77-3.25)ý+(156.58-156.74)ý)	0.54		
		Ù((4.75-3.77)ý+(156.27-156.58)ý)	1.03		
				11.77	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 24

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
18A	19	19	A1	0.93	24.61	12.31	11.448	
								11.448
19	20	19	A1	0.93	25.00	12.50	11.625	
450.00	475.00	20	A1	6.46	25.00	12.50	80.750	
								92.375
20	21	20	A1	6.46	25.00	12.50	80.750	
475.00	500.00	21	A1	10.35	25.00	12.50	129.375	
								210.125
21	22	21	A1	10.35	25.00	12.50	129.375	
500.00	525.00	22	A1	4.47	25.00	12.50	55.875	
								185.250
22	22_A	22	A1	4.47	3.13	1.56	6.973	
525.00	528.13	22_A	A1	1.31	3.13	1.56	2.044	
								9.017
22_A	22_B	22_A	A1	1.31	2.87	1.44	1.886	
528.13	531.00	22_B	A1	0.40	2.87	1.44	0.576	
		22_B	A2	0.37	2.87	1.44	0.533	
								2.995
22_B	23	22_B	A1	0.40	19.00	9.50	3.800	
531.00	550.00	22_B	A2	0.37	19.00	9.50	3.515	
								7.315

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	518.525

	COMPUTO DEI VOLUMI		Foglio n. 25

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
17_C	17_D	17_C	B1	43.63	6.39	3.20	139.616	
410.02	416.41	17_D	B1	35.12	6.39	3.20	112.384	
								252.000
17_D	17_E	17_D	B1	35.12	5.89	2.94	103.253	
416.41	422.30	17_E	B1	25.17	5.89	2.94	74.000	
								177.253
17_E	18	17_E	B1	25.17	2.70	1.35	33.980	
422.30	425.00	18	B1	19.95	2.70	1.35	26.933	
								60.913
18	18A	18	B1	19.95	0.39	0.19	3.790	
425.00	425.39	18A	B1	19.19	0.39	0.19	3.646	
								7.436
18A	19	18A	B1	19.19	24.61	12.31	236.229	
425.39	450.00	19	B1	5.59	24.61	12.31	68.813	
								305.042
19	20	19	B1	5.59	25.00	12.50	69.875	
450.00	475.00	20	B1	7.09	25.00	12.50	88.625	
								158.500
20	21	20	B1	7.09	25.00	12.50	88.625	
475.00	500.00	21	B1	3.97	25.00	12.50	49.625	
								138.250
21	22	21	B1	3.97	25.00	12.50	49.625	
500.00	525.00	22	B1	8.81	25.00	12.50	110.125	
								159.750
22	22_A	22	B1	8.81	3.13	1.56	13.744	
525.00	528.13	22_A	B1	12.07	3.13	1.56	18.829	
								32.573
22_A	22_B	22_A	B1	12.07	2.87	1.44	17.381	
528.13	531.00	22_B	B1	14.69	2.87	1.44	21.154	
								38.535
22_B	23	22_B	B1	14.69	19.00	9.50	139.555	
531.00	550.00	23	B1	23.74	19.00	9.50	225.530	
								365.085
23	24	23	B1	23.74	25.00	12.50	296.750	
550.00	575.00	24	B1	41.49	25.00	12.50	518.625	
								815.375
24	24_A	24	B1	41.49	3.61	1.81	75.097	
575.00	578.61	24_A	B1	48.09	3.61	1.81	87.043	
								162.140
24_A	24_B	24_A	B1	48.09	0.01	0.00	0.000	
24_A	24_B	24_B	B1	42.53	0.01	0.00	0.000	
24_B	24_C	24_B	B1	42.53	6.38	3.19	135.671	
578.62	585.00	24_C	B1	55.23	6.38	3.19	176.184	
								311.855

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2984.707

	COMPUTO DEI VOLUMI		Foglio n. 26

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
17_C	17_D	17_C	C1	4.32	6.39	3.20	13.824	
410.02	416.41	17_D	C1	4.53	6.39	3.20	14.496	
								28.320
17_D	17_E	17_D	C1	4.53	5.89	2.94	13.318	
416.41	422.30	17_E	C1	4.30	5.89	2.94	12.642	
								25.960
17_E	18	17_E	C1	4.30	2.70	1.35	5.805	
422.30	425.00	18	C1	3.87	2.70	1.35	5.225	
								11.030
18	18A	18	C1	3.87	0.39	0.19	0.735	
425.00	425.39	18A	C1	3.93	0.39	0.19	0.747	
								1.482
18A	19	18A	C1	3.93	24.61	12.31	48.378	
425.39	450.00	19	C1	0.21	24.61	12.31	2.585	
		19	C2	1.58	24.61	12.31	19.450	
								70.413
19	20	19	C1	0.21	25.00	12.50	2.625	
450.00	475.00	19	C2	1.58	25.00	12.50	19.750	
		20	C1	1.58	25.00	12.50	19.750	
								42.125
20	21	20	C1	1.58	25.00	12.50	19.750	
475.00	500.00	21	C1	1.91	25.00	12.50	23.875	
								43.625
21	22	21	C1	1.91	25.00	12.50	23.875	
500.00	525.00	22	C1	1.97	25.00	12.50	24.625	
								48.500
22	22_A	22	C1	1.97	3.13	1.56	3.073	
525.00	528.13	22_A	C1	2.30	3.13	1.56	3.588	
								6.661
22_A	22_B	22_A	C1	2.30	2.87	1.44	3.312	
528.13	531.00	22_B	C1	2.56	2.87	1.44	3.686	
								6.998
22_B	23	22_B	C1	2.56	19.00	9.50	24.320	
531.00	550.00	23	C1	4.08	19.00	9.50	38.760	
								63.080
23	24	23	C1	4.08	25.00	12.50	51.000	
550.00	575.00	24	C1	4.70	25.00	12.50	58.750	
								109.750
24	24_A	24	C1	4.70	3.61	1.81	8.507	
575.00	578.61	24_A	C1	5.15	3.61	1.81	9.322	
								17.829
24_A	24_B	24_A	C1	5.15	0.01	0.00	0.000	
24_A	24_B	24_B	C1	4.18	0.01	0.00	0.000	
24_B	24_C	24_B	C1	4.18	6.38	3.19	13.334	
578.62	585.00	24_C	C1	4.18	6.38	3.19	13.334	
								26.668

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	502.441

	COMPUTO DEI VOLUMI		Foglio n. 27

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
17_C	17_D	17_D	D1	0.83	6.39	3.20	2.656	
								2.656
17_D	17_E	17_D	D1	0.83	5.89	2.94	2.440	
416.41	422.30	17_E	D1	0.46	5.89	2.94	1.352	
								3.792
17_E	18	17_E	D1	0.46	2.70	1.35	0.621	
422.30	425.00	18	D1	0.50	2.70	1.35	0.675	
								1.296
18	18A	18	D1	0.50	0.39	0.19	0.095	
425.00	425.39	18A	D1	0.47	0.39	0.19	0.089	
								0.184
18A	19	18A	D1	0.47	24.61	12.31	5.786	
425.39	450.00	19	D1	0.33	24.61	12.31	4.062	
								9.848
19	20	19	D1	0.33	25.00	12.50	4.125	
450.00	475.00	20	D1	0.56	25.00	12.50	7.000	
								11.125
20	21	20	D1	0.56	25.00	12.50	7.000	
475.00	500.00	21	D1	1.04	25.00	12.50	13.000	
								20.000
21	22	21	D1	1.04	25.00	12.50	13.000	
500.00	525.00	22	D1	1.35	25.00	12.50	16.875	
								29.875
22	22_A	22	D1	1.35	3.13	1.56	2.106	
525.00	528.13	22_A	D1	0.38	3.13	1.56	0.593	
								2.699
22_A	22_B	22_A	D1	0.38	2.87	1.44	0.547	
528.13	531.00	22_B	D1	0.34	2.87	1.44	0.490	
								1.037
22_B	23	22_B	D1	0.34	19.00	9.50	3.230	
531.00	550.00	23	D1	0.46	19.00	9.50	4.370	
								7.600
23	24	23	D1	0.46	25.00	12.50	5.750	
550.00	575.00	24	D1	1.10	25.00	12.50	13.750	
								19.500
24	24_A	24	D1	1.10	3.61	1.81	1.991	
575.00	578.61	24_A	D1	1.22	3.61	1.81	2.208	
								4.199
24_A	24_B	24_A	D1	1.22	0.01	0.00	0.000	

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	113.811

	COMPUTO DEI VOLUMI		Foglio n. 28

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
17_C	17_D	17_C	E1	1.98	6.39	3.20	6.336	
410.02	416.41	17_D	E1	1.95	6.39	3.20	6.240	
								12.576
17_D	17_E	17_D	E1	1.95	5.89	2.94	5.733	
416.41	422.30	17_E	E1	1.93	5.89	2.94	5.674	
								11.407
17_E	18	17_E	E1	1.93	2.70	1.35	2.606	
422.30	425.00	18	E1	1.94	2.70	1.35	2.619	
								5.225
18	18A	18	E1	1.94	0.39	0.19	0.369	
425.00	425.39	18A	E1	1.95	0.39	0.19	0.371	
								0.740
18A	19	18A	E1	1.95	24.61	12.31	24.005	
425.39	450.00	19	E1	1.95	24.61	12.31	24.005	
								48.010
19	20	19	E1	1.95	25.00	12.50	24.375	
450.00	475.00	20	E1	1.94	25.00	12.50	24.250	
								48.625
20	21	20	E1	1.94	25.00	12.50	24.250	
475.00	500.00	21	E1	1.94	25.00	12.50	24.250	
								48.500
21	22	21	E1	1.94	25.00	12.50	24.250	
500.00	525.00	22	E1	1.94	25.00	12.50	24.250	
								48.500
22	22_A	22	E1	1.94	3.13	1.56	3.026	
525.00	528.13	22_A	E1	1.95	3.13	1.56	3.042	
								6.068
22_A	22_B	22_A	E1	1.95	2.87	1.44	2.808	
528.13	531.00	22_B	E1	1.96	2.87	1.44	2.822	
								5.630
22_B	23	22_B	E1	1.96	19.00	9.50	18.620	
531.00	550.00	23	E1	1.95	19.00	9.50	18.525	
								37.145
23	24	23	E1	1.95	25.00	12.50	24.375	
550.00	575.00	24	E1	1.95	25.00	12.50	24.375	
								48.750
24	24_A	24	E1	1.95	3.61	1.81	3.530	
575.00	578.61	24_A	E1	1.93	3.61	1.81	3.493	
								7.023
24_A	24_B	24_A	E1	1.93	0.01	0.00	0.000	
24_A	24_B	24_B	E1	1.89	0.01	0.00	0.000	
24_B	24_C	24_B	E1	1.89	6.38	3.19	6.029	
578.62	585.00	24_C	E1	1.90	6.38	3.19	6.061	
								12.090

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	340.289

	COMPUTO DEI VOLUMI		Foglio n. 29

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
17_C	17_D	17_C	F1	2.97	6.39	3.20	9.504	
410.02	416.41	17_D	F1	0.01	6.39	3.20	0.032	
		17_D	F2	3.03	6.39	3.20	9.696	
								19.232
17_D	17_E	17_D	F1	0.01	5.89	2.94	0.029	
416.41	422.30	17_D	F2	3.03	5.89	2.94	8.908	
		17_E	F1	0.02	5.89	2.94	0.059	
		17_E	F2	3.04	5.89	2.94	8.938	
								17.934
17_E	18	17_E	F1	0.02	2.70	1.35	0.027	
422.30	425.00	17_E	F2	3.04	2.70	1.35	4.104	
		18	F1	0.01	2.70	1.35	0.014	
		18	F2	3.01	2.70	1.35	4.064	
								8.209
18	18A	18	F1	0.01	0.39	0.19	0.002	
425.00	425.39	18	F2	3.01	0.39	0.19	0.572	
		18A	F1	0.01	0.39	0.19	0.002	
		18A	F2	3.02	0.39	0.19	0.574	
								1.150
18A	19	18A	F1	0.01	24.61	12.31	0.123	
425.39	450.00	18A	F2	3.02	24.61	12.31	37.176	
		19	F1	0.02	24.61	12.31	0.246	
		19	F2	3.03	24.61	12.31	37.299	
								74.844
19	20	19	F1	0.02	25.00	12.50	0.250	
450.00	475.00	19	F2	3.03	25.00	12.50	37.875	
		20	F1	0.02	25.00	12.50	0.250	
		20	F2	3.04	25.00	12.50	38.000	
								76.375
20	21	20	F1	0.02	25.00	12.50	0.250	
475.00	500.00	20	F2	3.04	25.00	12.50	38.000	
		21	F1	0.02	25.00	12.50	0.250	
		21	F2	3.04	25.00	12.50	38.000	
								76.500
21	22	21	F1	0.02	25.00	12.50	0.250	
500.00	525.00	21	F2	3.04	25.00	12.50	38.000	
		22	F1	0.02	25.00	12.50	0.250	
		22	F2	3.04	25.00	12.50	38.000	
								76.500
22	22_A	22	F1	0.02	3.13	1.56	0.031	
525.00	528.13	22	F2	3.04	3.13	1.56	4.742	
		22_A	F1	0.01	3.13	1.56	0.016	
		22_A	F2	3.05	3.13	1.56	4.758	
								9.547
22_A	22_B	22_A	F1	0.01	2.87	1.44	0.014	
528.13	531.00	22_A	F2	3.05	2.87	1.44	4.392	
		22_B	F1	0.02	2.87	1.44	0.029	
		22_B	F2	3.02	2.87	1.44	4.349	
								8.784
22_B	23	22_B	F1	0.02	19.00	9.50	0.190	
531.00	550.00	22_B	F2	3.02	19.00	9.50	28.690	
		23	F1	0.01	19.00	9.50	0.095	
		23	F2	3.03	19.00	9.50	28.785	
								57.760
23	24	23	F1	0.01	25.00	12.50	0.125	
550.00	575.00	23	F2	3.03	25.00	12.50	37.875	
		24	F1	0.03	25.00	12.50	0.375	
		24	F2	3.04	25.00	12.50	38.000	
								76.375
24	24_A	24	F1	0.03	3.61	1.81	0.054	
575.00	578.61	24	F2	3.04	3.61	1.81	5.502	
		24_A	F1	0.02	3.61	1.81	0.036	
		24_A	F2	3.06	3.61	1.81	5.539	
								11.131
24_A	24_B	24_A	F1	0.02	0.01	0.00	0.000	
24_A	24_B	24_A	F2	3.06	0.01	0.00	0.000	
24_A	24_B	24_B	F1	2.86	0.01	0.00	0.000	
24_B	24_C	24_B	F1	2.86	6.38	3.19	9.123	
578.62	585.00	24_C	F1	2.85	6.38	3.19	9.091	
								18.214

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	532.555

	COMPUTO DI SUPERFICI		Foglio n. 30

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
17_C	17_D	17_C	a1	9.91	6.39	3.20	31.71	
410.02	416.41	17_D	a1	9.55	6.39	3.20	30.56	
								62.27
17_D	17_E	17_D	a1	9.55	5.89	2.94	28.08	
416.41	422.30	17_E	a1	9.50	5.89	2.94	27.93	
								56.01
17_E	18	17_E	a1	9.50	2.70	1.35	12.83	
422.30	425.00	18	a1	9.50	2.70	1.35	12.83	
								25.66
18	18A	18	a1	9.50	0.39	0.19	1.80	
425.00	425.39	18A	a1	9.50	0.39	0.19	1.80	
								3.60
18A	19	18A	a1	9.50	24.61	12.31	116.95	
425.39	450.00	19	a1	9.50	24.61	12.31	116.95	
								233.90
19	20	19	a1	9.50	25.00	12.50	118.75	
450.00	475.00	20	a1	9.50	25.00	12.50	118.75	
								237.50
20	21	20	a1	9.50	25.00	12.50	118.75	
475.00	500.00	21	a1	9.50	25.00	12.50	118.75	
								237.50
21	22	21	a1	9.50	25.00	12.50	118.75	
500.00	525.00	22	a1	9.50	25.00	12.50	118.75	
								237.50
22	22_A	22	a1	9.50	3.13	1.56	14.82	
525.00	528.13	22_A	a1	9.50	3.13	1.56	14.82	
								29.64
22_A	22_B	22_A	a1	9.50	2.87	1.44	13.68	
528.13	531.00	22_B	a1	9.50	2.87	1.44	13.68	
								27.36
22_B	23	22_B	a1	9.50	19.00	9.50	90.25	
531.00	550.00	23	a1	9.50	19.00	9.50	90.25	
								180.50
23	24	23	a1	9.50	25.00	12.50	118.75	
550.00	575.00	24	a1	9.50	25.00	12.50	118.75	
								237.50
24	24_A	24	a1	9.50	3.61	1.81	17.20	
575.00	578.61	24_A	a1	9.50	3.61	1.81	17.20	
								34.40
24_A	24_B	24_A	a1	9.50	0.01	0.00	0.00	
24_A	24_B	24_B	a1	9.50	0.01	0.00	0.00	
24_B	24_C	24_B	a1	9.50	6.38	3.19	30.31	
578.62	585.00	24_C	a1	9.50	6.38	3.19	30.31	
								60.62

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1663.96

	COMPUTO DI SUPERFICI		Foglio n. 31

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
17_C	17_D	17_C	b1	9.93	6.39	3.20	31.78	
410.02	416.41	17_D	b1	9.57	6.39	3.20	30.62	
								62.40
17_D	17_E	17_D	b1	9.57	5.89	2.94	28.14	
416.41	422.30	17_E	b1	9.50	5.89	2.94	27.93	
								56.07
17_E	18	17_E	b1	9.50	2.70	1.35	12.83	
422.30	425.00	18	b1	9.50	2.70	1.35	12.83	
								25.66
18	18A	18	b1	9.50	0.39	0.19	1.80	
425.00	425.39	18A	b1	9.50	0.39	0.19	1.80	
								3.60
18A	19	18A	b1	9.50	24.61	12.31	116.95	
425.39	450.00	19	b1	9.50	24.61	12.31	116.95	
								233.90
19	20	19	b1	9.50	25.00	12.50	118.75	
450.00	475.00	20	b1	9.52	25.00	12.50	119.00	
								237.75
20	21	20	b1	9.52	25.00	12.50	119.00	
475.00	500.00	21	b1	9.52	25.00	12.50	119.00	
								238.00
21	22	21	b1	9.52	25.00	12.50	119.00	
500.00	525.00	22	b1	9.52	25.00	12.50	119.00	
								238.00
22	22_A	22	b1	9.52	3.13	1.56	14.85	
525.00	528.13	22_A	b1	9.52	3.13	1.56	14.85	
								29.70
22_A	22_B	22_A	b1	9.52	2.87	1.44	13.71	
528.13	531.00	22_B	b1	9.52	2.87	1.44	13.71	
								27.42
22_B	23	22_B	b1	9.52	19.00	9.50	90.44	
531.00	550.00	23	b1	9.52	19.00	9.50	90.44	
								180.88
23	24	23	b1	9.52	25.00	12.50	119.00	
550.00	575.00	24	b1	9.50	25.00	12.50	118.75	
								237.75
24	24_A	24	b1	9.50	3.61	1.81	17.20	
575.00	578.61	24_A	b1	9.50	3.61	1.81	17.20	
								34.40
24_A	24_B	24_A	b1	9.50	0.01	0.00	0.00	
24_A	24_B	24_B	b1	9.50	0.01	0.00	0.00	
24_B	24_C	24_B	b1	9.50	6.38	3.19	30.31	
578.62	585.00	24_C	b1	9.50	6.38	3.19	30.31	
								60.62

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1666.15

	COMPUTO DI SUPERFICI		Foglio n. 32

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
17_E	18	18	c1	1.54	2.70	1.35	2.08	
								2.08
18	18A	18	c1	1.54	0.39	0.19	0.29	
425.00	425.39	18A	c1	2.36	0.39	0.19	0.45	
								0.74
18A	19	18A	c1	2.36	24.61	12.31	29.05	
425.39	450.00	19	c1	4.20	24.61	12.31	51.70	
								80.75
19	20	19	c1	4.20	25.00	12.50	52.50	
								52.50
20	21	21	c1	6.69	25.00	12.50	83.63	
475.00	500.00	21	c2	6.69	25.00	12.50	83.63	
								167.26
21	22	21	c1	6.69	25.00	12.50	83.63	
500.00	525.00	21	c2	6.69	25.00	12.50	83.63	
								167.26

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	470.59

	COMPUTO DI SUPERFICI		Foglio n. 33

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
17_E	18	18	e1	1.54	2.70	1.35	2.08	2.08
18	18A	18	e1	1.54	0.39	0.19	0.29	
425.00	425.39	18A	e1	2.36	0.39	0.19	0.45	0.74
18A	19	18A	e1	2.36	24.61	12.31	29.05	29.05
20	21	21	e1	6.69	25.00	12.50	83.63	
475.00	500.00	21	e2	6.69	25.00	12.50	83.63	167.26
21	22	21	e1	6.69	25.00	12.50	83.63	
500.00	525.00	21	e2	6.69	25.00	12.50	83.63	167.26

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	366.39

	COMPUTO DI SUPERFICI		Foglio n. 34

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
17_C	17_D	17_D	g1	4.61	6.39	3.20	14.75	
								14.75
17_D	17_E	17_D	g1	4.61	5.89	2.94	13.55	
416.41	422.30	17_E	g1	3.25	5.89	2.94	9.55	
								23.10
17_E	18	17_E	g1	3.25	2.70	1.35	4.39	
422.30	425.00	18	g1	2.79	2.70	1.35	3.77	
								8.16
18	18A	18	g1	2.79	0.39	0.19	0.53	
425.00	425.39	18A	g1	2.82	0.39	0.19	0.54	
								1.07
18A	19	18A	g1	2.82	24.61	12.31	34.71	
425.39	450.00	19	g1	1.98	24.61	12.31	24.37	
								59.08
19	20	19	g1	1.98	25.00	12.50	24.75	
450.00	475.00	20	g1	2.69	25.00	12.50	33.63	
								58.38
20	21	20	g1	2.69	25.00	12.50	33.63	
475.00	500.00	21	g1	4.96	25.00	12.50	62.00	
								95.63
21	22	21	g1	4.96	25.00	12.50	62.00	
500.00	525.00	22	g1	6.52	25.00	12.50	81.50	
								143.50
22	22_A	22	g1	6.52	3.13	1.56	10.17	
525.00	528.13	22_A	g1	1.97	3.13	1.56	3.07	
								13.24
22_A	22_B	22_A	g1	1.97	2.87	1.44	2.84	
528.13	531.00	22_B	g1	1.75	2.87	1.44	2.52	
								5.36
22_B	23	22_B	g1	1.75	19.00	9.50	16.63	
531.00	550.00	23	g1	2.61	19.00	9.50	24.79	
								41.42
23	24	23	g1	2.61	25.00	12.50	32.63	
550.00	575.00	24	g1	5.73	25.00	12.50	71.63	
								104.26
24	24_A	24	g1	5.73	3.61	1.81	10.37	
575.00	578.61	24_A	g1	6.83	3.61	1.81	12.36	
								22.73
24_A	24_B	24_A	g1	6.83	0.01	0.00	0.00	

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	590.68

	COMPUTO DI SUPERFICI		Foglio n. 35

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
17_C	17_D	17_C	h1	12.47	6.39	3.20	39.90	
410.02	416.41	17_D	h1	14.87	6.39	3.20	47.58	
								87.48
17_D	17_E	17_D	h1	14.87	5.89	2.94	43.72	
416.41	422.30	17_E	h1	13.53	5.89	2.94	39.78	
								83.50
17_E	18	17_E	h1	13.53	2.70	1.35	18.27	
422.30	425.00	18	h1	10.05	2.70	1.35	13.57	
								31.84
18	18A	18	h1	10.05	0.39	0.19	1.91	
425.00	425.39	18A	h1	9.85	0.39	0.19	1.87	
								3.78
18A	19	18A	h1	9.85	24.61	12.31	121.25	
425.39	450.00	19	h1	1.74	24.61	12.31	21.42	
								142.67
19	20	19	h1	1.74	25.00	12.50	21.75	
450.00	475.00	20	h1	5.57	25.00	12.50	69.63	
								91.38
20	21	20	h1	5.57	25.00	12.50	69.63	
								69.63
21	22	22	h1	6.70	25.00	12.50	83.75	
								83.75
22	22_A	22	h1	6.70	3.13	1.56	10.45	
525.00	528.13	22_A	h1	7.89	3.13	1.56	12.31	
								22.76
22_A	22_B	22_A	h1	7.89	2.87	1.44	11.36	
528.13	531.00	22_B	h1	8.71	2.87	1.44	12.54	
								23.90
22_B	23	22_B	h1	8.71	19.00	9.50	82.75	
531.00	550.00	23	h1	11.63	19.00	9.50	110.49	
								193.24
23	24	23	h1	11.63	25.00	12.50	145.38	
550.00	575.00	24	h1	15.16	25.00	12.50	189.50	
								334.88
24	24_A	24	h1	15.16	3.61	1.81	27.44	
575.00	578.61	24_A	h1	16.23	3.61	1.81	29.38	
								56.82
24_A	24_B	24_A	h1	16.23	0.01	0.00	0.00	
24_A	24_B	24_B	h1	11.85	0.01	0.00	0.00	
24_B	24_C	24_B	h1	11.85	6.38	3.19	37.80	
578.62	585.00	24_C	h1	11.77	6.38	3.19	37.55	
								75.35

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1300.98

	COMPUTO DEI VOLUMI		Foglio n. 36

Volume dalla sezione 17_C alla sezione 24_C

ARTICOLO			VOLUME
A	STERRO	mc	518.525
B	RILEVATO	mc	2984.707
C	RILEVATO A1.A3 sp.30cm.	mc	502.441
D	TERRENO VEGETALE	mc	113.811
E	STRATO DI BASE	mc	340.289
F	FONDAZIONE NON LEGATA	mc	532.555
a	STRATO DI USURA	mq	1663.96
b	STRATO DI BINDER	mq	1666.15
c	SCOTICO IN RILEVATO	mq	470.59
e	BONIFICA	mq	366.39
g	IDROSEMINA SCARPATE	mq	590.68
h	GRADONATURA SCARPATE	mq	1300.98

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
27_B	A1	(-4.27--4.75)x(161.37+161.43)/2	77.47		
656.41		(-4.75--4.27)x(161.36+161.37)/2	-77.46		
				0.01	
27_C	A1	(-5.06--5.34)x(161.47+161.50)/2	45.22		
656.42		(-4.24--5.06)x(161.37+161.47)/2	132.36		
		(-4.75--4.24)x(161.36+161.37)/2	-82.30		
		(-5.51--4.75)x(161.34+161.36)/2	-122.63		
		(-5.34--5.51)x(161.50+161.34)/2	27.44		
				0.09	
28	A1	(-7.18--8.65)x(162.95+162.94)/2	239.53		
675.00		(-5.43--7.18)x(162.98+162.95)/2	285.19		
		(-4.75--5.43)x(162.99+162.98)/2	110.83		
		(-4.35--4.75)x(163.00+162.99)/2	65.20		
		(-3.40--4.35)x(163.63+163.00)/2	155.15		
		(-2.70--3.40)x(164.00+163.63)/2	114.67		
		(-1.47--2.70)x(164.69+164.00)/2	202.14		
		(-1.06--1.47)x(164.78+164.69)/2	67.54		
		(-0.70--1.06)x(165.00+164.78)/2	59.36		
		(0.13--0.70)x(165.22+165.00)/2	137.04		
		(1.10-0.13)x(165.38+165.22)/2	160.34		
		(1.97-1.10)x(165.41+165.38)/2	143.89		
		(3.05-1.97)x(165.32+165.41)/2	178.59		
		(4.49-3.05)x(165.00+165.32)/2	237.83		
		(4.95-4.49)x(165.00+165.00)/2	75.90		
		(5.10-4.95)x(164.95+165.00)/2	24.75		
		(5.24-5.10)x(164.91+164.95)/2	23.09		
		(7.24-5.24)x(164.00+164.91)/2	328.91		
		(7.79-7.24)x(163.30+164.00)/2	90.01		
		(8.12-7.79)x(163.01+163.30)/2	53.84		
		(6.10-8.12)x(161.85+163.01)/2	-328.11		
		(4.90-6.10)x(161.90+161.85)/2	-194.25		
		(5.08-4.90)x(161.72+161.90)/2	29.13		
		(5.18-5.08)x(161.73+161.72)/2	16.17		
		(5.47-5.18)x(161.43+161.73)/2	46.86		
		(4.75-5.47)x(161.42+161.43)/2	-116.23		
		(3.50-4.75)x(161.38+161.42)/2	-201.75		
		(0.00-3.50)x(161.30+161.38)/2	-564.69		
		(-3.50-0.00)x(161.21+161.30)/2	-564.39		
		(-4.75--3.50)x(161.18+161.21)/2	-201.49		
		(-5.73--4.75)x(161.15+161.18)/2	-157.94		
		(-5.42--5.73)x(161.46+161.15)/2	50.00		
		(-5.32--5.42)x(161.46+161.46)/2	16.15		
		(-5.13--5.32)x(161.66+161.46)/2	30.70		
		(-5.12--5.13)x(161.66+161.66)/2	1.62		
		(-5.13--5.12)x(161.66+161.66)/2	-1.62		
		(-6.32--5.13)x(161.61+161.66)/2	-192.35		
		(-8.65--6.32)x(162.94+161.61)/2	-378.10		
				43.51	
28_A	A1	(-3.34--4.73)x(162.85+162.89)/2	226.39		
681.74		(-2.70--3.34)x(162.85+162.85)/2	104.22		
		(2.72--2.70)x(163.01+162.85)/2	883.08		
		(3.60-2.72)x(163.02+163.01)/2	143.45		
		(3.62-3.60)x(164.45+163.02)/2	3.27		
		(3.63-3.62)x(165.15+164.45)/2	1.65		
		(4.66-3.63)x(165.15+165.15)/2	170.10		
		(5.31-4.66)x(165.15+165.15)/2	107.35		
		(5.81-5.31)x(165.15+165.15)/2	82.58		
		(8.83-5.81)x(165.15+165.15)/2	498.75		
		(8.93-8.83)x(165.15+165.15)/2	16.51		
		(8.95-8.93)x(163.39+165.05)/2	3.28		
		(6.08-8.95)x(161.76+163.39)/2	-466.59		
		(4.88-6.08)x(161.80+161.76)/2	-194.14		
		(5.06-4.88)x(161.63+161.80)/2	29.11		
		(5.16-5.06)x(161.63+161.63)/2	16.16		
		(5.45-5.16)x(161.34+161.63)/2	46.83		
		(4.73-5.45)x(161.32+161.34)/2	-116.16		
		(3.50-4.73)x(161.28+161.32)/2	-198.40		
		(0.00-3.50)x(161.17+161.28)/2	-564.29		
		(-3.50-0.00)x(161.07+161.17)/2	-563.92		
		(-4.73--3.50)x(161.03+161.07)/2	-198.09		
				31.14	
28_B	A1	(4.30-4.62)x(160.99+160.99)/2	-51.52		
698.01		(3.75-4.30)x(161.00+160.99)/2	-88.55		
		(3.27-3.75)x(161.00+161.00)/2	-77.28		
		(2.56-3.27)x(161.05+161.00)/2	-114.33		
		(2.46-2.56)x(161.05+161.05)/2	-16.11		
		(1.12-2.46)x(161.16+161.05)/2	-215.88		
		(0.81-1.12)x(161.17+161.16)/2	-49.96		
		(0.80-0.81)x(161.18+161.17)/2	-1.61		
		(-1.89-0.80)x(161.35+161.18)/2	-433.80		
		(-2.45--1.89)x(161.37+161.35)/2	-90.36		
		(-3.19--2.45)x(161.38+161.37)/2	-119.42		
		(-6.62--3.19)x(161.55+161.38)/2	-553.82		
		(-5.60--6.62)x(160.97+161.55)/2	164.49		
		(-4.41--5.60)x(161.02+160.97)/2	191.58		
		(-4.61--4.41)x(160.81+161.02)/2	-32.18		
		(-4.71--4.61)x(160.80+160.81)/2	-16.08		
		(-5.03--4.71)x(160.49+160.80)/2	-51.41		
		(-4.25--5.03)x(160.53+160.49)/2	125.20		
		(-3.50--4.25)x(160.57+160.53)/2	120.41		
		(0.00--3.50)x(160.75+160.57)/2	562.31		
		(4.62-0.00)x(160.99+160.75)/2	743.22		
		A RIPORTARE mq	5.10		

		CALCOLO DELLE AREE		Foglio n. 2	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	5.10		
				5.10	
29	A1	(3.53-4.33)x(160.95+160.93)/2	-128.75		
700.00		(2.22-3.53)x(160.98+160.96)/2	-210.87		
		(2.21-2.22)x(160.98+160.98)/2	-1.61		
		(1.39-2.21)x(161.00+160.98)/2	-132.01		
		(1.32-1.39)x(161.00+161.00)/2	-11.27		
		(1.15-1.32)x(161.00+161.00)/2	-27.37		
		(-1.22-1.15)x(161.15+161.00)/2	-381.75		
		(-1.95--1.22)x(161.18+161.15)/2	-117.65		
		(-2.32--1.95)x(161.19+161.18)/2	-59.64		
		(-6.40--2.32)x(161.39+161.19)/2	-658.06		
		(-5.53--6.40)x(160.90+161.39)/2	140.20		
		(-4.34--5.53)x(160.94+160.90)/2	191.49		
		(-4.54--4.34)x(160.74+160.94)/2	-32.17		
		(-4.64--4.54)x(160.73+160.74)/2	-16.07		
		(-4.96--4.64)x(160.41+160.73)/2	-51.38		
		(-4.18--4.96)x(160.46+160.41)/2	125.14		
		(-3.50--4.18)x(160.49+160.46)/2	109.12		
		(0.00--3.50)x(160.69+160.49)/2	562.07		
		(4.33-0.00)x(160.93+160.69)/2	696.31		
				4.27	
30	A1	(-1.22--3.41)x(159.90+159.88)/2	350.16		
725.00		(-0.44--1.22)x(159.91+159.90)/2	124.73		
		(-0.39--0.44)x(159.91+159.91)/2	8.00		
		(-0.27--0.39)x(159.91+159.91)/2	19.19		
		(-0.21--0.27)x(159.91+159.91)/2	9.59		
		(-0.07--0.21)x(159.91+159.91)/2	22.39		
		(2.86--0.07)x(159.93+159.91)/2	468.57		
		(2.97-2.86)x(159.93+159.93)/2	17.59		
		(3.25-2.97)x(159.93+159.93)/2	44.78		
		(4.16-3.25)x(159.86+159.93)/2	145.50		
		(4.36-4.16)x(159.66+159.86)/2	31.95		
		(4.46-4.36)x(159.65+159.66)/2	15.97		
		(4.79-4.46)x(159.33+159.65)/2	52.63		
		(4.00-4.79)x(159.38+159.33)/2	-125.89		
		(3.50-4.00)x(159.42+159.38)/2	-79.70		
		(-0.00-3.50)x(159.65+159.42)/2	-558.37		
		(-3.41--0.00)x(159.88+159.65)/2	-544.80		
				2.29	
30_A	A1	(3.00-3.79)x(159.85+159.82)/2	-126.27		
726.45		(0.46-3.00)x(159.88+159.85)/2	-406.06		
		(0.10-0.46)x(159.88+159.88)/2	-57.56		
		(-3.06-0.10)x(159.89+159.88)/2	-505.24		
		(-3.19--3.06)x(159.89+159.89)/2	-20.79		
		(-3.75--3.19)x(159.90+159.89)/2	-89.54		
		(-5.35--3.75)x(159.82+159.90)/2	-255.78		
		(-5.24--5.35)x(159.76+159.82)/2	17.58		
		(-4.15--5.24)x(159.81+159.76)/2	174.17		
		(-4.36--4.15)x(159.60+159.81)/2	-33.54		
		(-4.46--4.36)x(159.59+159.60)/2	-15.96		
		(-4.78--4.46)x(159.27+159.59)/2	-51.02		
		(-4.00--4.78)x(159.32+159.27)/2	124.25		
		(-3.50--4.00)x(159.35+159.32)/2	79.67		
		(0.00--3.50)x(159.58+159.35)/2	558.13		
		(3.79-0.00)x(159.82+159.58)/2	605.26		
				2.70	
30_B	A1	(-5.37--5.75)x(159.00+158.91)/2	60.40		
746.00		(-4.56--5.37)x(159.13+159.00)/2	128.84		
		(-3.14--4.56)x(159.41+159.13)/2	226.16		
		(-2.26--3.14)x(159.58+159.41)/2	140.36		
		(-1.91--2.26)x(159.63+159.58)/2	55.86		
		(-1.31--1.91)x(159.72+159.63)/2	95.80		
		(-0.99--1.31)x(159.77+159.72)/2	51.12		
		(3.14--0.99)x(159.60+159.77)/2	659.50		
		(6.04-3.14)x(159.43+159.60)/2	462.59		
		(5.36-6.04)x(159.04+159.43)/2	-108.28		
		(4.16-5.36)x(159.09+159.04)/2	-190.88		
		(4.34-4.16)x(158.91+159.09)/2	28.62		
		(4.44-4.34)x(158.92+158.91)/2	15.89		
		(4.73-4.44)x(158.63+158.92)/2	46.04		
		(4.01-4.73)x(158.60+158.63)/2	-114.20		
		(3.50-4.01)x(158.58+158.60)/2	-80.88		
		(0.00-3.50)x(158.45+158.58)/2	-554.80		
		(-3.50-0.00)x(158.32+158.45)/2	-554.35		
		(-4.00--3.50)x(158.30+158.32)/2	-79.16		
		(-4.76--4.00)x(158.27+158.30)/2	-120.30		
		(-4.45--4.76)x(158.58+158.27)/2	49.11		
		(-4.35--4.45)x(158.59+158.58)/2	15.86		
		(-4.15--4.35)x(158.79+158.59)/2	31.74		
		(-5.75--4.15)x(158.77+158.79)/2	-254.05		
				10.99	
31	A1	(-5.15--5.85)x(158.62+158.63)/2	111.04		
750.00		(-4.34--5.15)x(158.80+158.62)/2	128.56		
		(-3.95--4.34)x(158.88+158.80)/2	61.95		
		(-3.45--3.95)x(159.00+158.88)/2	79.47		
		(-2.59--3.45)x(159.21+159.00)/2	136.83		
		(-0.86--2.59)x(159.68+159.21)/2	275.84		
		(0.23--0.86)x(159.63+159.68)/2	174.02		
		(6.20-0.23)x(159.40+159.63)/2	952.30		
		(6.46-6.20)x(159.39+159.40)/2	41.44		
		A RIPORTARE mq	1961.45		

		CALCOLO DELLE AREE		Foglio n. 3	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1961.45		
		(5.35-6.46)x(158.76+159.39)/2	-176.57		
		(4.15-5.35)x(158.80+158.76)/2	-190.54		
		(4.33-4.15)x(158.63+158.80)/2	28.57		
		(4.43-4.33)x(158.63+158.63)/2	15.86		
		(4.72-4.43)x(158.34+158.63)/2	45.96		
		(4.00-4.72)x(158.32+158.34)/2	-114.00		
		(3.50-4.00)x(158.30+158.32)/2	-79.16		
		(0.00-3.50)x(158.19+158.30)/2	-553.86		
		(-3.50-0.00)x(158.08+158.19)/2	-553.47		
		(-4.00--3.50)x(158.06+158.08)/2	-79.03		
		(-4.76--4.00)x(158.04+158.06)/2	-120.12		
		(-4.45--4.76)x(158.35+158.04)/2	49.04		
		(-4.35--4.45)x(158.35+158.35)/2	15.84		
		(-4.15--4.35)x(158.55+158.35)/2	31.69		
		(-5.30--4.15)x(158.56+158.55)/2	-182.34		
		(-5.85--5.30)x(158.56+158.56)/2	-87.21		
				12.11	
32 775.00	A1	(-5.36--5.48)x(157.33+157.33)/2	18.88		
		(-5.23--5.36)x(157.33+157.33)/2	20.45		
		(-4.99--5.23)x(157.32+157.33)/2	37.76		
		(-3.24--4.99)x(157.30+157.32)/2	275.29		
		(-2.00--3.24)x(157.28+157.30)/2	195.04		
		(-1.89--2.00)x(157.28+157.28)/2	17.30		
		(-1.12--1.89)x(157.26+157.28)/2	121.10		
		(0.56--1.12)x(157.24+157.26)/2	264.18		
		(0.70-0.56)x(157.23+157.24)/2	22.01		
		(1.24-0.70)x(157.23+157.23)/2	84.90		
		(4.17-1.24)x(157.17+157.23)/2	460.60		
		(4.33-4.17)x(157.01+157.17)/2	25.13		
		(4.43-4.33)x(157.01+157.01)/2	15.70		
		(4.72-4.43)x(156.72+157.01)/2	45.49		
		(4.00-4.72)x(156.70+156.72)/2	-112.83		
		(3.50-4.00)x(156.69+156.70)/2	-78.35		
		(0.00-3.50)x(156.60+156.69)/2	-548.26		
		(-3.50-0.00)x(156.51+156.60)/2	-547.94		
		(-4.00--3.50)x(156.50+156.51)/2	-78.25		
		(-4.76--4.00)x(156.48+156.50)/2	-118.93		
		(-4.45--4.76)x(156.79+156.48)/2	48.56		
		(-4.35--4.45)x(156.79+156.79)/2	15.68		
		(-4.15--4.35)x(156.99+156.79)/2	31.38		
		(-5.48--4.15)x(156.93+156.99)/2	-208.76		
				6.13	
32_A 780.81	A1	(-5.38--6.05)x(157.06+157.01)/2	105.21		
		(-5.08--5.38)x(157.06+157.06)/2	47.12		
		(-5.02--5.08)x(157.05+157.06)/2	9.42		
		(-4.95--5.02)x(157.05+157.05)/2	10.99		
		(-4.78--4.95)x(157.06+157.05)/2	26.70		
		(-4.73--4.78)x(157.06+157.06)/2	7.85		
		(-3.90--4.73)x(157.04+157.06)/2	130.35		
		(-3.50--3.90)x(157.03+157.04)/2	62.81		
		(-1.78--3.50)x(157.00+157.03)/2	270.07		
		(-1.68--1.78)x(156.99+157.00)/2	15.70		
		(-0.31--1.68)x(156.97+156.99)/2	215.06		
		(0.33--0.31)x(156.97+156.97)/2	100.46		
		(1.93-0.33)x(156.94+156.97)/2	251.13		
		(2.04-1.93)x(156.94+156.94)/2	17.26		
		(3.60-2.04)x(156.92+156.94)/2	244.81		
		(3.81-3.60)x(156.92+156.92)/2	32.95		
		(4.12-3.81)x(156.92+156.92)/2	48.65		
		(4.24-4.12)x(156.92+156.92)/2	18.83		
		(4.70-4.24)x(156.92+156.92)/2	72.18		
		(5.09-4.70)x(156.91+156.92)/2	61.20		
		(5.41-5.09)x(156.91+156.91)/2	50.21		
		(5.24-5.41)x(156.82+156.91)/2	-26.67		
		(4.15-5.24)x(156.86+156.82)/2	-170.96		
		(4.33-4.15)x(156.68+156.86)/2	28.22		
		(4.43-4.33)x(156.69+156.68)/2	15.67		
		(4.72-4.43)x(156.39+156.69)/2	45.40		
		(4.00-4.72)x(156.38+156.39)/2	-112.60		
		(3.50-4.00)x(156.36+156.38)/2	-78.19		
		(0.00-3.50)x(156.28+156.36)/2	-547.12		
		(-3.50-0.00)x(156.19+156.28)/2	-546.82		
		(-4.00--3.50)x(156.18+156.19)/2	-78.09		
		(-4.76--4.00)x(156.16+156.18)/2	-118.69		
		(-4.45--4.76)x(156.47+156.16)/2	48.46		
		(-4.35--4.45)x(156.47+156.47)/2	15.65		
		(-4.15--4.35)x(156.66+156.47)/2	31.31		
		(-5.35--4.15)x(156.62+156.66)/2	-187.97		
		(-6.05--5.35)x(157.01+156.62)/2	-109.77		
				6.79	
32_B 780.82	A1	(-5.08--5.30)x(157.06+157.06)/2	34.55		
		(-5.03--5.08)x(157.05+157.06)/2	7.85		
		(-4.96--5.03)x(157.05+157.05)/2	10.99		
		(-4.78--4.96)x(157.06+157.05)/2	28.27		
		(-4.73--4.78)x(157.06+157.06)/2	7.85		
		(-3.94--4.73)x(157.04+157.06)/2	124.07		
		(-3.56--3.94)x(157.03+157.04)/2	59.67		
		(-1.83--3.56)x(157.00+157.03)/2	271.64		
		(-1.72--1.83)x(156.99+157.00)/2	17.27		
		(-0.37--1.72)x(156.97+156.99)/2	211.92		
		A RIPORTARE mq	774.08		

		CALCOLO DELLE AREE		Foglio n. 4	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	774.08		
		(0.29--0.37)x(156.97+156.97)/2	103.60		
		(1.93-0.29)x(156.94+156.97)/2	257.41		
		(2.03-1.93)x(156.94+156.94)/2	15.69		
		(3.60-2.03)x(156.92+156.94)/2	246.38		
		(3.81-3.60)x(156.92+156.92)/2	32.95		
		(4.12-3.81)x(156.92+156.92)/2	48.65		
		(4.24-4.12)x(156.92+156.92)/2	18.83		
		(4.69-4.24)x(156.92+156.92)/2	70.61		
		(5.08-4.69)x(156.91+156.92)/2	61.20		
		(5.41-5.08)x(156.91+156.91)/2	51.78		
		(5.24-5.41)x(156.82+156.91)/2	-26.67		
		(4.15-5.24)x(156.86+156.82)/2	-170.96		
		(4.33-4.15)x(156.68+156.86)/2	28.22		
		(4.43-4.33)x(156.69+156.68)/2	15.67		
		(4.72-4.43)x(156.39+156.69)/2	45.40		
		(4.00-4.72)x(156.38+156.39)/2	-112.60		
		(3.50-4.00)x(156.36+156.38)/2	-78.19		
		(0.00-3.50)x(156.28+156.36)/2	-547.12		
		(-3.50-0.00)x(156.19+156.28)/2	-546.82		
		(-4.00--3.50)x(156.18+156.19)/2	-78.09		
		(-4.76--4.00)x(156.16+156.18)/2	-118.69		
		(-4.45--4.76)x(156.46+156.16)/2	48.46		
		(-4.35--4.45)x(156.47+156.46)/2	15.65		
		(-4.15--4.35)x(156.66+156.47)/2	31.31		
		(-5.30--4.15)x(156.62+156.66)/2	-180.14		
				6.61	
33	A1	(-4.95--5.30)x(162.00+162.43)/2	56.78		
800.00		(-4.67--4.95)x(161.48+162.00)/2	45.29		
		(-4.37--4.67)x(161.00+161.48)/2	48.37		
		(-3.94--4.37)x(160.38+161.00)/2	69.10		
		(-3.61--3.94)x(160.00+160.38)/2	52.86		
		(-3.40--3.61)x(159.69+160.00)/2	33.57		
		(-3.03--3.40)x(159.20+159.69)/2	58.99		
		(-2.70--3.03)x(157.13+159.20)/2	52.19		
		(-2.55--2.70)x(156.24+157.13)/2	23.50		
		(-2.50--2.55)x(156.24+156.24)/2	7.81		
		(-2.41--2.50)x(156.24+156.24)/2	14.06		
		(-2.35--2.41)x(156.24+156.24)/2	9.37		
		(-2.33--2.35)x(156.02+156.24)/2	3.12		
		(-2.32--2.33)x(155.94+156.02)/2	1.56		
		(-2.19--2.32)x(155.95+155.94)/2	20.27		
		(-2.16--2.19)x(155.96+155.95)/2	4.68		
		(-1.82--2.16)x(156.00+155.96)/2	53.03		
		(-1.12--1.82)x(156.01+156.00)/2	109.20		
		(-0.10--1.12)x(156.04+156.01)/2	159.15		
		(0.62--0.10)x(156.06+156.04)/2	112.36		
		(1.16-0.62)x(156.07+156.06)/2	84.28		
		(1.57-1.16)x(156.08+156.07)/2	63.99		
		(1.90-1.57)x(156.09+156.08)/2	51.51		
		(2.17-1.90)x(156.10+156.09)/2	42.15		
		(2.39-2.17)x(156.10+156.10)/2	34.34		
		(2.58-2.39)x(156.11+156.10)/2	29.66		
		(5.62-2.58)x(156.05+156.11)/2	474.48		
		(5.35-5.62)x(155.90+156.05)/2	-42.11		
		(4.15-5.35)x(155.94+155.90)/2	-187.10		
		(4.33-4.15)x(155.77+155.94)/2	28.05		
		(4.43-4.33)x(155.77+155.77)/2	15.58		
		(4.72-4.43)x(155.48+155.77)/2	45.13		
		(4.00-4.72)x(155.46+155.48)/2	-111.94		
		(3.50-4.00)x(155.44+155.46)/2	-77.72		
		(0.00-3.50)x(155.36+155.44)/2	-543.90		
		(-3.50-0.00)x(155.27+155.36)/2	-543.60		
		(-4.00--3.50)x(155.26+155.27)/2	-77.63		
		(-4.76--4.00)x(155.24+155.26)/2	-117.99		
		(-4.45--4.76)x(155.55+155.24)/2	48.17		
		(-4.35--4.45)x(155.55+155.55)/2	15.56		
		(-4.15--4.35)x(155.74+155.55)/2	31.13		
		(-5.30--4.15)x(155.70+155.74)/2	-179.08		
				18.22	
34	A1	(-4.72--5.30)x(154.27+154.25)/2	89.47		
825.00		(-3.96--4.72)x(154.30+154.27)/2	117.26		
		(-3.66--3.96)x(154.31+154.30)/2	46.29		
		(-2.99--3.66)x(154.34+154.31)/2	103.40		
		(-2.60--2.99)x(154.36+154.34)/2	60.20		
		(-2.02--2.60)x(154.38+154.36)/2	89.53		
		(-1.54--2.02)x(154.40+154.38)/2	74.11		
		(-0.94--1.54)x(154.42+154.40)/2	92.65		
		(-0.15--0.94)x(154.44+154.42)/2	122.00		
		(0.27--0.15)x(154.45+154.44)/2	64.87		
		(1.24-0.27)x(154.48+154.45)/2	149.83		
		(1.48-1.24)x(154.49+154.48)/2	37.08		
		(2.63-1.48)x(154.53+154.49)/2	177.69		
		(2.71-2.63)x(154.53+154.53)/2	12.36		
		(2.99-2.71)x(154.54+154.53)/2	43.27		
		(3.08-2.99)x(154.54+154.54)/2	13.91		
		(3.45-3.08)x(154.53+154.54)/2	57.18		
		(3.96-3.45)x(154.52+154.53)/2	78.81		
		(4.01-3.96)x(154.65+154.52)/2	7.73		
		(4.12-4.01)x(154.91+154.65)/2	17.03		
		(4.34-4.12)x(155.46+154.91)/2	34.14		
		A RIPORTARE mq	1488.81		

		CALCOLO DELLE AREE		Foglio n. 5	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1488.81		
		(4.58-4.34)x(155.47+155.46)/2	37.31		
		(6.52-4.58)x(155.52+155.47)/2	301.66		
		(7.50-6.52)x(155.57+155.52)/2	152.43		
		(5.35-7.50)x(154.35+155.57)/2	-333.16		
		(4.15-5.35)x(154.40+154.35)/2	-185.25		
		(4.34-4.15)x(154.21+154.40)/2	29.32		
		(4.44-4.34)x(154.21+154.21)/2	15.42		
		(4.74-4.44)x(153.91+154.21)/2	46.22		
		(4.00-4.74)x(153.91+153.91)/2	-113.89		
		(3.50-4.00)x(153.91+153.91)/2	-76.95		
		(0.00-3.50)x(153.90+153.91)/2	-538.67		
		(-3.50-0.00)x(153.89+153.90)/2	-538.63		
		(-4.00--3.50)x(153.89+153.89)/2	-76.94		
		(-4.40--4.00)x(153.89+153.89)/2	-61.56		
		(-4.10--4.40)x(154.19+153.89)/2	46.21		
		(-5.30--4.10)x(154.19+154.19)/2	-185.03		
				7.30	
35 850.00	A1	(-3.53--5.30)x(153.09+153.11)/2	270.99		
		(0.11--3.53)x(153.06+153.09)/2	557.19		
		(0.21-0.11)x(153.07+153.06)/2	15.31		
		(0.28-0.21)x(153.07+153.07)/2	10.71		
		(0.92-0.28)x(153.11+153.07)/2	97.98		
		(1.25-0.92)x(153.12+153.11)/2	50.53		
		(1.34-1.25)x(153.13+153.12)/2	13.78		
		(1.45-1.34)x(153.14+153.13)/2	16.84		
		(1.70-1.45)x(153.12+153.14)/2	38.28		
		(1.96-1.70)x(153.10+153.12)/2	39.81		
		(2.13-1.96)x(153.09+153.10)/2	26.03		
		(2.25-2.13)x(153.08+153.09)/2	18.37		
		(2.59-2.25)x(153.06+153.08)/2	52.04		
		(3.56-2.59)x(153.06+153.06)/2	148.47		
		(5.26-3.56)x(153.19+153.06)/2	260.31		
		(5.78-5.26)x(153.20+153.19)/2	79.66		
		(7.84-5.78)x(154.25+153.20)/2	316.67		
		(8.11-7.84)x(154.22+154.25)/2	41.64		
		(5.35-8.11)x(152.64+154.22)/2	-423.47		
		(4.15-5.35)x(152.69+152.64)/2	-183.20		
		(4.35-4.15)x(152.49+152.69)/2	30.52		
		(4.45-4.35)x(152.48+152.49)/2	15.25		
		(4.76-4.45)x(152.17+152.48)/2	47.22		
		(4.00-4.76)x(152.20+152.17)/2	-115.66		
		(3.50-4.00)x(152.22+152.20)/2	-76.10		
		(0.00-3.50)x(152.35+152.22)/2	-533.00		
		(-3.50-0.00)x(152.48+152.35)/2	-533.45		
		(-4.00--3.50)x(152.50+152.48)/2	-76.25		
		(-4.39--4.00)x(152.51+152.50)/2	-59.48		
		(-4.10--4.39)x(152.80+152.51)/2	44.27		
		(-4.93--4.10)x(152.80+152.80)/2	-126.82		
		(-5.30--4.93)x(152.80+152.80)/2	-56.54		
				7.90	
35_A 868.73	A1	(-2.45--5.30)x(152.43+152.47)/2	434.48		
		(-2.21--2.45)x(152.43+152.43)/2	36.58		
		(-2.13--2.21)x(152.42+152.43)/2	12.19		
		(-1.40--2.13)x(152.49+152.42)/2	111.29		
		(-1.18--1.40)x(152.51+152.49)/2	33.55		
		(-0.79--1.18)x(152.54+152.51)/2	59.48		
		(-0.24--0.79)x(152.50+152.54)/2	83.89		
		(0.77--0.24)x(152.47+152.50)/2	154.01		
		(2.02-0.77)x(152.51+152.47)/2	190.61		
		(2.62-2.02)x(152.65+152.51)/2	91.55		
		(3.49-2.62)x(153.00+152.65)/2	132.96		
		(3.69-3.49)x(153.08+153.00)/2	30.61		
		(3.73-3.69)x(153.12+153.08)/2	6.12		
		(4.89-3.73)x(153.96+153.12)/2	178.11		
		(4.96-4.89)x(153.98+153.94)/2	10.78		
		(5.56-4.96)x(153.96+153.98)/2	92.38		
		(5.73-5.56)x(153.96+153.96)/2	26.17		
		(7.05-5.73)x(153.97+153.96)/2	203.23		
		(9.65-7.05)x(153.99+153.97)/2	400.35		
		(5.35-9.65)x(151.54+153.99)/2	-656.89		
		(4.15-5.35)x(151.58+151.54)/2	-181.87		
		(4.36-4.15)x(151.37+151.58)/2	31.81		
		(4.46-4.36)x(151.37+151.37)/2	15.14		
		(4.79-4.46)x(151.04+151.37)/2	49.90		
		(4.00-4.79)x(151.10+151.04)/2	-119.35		
		(3.50-4.00)x(151.13+151.10)/2	-75.56		
		(0.00-3.50)x(151.36+151.13)/2	-529.36		
		(-3.50-0.00)x(151.60+151.36)/2	-530.18		
		(-4.00--3.50)x(151.63+151.60)/2	-75.81		
		(-4.37--4.00)x(151.66+151.63)/2	-56.11		
		(-4.10--4.37)x(151.93+151.66)/2	40.98		
		(-4.93--4.10)x(151.93+151.93)/2	-126.10		
		(-5.30--4.93)x(152.28+152.28)/2	-56.34		
				18.60	
35_B 868.74	A1	(-2.13--5.64)x(152.42+152.48)/2	535.10		
		(-1.38--2.13)x(152.49+152.42)/2	114.34		
		(-1.17--1.38)x(152.51+152.49)/2	32.02		
		(-0.79--1.17)x(152.54+152.51)/2	57.96		
		(-0.26--0.79)x(152.51+152.54)/2	80.84		
		(0.77--0.26)x(152.47+152.51)/2	157.06		
		A RIPORTARE mq	977.32		

		CALCOLO DELLE AREE		Foglio n. 6	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	977.32		
		(2.03-0.77)x(152.51+152.47)/2	192.14		
		(2.62-2.03)x(152.65+152.51)/2	90.02		
		(3.50-2.62)x(153.00+152.65)/2	134.49		
		(3.68-3.50)x(153.07+153.00)/2	27.55		
		(3.71-3.68)x(153.10+153.07)/2	4.59		
		(4.89-3.71)x(153.96+153.10)/2	181.17		
		(4.96-4.89)x(153.98+153.94)/2	10.78		
		(5.56-4.96)x(153.96+153.98)/2	92.38		
		(5.74-5.56)x(153.96+153.96)/2	27.71		
		(7.07-5.74)x(153.97+153.96)/2	204.77		
		(9.65-7.07)x(153.99+153.97)/2	397.27		
		(5.35-9.65)x(151.53+153.99)/2	-656.87		
		(4.15-5.35)x(151.58+151.53)/2	-181.87		
		(4.36-4.15)x(151.37+151.58)/2	31.81		
		(4.46-4.36)x(151.36+151.37)/2	15.14		
		(4.79-4.46)x(151.04+151.36)/2	49.90		
		(4.00-4.79)x(151.10+151.04)/2	-119.35		
		(3.50-4.00)x(151.13+151.10)/2	-75.56		
		(0.00-3.50)x(151.36+151.13)/2	-529.36		
		(-3.50-0.00)x(151.60+151.36)/2	-530.18		
		(-4.00--3.50)x(151.63+151.60)/2	-75.81		
		(-4.37--4.00)x(151.66+151.63)/2	-56.11		
		(-4.10--4.37)x(151.93+151.66)/2	40.98		
		(-4.93--4.10)x(151.93+151.93)/2	-126.10		
		(-5.30--4.93)x(152.28+152.28)/2	-56.34		
		(-5.64--5.30)x(152.48+152.28)/2	-51.81		
				18.66	
35_C 870.50	A1	(-4.14--6.02)x(152.40+152.42)/2	286.53		
		(-2.36--4.14)x(152.38+152.40)/2	271.25		
		(-1.55--2.36)x(152.41+152.38)/2	123.44		
		(-0.94--1.55)x(152.44+152.41)/2	92.98		
		(-0.70--0.94)x(152.45+152.44)/2	36.59		
		(0.42--0.70)x(152.51+152.45)/2	170.78		
		(0.66-0.42)x(152.51+152.51)/2	36.60		
		(0.93-0.66)x(152.51+152.51)/2	41.18		
		(2.86-0.93)x(152.54+152.51)/2	294.37		
		(3.05-2.86)x(152.62+152.54)/2	28.99		
		(3.37-3.05)x(152.87+152.62)/2	48.88		
		(4.54-3.37)x(153.94+152.87)/2	179.48		
		(4.88-4.54)x(153.96+153.94)/2	52.34		
		(5.49-4.88)x(154.00+153.96)/2	93.93		
		(6.55-5.49)x(154.00+154.00)/2	163.24		
		(6.88-6.55)x(154.00+154.00)/2	50.82		
		(6.92-6.88)x(154.00+154.00)/2	6.16		
		(7.28-6.92)x(154.00+154.00)/2	55.44		
		(8.97-7.28)x(154.00+154.00)/2	260.26		
		(9.66-8.97)x(153.90+154.00)/2	106.23		
		(5.35-9.66)x(151.44+153.90)/2	-658.01		
		(4.15-5.35)x(151.49+151.44)/2	-181.76		
		(4.37-4.15)x(151.27+151.49)/2	33.30		
		(4.47-4.37)x(151.27+151.27)/2	15.13		
		(4.79-4.47)x(150.94+151.27)/2	48.35		
		(4.00-4.79)x(151.00+150.94)/2	-119.27		
		(3.50-4.00)x(151.03+151.00)/2	-75.51		
		(0.00-3.50)x(151.28+151.03)/2	-529.04		
		(-3.50-0.00)x(151.52+151.28)/2	-529.90		
		(-4.00--3.50)x(151.56+151.52)/2	-75.77		
		(-4.37--4.00)x(151.58+151.56)/2	-56.08		
		(-4.10--4.37)x(151.86+151.58)/2	40.96		
		(-4.93--4.10)x(151.86+151.86)/2	-126.04		
		(-5.30--4.93)x(152.01+152.01)/2	-56.24		
		(-6.02--5.30)x(152.42+152.01)/2	-109.59		
				20.02	
36 875.00	A1	(-5.28--6.12)x(152.13+152.15)/2	127.80		
		(-4.96--5.28)x(152.13+152.13)/2	48.68		
		(-3.69--4.96)x(152.10+152.13)/2	193.19		
		(-2.67--3.69)x(152.08+152.10)/2	155.13		
		(-2.50--2.67)x(152.09+152.08)/2	25.85		
		(-2.44--2.50)x(152.10+152.09)/2	9.13		
		(-2.34--2.44)x(152.10+152.10)/2	15.21		
		(-2.09--2.34)x(152.11+152.10)/2	38.03		
		(-2.02--2.09)x(152.12+152.11)/2	10.65		
		(-1.33--2.02)x(152.14+152.12)/2	104.97		
		(-1.03--1.33)x(152.13+152.14)/2	45.64		
		(1.04--1.03)x(152.29+152.13)/2	315.07		
		(2.54-1.04)x(152.50+152.29)/2	228.59		
		(3.55-2.54)x(152.88+152.50)/2	154.22		
		(3.96-3.55)x(153.20+152.88)/2	62.75		
		(6.12-3.96)x(153.50+153.54)/2	331.60		
		(6.55-6.12)x(153.47+153.50)/2	66.00		
		(6.69-6.55)x(153.47+153.47)/2	21.49		
		(8.79-6.69)x(153.19+153.47)/2	321.99		
		(5.35-8.79)x(151.23+153.19)/2	-523.60		
		(4.15-5.35)x(151.27+151.23)/2	-181.50		
		(4.37-4.15)x(151.06+151.27)/2	33.26		
		(4.47-4.37)x(151.05+151.06)/2	15.11		
		(4.79-4.47)x(150.73+151.05)/2	48.28		
		(4.00-4.79)x(150.79+150.73)/2	-119.10		
		(3.50-4.00)x(150.82+150.79)/2	-75.40		
		(0.00-3.50)x(151.07+150.82)/2	-528.31		
		A RIPORTARE mq	944.73		

		CALCOLO DELLE AREE		Foglio n. 7	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	944.73		
		(-4.13-0.00)x(151.36+151.07)/2	-624.52		
		(-4.63--4.13)x(151.39+151.36)/2	-75.69		
		(-5.01--4.63)x(151.42+151.39)/2	-57.53		
		(-4.73--5.01)x(151.69+151.42)/2	42.44		
		(-5.56--4.73)x(151.69+151.69)/2	-125.90		
		(-5.93--5.56)x(151.84+151.84)/2	-56.18		
		(-6.12--5.93)x(151.95+151.84)/2	-28.86		
				18.49	
36_A	A1	(-8.95--9.13)x(151.46+151.59)/2	27.27		
890.14		(-8.87--8.95)x(151.39+151.46)/2	12.11		
		(-9.13--8.87)x(151.39+151.39)/2	-39.36		
				0.02	
36_A	A2	(-8.28--8.40)x(151.31+151.32)/2	18.16		
890.14		(-7.41--8.28)x(151.29+151.31)/2	131.63		
		(-4.23--7.41)x(151.20+151.29)/2	480.96		
		(-2.39--4.23)x(151.15+151.20)/2	278.16		
		(-1.84--2.39)x(151.18+151.15)/2	83.14		
		(-1.02--1.84)x(151.22+151.18)/2	123.98		
		(-0.49--1.02)x(151.20+151.22)/2	80.14		
		(0.70--0.49)x(151.16+151.20)/2	179.90		
		(4.40-0.70)x(151.00+151.16)/2	559.00		
		(5.74-4.40)x(150.80+151.00)/2	202.21		
		(5.35-5.74)x(150.58+150.80)/2	-58.77		
		(4.15-5.35)x(150.63+150.58)/2	-180.73		
		(4.37-4.15)x(150.41+150.63)/2	33.11		
		(4.47-4.37)x(150.41+150.41)/2	15.04		
		(4.79-4.47)x(150.08+150.41)/2	48.08		
		(4.00-4.79)x(150.14+150.08)/2	-118.59		
		(3.50-4.00)x(150.17+150.14)/2	-75.08		
		(0.00-3.50)x(150.42+150.17)/2	-526.03		
		(-6.96-0.00)x(150.91+150.42)/2	-1048.63		
		(-7.47--6.96)x(150.94+150.91)/2	-76.97		
		(-7.84--7.47)x(150.97+150.94)/2	-55.85		
		(-7.57--7.84)x(151.24+150.97)/2	40.80		
		(-8.40--7.57)x(151.24+151.24)/2	-125.53		
				8.13	
37	A1	(-7.95--8.43)x(150.90+151.04)/2	72.47		
900.00		(-7.86--7.95)x(150.88+150.90)/2	13.58		
		(-8.43--7.86)x(150.88+150.88)/2	-86.00		
				0.05	
37	A2	(-5.53--7.62)x(150.81+150.86)/2	315.25		
900.00		(-2.10--5.53)x(150.73+150.81)/2	517.14		
		(-1.80--2.10)x(150.72+150.73)/2	45.22		
		(-1.60--1.80)x(150.72+150.72)/2	30.14		
		(-1.51--1.60)x(150.72+150.72)/2	13.56		
		(-0.91--1.51)x(150.75+150.72)/2	90.44		
		(-0.55--0.91)x(150.77+150.75)/2	54.27		
		(-0.13--0.55)x(151.84+150.77)/2	63.55		
		(-0.10--0.13)x(151.92+151.84)/2	4.56		
		(-0.07--0.10)x(151.99+151.92)/2	4.56		
		(0.19--0.07)x(151.82+151.99)/2	39.50		
		(1.33-0.19)x(151.00+151.82)/2	172.61		
		(1.38-1.33)x(150.96+151.00)/2	7.55		
		(1.54-1.38)x(150.93+150.96)/2	24.15		
		(3.58-1.54)x(150.26+150.93)/2	307.21		
		(3.78-3.58)x(150.18+150.26)/2	30.04		
		(4.33-3.78)x(150.00+150.18)/2	82.55		
		(4.60-4.33)x(149.90+150.00)/2	40.49		
		(4.79-4.60)x(149.71+149.90)/2	28.46		
		(4.00-4.79)x(149.77+149.71)/2	-118.29		
		(3.50-4.00)x(149.80+149.77)/2	-74.89		
		(0.00-3.50)x(150.05+149.80)/2	-524.74		
		(-7.00-0.00)x(150.54+150.05)/2	-1052.07		
		(-7.50--7.00)x(150.57+150.54)/2	-75.28		
		(-7.87--7.50)x(150.60+150.57)/2	-55.72		
		(-7.62--7.87)x(150.86+150.60)/2	37.68		
				7.94	
37_A	A1	(-6.19--7.65)x(150.25+150.29)/2	219.39		
915.16		(-5.45--6.19)x(150.24+150.25)/2	111.18		
		(-4.63--5.45)x(150.23+150.24)/2	123.19		
		(-2.12--4.63)x(150.20+150.23)/2	377.04		
		(0.14--2.12)x(150.17+150.20)/2	339.42		
		(2.62-0.14)x(150.23+150.17)/2	372.50		
		(2.94-2.62)x(150.24+150.23)/2	48.08		
		(3.04-2.94)x(150.24+150.24)/2	15.02		
		(3.24-3.04)x(150.24+150.24)/2	30.05		
		(3.28-3.24)x(150.30+150.24)/2	6.01		
		(3.33-3.28)x(150.30+150.30)/2	7.52		
		(3.49-3.33)x(150.29+150.30)/2	24.05		
		(3.54-3.49)x(150.28+150.29)/2	7.51		
		(4.06-3.54)x(150.24+150.28)/2	78.14		
		(6.29-4.06)x(150.25+150.24)/2	335.05		
		(5.35-6.29)x(149.71+150.25)/2	-140.98		
		(4.15-5.35)x(149.76+149.71)/2	-179.68		
		(4.37-4.15)x(149.54+149.76)/2	32.92		
		(4.47-4.37)x(149.54+149.54)/2	14.95		
		(4.79-4.47)x(149.22+149.54)/2	47.80		
		(4.00-4.79)x(149.27+149.22)/2	-117.90		
		(3.50-4.00)x(149.31+149.27)/2	-74.65		
		(0.00-3.50)x(149.55+149.31)/2	-523.01		
		A RIPORTARE mq	1153.60		

		CALCOLO DELLE AREE		Foglio n. 8	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1153.60		
		(-6.96-0.00)x(150.04+149.55)/2	-1042.57		
		(-7.47--6.96)x(150.07+150.04)/2	-76.53		
		(-7.84--7.47)x(150.10+150.07)/2	-55.53		
		(-7.65--7.84)x(150.29+150.10)/2	28.54		
				7.51	
38	A1	(-5.07--5.70)x(149.80+149.82)/2	94.38		
925.00		(-4.91--5.07)x(149.80+149.80)/2	23.97		
		(-4.82--4.91)x(149.80+149.80)/2	13.48		
		(-4.16--4.82)x(149.79+149.80)/2	98.86		
		(-3.74--4.16)x(149.78+149.79)/2	62.91		
		(-0.25--3.74)x(149.76+149.78)/2	522.70		
		(0.81--0.25)x(149.60+149.76)/2	158.66		
		(0.83-0.81)x(149.60+149.60)/2	2.99		
		(0.87-0.83)x(149.62+149.60)/2	5.98		
		(1.02-0.87)x(149.66+149.62)/2	22.45		
		(1.33-1.02)x(149.75+149.66)/2	46.41		
		(2.61-1.33)x(149.95+149.75)/2	191.81		
		(2.82-2.61)x(149.99+149.95)/2	31.49		
		(2.87-2.82)x(150.00+149.99)/2	7.50		
		(2.90-2.87)x(150.00+150.00)/2	4.50		
		(2.92-2.90)x(150.05+150.01)/2	3.00		
		(3.37-2.92)x(151.00+150.05)/2	67.74		
		(3.47-3.37)x(151.42+151.00)/2	15.12		
		(3.62-3.47)x(152.00+151.42)/2	22.76		
		(4.06-3.62)x(152.95+152.00)/2	67.09		
		(4.08-4.06)x(153.00+152.95)/2	3.06		
		(5.03-4.08)x(153.00+153.00)/2	145.35		
		(6.49-5.03)x(153.00+153.00)/2	223.38		
		(7.03-6.49)x(153.00+153.00)/2	82.62		
		(7.61-7.03)x(152.83+153.00)/2	88.69		
		(8.29-7.61)x(152.59+152.83)/2	103.84		
		(8.71-8.29)x(152.44+152.59)/2	64.06		
		(9.16-8.71)x(152.28+152.44)/2	68.56		
		(9.38-9.16)x(152.20+152.28)/2	33.49		
		(9.99-9.38)x(152.04+152.20)/2	92.79		
		(5.35-9.99)x(149.39+152.04)/2	-699.32		
		(4.15-5.35)x(149.43+149.39)/2	-179.29		
		(4.37-4.15)x(149.22+149.43)/2	32.85		
		(4.47-4.37)x(149.22+149.22)/2	14.92		
		(4.79-4.47)x(148.89+149.22)/2	47.70		
		(4.00-4.79)x(148.95+148.89)/2	-117.65		
		(3.50-4.00)x(148.98+148.95)/2	-74.48		
		(0.00-3.50)x(149.23+148.98)/2	-521.87		
		(-5.00-0.00)x(149.58+149.23)/2	-747.02		
		(-5.51--5.00)x(149.61+149.58)/2	-76.29		
		(-5.88--5.51)x(149.64+149.61)/2	-55.36		
		(-5.70--5.88)x(149.82+149.64)/2	26.95		
				20.78	
38_A	A1	(-3.91--4.18)x(149.33+149.35)/2	40.32		
934.81		(-1.20--3.91)x(149.31+149.33)/2	404.66		
		(0.29--1.20)x(149.30+149.31)/2	222.46		
		(1.25-0.29)x(149.30+149.30)/2	143.33		
		(1.61-1.25)x(149.30+149.30)/2	53.75		
		(1.81-1.61)x(149.29+149.30)/2	29.86		
		(1.92-1.81)x(149.29+149.29)/2	16.42		
		(2.00-1.92)x(149.29+149.29)/2	11.94		
		(2.06-2.00)x(149.29+149.29)/2	8.96		
		(2.44-2.06)x(149.29+149.29)/2	56.73		
		(2.57-2.44)x(149.28+149.29)/2	19.41		
		(2.82-2.57)x(149.27+149.28)/2	37.32		
		(3.02-2.82)x(149.28+149.27)/2	29.86		
		(3.42-3.02)x(149.30+149.28)/2	59.72		
		(3.70-3.42)x(149.33+149.30)/2	41.81		
		(3.78-3.70)x(149.34+149.33)/2	11.95		
		(4.12-3.78)x(149.37+149.34)/2	50.78		
		(4.82-4.12)x(149.47+149.37)/2	104.59		
		(4.93-4.82)x(149.48+149.47)/2	16.44		
		(5.00-4.93)x(149.49+149.48)/2	10.46		
		(5.34-5.00)x(149.51+149.49)/2	50.83		
		(5.72-5.34)x(149.53+149.51)/2	56.82		
		(6.13-5.72)x(149.64+149.53)/2	61.33		
		(6.65-6.13)x(149.78+149.64)/2	77.85		
		(6.68-6.65)x(149.77+149.78)/2	4.49		
		(5.35-6.68)x(149.01+149.77)/2	-198.69		
		(4.15-5.35)x(149.06+149.01)/2	-178.84		
		(4.37-4.15)x(148.85+149.06)/2	32.77		
		(4.47-4.37)x(148.84+148.85)/2	14.88		
		(4.79-4.47)x(148.52+148.84)/2	47.58		
		(4.00-4.79)x(148.57+148.52)/2	-117.35		
		(3.50-4.00)x(148.61+148.57)/2	-74.30		
		(0.00-3.50)x(148.85+148.61)/2	-520.56		
		(-3.50-0.00)x(149.09+148.85)/2	-521.39		
		(-4.00--3.50)x(149.13+149.09)/2	-74.56		
		(-4.37--4.00)x(149.15+149.13)/2	-55.18		
		(-4.18--4.37)x(149.35+149.15)/2	28.36		
				4.81	
39	A1	(-3.11--4.17)x(148.56+148.64)/2	157.52		
950.00		(-3.02--3.11)x(148.55+148.56)/2	13.37		
		(-2.71--3.02)x(148.55+148.55)/2	46.05		
		(3.46--2.71)x(148.52+148.55)/2	916.46		
		A RIPORTARE mq	1133.40		

		CALCOLO DELLE AREE		Foglio n. 9	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1133.40		
		(3.86-3.46)x(148.51+148.52)/2	59.41		
		(4.36-3.86)x(148.51+148.51)/2	74.26		
		(5.70-4.36)x(148.49+148.51)/2	198.99		
		(5.35-5.70)x(148.29+148.49)/2	-51.94		
		(4.15-5.35)x(148.34+148.29)/2	-177.98		
		(4.37-4.15)x(148.13+148.34)/2	32.61		
		(4.47-4.37)x(148.12+148.13)/2	14.81		
		(4.79-4.47)x(147.80+148.12)/2	47.35		
		(4.00-4.79)x(147.86+147.80)/2	-116.79		
		(3.50-4.00)x(147.89+147.86)/2	-73.94		
		(0.00-3.50)x(148.13+147.89)/2	-518.03		
		(-3.50-0.00)x(148.38+148.13)/2	-518.89		
		(-4.00--3.50)x(148.41+148.38)/2	-74.20		
		(-4.37--4.00)x(148.44+148.41)/2	-54.92		
		(-4.17--4.37)x(148.64+148.44)/2	29.71		
				3.85	
40	A1	(-4.86--4.93)x(147.22+147.35)/2	10.31		
975.00		(-4.51--4.86)x(147.18+147.22)/2	51.52		
		(-4.93--4.51)x(147.18+147.18)/2	-61.82		
				0.01	
40	A2	(-2.94--4.14)x(147.06+147.15)/2	176.53		
975.00		(-2.83--2.94)x(147.06+147.06)/2	16.18		
		(1.74--2.83)x(147.11+147.06)/2	672.18		
		(3.04-1.74)x(147.12+147.11)/2	191.25		
		(3.39-3.04)x(147.10+147.12)/2	51.49		
		(3.60-3.39)x(147.09+147.10)/2	30.89		
		(5.67-3.60)x(146.96+147.09)/2	304.34		
		(5.35-5.67)x(146.77+146.96)/2	-47.00		
		(4.15-5.35)x(146.82+146.77)/2	-176.15		
		(4.37-4.15)x(146.61+146.82)/2	32.28		
		(4.46-4.37)x(146.60+146.61)/2	13.19		
		(4.79-4.46)x(146.28+146.60)/2	48.33		
		(4.00-4.79)x(146.33+146.28)/2	-115.58		
		(3.50-4.00)x(146.37+146.33)/2	-73.18		
		(0.00-3.50)x(146.61+146.37)/2	-512.72		
		(-3.50-0.00)x(146.85+146.61)/2	-513.56		
		(-4.00--3.50)x(146.88+146.85)/2	-73.43		
		(-4.37--4.00)x(146.91+146.88)/2	-54.35		
		(-4.14--4.37)x(147.15+146.91)/2	33.82		
				4.51	
41	A1	(-3.70--4.93)x(145.50+145.57)/2	179.01		
1000.00		(-3.64--3.70)x(145.50+145.50)/2	8.73		
		(-3.60--3.64)x(145.50+145.50)/2	5.82		
		(2.32--3.60)x(145.40+145.50)/2	861.06		
		(2.37-2.32)x(145.40+145.40)/2	7.27		
		(3.13-2.37)x(145.28+145.40)/2	110.46		
		(3.18-3.13)x(145.28+145.28)/2	7.26		
		(3.29-3.18)x(145.26+145.28)/2	15.98		
		(3.84-3.29)x(145.18+145.26)/2	79.87		
		(3.94-3.84)x(145.17+145.18)/2	14.52		
		(4.22-3.94)x(145.13+145.17)/2	40.64		
		(4.15-4.22)x(145.13+145.13)/2	-10.16		
		(4.36-4.15)x(144.92+145.13)/2	30.46		
		(4.46-4.36)x(144.91+144.92)/2	14.49		
		(4.78-4.46)x(144.60+144.91)/2	46.32		
		(4.00-4.78)x(144.64+144.60)/2	-112.80		
		(3.50-4.00)x(144.67+144.64)/2	-72.33		
		(0.00-3.50)x(144.89+144.67)/2	-506.73		
		(-3.50-0.00)x(145.10+144.89)/2	-507.48		
		(-4.00--3.50)x(145.13+145.10)/2	-72.56		
		(-4.38--4.00)x(145.15+145.13)/2	-55.15		
		(-4.10--4.38)x(145.43+145.15)/2	40.68		
		(-4.93--4.10)x(145.43+145.43)/2	-120.71		
				4.65	
42	A1	(-4.78--4.93)x(143.81+143.80)/2	21.57		
1025.00		(-4.71--4.78)x(143.82+143.81)/2	10.07		
		(-3.63--4.71)x(143.95+143.82)/2	155.40		
		(1.14--3.63)x(143.96+143.95)/2	686.67		
		(2.12-1.14)x(143.97+143.96)/2	141.09		
		(2.15-2.12)x(143.97+143.97)/2	4.32		
		(2.38-2.15)x(143.97+143.97)/2	33.11		
		(2.48-2.38)x(143.97+143.97)/2	14.40		
		(2.74-2.48)x(143.95+143.97)/2	37.43		
		(2.87-2.74)x(143.95+143.95)/2	18.71		
		(4.14-2.87)x(143.72+143.95)/2	182.67		
		(4.46-4.14)x(143.63+143.72)/2	45.98		
		(4.75-4.46)x(143.34+143.63)/2	41.61		
		(4.00-4.75)x(143.36+143.34)/2	-107.51		
		(3.50-4.00)x(143.36+143.36)/2	-71.68		
		(0.00-3.50)x(143.41+143.36)/2	-501.85		
		(-3.50-0.00)x(143.46+143.41)/2	-502.02		
		(-4.00--3.50)x(143.47+143.46)/2	-71.73		
		(-4.39--4.00)x(143.47+143.47)/2	-55.95		
		(-4.10--4.39)x(143.77+143.47)/2	41.65		
		(-4.93--4.10)x(143.77+143.77)/2	-119.33		
				4.61	
43	A1	(2.58-4.27)x(142.58+142.45)/2	-240.85		
1050.00		(2.12-2.58)x(142.61+142.58)/2	-65.59		
		(1.72-2.12)x(142.60+142.61)/2	-57.04		
		(-3.79-1.72)x(142.54+142.60)/2	-785.56		
		A RIPORTARE mq	-1149.04		

		CALCOLO DELLE AREE		Foglio n. 10	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1149.04		
		(-5.32--3.79)x(142.38+142.54)/2	-217.96		
		(-5.80--5.32)x(142.33+142.38)/2	-68.33		
		(-4.93--5.80)x(142.33+142.33)/2	123.83		
		(-4.10--4.93)x(142.18+142.18)/2	118.01		
		(-4.41--4.10)x(141.87+142.18)/2	-44.03		
		(-4.00--4.41)x(141.88+141.87)/2	58.17		
		(-3.50--4.00)x(141.90+141.88)/2	70.94		
		(0.00--3.50)x(141.98+141.90)/2	496.79		
		(3.50-0.00)x(142.07+141.98)/2	497.09		
		(4.00-3.50)x(142.08+142.07)/2	71.04		
		(4.72-4.00)x(142.10+142.08)/2	102.30		
		(4.43-4.72)x(142.39+142.10)/2	-41.25		
		(4.33-4.43)x(142.39+142.39)/2	-14.24		
		(4.27-4.33)x(142.45+142.39)/2	-8.55		
				5.23	
44	A1	(4.16-4.32)x(140.97+140.97)/2	-22.56		
1075.00		(4.15-4.16)x(140.97+140.97)/2	-1.41		
		(4.01-4.15)x(140.98+140.97)/2	-19.74		
		(4.00-4.01)x(140.98+140.98)/2	-1.41		
		(3.35-4.00)x(141.00+140.98)/2	-91.64		
		(3.20-3.35)x(141.00+141.00)/2	-21.15		
		(2.42-3.20)x(141.15+141.00)/2	-110.04		
		(2.37-2.42)x(141.16+141.15)/2	-7.06		
		(2.32-2.37)x(141.17+141.16)/2	-7.06		
		(1.69-2.32)x(141.15+141.17)/2	-88.93		
		(-3.65-1.69)x(141.04+141.15)/2	-753.45		
		(-6.01--3.65)x(140.97+141.04)/2	-332.77		
		(-6.21--6.01)x(140.96+140.97)/2	-28.19		
		(-6.36--6.21)x(141.00+140.96)/2	-21.15		
		(-6.38--6.36)x(141.00+141.00)/2	-2.82		
		(-6.29--6.38)x(140.90+141.00)/2	12.69		
		(-4.93--6.29)x(140.90+140.90)/2	191.62		
		(-4.10--4.93)x(140.75+140.75)/2	116.82		
		(-4.41--4.10)x(140.44+140.75)/2	-43.58		
		(-4.00--4.41)x(140.45+140.44)/2	57.58		
		(-3.50--4.00)x(140.47+140.45)/2	70.23		
		(0.00--3.50)x(140.55+140.47)/2	491.78		
		(3.50-0.00)x(140.64+140.55)/2	492.08		
		(4.00-3.50)x(140.65+140.64)/2	70.32		
		(4.72-4.00)x(140.67+140.65)/2	101.28		
		(4.43-4.72)x(140.97+140.67)/2	-40.84		
		(4.33-4.43)x(140.96+140.97)/2	-14.10		
		(4.32-4.33)x(140.97+140.96)/2	-1.41		
				4.91	
45	A1	(4.48-4.63)x(139.37+139.34)/2	-20.90		
1100.00		(4.03-4.48)x(139.45+139.37)/2	-62.73		
		(2.96-4.03)x(139.63+139.45)/2	-149.31		
		(2.68-2.96)x(139.68+139.63)/2	-39.10		
		(0.84-2.68)x(139.65+139.68)/2	-256.98		
		(-3.37-0.84)x(139.58+139.65)/2	-587.78		
		(-3.56--3.37)x(139.56+139.58)/2	-26.52		
		(-3.79--3.56)x(139.54+139.56)/2	-32.10		
		(-3.91--3.79)x(139.52+139.54)/2	-16.74		
		(-3.93--3.91)x(139.68+139.52)/2	-2.79		
		(-4.02--3.93)x(139.77+139.77)/2	-12.58		
		(-4.14--4.02)x(139.77+139.77)/2	-16.77		
		(-4.15--4.14)x(139.63+139.77)/2	-1.40		
		(-4.16--4.15)x(139.37+139.63)/2	-1.39		
		(-4.56--4.16)x(139.41+139.37)/2	-55.76		
		(-4.57--4.56)x(139.41+139.41)/2	-1.39		
		(-4.93--4.57)x(139.46+139.41)/2	-50.20		
		(-4.10--4.93)x(139.33+139.33)/2	115.64		
		(-4.41--4.10)x(139.02+139.33)/2	-43.14		
		(-4.00--4.41)x(139.03+139.02)/2	57.00		
		(-3.50--4.00)x(139.04+139.03)/2	69.52		
		(0.00--3.50)x(139.13+139.04)/2	486.80		
		(3.50-0.00)x(139.21+139.13)/2	487.10		
		(4.00-3.50)x(139.23+139.21)/2	69.61		
		(4.72-4.00)x(139.24+139.23)/2	100.25		
		(4.63-4.72)x(139.34+139.24)/2	-12.54		
				4.20	
46	A1	(-5.71--6.25)x(138.52+138.59)/2	74.82		
1125.00		(-5.39--5.71)x(138.46+138.52)/2	44.32		
		(-4.04--5.39)x(138.37+138.46)/2	186.86		
		(1.80--4.04)x(138.35+138.37)/2	808.02		
		(2.68-1.80)x(138.34+138.35)/2	121.74		
		(2.90-2.68)x(138.34+138.34)/2	30.43		
		(4.45-2.90)x(138.09+138.34)/2	214.23		
		(4.72-4.45)x(137.82+138.09)/2	37.25		
		(4.00-4.72)x(137.80+137.82)/2	-99.22		
		(3.50-4.00)x(137.79+137.80)/2	-68.90		
		(0.00-3.50)x(137.70+137.79)/2	-482.11		
		(-3.50-0.00)x(137.61+137.70)/2	-481.79		
		(-4.00--3.50)x(137.60+137.61)/2	-68.80		
		(-4.41--4.00)x(137.59+137.60)/2	-56.41		
		(-4.10--4.41)x(137.90+137.59)/2	42.70		
		(-4.93--4.10)x(137.90+137.90)/2	-114.46		
		(-5.30--4.93)x(138.05+138.05)/2	-51.08		
		(-6.25--5.30)x(138.59+138.05)/2	-131.40		
				6.20	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 11

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
46_A	A1	(-5.70--5.78)x(137.35+137.32)/2	10.99		
1141.93		(-5.42--5.70)x(137.45+137.35)/2	38.47		
		(-5.26--5.42)x(137.50+137.45)/2	22.00		
		(-3.90--5.26)x(137.39+137.50)/2	186.93		
		(-3.75--3.90)x(137.40+137.39)/2	20.61		
		(-3.22--3.75)x(137.24+137.40)/2	72.78		
		(-2.98--3.22)x(137.22+137.24)/2	32.94		
		(-2.95--2.98)x(137.22+137.22)/2	4.12		
		(-2.91--2.95)x(137.22+137.22)/2	5.49		
		(-0.38--2.91)x(137.25+137.22)/2	347.20		
		(2.57--0.38)x(137.28+137.25)/2	404.93		
		(2.89-2.57)x(137.31+137.28)/2	43.93		
		(3.02-2.89)x(137.32+137.31)/2	17.85		
		(4.52-3.02)x(137.42+137.32)/2	206.05		
		(4.78-4.52)x(137.29+137.42)/2	35.71		
		(4.15-4.78)x(137.32+137.29)/2	-86.50		
		(4.33-4.15)x(137.14+137.32)/2	24.70		
		(4.43-4.33)x(137.14+137.14)/2	13.71		
		(4.72-4.43)x(136.85+137.14)/2	39.73		
		(4.00-4.72)x(136.83+136.85)/2	-98.52		
		(3.50-4.00)x(136.82+136.83)/2	-68.41		
		(0.00-3.50)x(136.73+136.82)/2	-478.71		
		(-3.50-0.00)x(136.64+136.73)/2	-478.40		
		(-4.00--3.50)x(136.63+136.64)/2	-68.32		
		(-4.41--4.00)x(136.62+136.63)/2	-56.02		
		(-4.10--4.41)x(136.93+136.62)/2	42.40		
		(-4.93--4.10)x(136.93+136.93)/2	-113.65		
		(-5.35--4.93)x(137.08+137.08)/2	-57.57		
		(-5.78--5.35)x(137.32+137.08)/2	-59.00		
				5.44	
46_B	A1	(-5.61--5.78)x(137.38+137.32)/2	23.35		
1141.94		(-5.38--5.61)x(137.46+137.38)/2	31.61		
		(-5.26--5.38)x(137.50+137.46)/2	16.50		
		(-3.90--5.26)x(137.39+137.50)/2	186.93		
		(-3.75--3.90)x(137.40+137.39)/2	20.61		
		(-3.22--3.75)x(137.24+137.40)/2	72.78		
		(-2.98--3.22)x(137.22+137.24)/2	32.94		
		(-2.95--2.98)x(137.22+137.22)/2	4.12		
		(-2.91--2.95)x(137.22+137.22)/2	5.49		
		(-0.72--2.91)x(137.24+137.22)/2	300.53		
		(2.57--0.72)x(137.28+137.24)/2	451.59		
		(2.93-2.57)x(137.31+137.28)/2	49.43		
		(3.07-2.93)x(137.32+137.31)/2	19.22		
		(4.00-3.07)x(137.39+137.32)/2	127.74		
		(3.50-4.00)x(136.82+136.83)/2	-68.41		
		(0.00-3.50)x(136.73+136.82)/2	-478.71		
		(-3.50-0.00)x(136.64+136.73)/2	-478.40		
		(-4.00--3.50)x(136.63+136.64)/2	-68.32		
		(-4.41--4.00)x(136.62+136.63)/2	-56.02		
		(-4.10--4.41)x(136.93+136.62)/2	42.40		
		(-4.93--4.10)x(136.93+136.93)/2	-113.65		
		(-5.35--4.93)x(137.08+137.08)/2	-57.57		
		(-5.78--5.35)x(137.32+137.08)/2	-59.00		
				5.16	
46_C	A1	(-5.75--5.85)x(137.22+137.05)/2	13.71		
1147.37		(-5.74--5.75)x(137.25+137.22)/2	1.37		
		(-5.36--5.74)x(137.06+137.25)/2	52.12		
		(-5.35--5.36)x(137.06+137.06)/2	1.37		
		(-5.21--5.35)x(137.11+137.06)/2	19.19		
		(-4.56--5.21)x(137.02+137.11)/2	89.09		
		(-4.30--4.56)x(136.98+137.02)/2	35.62		
		(-3.96--4.30)x(137.09+136.98)/2	46.59		
		(-3.94--3.96)x(137.09+137.09)/2	2.74		
		(-3.87--3.94)x(137.09+137.09)/2	9.60		
		(-3.86--3.87)x(137.09+137.09)/2	1.37		
		(-3.85--3.86)x(137.09+137.09)/2	1.37		
		(-3.82--3.85)x(137.09+137.09)/2	4.11		
		(-3.80--3.82)x(137.00+137.09)/2	2.74		
		(-3.76--3.80)x(136.86+137.00)/2	5.48		
		(-3.73--3.76)x(136.86+136.86)/2	4.11		
		(-3.66--3.73)x(136.87+136.86)/2	9.58		
		(-3.56--3.66)x(136.89+136.87)/2	13.69		
		(-3.55--3.56)x(136.89+136.89)/2	1.37		
		(-3.54--3.55)x(136.89+136.89)/2	1.37		
		(-3.52--3.54)x(136.90+136.89)/2	2.74		
		(-3.49--3.52)x(136.90+136.90)/2	4.11		
		(-3.48--3.49)x(136.90+136.90)/2	1.37		
		(-3.44--3.48)x(136.91+136.90)/2	5.48		
		(-3.31--3.44)x(136.93+136.91)/2	17.80		
		(-3.30--3.31)x(136.92+136.93)/2	1.37		
		(-3.17--3.30)x(136.90+136.92)/2	17.80		
		(-3.02--3.17)x(136.91+136.90)/2	20.54		
		(-1.89--3.02)x(136.92+136.91)/2	154.71		
		(-1.31--1.89)x(136.93+136.92)/2	79.42		
		(-1.03--1.31)x(136.93+136.93)/2	38.34		
		(-0.87--1.03)x(136.93+136.93)/2	21.91		
		(-0.82--0.87)x(136.94+136.93)/2	6.85		
		(-0.76--0.82)x(136.94+136.94)/2	8.22		
		(0.32--0.76)x(136.95+136.94)/2	147.90		
		(0.45-0.32)x(136.95+136.95)/2	17.80		
		A RIPORTARE mq	862.95		

		CALCOLO DELLE AREE		Foglio n. 12	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	862.95		
		(0.68-0.45)x(136.95+136.95)/2	31.50		
		(1.11-0.68)x(136.94+136.95)/2	58.89		
		(2.31-1.11)x(136.94+136.94)/2	164.33		
		(2.47-2.31)x(136.94+136.94)/2	21.91		
		(3.09-2.47)x(136.97+136.94)/2	84.91		
		(3.46-3.09)x(136.99+136.97)/2	50.68		
		(3.48-3.46)x(137.00+136.99)/2	2.74		
		(3.53-3.48)x(136.99+137.00)/2	6.85		
		(3.56-3.53)x(137.00+136.99)/2	4.11		
		(3.65-3.56)x(137.00+137.00)/2	12.33		
		(4.00-3.65)x(137.00+137.00)/2	47.95		
		(3.50-4.00)x(136.51+136.52)/2	-68.26		
		(0.00-3.50)x(136.42+136.51)/2	-477.63		
		(-3.50-0.00)x(136.33+136.42)/2	-477.31		
		(-4.00--3.50)x(136.32+136.33)/2	-68.16		
		(-4.41--4.00)x(136.31+136.32)/2	-55.89		
		(-4.10--4.41)x(136.62+136.31)/2	42.30		
		(-4.93--4.10)x(136.62+136.62)/2	-113.39		
		(-5.35--4.93)x(136.77+136.77)/2	-57.44		
		(-5.85--5.35)x(137.05+136.77)/2	-68.46		
				4.91	
46_D 1147.38	A1	(-5.75--5.85)x(137.23+137.05)/2	13.71		
		(-5.73--5.75)x(137.25+137.23)/2	2.74		
		(-5.35--5.73)x(137.06+137.25)/2	52.12		
		(-5.34--5.35)x(137.07+137.06)/2	1.37		
		(-5.21--5.34)x(137.11+137.07)/2	17.82		
		(-4.54--5.21)x(137.02+137.11)/2	91.83		
		(-4.29--4.54)x(136.98+137.02)/2	34.25		
		(-3.96--4.29)x(137.09+136.98)/2	45.22		
		(-3.95--3.96)x(137.09+137.09)/2	1.37		
		(-3.88--3.95)x(137.09+137.09)/2	9.60		
		(-3.87--3.88)x(137.09+137.09)/2	1.37		
		(-3.86--3.87)x(137.09+137.09)/2	1.37		
		(-3.82--3.86)x(137.09+137.09)/2	5.48		
		(-3.80--3.82)x(137.02+137.09)/2	2.74		
		(-3.76--3.80)x(136.86+137.02)/2	5.48		
		(-3.74--3.76)x(136.86+136.86)/2	2.74		
		(-3.67--3.74)x(136.87+136.86)/2	9.58		
		(-3.58--3.67)x(136.89+136.87)/2	12.32		
		(-3.57--3.58)x(136.89+136.89)/2	1.37		
		(-3.56--3.57)x(136.89+136.89)/2	1.37		
		(-3.54--3.56)x(136.89+136.89)/2	2.74		
		(-3.51--3.54)x(136.90+136.89)/2	4.11		
		(-3.50--3.51)x(136.90+136.90)/2	1.37		
		(-3.46--3.50)x(136.91+136.90)/2	5.48		
		(-3.45--3.46)x(136.91+136.91)/2	1.37		
		(-3.31--3.45)x(136.93+136.91)/2	19.17		
		(-3.30--3.31)x(136.92+136.93)/2	1.37		
		(-3.17--3.30)x(136.90+136.92)/2	17.80		
		(-3.02--3.17)x(136.90+136.90)/2	20.53		
		(-1.85--3.02)x(136.92+136.90)/2	160.18		
		(-1.28--1.85)x(136.93+136.92)/2	78.05		
		(-1.01--1.28)x(136.93+136.93)/2	36.97		
		(-0.86--1.01)x(136.93+136.93)/2	20.54		
		(-0.81--0.86)x(136.94+136.93)/2	6.85		
		(-0.75--0.81)x(136.94+136.94)/2	8.22		
		(0.30--0.75)x(136.95+136.94)/2	143.79		
		(0.44-0.30)x(136.95+136.95)/2	19.17		
		(0.65-0.44)x(136.95+136.95)/2	28.76		
		(1.08-0.65)x(136.94+136.95)/2	58.89		
		(2.25-1.08)x(136.94+136.94)/2	160.22		
		(2.47-2.25)x(136.94+136.94)/2	30.13		
		(3.07-2.47)x(136.97+136.94)/2	82.17		
		(3.43-3.07)x(136.99+136.97)/2	49.31		
		(3.46-3.43)x(136.99+136.99)/2	4.11		
		(3.54-3.46)x(136.99+136.99)/2	10.96		
		(3.58-3.54)x(137.00+136.99)/2	5.48		
		(3.71-3.58)x(137.00+137.00)/2	17.81		
		(4.00-3.71)x(137.00+137.00)/2	39.73		
		(3.50-4.00)x(136.51+136.52)/2	-68.26		
		(0.00-3.50)x(136.42+136.51)/2	-477.63		
		(-3.50-0.00)x(136.33+136.42)/2	-477.31		
		(-4.00--3.50)x(136.32+136.33)/2	-68.16		
		(-4.41--4.00)x(136.31+136.32)/2	-55.89		
		(-4.10--4.41)x(136.62+136.31)/2	42.30		
		(-4.93--4.10)x(136.62+136.62)/2	-113.39		
		(-5.35--4.93)x(136.77+136.77)/2	-57.44		
		(-5.85--5.35)x(137.05+136.77)/2	-68.46		
				4.89	
47 1150.00	A1	(-5.19--5.63)x(136.91+136.78)/2	60.21		
		(-4.80--5.19)x(136.90+136.91)/2	53.39		
		(-4.06--4.80)x(136.95+136.90)/2	101.32		
		(-3.97--4.06)x(136.97+136.95)/2	12.33		
		(-3.91--3.97)x(136.97+136.97)/2	8.22		
		(-3.85--3.91)x(136.97+136.97)/2	8.22		
		(-3.79--3.85)x(136.81+136.97)/2	8.21		
		(-3.77--3.79)x(136.74+136.81)/2	2.74		
		(-3.66--3.77)x(136.76+136.74)/2	15.04		
		(-3.35--3.66)x(136.80+136.76)/2	42.40		
		(-3.06--3.35)x(136.79+136.80)/2	39.67		
		A RIPORTARE mq	351.75		

		CALCOLO DELLE AREE		Foglio n. 13	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	351.75		
		(-2.53--3.06)x(136.79+136.79)/2	72.50		
		(1.66--2.53)x(136.77+136.79)/2	573.11		
		(2.06-1.66)x(136.77+136.77)/2	54.71		
		(2.43-2.06)x(136.77+136.77)/2	50.60		
		(2.82-2.43)x(136.79+136.77)/2	53.34		
		(2.85-2.82)x(136.79+136.79)/2	4.10		
		(3.22-2.85)x(136.80+136.79)/2	50.61		
		(4.00-3.22)x(136.82+136.80)/2	106.71		
		(3.50-4.00)x(136.36+136.37)/2	-68.18		
		(0.00-3.50)x(136.27+136.36)/2	-477.10		
		(-3.50-0.00)x(136.18+136.27)/2	-476.79		
		(-4.00--3.50)x(136.17+136.18)/2	-68.09		
		(-4.41--4.00)x(136.16+136.17)/2	-55.83		
		(-4.10--4.41)x(136.47+136.16)/2	42.26		
		(-4.93--4.10)x(136.47+136.47)/2	-113.27		
		(-5.35--4.93)x(136.62+136.62)/2	-57.38		
		(-5.63--5.35)x(136.78+136.62)/2	-38.28		
				4.77	
47_A	A1	(-5.09--5.51)x(136.23+136.17)/2	57.20		
1159.37		(-3.12--5.09)x(136.28+136.23)/2	268.42		
		(0.39--3.12)x(136.23+136.28)/2	478.26		
		(2.35-0.39)x(136.20+136.23)/2	266.98		
		(3.02-2.35)x(136.27+136.20)/2	91.28		
		(3.28-3.02)x(136.29+136.27)/2	35.43		
		(3.40-3.28)x(136.31+136.29)/2	16.36		
		(4.00-3.40)x(136.22+136.31)/2	81.76		
		(3.50-4.00)x(135.82+135.83)/2	-67.91		
		(0.00-3.50)x(135.73+135.82)/2	-475.21		
		(-3.50-0.00)x(135.65+135.73)/2	-474.91		
		(-4.00--3.50)x(135.63+135.65)/2	-67.82		
		(-4.41--4.00)x(135.62+135.63)/2	-55.61		
		(-4.10--4.41)x(135.93+135.62)/2	42.09		
		(-4.93--4.10)x(135.93+135.93)/2	-112.82		
		(-5.35--4.93)x(136.08+136.08)/2	-57.15		
		(-5.51--5.35)x(136.17+136.08)/2	-21.78		
				4.57	
47_B	A1	(-5.09--5.51)x(136.23+136.17)/2	57.20		
1159.38		(-3.12--5.09)x(136.28+136.23)/2	268.42		
		(0.07--3.12)x(136.23+136.28)/2	434.65		
		(2.35-0.07)x(136.20+136.23)/2	310.57		
		(3.00-2.35)x(136.27+136.20)/2	88.55		
		(3.27-3.00)x(136.29+136.27)/2	36.80		
		(3.40-3.27)x(136.31+136.29)/2	17.72		
		(4.00-3.40)x(136.22+136.31)/2	81.76		
		(3.50-4.00)x(135.82+135.83)/2	-67.91		
		(0.00-3.50)x(135.73+135.82)/2	-475.21		
		(-3.50-0.00)x(135.65+135.73)/2	-474.91		
		(-4.00--3.50)x(135.63+135.65)/2	-67.82		
		(-4.41--4.00)x(135.62+135.63)/2	-55.61		
		(-4.10--4.41)x(135.93+135.62)/2	42.09		
		(-4.93--4.10)x(135.93+135.93)/2	-112.82		
		(-5.35--4.93)x(136.08+136.08)/2	-57.15		
		(-5.51--5.35)x(136.17+136.08)/2	-21.78		
				4.55	
48	A1	(3.42-4.29)x(135.33+135.29)/2	-117.72		
1175.00		(2.96-3.42)x(135.34+135.33)/2	-62.25		
		(2.49-2.96)x(135.35+135.34)/2	-63.61		
		(-2.32-2.49)x(135.33+135.35)/2	-650.99		
		(-3.10--2.32)x(135.33+135.33)/2	-105.56		
		(-4.15--3.10)x(135.20+135.33)/2	-142.03		
		(-4.48--4.15)x(135.16+135.20)/2	-44.61		
		(-4.78--4.48)x(135.13+135.16)/2	-40.54		
		(-4.93--4.78)x(135.14+135.13)/2	-20.27		
		(-4.10--4.93)x(135.04+135.04)/2	112.08		
		(-4.41--4.10)x(134.73+135.04)/2	-41.81		
		(-4.00--4.41)x(134.74+134.73)/2	55.24		
		(-3.50--4.00)x(134.75+134.74)/2	67.37		
		(0.00--3.50)x(134.84+134.75)/2	471.78		
		(3.50-0.00)x(134.93+134.84)/2	472.10		
		(4.00-3.50)x(134.94+134.93)/2	67.47		
		(4.72-4.00)x(134.96+134.94)/2	97.16		
		(4.43-4.72)x(135.25+134.96)/2	-39.18		
		(4.33-4.43)x(135.25+135.25)/2	-13.52		
		(4.29-4.33)x(135.29+135.25)/2	-5.41		
				4.30	
49	A1	(5.12-5.31)x(133.98+133.99)/2	-25.46		
1200.00		(4.51-5.12)x(133.98+133.98)/2	-81.73		
		(5.24-4.51)x(133.96+133.98)/2	97.80		
		(5.31-5.24)x(133.99+133.96)/2	9.38		
				0.01	
49	A2	(3.42-4.17)x(133.98+133.99)/2	-100.49		
1200.00		(3.33-3.42)x(133.99+133.98)/2	-12.06		
		(3.14-3.33)x(134.00+133.99)/2	-25.46		
		(3.00-3.14)x(133.97+134.00)/2	-18.76		
		(2.76-3.00)x(133.94+133.97)/2	-32.15		
		(-1.73-2.76)x(133.94+133.94)/2	-601.39		
		(-3.31--1.73)x(133.94+133.94)/2	-211.63		
		(-4.92--3.31)x(133.90+133.94)/2	-215.61		
		(-5.11--4.92)x(133.90+133.90)/2	-25.44		
		(-5.57--5.11)x(133.88+133.90)/2	-61.59		
		A RIPORTARE mq	-1304.58		

		CALCOLO DELLE AREE		Foglio n. 14	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1304.58		
		(-5.35--5.57)x(133.76+133.88)/2	29.44		
		(-4.93--5.35)x(133.76+133.76)/2	56.18		
		(-4.10--4.93)x(133.61+133.61)/2	110.90		
		(-4.41--4.10)x(133.30+133.61)/2	-41.37		
		(-4.00--4.41)x(133.31+133.30)/2	54.66		
		(-3.50--4.00)x(133.32+133.31)/2	66.66		
		(0.00--3.50)x(133.41+133.32)/2	466.78		
		(3.50-0.00)x(133.50+133.41)/2	467.09		
		(4.00-3.50)x(133.51+133.50)/2	66.75		
		(4.72-4.00)x(133.53+133.51)/2	96.13		
		(4.43-4.72)x(133.82+133.53)/2	-38.77		
		(4.33-4.43)x(133.82+133.82)/2	-13.38		
		(4.17-4.33)x(133.99+133.82)/2	-21.42		
				4.93	
50 1225.00	A1	(3.86-4.18)x(132.53+132.54)/2	-42.41		
		(3.73-3.86)x(132.53+132.53)/2	-17.23		
		(3.49-3.73)x(132.52+132.53)/2	-31.81		
		(2.95-3.49)x(132.50+132.52)/2	-71.56		
		(2.48-2.95)x(132.48+132.50)/2	-62.27		
		(-1.03-2.48)x(132.47+132.48)/2	-464.99		
		(-3.34--1.03)x(132.46+132.47)/2	-305.99		
		(-3.77--3.34)x(132.47+132.46)/2	-56.96		
		(-5.67--3.77)x(132.51+132.47)/2	-251.73		
		(-5.35--5.67)x(132.33+132.51)/2	42.37		
		(-4.93--5.35)x(132.33+132.33)/2	55.58		
		(-4.10--4.93)x(132.18+132.18)/2	109.71		
		(-4.41--4.10)x(131.87+132.18)/2	-40.93		
		(-4.00--4.41)x(131.88+131.87)/2	54.07		
		(-3.50--4.00)x(131.89+131.88)/2	65.94		
		(0.00--3.50)x(131.98+131.89)/2	461.77		
		(3.50-0.00)x(132.07+131.98)/2	462.09		
		(4.00-3.50)x(132.08+132.07)/2	66.04		
		(4.72-4.00)x(132.10+132.08)/2	95.10		
		(4.43-4.72)x(132.39+132.10)/2	-38.35		
		(4.33-4.43)x(132.39+132.39)/2	-13.24		
		(4.18-4.33)x(132.54+132.39)/2	-19.87		
				4.67	
51 1250.00	A1	(-5.08--5.82)x(131.05+131.08)/2	96.99		
		(-5.01--5.08)x(131.05+131.05)/2	9.17		
		(-4.31--5.01)x(131.00+131.05)/2	91.72		
		(-3.78--4.31)x(130.98+131.00)/2	69.42		
		(-3.34--3.78)x(130.97+130.98)/2	57.63		
		(1.64--3.34)x(130.99+130.97)/2	652.28		
		(2.59-1.64)x(130.99+130.99)/2	124.44		
		(2.60-2.59)x(130.98+130.99)/2	1.31		
		(2.64-2.60)x(130.95+130.98)/2	5.24		
		(2.67-2.64)x(130.99+130.95)/2	3.93		
		(2.81-2.67)x(130.98+130.99)/2	18.34		
		(2.86-2.81)x(130.99+130.98)/2	6.55		
		(3.07-2.86)x(130.97+130.99)/2	27.51		
		(3.13-3.07)x(130.98+130.97)/2	7.86		
		(3.27-3.13)x(130.96+130.98)/2	18.34		
		(3.34-3.27)x(130.96+130.96)/2	9.17		
		(3.70-3.34)x(130.94+130.96)/2	47.14		
		(3.86-3.70)x(130.93+130.94)/2	20.95		
		(4.00-3.86)x(130.91+130.93)/2	18.33		
		(3.50-4.00)x(130.55+130.57)/2	-65.28		
		(0.00-3.50)x(130.47+130.55)/2	-456.78		
		(-3.50-0.00)x(130.38+130.47)/2	-456.49		
		(-4.00--3.50)x(130.37+130.38)/2	-65.19		
		(-4.41--4.00)x(130.36+130.37)/2	-53.45		
		(-4.10--4.41)x(130.67+130.36)/2	40.46		
		(-4.93--4.10)x(130.67+130.67)/2	-108.46		
		(-5.35--4.93)x(130.82+130.82)/2	-54.94		
		(-5.82--5.35)x(131.08+130.82)/2	-61.55		
				4.64	
51_A 1251.76	A1	(-5.33--5.81)x(130.99+130.96)/2	62.87		
		(-5.12--5.33)x(130.98+130.99)/2	27.51		
		(-5.01--5.12)x(130.98+130.98)/2	14.41		
		(-4.16--5.01)x(130.92+130.98)/2	111.31		
		(-3.35--4.16)x(130.86+130.92)/2	106.02		
		(-1.25--3.35)x(130.85+130.86)/2	274.80		
		(2.66--1.25)x(130.84+130.85)/2	511.60		
		(2.76-2.66)x(130.83+130.84)/2	13.08		
		(4.00-2.76)x(130.75+130.83)/2	162.18		
		(3.50-4.00)x(130.44+130.46)/2	-65.22		
		(0.00-3.50)x(130.36+130.44)/2	-456.40		
		(-3.50-0.00)x(130.27+130.36)/2	-456.10		
		(-4.00--3.50)x(130.26+130.27)/2	-65.13		
		(-4.41--4.00)x(130.25+130.26)/2	-53.40		
		(-4.10--4.41)x(130.56+130.25)/2	40.43		
		(-4.93--4.10)x(130.56+130.56)/2	-108.36		
		(-5.35--4.93)x(130.71+130.71)/2	-54.90		
		(-5.81--5.35)x(130.96+130.71)/2	-60.18		
				4.52	
51_B 1251.77	A1	(-5.34--5.81)x(130.99+130.96)/2	61.56		
		(-5.10--5.34)x(130.98+130.99)/2	31.44		
		(-4.98--5.10)x(130.97+130.98)/2	15.72		
		(-4.03--4.98)x(130.91+130.97)/2	124.39		
		(-3.35--4.03)x(130.86+130.91)/2	89.00		
		A RIPORTARE mq	322.11		

		CALCOLO DELLE AREE		Foglio n. 15	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	322.11		
		(-1.59--3.35)x(130.85+130.86)/2	230.30		
		(2.66--1.59)x(130.84+130.85)/2	556.09		
		(2.77-2.66)x(130.83+130.84)/2	14.39		
		(4.00-2.77)x(130.75+130.83)/2	160.87		
		(3.50-4.00)x(130.44+130.46)/2	-65.22		
		(0.00-3.50)x(130.36+130.44)/2	-456.40		
		(-3.50-0.00)x(130.27+130.36)/2	-456.10		
		(-4.00--3.50)x(130.26+130.27)/2	-65.13		
		(-4.41--4.00)x(130.25+130.26)/2	-53.40		
		(-4.10--4.41)x(130.56+130.25)/2	40.43		
		(-4.93--4.10)x(130.56+130.56)/2	-108.36		
		(-5.35--4.93)x(130.71+130.71)/2	-54.90		
		(-5.81--5.35)x(130.96+130.71)/2	-60.18		
				4.50	
52	A1	(-4.68--5.51)x(129.36+129.35)/2	107.36		
1275.00		(-4.54--4.68)x(129.37+129.36)/2	18.11		
		(-3.49--4.54)x(129.38+129.37)/2	135.84		
		(0.67--3.49)x(129.38+129.38)/2	538.22		
		(2.51-0.67)x(129.38+129.38)/2	238.06		
		(2.72-2.51)x(129.36+129.38)/2	27.17		
		(2.92-2.72)x(129.35+129.36)/2	25.87		
		(3.08-2.92)x(129.34+129.35)/2	20.70		
		(3.31-3.08)x(129.28+129.34)/2	29.74		
		(4.00-3.31)x(129.19+129.28)/2	89.17		
		(3.50-4.00)x(129.00+129.02)/2	-64.50		
		(0.00-3.50)x(128.92+129.00)/2	-451.36		
		(-3.50-0.00)x(128.83+128.92)/2	-451.06		
		(-4.00--3.50)x(128.82+128.83)/2	-64.41		
		(-4.41--4.00)x(128.80+128.82)/2	-52.81		
		(-4.10--4.41)x(129.12+128.80)/2	39.98		
		(-4.93--4.10)x(129.12+129.12)/2	-107.17		
		(-5.35--4.93)x(129.26+129.26)/2	-54.29		
		(-5.51--5.35)x(129.35+129.26)/2	-20.69		
				3.93	
53	A1	(-3.73--5.45)x(127.78+127.77)/2	219.77		
1300.00		(-3.65--3.73)x(127.78+127.78)/2	10.22		
		(-3.46--3.65)x(127.78+127.78)/2	24.28		
		(-2.10--3.46)x(127.79+127.78)/2	173.79		
		(2.38--2.10)x(127.80+127.79)/2	572.52		
		(2.81-2.38)x(127.75+127.80)/2	54.94		
		(3.30-2.81)x(127.70+127.75)/2	62.59		
		(4.00-3.30)x(127.62+127.70)/2	89.36		
		(3.50-4.00)x(127.45+127.46)/2	-63.73		
		(0.00-3.50)x(127.36+127.45)/2	-445.92		
		(-3.50-0.00)x(127.28+127.36)/2	-445.62		
		(-4.00--3.50)x(127.26+127.28)/2	-63.64		
		(-4.41--4.00)x(127.25+127.26)/2	-52.17		
		(-4.10--4.41)x(127.56+127.25)/2	39.50		
		(-4.93--4.10)x(127.56+127.56)/2	-105.87		
		(-5.35--4.93)x(127.71+127.71)/2	-53.64		
		(-5.45--5.35)x(127.77+127.71)/2	-12.77		
				3.61	
53_A	A1	(-5.31--5.38)x(126.35+126.49)/2	8.85		
1323.20		(-3.60--5.31)x(126.45+126.35)/2	216.14		
		(-3.07--3.60)x(126.45+126.45)/2	67.02		
		(2.21--3.07)x(126.44+126.45)/2	667.63		
		(2.45-2.21)x(126.39+126.44)/2	30.34		
		(2.67-2.45)x(126.43+126.39)/2	27.81		
		(3.72-2.67)x(126.41+126.43)/2	132.74		
		(3.78-3.72)x(126.41+126.41)/2	7.58		
		(3.87-3.78)x(126.41+126.41)/2	11.38		
		(3.94-3.87)x(126.19+126.41)/2	8.84		
		(3.96-3.94)x(126.12+126.19)/2	2.52		
		(3.97-3.96)x(126.09+126.12)/2	1.26		
		(3.50-3.97)x(126.08+126.09)/2	-59.26		
		(0.00-3.50)x(125.99+126.08)/2	-441.12		
		(-3.50-0.00)x(125.90+125.99)/2	-440.81		
		(-4.00--3.50)x(125.89+125.90)/2	-62.95		
		(-4.41--4.00)x(125.88+125.89)/2	-51.61		
		(-4.10--4.41)x(126.19+125.88)/2	39.07		
		(-4.93--4.10)x(126.19+126.19)/2	-104.74		
		(-5.35--4.93)x(126.34+126.34)/2	-53.06		
		(-5.38--5.35)x(126.49+126.34)/2	-3.79		
				3.84	
53_B	A1	(3.95-3.97)x(126.15+126.09)/2	-2.52		
1323.21		(3.92-3.95)x(126.23+126.15)/2	-3.79		
		(3.87-3.92)x(126.40+126.23)/2	-6.32		
		(3.80-3.87)x(126.41+126.40)/2	-8.85		
		(3.74-3.80)x(126.41+126.41)/2	-7.58		
		(2.91-3.74)x(126.43+126.41)/2	-104.93		
		(2.57-2.91)x(126.36+126.43)/2	-42.97		
		(2.20-2.57)x(126.44+126.36)/2	-46.77		
		(-3.04-2.20)x(126.45+126.44)/2	-662.57		
		(-3.60--3.04)x(126.45+126.45)/2	-70.81		
		(-5.27--3.60)x(126.35+126.45)/2	-211.09		
		(-5.31--5.27)x(126.35+126.35)/2	-5.05		
		(-4.93--5.31)x(126.34+126.34)/2	48.01		
		(-4.10--4.93)x(126.19+126.19)/2	104.74		
		(-4.41--4.10)x(125.88+126.19)/2	-39.07		
		(-4.00--4.41)x(125.89+125.88)/2	51.61		
		A RIPORTARE mq	-1007.96		

		CALCOLO DELLE AREE		Foglio n. 16	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1007.96		
		(-3.50--4.00)x(125.90+125.89)/2	62.95		
		(0.00--3.50)x(125.99+125.90)/2	440.81		
		(3.50-0.00)x(126.08+125.99)/2	441.12		
		(3.97-3.50)x(126.09+126.08)/2	59.26		
				3.82	
54	A1	(-3.76--5.29)x(126.34+126.24)/2	193.22		
1325.00		(-3.74--3.76)x(126.34+126.34)/2	2.53		
		(-3.62--3.74)x(126.35+126.34)/2	15.16		
		(-3.04--3.62)x(126.34+126.35)/2	73.28		
		(-0.35--3.04)x(126.34+126.34)/2	339.85		
		(0.40--0.35)x(126.34+126.34)/2	94.75		
		(0.75-0.40)x(126.34+126.34)/2	44.22		
		(0.95-0.75)x(126.34+126.34)/2	25.27		
		(1.08-0.95)x(126.34+126.34)/2	16.42		
		(1.18-1.08)x(126.34+126.34)/2	12.63		
		(1.25-1.18)x(126.34+126.34)/2	8.84		
		(1.30-1.25)x(126.34+126.34)/2	6.32		
		(1.34-1.30)x(126.34+126.34)/2	5.05		
		(1.38-1.34)x(126.34+126.34)/2	5.05		
		(1.90-1.38)x(126.26+126.34)/2	65.68		
		(2.21-1.90)x(126.33+126.26)/2	39.15		
		(4.65-2.21)x(126.08+126.33)/2	307.94		
		(4.72-4.65)x(126.01+126.08)/2	8.82		
		(4.00-4.72)x(125.99+126.01)/2	-90.72		
		(3.50-4.00)x(125.98+125.99)/2	-62.99		
		(0.00-3.50)x(125.89+125.98)/2	-440.77		
		(-3.50-0.00)x(125.80+125.89)/2	-440.46		
		(-4.00--3.50)x(125.79+125.80)/2	-62.90		
		(-4.41--4.00)x(125.78+125.79)/2	-51.57		
		(-4.10--4.41)x(126.09+125.78)/2	39.04		
		(-4.93--4.10)x(126.09+126.09)/2	-104.65		
		(-5.29--4.93)x(126.24+126.24)/2	-45.45		
				3.71	
54_A	A1	(3.81-3.82)x(125.56+125.35)/2	-1.25		
1336.76		(3.74-3.81)x(125.66+125.56)/2	-8.79		
		(2.40-3.74)x(125.67+125.41)/2	-168.22		
		(2.39-2.40)x(125.67+125.67)/2	-1.26		
		(2.26-2.39)x(125.67+125.67)/2	-16.34		
		(2.09-2.26)x(125.68+125.67)/2	-21.36		
		(2.08-2.09)x(125.68+125.68)/2	-1.26		
		(1.86-2.08)x(125.68+125.68)/2	-27.65		
		(1.85-1.86)x(125.68+125.68)/2	-1.26		
		(1.53-1.85)x(125.68+125.68)/2	-40.22		
		(1.52-1.53)x(125.68+125.68)/2	-1.26		
		(1.02-1.52)x(125.69+125.68)/2	-62.84		
		(1.01-1.02)x(125.69+125.69)/2	-1.26		
		(0.13-1.01)x(125.69+125.69)/2	-110.61		
		(-2.06-0.13)x(125.71+125.69)/2	-275.28		
		(-3.08--2.06)x(125.72+125.71)/2	-128.23		
		(-3.74--3.08)x(125.73+125.72)/2	-82.98		
		(-4.77--3.74)x(125.68+125.73)/2	-129.48		
		(-5.00--4.77)x(125.67+125.68)/2	-28.91		
		(-5.18--5.00)x(125.66+125.67)/2	-22.62		
		(-5.31--5.18)x(125.65+125.66)/2	-16.34		
		(-5.28--5.31)x(125.61+125.65)/2	3.77		
		(-4.93--5.28)x(125.61+125.61)/2	43.96		
		(-4.10--4.93)x(125.46+125.46)/2	104.13		
		(-4.41--4.10)x(125.15+125.46)/2	-38.84		
		(-4.00--4.41)x(125.16+125.15)/2	51.31		
		(-3.50--4.00)x(125.17+125.16)/2	62.58		
		(0.00--3.50)x(125.26+125.17)/2	438.25		
		(3.50-0.00)x(125.35+125.26)/2	438.57		
		(3.82-3.50)x(125.35+125.35)/2	40.11		
				3.58	
54_B	A1	(-5.30--5.31)x(125.65+125.65)/2	1.26		
1336.77		(-5.16--5.30)x(125.66+125.65)/2	17.59		
		(-4.95--5.16)x(125.67+125.66)/2	26.39		
		(-4.73--4.95)x(125.68+125.67)/2	27.65		
		(-3.74--4.73)x(125.73+125.68)/2	124.45		
		(-3.05--3.74)x(125.72+125.73)/2	86.75		
		(-2.04--3.05)x(125.71+125.72)/2	126.97		
		(0.19--2.04)x(125.69+125.71)/2	280.31		
		(1.04-0.19)x(125.69+125.69)/2	106.84		
		(1.06-1.04)x(125.68+125.69)/2	2.51		
		(1.55-1.06)x(125.68+125.68)/2	61.58		
		(1.56-1.55)x(125.68+125.68)/2	1.26		
		(1.88-1.56)x(125.68+125.68)/2	40.22		
		(2.11-1.88)x(125.67+125.68)/2	28.91		
		(2.28-2.11)x(125.67+125.67)/2	21.36		
		(2.41-2.28)x(125.67+125.67)/2	16.34		
		(3.74-2.41)x(125.41+125.67)/2	166.97		
		(3.80-3.74)x(125.56+125.66)/2	7.54		
		(3.81-3.80)x(125.35+125.56)/2	1.25		
		(3.50-3.81)x(125.35+125.35)/2	-38.86		
		(0.00-3.50)x(125.26+125.35)/2	-438.57		
		(-3.50-0.00)x(125.17+125.26)/2	-438.25		
		(-4.00--3.50)x(125.16+125.17)/2	-62.58		
		(-4.41--4.00)x(125.15+125.16)/2	-51.31		
		(-4.10--4.41)x(125.46+125.15)/2	38.84		
		(-4.93--4.10)x(125.46+125.46)/2	-104.13		
		A RIPORTARE mq	51.29		

		CALCOLO DELLE AREE		Foglio n. 17	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	51.29		
		(-5.28--4.93)x(125.61+125.61)/2	-43.96		
		(-5.31--5.28)x(125.65+125.61)/2	-3.77		
				3.56	
55	A1	(-5.37--5.39)x(125.09+125.09)/2	2.50		
1350.00		(-4.65--5.37)x(125.08+125.09)/2	90.06		
		(-3.96--4.65)x(125.08+125.08)/2	86.31		
		(-3.91--3.96)x(125.08+125.08)/2	6.25		
		(-3.72--3.91)x(125.08+125.08)/2	23.77		
		(2.35--3.72)x(125.04+125.08)/2	759.11		
		(4.00-2.35)x(124.81+125.04)/2	206.13		
		(3.50-4.00)x(124.69+124.70)/2	-62.35		
		(0.00-3.50)x(124.60+124.69)/2	-436.26		
		(-3.50-0.00)x(124.51+124.60)/2	-435.94		
		(-4.00--3.50)x(124.50+124.51)/2	-62.25		
		(-4.41--4.00)x(124.49+124.50)/2	-51.04		
		(-4.10--4.41)x(124.80+124.49)/2	38.64		
		(-4.93--4.10)x(124.80+124.80)/2	-103.58		
		(-5.30--4.93)x(124.95+124.95)/2	-46.23		
		(-5.39--5.30)x(125.09+124.95)/2	-11.25		
				3.87	
55_A	A1	(-5.41--5.43)x(124.90+124.82)/2	2.50		
1356.12		(-5.37--5.41)x(125.00+124.90)/2	5.00		
		(-4.50--5.37)x(124.87+125.00)/2	108.69		
		(-3.99--4.50)x(124.79+124.87)/2	63.66		
		(-0.78--3.99)x(124.77+124.79)/2	400.54		
		(2.35--0.78)x(124.76+124.77)/2	390.51		
		(4.00-2.35)x(124.49+124.76)/2	205.63		
		(3.50-4.00)x(124.40+124.41)/2	-62.20		
		(0.00-3.50)x(124.31+124.40)/2	-435.24		
		(-3.50-0.00)x(124.22+124.31)/2	-434.93		
		(-4.00--3.50)x(124.21+124.22)/2	-62.11		
		(-4.41--4.00)x(124.20+124.21)/2	-50.92		
		(-4.10--4.41)x(124.51+124.20)/2	38.55		
		(-4.93--4.10)x(124.51+124.51)/2	-103.34		
		(-5.27--4.93)x(124.66+124.66)/2	-42.38		
		(-5.43--5.27)x(124.82+124.66)/2	-19.96		
				4.00	
55_B	A1	(-5.37--5.41)x(125.00+124.92)/2	5.00		
1356.13		(-4.54--5.37)x(124.87+125.00)/2	103.70		
		(-3.99--4.54)x(124.79+124.87)/2	68.66		
		(-0.51--3.99)x(124.77+124.79)/2	434.23		
		(2.35--0.51)x(124.76+124.77)/2	356.83		
		(4.45-2.35)x(124.42+124.76)/2	261.64		
		(4.00-4.45)x(124.41+124.42)/2	-55.99		
		(3.50-4.00)x(124.40+124.41)/2	-62.20		
		(0.00-3.50)x(124.31+124.40)/2	-435.24		
		(-3.50-0.00)x(124.22+124.31)/2	-434.93		
		(-4.00--3.50)x(124.21+124.22)/2	-62.11		
		(-4.41--4.00)x(124.20+124.21)/2	-50.92		
		(-4.10--4.41)x(124.51+124.20)/2	38.55		
		(-4.93--4.10)x(124.51+124.51)/2	-103.34		
		(-5.35--4.93)x(124.66+124.66)/2	-52.36		
		(-5.41--5.35)x(124.92+124.66)/2	-7.49		
				4.03	
56	A1	(-5.69--5.76)x(123.99+123.99)/2	8.68		
1375.00		(-5.44--5.69)x(123.98+123.99)/2	31.00		
		(-5.08--5.44)x(123.97+123.98)/2	44.63		
		(-4.56--5.08)x(123.94+123.97)/2	64.46		
		(-4.38--4.56)x(123.93+123.94)/2	22.31		
		(-4.35--4.38)x(123.92+123.93)/2	3.72		
		(-4.18--4.35)x(123.91+123.92)/2	21.07		
		(1.01--4.18)x(123.98+123.91)/2	643.27		
		(2.71-1.01)x(124.00+123.98)/2	210.78		
		(2.89-2.71)x(124.01+124.00)/2	22.32		
		(3.10-2.89)x(124.02+124.01)/2	26.04		
		(3.17-3.10)x(124.02+124.02)/2	8.68		
		(3.27-3.17)x(124.03+124.02)/2	12.40		
		(3.41-3.27)x(124.03+124.03)/2	17.36		
		(3.54-3.41)x(124.04+124.03)/2	16.12		
		(3.64-3.54)x(124.05+124.04)/2	12.40		
		(4.22-3.64)x(124.02+124.05)/2	71.94		
		(4.29-4.22)x(124.02+124.02)/2	8.68		
		(4.33-4.29)x(123.99+124.02)/2	4.96		
		(4.43-4.33)x(123.99+123.99)/2	12.40		
		(4.71-4.43)x(123.70+123.99)/2	34.68		
		(4.00-4.71)x(123.67+123.70)/2	-87.82		
		(3.50-4.00)x(123.65+123.67)/2	-61.83		
		(0.00-3.50)x(123.49+123.65)/2	-432.50		
		(-3.50-0.00)x(123.33+123.49)/2	-431.94		
		(-4.00--3.50)x(123.31+123.33)/2	-61.66		
		(-4.42--4.00)x(123.29+123.31)/2	-51.79		
		(-4.10--4.42)x(123.61+123.29)/2	39.50		
		(-4.93--4.10)x(123.61+123.61)/2	-102.60		
		(-5.35--4.93)x(123.76+123.76)/2	-51.98		
		(-5.76--5.35)x(123.99+123.76)/2	-50.79		
				4.49	
57	A1	(-4.58--5.17)x(122.98+122.64)/2	72.46		
1400.00		(-4.41--4.58)x(123.02+122.98)/2	20.91		
		(-4.30--4.41)x(123.05+123.02)/2	13.53		
		(-0.92--4.30)x(123.10+123.05)/2	415.99		
		A RIPORTARE mq	522.89		

		CALCOLO DELLE AREE		Foglio n. 18	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	522.89		
		(2.01--0.92)x(123.15+123.10)/2	360.76		
		(2.65-2.01)x(123.04+123.15)/2	78.78		
		(2.78-2.65)x(123.02+123.04)/2	15.99		
		(2.96-2.78)x(123.00+123.02)/2	22.14		
		(3.32-2.96)x(123.00+123.00)/2	44.28		
		(4.16-3.32)x(122.96+123.00)/2	103.30		
		(4.56-4.16)x(122.89+122.96)/2	49.17		
		(4.00-4.56)x(122.85+122.89)/2	-68.81		
		(3.50-4.00)x(122.81+122.85)/2	-61.41		
		(0.00-3.50)x(122.57+122.81)/2	-429.41		
		(-3.50-0.00)x(122.32+122.57)/2	-428.56		
		(-4.24--3.50)x(122.27+122.32)/2	-90.50		
		(-4.67--4.24)x(122.24+122.27)/2	-52.57		
		(-4.34--4.67)x(122.57+122.24)/2	40.39		
		(-5.17--4.34)x(122.57+122.57)/2	-101.73		
				4.71	
58 1425.00	A1	(4.16-4.21)x(122.36+122.36)/2	-6.12		
		(3.97-4.16)x(122.36+122.36)/2	-23.25		
		(3.83-3.97)x(122.36+122.36)/2	-17.13		
		(2.79-3.83)x(122.38+122.36)/2	-127.26		
		(1.84-2.79)x(122.40+122.38)/2	-116.27		
		(1.42-1.84)x(122.40+122.40)/2	-51.41		
		(0.65-1.42)x(122.42+122.40)/2	-94.26		
		(0.04-0.65)x(122.42+122.42)/2	-74.68		
		(-0.22-0.04)x(122.42+122.42)/2	-31.83		
		(-1.07--0.22)x(122.42+122.42)/2	-104.06		
		(-1.34--1.07)x(122.43+122.42)/2	-33.05		
		(-2.53--1.34)x(122.43+122.43)/2	-145.69		
		(-2.87--2.53)x(122.43+122.43)/2	-41.63		
		(-3.00--2.87)x(122.43+122.43)/2	-15.92		
		(-3.55--3.00)x(122.42+122.43)/2	-67.33		
		(-5.06--3.55)x(122.34+122.42)/2	-184.79		
		(-5.33--5.06)x(122.33+122.34)/2	-33.03		
		(-5.59--5.33)x(122.32+122.33)/2	-31.80		
		(-5.35--5.59)x(122.18+122.32)/2	29.34		
		(-4.93--5.35)x(122.18+122.18)/2	51.32		
		(-4.10--4.93)x(122.03+122.03)/2	101.28		
		(-4.41--4.10)x(121.72+122.03)/2	-37.78		
		(-4.00--4.41)x(121.73+121.72)/2	49.91		
		(-3.50--4.00)x(121.74+121.73)/2	60.87		
		(0.00--3.50)x(121.83+121.74)/2	426.25		
		(3.50-0.00)x(121.91+121.83)/2	426.55		
		(4.00-3.50)x(121.92+121.91)/2	60.96		
		(4.72-4.00)x(121.94+121.92)/2	87.79		
		(4.43-4.72)x(122.23+121.94)/2	-35.40		
		(4.33-4.43)x(122.23+122.23)/2	-12.22		
		(4.21-4.33)x(122.36+122.23)/2	-14.68		
				5.32	
59 1450.00	A1	(-5.31--5.59)x(122.00+122.03)/2	34.16		
		(-4.00--5.31)x(121.96+122.00)/2	159.79		
		(-3.06--4.00)x(121.94+121.96)/2	114.63		
		(-1.86--3.06)x(121.90+121.94)/2	146.30		
		(1.14--1.86)x(121.88+121.90)/2	365.67		
		(5.75-1.14)x(121.84+121.88)/2	561.77		
		(6.47-5.75)x(121.68+121.84)/2	87.67		
		(7.24-6.47)x(121.51+121.68)/2	93.63		
		(7.19-7.24)x(121.48+121.51)/2	-6.07		
		(6.20-7.19)x(121.52+121.48)/2	-120.29		
		(4.70-6.20)x(121.50+121.50)/2	-182.25		
		(4.15-4.70)x(121.65+121.65)/2	-66.91		
		(4.35-4.15)x(121.45+121.65)/2	24.31		
		(4.45-4.35)x(121.45+121.45)/2	12.15		
		(4.76-4.45)x(121.14+121.45)/2	37.60		
		(4.00-4.76)x(121.16+121.14)/2	-92.07		
		(3.50-4.00)x(121.17+121.16)/2	-60.58		
		(0.00-3.50)x(121.27+121.17)/2	-424.27		
		(-3.50-0.00)x(121.37+121.27)/2	-424.62		
		(-4.00--3.50)x(121.39+121.37)/2	-60.69		
		(-4.72--4.00)x(121.41+121.39)/2	-87.41		
		(-4.43--4.72)x(121.70+121.41)/2	35.25		
		(-4.33--4.43)x(121.69+121.70)/2	12.17		
		(-4.15--4.33)x(121.87+121.69)/2	21.92		
		(-5.24--4.15)x(121.83+121.87)/2	-132.82		
		(-5.59--5.24)x(122.03+121.83)/2	-42.68		
				6.36	
59_A 1455.30	A1	(-1.93--5.40)x(121.80+121.87)/2	422.77		
		(-1.69--1.93)x(121.80+121.80)/2	29.23		
		(-1.56--1.69)x(121.80+121.80)/2	15.83		
		(-1.06--1.56)x(121.80+121.80)/2	60.90		
		(-0.71--1.06)x(121.80+121.80)/2	42.63		
		(4.50--0.71)x(121.74+121.80)/2	634.42		
		(4.90-4.50)x(121.74+121.74)/2	48.70		
		(6.20-4.90)x(121.40+121.74)/2	158.04		
		(4.70-6.20)x(121.36+121.36)/2	-182.04		
		(4.15-4.70)x(121.51+121.51)/2	-66.83		
		(4.35-4.15)x(121.31+121.51)/2	24.28		
		(4.45-4.35)x(121.31+121.31)/2	12.13		
		(4.77-4.45)x(120.99+121.31)/2	38.77		
		(4.00-4.77)x(121.02+120.99)/2	-93.17		
		(3.50-4.00)x(121.04+121.02)/2	-60.52		
		A RIPORTARE mq	1085.14		

	CALCOLO DELLE AREE		Foglio n. 19

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1085.14		
		(0.00-3.50)x(121.18+121.04)/2	-423.89		
		(-3.50-0.00)x(121.31+121.18)/2	-424.36		
		(-4.00--3.50)x(121.33+121.31)/2	-60.66		
		(-4.72--4.00)x(121.36+121.33)/2	-87.37		
		(-4.43--4.72)x(121.65+121.36)/2	35.24		
		(-4.33--4.43)x(121.65+121.65)/2	12.16		
		(-4.15--4.33)x(121.82+121.65)/2	21.91		
		(-5.24--4.15)x(121.78+121.82)/2	-132.76		
		(-5.40--5.24)x(121.87+121.78)/2	-19.49		
				5.92	
60 1475.00	A1	(-4.55--4.64)x(121.27+121.23)/2	10.91		
		(-3.37--4.55)x(121.46+121.27)/2	143.21		
		(-3.01--3.37)x(121.48+121.46)/2	43.73		
		(-2.38--3.01)x(121.51+121.48)/2	76.54		
		(-1.91--2.38)x(121.50+121.51)/2	57.11		
		(-1.50--1.91)x(121.50+121.50)/2	49.81		
		(1.29--1.50)x(121.47+121.50)/2	338.94		
		(4.38-1.29)x(121.44+121.47)/2	375.30		
		(4.39-4.38)x(121.44+121.44)/2	1.21		
		(4.45-4.39)x(121.44+121.44)/2	7.29		
		(4.76-4.45)x(121.44+121.44)/2	37.65		
		(4.83-4.76)x(121.44+121.44)/2	8.50		
		(4.84-4.83)x(121.66+121.50)/2	1.22		
		(5.11-4.84)x(121.68+121.66)/2	32.85		
		(5.24-5.11)x(121.68+121.68)/2	15.82		
		(5.25-5.24)x(121.69+121.68)/2	1.22		
		(5.37-5.25)x(121.69+121.69)/2	14.60		
		(5.48-5.37)x(120.52+121.69)/2	13.32		
		(4.73-5.48)x(120.57+120.52)/2	-90.41		
		(3.50-4.73)x(120.66+120.57)/2	-148.36		
		(0.00-3.50)x(120.90+120.66)/2	-422.73		
		(-3.50-0.00)x(121.15+120.90)/2	-423.59		
		(-4.00--3.50)x(121.18+121.15)/2	-60.58		
		(-4.64--4.00)x(121.23+121.18)/2	-77.57		
				5.99	
61 1500.00	A1	(-3.86--4.48)x(121.26+121.26)/2	75.18		
		(-0.66--3.86)x(121.27+121.26)/2	388.05		
		(-0.30--0.66)x(121.26+121.27)/2	43.66		
		(0.16--0.30)x(121.25+121.26)/2	55.78		
		(0.35-0.16)x(121.25+121.25)/2	23.04		
		(0.51-0.35)x(121.27+121.25)/2	19.40		
		(0.63-0.51)x(121.28+121.27)/2	14.55		
		(0.65-0.63)x(121.30+121.28)/2	2.43		
		(0.66-0.65)x(121.31+121.30)/2	1.21		
		(1.14-0.66)x(121.31+121.31)/2	58.23		
		(1.23-1.14)x(121.31+121.31)/2	10.92		
		(1.33-1.23)x(121.14+121.31)/2	12.12		
		(1.68-1.33)x(120.60+121.14)/2	42.30		
		(0.00-1.68)x(120.71+120.60)/2	-202.70		
		(-3.50-0.00)x(120.96+120.71)/2	-422.92		
		(-4.00--3.50)x(120.99+120.96)/2	-60.49		
		(-4.70--4.00)x(121.04+120.99)/2	-84.71		
		(-4.48--4.70)x(121.26+121.04)/2	26.65		
				2.70	
61_A 1505.31	A1	(-3.72--4.49)x(121.24+121.23)/2	93.35		
		(-3.18--3.72)x(121.24+121.24)/2	65.47		
		(-1.69--3.18)x(121.25+121.24)/2	180.66		
		(-1.59--1.69)x(121.25+121.25)/2	12.12		
		(-1.20--1.59)x(121.25+121.25)/2	47.29		
		(-1.07--1.20)x(121.25+121.25)/2	15.76		
		(-0.99--1.07)x(121.25+121.25)/2	9.70		
		(-0.98--0.99)x(121.26+121.25)/2	1.21		
		(-0.96--0.98)x(121.26+121.26)/2	2.43		
		(-0.41--0.96)x(121.23+121.26)/2	66.68		
		(-0.38--0.41)x(121.23+121.23)/2	3.64		
		(-0.29--0.38)x(121.09+121.23)/2	10.90		
		(-0.02--0.29)x(120.70+121.09)/2	32.64		
		(-3.50--0.02)x(120.94+120.70)/2	-420.45		
		(-4.00--3.50)x(120.98+120.94)/2	-60.48		
		(-4.70--4.00)x(121.03+120.98)/2	-84.70		
		(-4.49--4.70)x(121.23+121.03)/2	25.44		
				1.66	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 20

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
27_A	B1	(-4.75--6.55)x(161.08+161.08)/2	289.94		
650.01		(-3.50--4.75)x(161.11+161.08)/2	201.37		
		(0.00--3.50)x(161.19+161.11)/2	564.02		
		(3.50-0.00)x(161.28+161.19)/2	564.32		
		(4.75-3.50)x(161.31+161.28)/2	201.62		
		(4.72-4.75)x(156.94+156.90)/2	-4.71		
		(4.11-4.72)x(157.24+156.94)/2	-95.82		
		(3.28-4.11)x(157.19+157.24)/2	-130.49		
		(2.56-3.28)x(157.16+157.19)/2	-113.17		
		(0.44-2.56)x(156.65+157.16)/2	-332.64		
		(0.36-0.44)x(156.63+156.65)/2	-12.53		
		(-0.18-0.36)x(156.55+156.63)/2	-84.56		
		(-0.21--0.18)x(156.54+156.55)/2	-4.70		
		(-0.99--0.21)x(156.52+156.54)/2	-122.09		
		(-1.10--0.99)x(156.51+156.52)/2	-17.22		
		(-1.80--1.10)x(156.45+156.51)/2	-109.54		
		(-2.44--1.80)x(156.41+156.45)/2	-100.12		
		(-2.62--2.44)x(156.39+156.41)/2	-28.15		
		(-3.49--2.62)x(156.33+156.39)/2	-136.03		
		(-3.96--3.49)x(156.32+156.33)/2	-73.47		
		(-4.17--3.96)x(156.30+156.32)/2	-32.83		
		(-5.14--4.17)x(156.26+156.30)/2	-151.59		
		(-5.55--5.14)x(156.30+156.26)/2	-64.07		
		(-5.78--5.55)x(156.29+156.30)/2	-35.95		
		(-5.81--5.78)x(156.29+156.29)/2	-4.69		
		(-6.55--5.81)x(156.29+156.29)/2	-115.65		
				51.25	
27_B	B1	(0.00--2.34)x(161.17+161.11)/2	377.07		
656.41		(3.50-0.00)x(161.26+161.17)/2	564.25		
		(4.75-3.50)x(161.29+161.26)/2	201.59		
		(4.50-4.75)x(159.58+159.53)/2	-39.89		
		(3.49-4.50)x(159.87+159.58)/2	-161.32		
		(3.06-3.49)x(160.00+159.87)/2	-68.77		
		(1.88-3.06)x(160.24+160.00)/2	-188.94		
		(1.37-1.88)x(160.37+160.24)/2	-81.76		
		(0.54-1.37)x(160.55+160.37)/2	-133.18		
		(-0.62-0.54)x(160.78+160.55)/2	-186.37		
		(-0.93--0.62)x(160.84+160.78)/2	-49.85		
		(-1.73--0.93)x(161.00+160.84)/2	-128.74		
		(-2.34--1.73)x(161.11+161.00)/2	-98.24		
				5.85	
27_C	B1	(0.00--2.33)x(161.17+161.12)/2	375.47		
656.42		(3.50-0.00)x(161.26+161.17)/2	564.25		
		(4.75-3.50)x(161.29+161.26)/2	201.59		
		(5.47-4.75)x(161.31+161.29)/2	116.14		
		(7.19-5.47)x(161.35+161.31)/2	277.49		
		(12.94-7.19)x(158.07+161.35)/2	918.33		
		(12.88-12.94)x(158.08+158.07)/2	-9.48		
		(11.74-12.88)x(158.26+158.08)/2	-180.31		
		(11.18-11.74)x(158.35+158.26)/2	-88.65		
		(10.40-11.18)x(158.47+158.35)/2	-123.56		
		(9.87-10.40)x(158.55+158.47)/2	-84.01		
		(8.85-9.87)x(158.72+158.55)/2	-161.81		
		(8.39-8.85)x(158.79+158.72)/2	-73.03		
		(7.18-8.39)x(159.00+158.79)/2	-192.26		
		(7.00-7.18)x(159.04+159.00)/2	-28.62		
		(6.98-7.00)x(159.05+159.04)/2	-3.18		
		(6.82-6.98)x(159.08+159.05)/2	-25.45		
		(5.24-6.82)x(159.43+159.08)/2	-251.62		
		(4.50-5.24)x(159.58+159.43)/2	-118.03		
		(3.48-4.50)x(159.88+159.58)/2	-162.92		
		(3.08-3.48)x(160.00+159.88)/2	-63.98		
		(1.88-3.08)x(160.25+160.00)/2	-192.15		
		(1.35-1.88)x(160.37+160.25)/2	-84.96		
		(0.54-1.35)x(160.55+160.37)/2	-129.97		
		(-0.64-0.54)x(160.79+160.55)/2	-189.59		
		(-0.93--0.64)x(160.84+160.79)/2	-46.64		
		(-1.71--0.93)x(161.00+160.84)/2	-125.52		
		(-2.33--1.71)x(161.12+161.00)/2	-99.86		
				17.67	
30	B1	(-9.78--9.90)x(160.00+159.93)/2	19.20		
725.00		(-8.49--9.78)x(159.91+160.00)/2	206.34		
		(-9.90--8.49)x(159.93+159.91)/2	-225.49		
				0.05	
61	B1	(3.65-1.88)x(120.16+120.28)/2	212.79		
1500.00		(4.69-3.65)x(120.08+120.16)/2	124.92		
		(5.47-4.69)x(120.03+120.08)/2	93.64		
		(6.89-5.47)x(119.93+120.03)/2	170.37		
		(6.06-6.89)x(113.93+113.67)/2	-94.45		
		(5.85-6.06)x(114.00+113.93)/2	-23.93		
		(5.31-5.85)x(114.86+114.00)/2	-61.79		
		(5.28-5.31)x(114.90+114.86)/2	-3.45		
		(5.10-5.28)x(115.19+114.90)/2	-20.71		
		(4.74-5.10)x(115.76+115.19)/2	-41.57		
		(4.11-4.74)x(116.76+115.76)/2	-73.24		
		(3.72-4.11)x(117.38+116.76)/2	-45.66		
		(2.06-3.72)x(119.99+117.38)/2	-197.02		
		(1.88-2.06)x(120.28+119.99)/2	-21.62		
				18.28	
61_A	B1	(3.50-0.19)x(120.15+120.38)/2	398.08		
1505.31		(4.54-3.50)x(120.08+120.15)/2	124.92		
		(5.32-4.54)x(120.02+120.08)/2	93.64		
		A RIPORTARE mq	616.64		

	CALCOLO DELLE AREE		Foglio n. 21

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	616.64		
		(6.74-5.32)x(119.93+120.02)/2	170.36		
		(4.47-6.74)x(114.00+113.19)/2	-257.86		
		(3.34-4.47)x(115.70+114.00)/2	-129.78		
		(3.23-3.34)x(115.87+115.70)/2	-12.74		
		(3.19-3.23)x(115.93+115.87)/2	-4.64		
		(2.85-3.19)x(116.43+115.93)/2	-39.50		
		(2.29-2.85)x(117.27+116.43)/2	-65.44		
		(1.11-2.29)x(119.02+117.27)/2	-139.41		
		(0.19-1.11)x(120.38+119.02)/2	-110.12		
				27.51	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 22

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
27_A	C1	(-4.75--6.55)x(161.82+161.82)/2	291.28		
650.01		(-3.50--4.75)x(161.41+161.38)/2	201.74		
		(0.00--3.50)x(161.49+161.41)/2	565.07		
		(3.50-0.00)x(161.58+161.49)/2	565.37		
		(4.75-3.50)x(161.61+161.58)/2	201.99		
		(3.50-4.75)x(161.28+161.31)/2	-201.62		
		(0.00-3.50)x(161.19+161.28)/2	-564.32		
		(-3.50-0.00)x(161.11+161.19)/2	-564.02		
		(-4.75--3.50)x(161.08+161.11)/2	-201.37		
		(-6.55--4.75)x(161.08+161.08)/2	-289.94		
				4.18	
27_B	C1	(-4.75--6.55)x(161.80+161.80)/2	291.24		
656.41		(-5.06--4.75)x(161.47+161.43)/2	-50.05		
		(-5.85--5.06)x(161.56+161.47)/2	-127.60		
		(-6.44--5.85)x(161.63+161.56)/2	-95.34		
		(-6.55--6.44)x(161.65+161.63)/2	-17.78		
				0.47	
27_B	C2	(-3.50--4.27)x(161.39+161.37)/2	124.26		
656.41		(0.00--3.50)x(161.47+161.39)/2	565.01		
		(3.50-0.00)x(161.56+161.47)/2	565.30		
		(4.75-3.50)x(161.59+161.56)/2	201.97		
		(3.50-4.75)x(161.26+161.29)/2	-201.59		
		(0.00-3.50)x(161.17+161.26)/2	-564.25		
		(-2.34-0.00)x(161.11+161.17)/2	-377.07		
		(-3.68--2.34)x(161.30+161.11)/2	-216.01		
		(-4.27--3.68)x(161.37+161.30)/2	-95.19		
				2.43	
27_C	C1	(-5.99--6.30)x(161.80+161.62)/2	50.13		
656.42		(-4.90--5.99)x(161.84+161.80)/2	176.38		
		(-5.10--4.90)x(161.65+161.84)/2	-32.35		
		(-5.20--5.10)x(161.64+161.65)/2	-16.16		
		(-5.34--5.20)x(161.50+161.64)/2	-22.62		
		(-5.85--5.34)x(161.57+161.50)/2	-82.38		
		(-6.30--5.85)x(161.62+161.57)/2	-72.72		
				0.28	
28_B	C1	(8.74-9.93)x(161.59+160.91)/2	-191.89		
698.01		(7.65-8.74)x(161.63+161.59)/2	-176.15		
		(7.82-7.65)x(161.46+161.63)/2	27.46		
		(7.92-7.82)x(161.47+161.46)/2	16.15		
		(8.21-7.92)x(161.18+161.47)/2	46.78		
		(7.50-8.21)x(161.14+161.18)/2	-114.42		
		(6.22-7.50)x(161.08+161.14)/2	-206.22		
		(4.62-6.22)x(160.99+161.08)/2	-257.66		
		(5.44-4.62)x(160.99+160.99)/2	132.01		
		(6.49-5.44)x(160.96+160.99)/2	169.02		
		(7.31-6.49)x(160.92+160.96)/2	131.97		
		(8.26-7.31)x(160.93+160.92)/2	152.88		
		(9.93-8.26)x(160.91+160.93)/2	268.74		
				1.33	
29	C1	(8.74-10.00)x(161.54+160.82)/2	-203.09		
700.00		(7.65-8.74)x(161.59+161.54)/2	-176.11		
		(7.82-7.65)x(161.42+161.59)/2	27.46		
		(7.92-7.82)x(161.42+161.42)/2	16.14		
		(8.21-7.92)x(161.14+161.42)/2	46.77		
		(7.50-8.21)x(161.10+161.14)/2	-114.40		
		(6.62-7.50)x(161.05+161.10)/2	-141.75		
		(4.33-6.62)x(160.93+161.05)/2	-368.67		
		(4.80-4.33)x(160.91+160.93)/2	75.63		
		(7.18-4.80)x(160.80+160.91)/2	382.83		
		(9.95-7.18)x(160.82+160.80)/2	445.44		
		(10.00-9.95)x(160.82+160.82)/2	8.04		
				1.71	
30	C1	(-8.74--9.78)x(160.59+160.00)/2	166.71		
725.00		(-7.65--8.74)x(160.64+160.59)/2	175.07		
		(-7.82--7.65)x(160.47+160.64)/2	-27.29		
		(-7.92--7.82)x(160.48+160.47)/2	-16.05		
		(-8.20--7.92)x(160.20+160.48)/2	-44.90		
		(-7.50--8.20)x(160.15+160.20)/2	112.12		
		(-7.00--7.50)x(160.12+160.15)/2	80.07		
		(-3.41--7.00)x(159.88+160.12)/2	574.40		
		(-3.43--3.41)x(159.88+159.88)/2	-3.20		
		(-3.84--3.43)x(159.86+159.88)/2	-65.55		
		(-8.49--3.84)x(159.91+159.86)/2	-743.47		
		(-9.78--8.49)x(160.00+159.91)/2	-206.34		
				1.57	
30	C2	(4.15-4.16)x(159.87+159.86)/2	-1.60		
725.00		(5.24-4.15)x(159.83+159.87)/2	174.24		
		(5.33-5.24)x(159.78+159.83)/2	14.38		
		(4.16-5.33)x(159.86+159.78)/2	-186.99		
				0.03	
30_A	C1	(8.71-9.79)x(160.50+159.88)/2	-173.01		
726.45		(7.62-8.71)x(160.55+160.50)/2	-174.97		
		(7.79-7.62)x(160.38+160.55)/2	27.28		
		(7.89-7.79)x(160.39+160.38)/2	16.04		
		(8.17-7.89)x(160.10+160.39)/2	44.87		
		(7.47-8.17)x(160.06+160.10)/2	-112.06		
		(6.96-7.47)x(160.03+160.06)/2	-81.62		
		(3.79-6.96)x(159.82+160.03)/2	-506.96		
		(3.86-3.79)x(159.82+159.82)/2	11.19		
		(9.79-3.86)x(159.88+159.82)/2	947.91		
				1.33	
32	C1	(4.15-4.17)x(157.19+157.17)/2	-3.14		
		A RIPORTARE mq	-3.14		

	CALCOLO DELLE AREE		Foglio n. 23

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-3.14		
775.00		(5.24-4.15)x(157.14+157.19)/2	171.31		
		(5.30-5.24)x(157.11+157.14)/2	9.43		
		(4.82-5.30)x(157.16+157.11)/2	-75.42		
		(4.17-4.82)x(157.17+157.16)/2	-102.16		
				0.02	
36_A	C1	(-8.40--8.87)x(151.39+151.39)/2	71.15		
890.14		(-8.79--8.40)x(151.33+151.32)/2	-59.02		
		(-8.87--8.79)x(151.39+151.33)/2	-12.11		
				0.02	
37	C1	(-8.80--9.03)x(151.22+151.22)/2	34.78		
900.00		(-8.43--8.80)x(151.22+151.22)/2	55.95		
		(-9.03--8.43)x(151.22+151.04)/2	-90.68		
				0.05	
37	C2	(4.47-4.60)x(150.04+149.90)/2	-19.50		
900.00		(4.37-4.47)x(150.04+150.04)/2	-15.00		
		(4.15-4.37)x(150.26+150.04)/2	-33.03		
		(5.24-4.15)x(150.21+150.26)/2	163.76		
		(8.72-5.24)x(148.23+150.21)/2	519.29		
		(8.00-8.72)x(148.50+148.23)/2	-106.82		
		(6.73-8.00)x(149.00+148.50)/2	-188.91		
		(5.24-6.73)x(149.67+149.00)/2	-222.51		
		(4.60-5.24)x(149.90+149.67)/2	-95.86		
				1.42	
37_A	C1	(-8.77--9.12)x(150.72+150.72)/2	52.75		
915.16		(-8.40--8.77)x(150.72+150.72)/2	55.77		
		(-7.57--8.40)x(150.37+150.37)/2	124.81		
		(-7.65--7.57)x(150.29+150.37)/2	-12.03		
		(-8.80--7.65)x(150.32+150.29)/2	-172.85		
		(-8.81--8.80)x(150.33+150.32)/2	-1.50		
		(-9.12--8.81)x(150.72+150.33)/2	-46.66		
				0.29	
38	C1	(-6.44--7.16)x(150.26+150.26)/2	108.19		
925.00		(-5.61--6.44)x(149.91+149.91)/2	124.43		
		(-5.70--5.61)x(149.82+149.91)/2	-13.49		
		(-6.54--5.70)x(149.85+149.82)/2	-125.86		
		(-6.86--6.54)x(149.96+149.85)/2	-47.97		
		(-7.06--6.86)x(150.00+149.96)/2	-30.00		
		(-7.16--7.06)x(150.26+150.00)/2	-15.01		
				0.29	
38_A	C1	(-5.30--5.96)x(149.78+149.78)/2	98.85		
934.81		(-4.93--5.30)x(149.78+149.78)/2	55.42		
		(-4.10--4.93)x(149.43+149.43)/2	124.03		
		(-4.18--4.10)x(149.35+149.43)/2	-11.95		
		(-4.20--4.18)x(149.35+149.35)/2	-2.99		
		(-5.68--4.20)x(149.45+149.35)/2	-221.11		
		(-5.94--5.68)x(149.75+149.45)/2	-38.90		
		(-5.96--5.94)x(149.78+149.75)/2	-3.00		
				0.35	
39	C1	(-4.93--5.23)x(149.06+149.06)/2	44.72		
950.00		(-5.16--4.93)x(148.73+148.71)/2	-34.21		
		(-5.23--5.16)x(149.00+148.73)/2	-10.42		
				0.09	
39	C2	(-4.10--4.93)x(148.71+148.71)/2	123.43		
950.00		(-4.17--4.10)x(148.64+148.71)/2	-10.41		
		(-4.93--4.17)x(148.71+148.64)/2	-112.99		
				0.03	
41	C1	(-5.30--5.32)x(145.78+145.78)/2	2.92		
1000.00		(-4.93--5.30)x(145.78+145.78)/2	53.94		
		(-5.15--4.93)x(145.58+145.57)/2	-32.03		
		(-5.32--5.15)x(145.78+145.58)/2	-24.77		
				0.06	
41	C2	(5.24-4.22)x(145.09+145.13)/2	148.01		
1000.00		(5.48-5.24)x(144.95+145.09)/2	34.80		
		(4.22-5.48)x(145.13+144.95)/2	-182.75		
				0.06	
42	C1	(-4.93--5.29)x(143.92+143.92)/2	51.81		
1025.00		(-5.22--4.93)x(143.76+143.80)/2	-41.70		
		(-5.29--5.22)x(143.92+143.76)/2	-10.07		
				0.04	
42	C2	(4.15-4.33)x(143.84+143.67)/2	-25.88		
1025.00		(5.24-4.15)x(143.80+143.84)/2	156.76		
		(6.13-5.24)x(143.29+143.80)/2	127.76		
		(5.69-6.13)x(143.35+143.29)/2	-63.06		
		(5.53-5.69)x(143.38+143.35)/2	-22.94		
		(5.21-5.53)x(143.42+143.38)/2	-45.89		
		(5.16-5.21)x(143.43+143.42)/2	-7.17		
		(4.33-5.16)x(143.67+143.43)/2	-119.15		
				0.43	
43	C1	(5.24-5.40)x(142.53+142.44)/2	-22.80		
1050.00		(4.15-5.24)x(142.57+142.53)/2	-155.38		
		(4.27-4.15)x(142.45+142.57)/2	17.10		
		(5.39-4.27)x(142.37+142.45)/2	159.50		
		(5.40-5.39)x(142.43+142.37)/2	1.42		
				0.16	
44	C1	(5.24-5.43)x(141.10+140.99)/2	-26.80		
1075.00		(4.15-5.24)x(141.14+141.10)/2	-153.82		
		(4.32-4.15)x(140.97+141.14)/2	23.98		
		(5.43-4.32)x(140.99+140.97)/2	156.49		
				0.15	
45	C1	(5.24-5.95)x(139.67+139.26)/2	-99.02		
		A RIPORTARE mq	-99.02		

	CALCOLO DELLE AREE		Foglio n. 24

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-99.02		
1100.00		(4.15-5.24)x(139.71+139.67)/2	-152.26		
		(4.33-4.15)x(139.53+139.71)/2	25.13		
		(4.43-4.33)x(139.54+139.53)/2	13.95		
		(4.63-4.43)x(139.34+139.54)/2	27.89		
		(4.73-4.63)x(139.32+139.34)/2	13.93		
		(4.89-4.73)x(139.29+139.32)/2	22.29		
		(5.62-4.89)x(139.18+139.29)/2	101.64		
		(5.95-5.62)x(139.26+139.18)/2	45.94		
				0.51	
46	C1	(4.15-4.33)x(138.28+138.11)/2	-24.88		
1125.00		(5.24-4.15)x(138.24+138.28)/2	150.70		
		(5.74-5.24)x(137.96+138.24)/2	69.05		
		(5.58-5.74)x(137.96+137.96)/2	-22.07		
		(5.52-5.58)x(137.96+137.96)/2	-8.28		
		(5.45-5.52)x(137.96+137.96)/2	-9.66		
		(5.39-5.45)x(137.96+137.96)/2	-8.28		
		(5.36-5.39)x(137.96+137.96)/2	-4.14		
		(5.25-5.36)x(137.96+137.96)/2	-15.18		
		(5.00-5.25)x(138.00+137.96)/2	-34.50		
		(4.68-5.00)x(138.05+138.00)/2	-44.17		
		(4.33-4.68)x(138.11+138.05)/2	-48.33		
				0.26	
46_A	C1	(5.24-4.78)x(137.27+137.29)/2	63.15		
1141.93		(5.69-5.24)x(137.02+137.27)/2	61.72		
		(5.35-5.69)x(137.01+137.02)/2	-46.59		
		(4.78-5.35)x(137.29+137.01)/2	-78.18		
				0.10	
48	C1	(5.24-5.38)x(135.38+135.31)/2	-18.95		
1175.00		(4.15-5.24)x(135.43+135.38)/2	-147.59		
		(4.29-4.15)x(135.29+135.43)/2	18.95		
		(4.45-4.29)x(135.28+135.29)/2	21.65		
		(5.38-4.45)x(135.31+135.28)/2	125.82		
				0.12	
50	C1	(5.24-5.51)x(132.52+132.37)/2	-35.76		
1225.00		(4.15-5.24)x(132.57+132.52)/2	-144.47		
		(4.18-4.15)x(132.54+132.57)/2	3.98		
		(4.34-4.18)x(132.55+132.54)/2	21.21		
		(4.60-4.34)x(132.50+132.55)/2	34.46		
		(4.91-4.60)x(132.46+132.50)/2	41.07		
		(5.01-4.91)x(132.44+132.46)/2	13.24		
		(5.20-5.01)x(132.42+132.44)/2	25.16		
		(5.34-5.20)x(132.40+132.42)/2	18.54		
		(5.51-5.34)x(132.37+132.40)/2	22.51		
				0.06	
53_B	C1	(5.24-6.50)x(126.53+125.81)/2	-158.97		
1323.21		(4.15-5.24)x(126.58+126.53)/2	-137.94		
		(4.33-4.15)x(126.40+126.58)/2	22.77		
		(4.43-4.33)x(126.40+126.40)/2	12.64		
		(4.72-4.43)x(126.11+126.40)/2	36.61		
		(4.00-4.72)x(126.09+126.11)/2	-90.79		
		(3.97-4.00)x(126.09+126.09)/2	-3.78		
		(3.99-3.97)x(126.01+126.09)/2	2.52		
		(4.32-3.99)x(125.91+125.95)/2	41.56		
		(6.50-4.32)x(125.81+125.91)/2	274.37		
				1.01	
54_A	C1	(5.24-7.38)x(125.80+124.58)/2	-267.91		
1336.76		(4.15-5.24)x(125.85+125.80)/2	-137.15		
		(4.33-4.15)x(125.67+125.85)/2	22.64		
		(4.43-4.33)x(125.67+125.67)/2	12.57		
		(4.72-4.43)x(125.38+125.67)/2	36.40		
		(4.00-4.72)x(125.36+125.38)/2	-90.27		
		(3.82-4.00)x(125.35+125.36)/2	-22.56		
		(4.02-3.82)x(125.20+125.29)/2	25.05		
		(4.10-4.02)x(125.17+125.20)/2	10.01		
		(5.45-4.10)x(124.55+125.17)/2	168.56		
		(6.07-5.45)x(124.28+124.55)/2	77.14		
		(6.62-6.07)x(124.00+124.28)/2	68.28		
		(7.38-6.62)x(124.58+124.00)/2	94.46		
				2.78	
54_B	C1	(4.00-3.81)x(125.36+125.35)/2	23.82		
1336.77		(3.82-4.00)x(125.29+125.21)/2	-22.55		
		(3.81-3.82)x(125.35+125.29)/2	-1.25		
				0.02	
55_B	C1	(4.72-4.45)x(124.43+124.42)/2	33.59		
1356.13		(4.43-4.72)x(124.72+124.43)/2	-36.13		
		(4.33-4.43)x(124.72+124.72)/2	-12.47		
		(4.15-4.33)x(124.90+124.72)/2	-22.47		
		(5.24-4.15)x(124.85+124.90)/2	136.11		
		(6.67-5.24)x(124.04+124.85)/2	177.96		
		(6.55-6.67)x(124.06+124.04)/2	-14.89		
		(6.52-6.55)x(124.07+124.06)/2	-3.72		
		(6.46-6.52)x(124.08+124.07)/2	-7.44		
		(6.42-6.46)x(124.09+124.08)/2	-4.96		
		(6.38-6.42)x(124.09+124.09)/2	-4.96		
		(6.36-6.38)x(124.10+124.09)/2	-2.48		
		(6.35-6.36)x(124.10+124.10)/2	-1.24		
		(6.34-6.35)x(124.10+124.10)/2	-1.24		
		(6.16-6.34)x(124.15+124.10)/2	-22.34		
		(5.35-6.16)x(124.28+124.15)/2	-100.61		
		(5.30-5.35)x(124.29+124.28)/2	-6.21		
		A RIPORTARE mq	106.50		

		CALCOLO DELLE AREE		Foglio n. 25	
RILEVATO A1.A3 sp.30cm.					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	106.50		
		(4.65-5.30)x(124.39+124.29)/2	-80.82		
		(4.45-4.65)x(124.42+124.39)/2	-24.88		
				0.80	
57	C1	(-5.60--6.32)x(122.72+122.31)/2	88.21		
1400.00		(-5.17--5.60)x(122.72+122.72)/2	52.77		
		(-5.77--5.17)x(122.30+122.64)/2	-73.48		
		(-5.78--5.77)x(122.29+122.29)/2	-1.22		
		(-5.80--5.78)x(122.29+122.29)/2	-2.45		
		(-6.32--5.80)x(122.31+122.29)/2	-63.60		
				0.23	
58	C1	(5.24-5.29)x(122.37+122.34)/2	-6.12		
1425.00		(4.15-5.24)x(122.41+122.37)/2	-133.41		
		(4.21-4.15)x(122.36+122.41)/2	7.34		
		(4.25-4.21)x(122.36+122.36)/2	4.89		
		(4.94-4.25)x(122.35+122.36)/2	84.42		
		(5.10-4.94)x(122.35+122.35)/2	19.58		
		(5.29-5.10)x(122.34+122.35)/2	23.25		
				0.05	
60	C1	(-5.24--10.01)x(121.62+118.90)/2	573.64		
1475.00		(-4.15--5.24)x(121.67+121.62)/2	132.59		
		(-4.32--4.15)x(121.50+121.67)/2	-20.67		
		(-4.42--4.32)x(121.51+121.50)/2	-12.15		
		(-4.70--4.42)x(121.23+121.51)/2	-33.98		
		(-4.64--4.70)x(121.23+121.23)/2	7.27		
		(-4.98--4.64)x(121.07+121.23)/2	-41.19		
		(-5.30--4.98)x(120.64+121.07)/2	-38.67		
		(-6.15--5.30)x(120.17+120.64)/2	-102.34		
		(-6.38--6.15)x(120.00+120.17)/2	-27.62		
		(-7.58--6.38)x(119.14+120.00)/2	-143.48		
		(-7.59--7.58)x(119.13+119.14)/2	-1.19		
		(-7.77--7.59)x(119.00+119.13)/2	-21.43		
		(-7.81--7.77)x(118.97+119.00)/2	-4.76		
		(-7.89--7.81)x(118.91+118.97)/2	-9.52		
		(-7.96--7.89)x(118.87+118.91)/2	-8.32		
		(-10.01--7.96)x(118.90+118.86)/2	-243.70		
				4.48	
60	C2	(5.19-5.48)x(120.84+120.55)/2	-35.00		
1475.00		(5.09-5.19)x(120.84+120.84)/2	-12.08		
		(4.88-5.09)x(121.06+120.84)/2	-25.40		
		(5.43-4.88)x(121.06+121.06)/2	66.58		
		(5.48-5.43)x(120.55+121.06)/2	6.04		
				0.14	
60	C3	(6.93-5.44)x(120.91+120.91)/2	180.16		
1475.00		(6.86-6.93)x(116.26+116.20)/2	-8.14		
		(5.88-6.86)x(117.00+116.26)/2	-114.30		
		(5.71-5.88)x(117.93+117.00)/2	-19.97		
		(5.62-5.71)x(119.00+117.93)/2	-10.66		
		(5.61-5.62)x(119.06+119.00)/2	-1.19		
		(5.44-5.61)x(120.91+119.06)/2	-20.40		
				5.50	
61	C1	(-5.24--5.56)x(121.44+121.26)/2	38.83		
1500.00		(-4.15--5.24)x(121.48+121.44)/2	132.39		
		(-4.32--4.15)x(121.32+121.48)/2	-20.64		
		(-4.42--4.32)x(121.32+121.32)/2	-12.13		
		(-4.48--4.42)x(121.26+121.32)/2	-7.28		
		(-5.23--4.48)x(121.26+121.26)/2	-90.95		
		(-5.56--5.23)x(121.26+121.26)/2	-40.02		
				0.20	
61	C2	(3.50-1.68)x(120.47+120.60)/2	219.37		
1500.00		(4.69-3.50)x(120.38+120.47)/2	143.31		
		(5.47-4.69)x(120.33+120.38)/2	93.88		
		(5.15-5.47)x(120.65+120.33)/2	-38.56		
		(5.05-5.15)x(120.66+120.65)/2	-12.07		
		(4.84-5.05)x(120.87+120.66)/2	-25.36		
		(5.39-4.84)x(120.87+120.87)/2	66.48		
		(6.89-5.39)x(120.72+120.72)/2	181.08		
		(5.47-6.89)x(120.03+119.93)/2	-170.37		
		(4.69-5.47)x(120.08+120.03)/2	-93.64		
		(3.65-4.69)x(120.16+120.08)/2	-124.92		
		(1.88-3.65)x(120.28+120.16)/2	-212.79		
		(1.68-1.88)x(120.60+120.28)/2	-24.09		
				2.32	
61_A	C1	(-5.24--5.59)x(121.42+121.22)/2	42.46		
1505.31		(-4.15--5.24)x(121.46+121.42)/2	132.37		
		(-4.32--4.15)x(121.30+121.46)/2	-20.63		
		(-4.42--4.32)x(121.31+121.30)/2	-12.13		
		(-4.49--4.42)x(121.23+121.31)/2	-8.49		
		(-4.77--4.49)x(121.23+121.23)/2	-33.94		
		(-5.20--4.77)x(121.23+121.23)/2	-52.13		
		(-5.59--5.20)x(121.22+121.23)/2	-47.28		
				0.23	
61_A	C2	(0.00--0.02)x(120.70+120.70)/2	2.41		
1505.31		(3.50-0.00)x(120.45+120.70)/2	422.01		
		(4.54-3.50)x(120.38+120.45)/2	125.23		
		(5.32-4.54)x(120.32+120.38)/2	93.87		
		(5.00-5.32)x(120.65+120.32)/2	-38.56		
		(4.90-5.00)x(120.65+120.65)/2	-12.06		
		(4.69-4.90)x(120.87+120.65)/2	-25.36		
		(5.24-4.69)x(120.87+120.87)/2	66.48		
		(6.74-5.24)x(120.72+120.72)/2	181.08		
		A RIPORTARE mq	815.10		

	CALCOLO DELLE AREE		Foglio n. 26

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	815.10		
		(5.32-6.74)x(120.02+119.93)/2	-170.36		
		(4.54-5.32)x(120.08+120.02)/2	-93.64		
		(3.50-4.54)x(120.15+120.08)/2	-124.92		
		(0.19-3.50)x(120.38+120.15)/2	-398.08		
		(-0.01-0.19)x(120.68+120.38)/2	-24.11		
		(-0.02--0.01)x(120.70+120.68)/2	-1.21		
				2.78	

Il Direttore dei Lavori	L'Impresa	

		CALCOLO DELLE AREE		Foglio n. 27	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
27_C	D1	(-7.25--7.54)x(161.95+161.78)/2	46.94		
656.42		(-4.82--7.25)x(162.05+161.95)/2	393.66		
		(-4.85--4.82)x(162.04+162.05)/2	-4.86		
		(-4.88--4.85)x(162.02+162.04)/2	-4.86		
		(-4.89--4.88)x(162.00+162.02)/2	-1.62		
		(-4.90--4.89)x(161.97+162.00)/2	-1.62		
		(-5.99--4.90)x(161.80+161.84)/2	-176.38		
		(-6.30--5.99)x(161.62+161.80)/2	-50.13		
		(-7.54--6.30)x(161.78+161.62)/2	-200.51		
				0.62	
27_C	D2	(6.05-4.83)x(162.23+162.28)/2	197.95		
656.42		(13.49-6.05)x(157.98+162.23)/2	1191.18		
		(12.94-13.49)x(158.07+157.98)/2	-86.91		
		(5.99-12.94)x(162.04+158.07)/2	-1112.38		
		(4.90-5.99)x(162.08+162.04)/2	-176.65		
		(4.89-4.90)x(162.24+162.21)/2	-1.62		
		(4.88-4.89)x(162.26+162.24)/2	-1.62		
		(4.85-4.88)x(162.28+162.26)/2	-4.87		
		(4.83-4.85)x(162.28+162.28)/2	-3.25		
				1.83	
28	D1	(-6.27--8.25)x(161.81+162.95)/2	321.51		
675.00		(-5.05--6.27)x(161.86+161.81)/2	197.44		
		(-5.08--5.05)x(161.86+161.86)/2	-4.86		
		(-5.10--5.08)x(161.84+161.86)/2	-3.24		
		(-5.12--5.10)x(161.82+161.84)/2	-3.24		
		(-5.13--5.12)x(161.66+161.66)/2	-1.62		
		(-6.32--5.13)x(161.61+161.66)/2	-192.35		
		(-8.65--6.32)x(162.94+161.61)/2	-378.10		
		(-8.25--8.65)x(162.95+162.94)/2	65.18		
				0.72	
28	D2	(6.05-4.82)x(162.06+162.11)/2	199.36		
675.00		(7.96-6.05)x(163.15+162.06)/2	310.58		
		(8.12-7.96)x(163.01+163.15)/2	26.09		
		(6.10-8.12)x(161.85+163.01)/2	-328.11		
		(4.90-6.10)x(161.90+161.85)/2	-194.25		
		(4.89-4.90)x(162.06+162.03)/2	-1.62		
		(4.88-4.89)x(162.08+162.06)/2	-1.62		
		(4.85-4.88)x(162.10+162.08)/2	-4.86		
		(4.82-4.85)x(162.11+162.10)/2	-4.86		
				0.71	
28_A	D1	(6.03-4.80)x(161.96+162.01)/2	199.24		
681.74		(8.94-6.03)x(163.62+161.96)/2	473.72		
		(8.95-8.94)x(163.39+163.62)/2	1.64		
		(6.08-8.95)x(161.76+163.39)/2	-466.59		
		(4.88-6.08)x(161.80+161.76)/2	-194.14		
		(4.87-4.88)x(161.96+161.93)/2	-1.62		
		(4.86-4.87)x(161.98+161.96)/2	-1.62		
		(4.83-4.86)x(162.00+161.98)/2	-4.86		
		(4.80-4.83)x(162.01+162.00)/2	-4.86		
				0.91	
28_B	D1	(-5.55--4.33)x(161.17+161.22)/2	-196.66		
698.01		(-6.18--5.55)x(161.53+161.17)/2	-101.65		
		(-6.62--6.18)x(161.55+161.53)/2	-71.08		
		(-5.60--6.62)x(160.97+161.55)/2	164.49		
		(-4.41--5.60)x(161.02+160.97)/2	191.58		
		(-4.40--4.41)x(161.02+161.02)/2	1.61		
		(-4.38--4.40)x(161.20+161.17)/2	3.22		
		(-4.36--4.38)x(161.21+161.20)/2	3.22		
		(-4.33--4.36)x(161.22+161.21)/2	4.84		
				0.43	
28_B	D2	(8.80-10.34)x(161.79+160.90)/2	-248.47		
698.01		(7.57-8.80)x(161.83+161.79)/2	-199.03		
		(7.60-7.57)x(161.83+161.83)/2	4.85		
		(7.63-7.60)x(161.81+161.83)/2	4.85		
		(7.64-7.63)x(161.79+161.81)/2	1.62		
		(7.65-7.64)x(161.76+161.79)/2	1.62		
		(8.74-7.65)x(161.59+161.63)/2	176.15		
		(9.93-8.74)x(160.91+161.59)/2	191.89		
		(10.34-9.93)x(160.90+160.91)/2	65.97		
				0.55	
29	D1	(-5.48--4.26)x(161.10+161.15)/2	-196.57		
700.00		(-5.96--5.48)x(161.37+161.10)/2	-77.39		
		(-6.40--5.96)x(161.39+161.37)/2	-71.01		
		(-5.53--6.40)x(160.90+161.39)/2	140.20		
		(-4.34--5.53)x(160.94+160.90)/2	191.49		
		(-4.33--4.34)x(160.95+160.94)/2	1.61		
		(-4.31--4.33)x(161.12+161.10)/2	3.22		
		(-4.29--4.31)x(161.14+161.12)/2	3.22		
		(-4.26--4.29)x(161.15+161.14)/2	4.83		
				0.40	
29	D2	(8.80-10.42)x(161.74+160.82)/2	-261.27		
700.00		(7.57-8.80)x(161.79+161.74)/2	-198.97		
		(7.60-7.57)x(161.79+161.79)/2	4.85		
		(7.63-7.60)x(161.77+161.79)/2	4.85		
		(7.64-7.63)x(161.74+161.77)/2	1.62		
		(7.65-7.64)x(161.72+161.74)/2	1.62		
		(8.74-7.65)x(161.54+161.59)/2	176.11		
		(10.00-8.74)x(160.82+161.54)/2	203.09		
		(10.42-10.00)x(160.82+160.82)/2	67.54		
				0.56	
30	D1	(5.30-4.08)x(160.03+160.07)/2	195.26		
725.00		(5.74-5.30)x(159.77+160.03)/2	70.36		
		A RIPORTARE mq	265.62		

		CALCOLO DELLE AREE		Foglio n. 28	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	265.62		
		(5.33-5.74)x(159.78+159.77)/2	-65.51		
		(5.24-5.33)x(159.83+159.78)/2	-14.38		
		(4.15-5.24)x(159.87+159.83)/2	-174.24		
		(4.14-4.15)x(160.03+160.00)/2	-1.60		
		(4.13-4.14)x(160.05+160.03)/2	-1.60		
		(4.10-4.13)x(160.07+160.05)/2	-4.80		
		(4.08-4.10)x(160.07+160.07)/2	-3.20		
				0.29	
30	D2	(-8.80--10.30)x(160.79+159.94)/2	240.55		
725.00		(-7.58--8.80)x(160.84+160.79)/2	196.19		
		(-7.60--7.58)x(160.83+160.84)/2	-3.22		
		(-7.63--7.60)x(160.82+160.83)/2	-4.82		
		(-7.64--7.63)x(160.79+160.82)/2	-1.61		
		(-7.65--7.64)x(160.76+160.79)/2	-1.61		
		(-8.74--7.65)x(160.59+160.64)/2	-175.07		
		(-9.90--8.74)x(159.93+160.59)/2	-185.90		
		(-10.30--9.90)x(159.94+159.93)/2	-63.97		
				0.54	
30_A	D1	(-5.30--4.08)x(159.96+160.01)/2	-195.18		
726.45		(-5.55--5.30)x(159.82+159.96)/2	-39.97		
		(-5.35--5.55)x(159.82+159.82)/2	31.96		
		(-5.24--5.35)x(159.76+159.82)/2	17.58		
		(-4.15--5.24)x(159.81+159.76)/2	174.17		
		(-4.14--4.15)x(159.96+159.93)/2	1.60		
		(-4.13--4.14)x(159.99+159.96)/2	1.60		
		(-4.10--4.13)x(160.00+159.99)/2	4.80		
		(-4.08--4.10)x(160.01+160.00)/2	3.20		
				0.24	
30_A	D2	(8.77-10.19)x(160.70+159.89)/2	-227.62		
726.45		(7.54-8.77)x(160.75+160.70)/2	-197.69		
		(7.57-7.54)x(160.74+160.75)/2	4.82		
		(7.60-7.57)x(160.73+160.74)/2	4.82		
		(7.61-7.60)x(160.70+160.73)/2	1.61		
		(7.62-7.61)x(160.67+160.70)/2	1.61		
		(8.71-7.62)x(160.50+160.55)/2	174.97		
		(9.79-8.71)x(159.88+160.50)/2	173.01		
		(10.19-9.79)x(159.89+159.88)/2	63.95		
				0.52	
30_B	D1	(-4.08--5.75)x(158.99+158.97)/2	265.50		
746.00		(-4.10--4.08)x(158.98+158.99)/2	-3.18		
		(-4.13--4.10)x(158.97+158.98)/2	-4.77		
		(-4.14--4.13)x(158.94+158.97)/2	-1.59		
		(-4.15--4.14)x(158.92+158.94)/2	-1.59		
		(-5.75--4.15)x(158.77+158.79)/2	-254.05		
				0.32	
30_B	D2	(5.31-4.08)x(159.24+159.29)/2	195.90		
746.00		(5.67-5.31)x(159.45+159.24)/2	57.36		
		(6.04-5.67)x(159.43+159.45)/2	58.99		
		(5.36-6.04)x(159.04+159.43)/2	-108.28		
		(4.16-5.36)x(159.09+159.04)/2	-190.88		
		(4.15-4.16)x(159.24+159.21)/2	-1.59		
		(4.14-4.15)x(159.27+159.24)/2	-1.59		
		(4.11-4.14)x(159.28+159.27)/2	-4.78		
		(4.08-4.11)x(159.29+159.28)/2	-4.78		
				0.35	
31	D1	(-5.30--5.85)x(158.76+158.76)/2	87.32		
750.00		(-4.08--5.30)x(158.75+158.76)/2	193.68		
		(-4.10--4.08)x(158.75+158.75)/2	-3.17		
		(-4.13--4.10)x(158.73+158.75)/2	-4.76		
		(-4.14--4.13)x(158.71+158.73)/2	-1.59		
		(-4.15--4.14)x(158.68+158.71)/2	-1.59		
		(-5.30--4.15)x(158.56+158.55)/2	-182.34		
		(-5.85--5.30)x(158.56+158.56)/2	-87.21		
				0.34	
31	D2	(5.30-4.07)x(158.96+159.01)/2	195.55		
750.00		(6.09-5.30)x(159.41+158.96)/2	125.76		
		(6.46-6.09)x(159.39+159.41)/2	58.98		
		(5.35-6.46)x(158.76+159.39)/2	-176.57		
		(4.15-5.35)x(158.80+158.76)/2	-190.54		
		(4.14-4.15)x(158.96+158.93)/2	-1.59		
		(4.13-4.14)x(158.98+158.96)/2	-1.59		
		(4.10-4.13)x(159.00+158.98)/2	-4.77		
		(4.07-4.10)x(159.01+159.00)/2	-4.77		
				0.46	
32	D1	(-5.30--5.48)x(157.14+157.13)/2	28.28		
775.00		(-4.07--5.30)x(157.19+157.14)/2	193.31		
		(-4.10--4.07)x(157.18+157.19)/2	-4.72		
		(-4.13--4.10)x(157.17+157.18)/2	-4.72		
		(-4.14--4.13)x(157.14+157.17)/2	-1.57		
		(-4.15--4.14)x(157.11+157.14)/2	-1.57		
		(-5.48--4.15)x(156.93+156.99)/2	-208.76		
				0.25	
32	D2	(5.30-4.07)x(157.34+157.39)/2	193.56		
775.00		(5.78-5.30)x(157.07+157.34)/2	75.46		
		(5.30-5.78)x(157.11+157.07)/2	-75.40		
		(5.24-5.30)x(157.14+157.11)/2	-9.43		
		(4.15-5.24)x(157.19+157.14)/2	-171.31		
		(4.14-4.15)x(157.34+157.31)/2	-1.57		
		(4.13-4.14)x(157.37+157.34)/2	-1.57		
		(4.10-4.13)x(157.38+157.37)/2	-4.72		
		A RIPORTARE mq	5.02		

		CALCOLO DELLE AREE		Foglio n. 29	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	5.02		
		(4.07-4.10)x(157.39+157.38)/2	-4.72		
				0.30	
32_A	D1	(-5.30--5.68)x(156.82+157.04)/2	59.63		
780.81		(-4.07--5.30)x(156.87+156.82)/2	192.92		
		(-4.10--4.07)x(156.86+156.87)/2	-4.71		
		(-4.13--4.10)x(156.84+156.86)/2	-4.71		
		(-4.14--4.13)x(156.82+156.84)/2	-1.57		
		(-4.15--4.14)x(156.79+156.82)/2	-1.57		
		(-5.35--4.15)x(156.62+156.66)/2	-187.97		
		(-6.05--5.35)x(157.01+156.62)/2	-109.77		
		(-5.68--6.05)x(157.04+157.01)/2	58.10		
				0.35	
32_A	D2	(5.30-4.07)x(157.02+157.07)/2	193.17		
780.81		(5.48-5.30)x(156.91+157.02)/2	28.25		
		(5.41-5.48)x(156.91+156.91)/2	-10.98		
		(5.24-5.41)x(156.82+156.91)/2	-26.67		
		(4.15-5.24)x(156.86+156.82)/2	-170.96		
		(4.14-4.15)x(157.02+156.99)/2	-1.57		
		(4.13-4.14)x(157.04+157.02)/2	-1.57		
		(4.10-4.13)x(157.06+157.04)/2	-4.71		
		(4.07-4.10)x(157.07+157.06)/2	-4.71		
				0.25	
32_B	D1	(-4.07--5.30)x(156.87+156.82)/2	192.92		
780.82		(-4.10--4.07)x(156.86+156.87)/2	-4.71		
		(-4.13--4.10)x(156.84+156.86)/2	-4.71		
		(-4.14--4.13)x(156.82+156.84)/2	-1.57		
		(-4.15--4.14)x(156.79+156.82)/2	-1.57		
		(-5.30--4.15)x(156.62+156.66)/2	-180.14		
				0.22	
32_B	D2	(5.30-4.07)x(157.02+157.07)/2	193.17		
780.82		(5.48-5.30)x(156.91+157.02)/2	28.25		
		(5.41-5.48)x(156.91+156.91)/2	-10.98		
		(5.24-5.41)x(156.82+156.91)/2	-26.67		
		(4.15-5.24)x(156.86+156.82)/2	-170.96		
		(4.14-4.15)x(157.02+156.99)/2	-1.57		
		(4.13-4.14)x(157.04+157.02)/2	-1.57		
		(4.10-4.13)x(157.06+157.04)/2	-4.71		
		(4.07-4.10)x(157.07+157.06)/2	-4.71		
				0.25	
33	D1	(-4.07--5.30)x(155.95+155.90)/2	191.79		
800.00		(-4.10--4.07)x(155.94+155.95)/2	-4.68		
		(-4.13--4.10)x(155.93+155.94)/2	-4.68		
		(-4.14--4.13)x(155.90+155.93)/2	-1.56		
		(-4.15--4.14)x(155.87+155.90)/2	-1.56		
		(-5.30--4.15)x(155.70+155.74)/2	-179.08		
				0.23	
33	D2	(5.30-4.07)x(156.10+156.15)/2	192.03		
800.00		(5.38-5.30)x(156.05+156.10)/2	12.49		
		(5.62-5.38)x(156.05+156.05)/2	37.45		
		(5.35-5.62)x(155.90+156.05)/2	-42.11		
		(4.15-5.35)x(155.94+155.90)/2	-187.10		
		(4.14-4.15)x(156.10+156.07)/2	-1.56		
		(4.13-4.14)x(156.13+156.10)/2	-1.56		
		(4.10-4.13)x(156.14+156.13)/2	-4.68		
		(4.07-4.10)x(156.15+156.14)/2	-4.68		
				0.28	
34	D1	(5.30-4.07)x(154.55+154.60)/2	190.13		
825.00		(7.05-5.30)x(155.55+154.55)/2	271.34		
		(7.50-7.05)x(155.57+155.55)/2	70.00		
		(5.35-7.50)x(154.35+155.57)/2	-333.16		
		(4.15-5.35)x(154.40+154.35)/2	-185.25		
		(4.14-4.15)x(154.55+154.52)/2	-1.55		
		(4.13-4.14)x(154.58+154.55)/2	-1.55		
		(4.10-4.13)x(154.59+154.58)/2	-4.64		
		(4.07-4.10)x(154.60+154.59)/2	-4.64		
				0.68	
35	D1	(5.30-4.08)x(152.84+152.89)/2	186.50		
850.00		(7.17-5.30)x(153.91+152.84)/2	286.81		
		(7.84-7.17)x(154.25+153.91)/2	103.23		
		(8.11-7.84)x(154.22+154.25)/2	41.64		
		(5.35-8.11)x(152.64+154.22)/2	-423.47		
		(4.15-5.35)x(152.69+152.64)/2	-183.20		
		(4.14-4.15)x(152.85+152.82)/2	-1.53		
		(4.13-4.14)x(152.87+152.85)/2	-1.53		
		(4.10-4.13)x(152.89+152.87)/2	-4.59		
		(4.08-4.10)x(152.89+152.89)/2	-3.06		
				0.80	
35_A	D1	(5.30-4.08)x(151.74+151.79)/2	185.15		
868.73		(9.24-5.30)x(153.99+151.74)/2	602.29		
		(9.65-9.24)x(153.99+153.99)/2	63.14		
		(5.35-9.65)x(151.54+153.99)/2	-656.89		
		(4.15-5.35)x(151.58+151.54)/2	-181.87		
		(4.14-4.15)x(151.74+151.71)/2	-1.52		
		(4.13-4.14)x(151.76+151.74)/2	-1.52		
		(4.10-4.13)x(151.78+151.76)/2	-4.55		
		(4.08-4.10)x(151.79+151.78)/2	-3.04		
				1.19	
35_B	D1	(-5.30--5.64)x(152.28+152.48)/2	51.81		
868.74		(-4.93--5.30)x(152.28+152.28)/2	56.34		
		(-5.30--4.93)x(152.08+152.08)/2	-56.27		
		A RIPORTARE mq	51.88		

		CALCOLO DELLE AREE		Foglio n. 30	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	51.88		
		(-5.64--5.30)x(152.28+152.08)/2	-51.74		
				0.14	
35_B	D2	(5.30-4.08)x(151.74+151.79)/2	185.15		
868.74		(9.24-5.30)x(153.99+151.74)/2	602.29		
		(9.65-9.24)x(153.99+153.99)/2	63.14		
		(5.35-9.65)x(151.53+153.99)/2	-656.87		
		(4.15-5.35)x(151.58+151.53)/2	-181.87		
		(4.14-4.15)x(151.74+151.71)/2	-1.52		
		(4.13-4.14)x(151.76+151.74)/2	-1.52		
		(4.10-4.13)x(151.78+151.76)/2	-4.55		
		(4.08-4.10)x(151.79+151.78)/2	-3.04		
				1.21	
35_C	D1	(-5.30--5.66)x(152.21+152.41)/2	54.83		
870.50		(-4.93--5.30)x(152.21+152.21)/2	56.32		
		(-5.30--4.93)x(152.01+152.01)/2	-56.24		
		(-6.02--5.30)x(152.42+152.01)/2	-109.59		
		(-5.66--6.02)x(152.41+152.42)/2	54.87		
				0.19	
35_C	D2	(5.30-4.07)x(151.64+151.69)/2	186.55		
870.50		(9.34-5.30)x(153.95+151.64)/2	617.29		
		(9.66-9.34)x(153.90+153.95)/2	49.26		
		(5.35-9.66)x(151.44+153.90)/2	-658.01		
		(4.15-5.35)x(151.49+151.44)/2	-181.76		
		(4.14-4.15)x(151.64+151.61)/2	-1.52		
		(4.13-4.14)x(151.67+151.64)/2	-1.52		
		(4.10-4.13)x(151.68+151.67)/2	-4.55		
		(4.07-4.10)x(151.69+151.68)/2	-4.55		
				1.19	
36	D1	(-5.93--6.12)x(152.04+152.15)/2	28.90		
875.00		(-5.56--5.93)x(152.04+152.04)/2	56.25		
		(-5.93--5.56)x(151.84+151.84)/2	-56.18		
		(-6.12--5.93)x(151.95+151.84)/2	-28.86		
				0.11	
36	D2	(5.30-4.08)x(151.43+151.48)/2	184.78		
875.00		(8.46-5.30)x(153.23+151.43)/2	481.36		
		(8.79-8.46)x(153.19+153.23)/2	50.56		
		(5.35-8.79)x(151.23+153.19)/2	-523.60		
		(4.15-5.35)x(151.27+151.23)/2	-181.50		
		(4.14-4.15)x(151.43+151.40)/2	-1.51		
		(4.13-4.14)x(151.46+151.43)/2	-1.51		
		(4.10-4.13)x(151.47+151.46)/2	-4.54		
		(4.08-4.10)x(151.48+151.47)/2	-3.03		
				1.01	
36_A	D1	(5.30-4.08)x(150.78+150.83)/2	183.98		
890.14		(5.42-5.30)x(150.85+150.78)/2	18.10		
		(5.74-5.42)x(150.80+150.85)/2	48.26		
		(5.35-5.74)x(150.58+150.80)/2	-58.77		
		(4.15-5.35)x(150.63+150.58)/2	-180.73		
		(4.14-4.15)x(150.78+150.75)/2	-1.51		
		(4.13-4.14)x(150.81+150.78)/2	-1.51		
		(4.10-4.13)x(150.82+150.81)/2	-4.52		
		(4.08-4.10)x(150.83+150.82)/2	-3.02		
				0.28	
37	D1	(5.30-4.08)x(150.41+150.46)/2	183.53		
900.00		(10.00-5.30)x(147.73+150.41)/2	700.63		
		(8.72-10.00)x(148.23+147.73)/2	-189.41		
		(5.24-8.72)x(150.21+148.23)/2	-519.29		
		(4.15-5.24)x(150.26+150.21)/2	-163.76		
		(4.14-4.15)x(150.41+150.38)/2	-1.50		
		(4.13-4.14)x(150.44+150.41)/2	-1.50		
		(4.10-4.13)x(150.45+150.44)/2	-4.51		
		(4.08-4.10)x(150.46+150.45)/2	-3.01		
				1.18	
37_A	D1	(5.30-4.08)x(149.91+149.96)/2	182.92		
915.16		(5.89-5.30)x(150.25+149.91)/2	88.55		
		(6.29-5.89)x(150.25+150.25)/2	60.10		
		(5.35-6.29)x(149.71+150.25)/2	-140.98		
		(4.15-5.35)x(149.76+149.71)/2	-179.68		
		(4.14-4.15)x(149.91+149.89)/2	-1.50		
		(4.13-4.14)x(149.94+149.91)/2	-1.50		
		(4.10-4.13)x(149.95+149.94)/2	-4.50		
		(4.08-4.10)x(149.96+149.95)/2	-3.00		
				0.41	
38	D1	(5.30-4.08)x(149.59+149.64)/2	182.53		
925.00		(9.71-5.30)x(152.11+149.59)/2	665.25		
		(9.99-9.71)x(152.04+152.11)/2	42.58		
		(5.35-9.99)x(149.39+152.04)/2	-699.32		
		(4.15-5.35)x(149.43+149.39)/2	-179.29		
		(4.14-4.15)x(149.59+149.56)/2	-1.50		
		(4.13-4.14)x(149.62+149.59)/2	-1.50		
		(4.10-4.13)x(149.63+149.62)/2	-4.49		
		(4.08-4.10)x(149.64+149.63)/2	-2.99		
				1.27	
38_A	D1	(5.30-4.08)x(149.21+149.26)/2	182.07		
934.81		(5.98-5.30)x(149.60+149.21)/2	101.60		
		(6.68-5.98)x(149.77+149.60)/2	104.78		
		(5.35-6.68)x(149.01+149.77)/2	-198.69		
		(4.15-5.35)x(149.06+149.01)/2	-178.84		
		(4.14-4.15)x(149.21+149.19)/2	-1.49		
		(4.13-4.14)x(149.24+149.21)/2	-1.49		
		A RIPORTARE mq	7.94		

		CALCOLO DELLE AREE		Foglio n. 31	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	7.94		
		(4.10-4.13)x(149.25+149.24)/2	-4.48		
		(4.08-4.10)x(149.26+149.25)/2	-2.99		
				0.47	
39	D1	(5.30-4.08)x(148.50+148.55)/2	181.20		
950.00		(5.70-5.30)x(148.49+148.50)/2	59.40		
		(5.35-5.70)x(148.29+148.49)/2	-51.94		
		(4.15-5.35)x(148.34+148.29)/2	-177.98		
		(4.14-4.15)x(148.50+148.47)/2	-1.48		
		(4.13-4.14)x(148.52+148.50)/2	-1.49		
		(4.10-4.13)x(148.54+148.52)/2	-4.46		
		(4.08-4.10)x(148.55+148.54)/2	-2.97		
				0.28	
40	D1	(5.30-4.07)x(146.97+147.02)/2	180.80		
975.00		(5.31-5.30)x(146.98+146.97)/2	1.47		
		(5.67-5.31)x(146.96+146.98)/2	52.91		
		(5.35-5.67)x(146.77+146.96)/2	-47.00		
		(4.15-5.35)x(146.82+146.77)/2	-176.15		
		(4.14-4.15)x(146.98+146.95)/2	-1.47		
		(4.13-4.14)x(147.00+146.98)/2	-1.47		
		(4.10-4.13)x(147.02+147.00)/2	-4.41		
		(4.07-4.10)x(147.02+147.02)/2	-4.41		
				0.27	
41	D1	(5.30-4.08)x(145.28+145.33)/2	177.27		
1000.00		(5.95-5.30)x(144.91+145.28)/2	94.31		
		(5.48-5.95)x(144.95+144.91)/2	-68.12		
		(5.24-5.48)x(145.09+144.95)/2	-34.80		
		(4.15-5.24)x(145.13+145.09)/2	-158.17		
		(4.14-4.15)x(145.29+145.26)/2	-1.45		
		(4.13-4.14)x(145.31+145.29)/2	-1.45		
		(4.10-4.13)x(145.33+145.31)/2	-4.36		
		(4.08-4.10)x(145.33+145.33)/2	-2.91		
				0.32	
42	D1	(-5.30--5.34)x(144.12+144.10)/2	5.76		
1025.00		(-4.93--5.30)x(144.12+144.12)/2	53.32		
		(-5.30--4.93)x(143.92+143.92)/2	-53.25		
		(-5.34--5.30)x(144.10+143.92)/2	-5.76		
				0.07	
42	D2	(5.30-4.08)x(144.00+144.05)/2	175.71		
1025.00		(6.69-5.30)x(143.20+144.00)/2	199.60		
		(6.13-6.69)x(143.29+143.20)/2	-80.22		
		(5.24-6.13)x(143.80+143.29)/2	-127.76		
		(4.15-5.24)x(143.84+143.80)/2	-156.76		
		(4.14-4.15)x(144.00+143.97)/2	-1.44		
		(4.13-4.14)x(144.02+144.00)/2	-1.44		
		(4.10-4.13)x(144.04+144.02)/2	-4.32		
		(4.08-4.10)x(144.05+144.04)/2	-2.88		
				0.49	
43	D1	(-5.30--4.93)x(142.53+142.53)/2	-52.74		
1050.00		(-5.95--5.30)x(142.53+142.53)/2	-92.64		
		(-5.80--5.95)x(142.33+142.53)/2	21.36		
		(-5.30--5.80)x(142.33+142.33)/2	71.17		
		(-4.93--5.30)x(142.33+142.33)/2	52.66		
				0.19	
43	D2	(5.30-5.53)x(142.72+142.59)/2	-32.81		
1050.00		(4.07-5.30)x(142.77+142.72)/2	-175.58		
		(4.10-4.07)x(142.77+142.77)/2	4.28		
		(4.13-4.10)x(142.75+142.77)/2	4.28		
		(4.14-4.13)x(142.73+142.75)/2	1.43		
		(4.15-4.14)x(142.70+142.73)/2	1.43		
		(5.24-4.15)x(142.53+142.57)/2	155.38		
		(5.40-5.24)x(142.44+142.53)/2	22.80		
		(5.53-5.40)x(142.59+142.44)/2	18.53		
				0.26	
44	D1	(-5.30--4.93)x(141.10+141.10)/2	-52.21		
1075.00		(-6.48--5.30)x(141.10+141.10)/2	-166.50		
		(-6.29--6.48)x(140.90+141.10)/2	26.79		
		(-4.93--6.29)x(140.90+140.90)/2	191.62		
				0.30	
44	D2	(5.30-5.68)x(141.30+140.99)/2	-53.64		
1075.00		(4.07-5.30)x(141.34+141.30)/2	-173.82		
		(4.10-4.07)x(141.34+141.34)/2	4.24		
		(4.13-4.10)x(141.32+141.34)/2	4.24		
		(4.14-4.13)x(141.30+141.32)/2	1.41		
		(4.15-4.14)x(141.27+141.30)/2	1.41		
		(5.24-4.15)x(141.10+141.14)/2	153.82		
		(5.43-5.24)x(140.99+141.10)/2	26.80		
		(5.68-5.43)x(140.99+140.99)/2	35.25		
				0.29	
45	D1	(-5.30--4.93)x(139.68+139.67)/2	-51.68		
1100.00		(-5.56--5.30)x(139.53+139.68)/2	-36.30		
		(-5.35--5.56)x(139.51+139.53)/2	29.30		
		(-5.30--5.35)x(139.47+139.51)/2	6.97		
		(-4.93--5.30)x(139.47+139.47)/2	51.60		
				0.11	
45	D2	(5.30-6.24)x(139.87+139.33)/2	-131.22		
1100.00		(4.07-5.30)x(139.92+139.87)/2	-172.07		
		(4.10-4.07)x(139.91+139.92)/2	4.20		
		(4.13-4.10)x(139.89+139.91)/2	4.20		
		(4.14-4.13)x(139.87+139.89)/2	1.40		
		(4.15-4.14)x(139.84+139.87)/2	1.40		
		A RIPORTARE mq	-292.09		

		CALCOLO DELLE AREE		Foglio n. 32	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-292.09		
		(5.24-4.15)x(139.67+139.71)/2	152.26		
		(5.95-5.24)x(139.26+139.67)/2	99.02		
		(6.24-5.95)x(139.33+139.26)/2	40.40		
				0.41	
46	D1	(-5.30--5.79)x(138.25+138.53)/2	67.81		
1125.00		(-4.93--5.30)x(138.25+138.25)/2	51.15		
		(-5.30--4.93)x(138.05+138.05)/2	-51.08		
		(-6.25--5.30)x(138.59+138.05)/2	-131.40		
		(-5.79--6.25)x(138.53+138.59)/2	63.74		
				0.22	
46	D2	(5.30-4.07)x(138.44+138.49)/2	170.31		
1125.00		(6.14-5.30)x(137.96+138.44)/2	116.09		
		(5.74-6.14)x(137.96+137.96)/2	-55.18		
		(5.24-5.74)x(138.24+137.96)/2	-69.05		
		(4.15-5.24)x(138.28+138.24)/2	-150.70		
		(4.14-4.15)x(138.44+138.41)/2	-1.38		
		(4.13-4.14)x(138.47+138.44)/2	-1.38		
		(4.10-4.13)x(138.48+138.47)/2	-4.15		
		(4.07-4.10)x(138.49+138.48)/2	-4.15		
				0.41	
46_A	D1	(-5.30--5.53)x(137.28+137.41)/2	31.59		
1141.93		(-4.93--5.30)x(137.28+137.28)/2	50.79		
		(-5.35--4.93)x(137.08+137.08)/2	-57.57		
		(-5.78--5.35)x(137.32+137.08)/2	-59.00		
		(-5.53--5.78)x(137.41+137.32)/2	34.34		
				0.15	
46_A	D2	(5.30-4.07)x(137.47+137.52)/2	169.12		
1141.93		(6.06-5.30)x(137.04+137.47)/2	104.31		
		(5.69-6.06)x(137.02+137.04)/2	-50.70		
		(5.24-5.69)x(137.27+137.02)/2	-61.72		
		(4.15-5.24)x(137.32+137.27)/2	-149.65		
		(4.14-4.15)x(137.47+137.45)/2	-1.37		
		(4.13-4.14)x(137.50+137.47)/2	-1.37		
		(4.10-4.13)x(137.51+137.50)/2	-4.13		
		(4.07-4.10)x(137.52+137.51)/2	-4.13		
				0.36	
46_B	D1	(-5.30--5.53)x(137.28+137.41)/2	31.59		
1141.94		(-4.93--5.30)x(137.28+137.28)/2	50.79		
		(-5.35--4.93)x(137.08+137.08)/2	-57.57		
		(-5.78--5.35)x(137.32+137.08)/2	-59.00		
		(-5.53--5.78)x(137.41+137.32)/2	34.34		
				0.15	
46_C	D1	(-5.30--5.75)x(136.97+137.22)/2	61.69		
1147.37		(-4.93--5.30)x(136.97+136.97)/2	50.68		
		(-5.35--4.93)x(136.77+136.77)/2	-57.44		
		(-5.85--5.35)x(137.05+136.77)/2	-68.46		
		(-5.75--5.85)x(137.22+137.05)/2	13.71		
				0.18	
46_D	D1	(-5.30--5.75)x(136.97+137.22)/2	61.69		
1147.38		(-4.93--5.30)x(136.97+136.97)/2	50.68		
		(-5.35--4.93)x(136.77+136.77)/2	-57.44		
		(-5.85--5.35)x(137.05+136.77)/2	-68.46		
		(-5.75--5.85)x(137.22+137.05)/2	13.71		
				0.18	
47	D1	(-5.30--5.37)x(136.82+136.86)/2	9.58		
1150.00		(-4.93--5.30)x(136.82+136.82)/2	50.62		
		(-5.35--4.93)x(136.62+136.62)/2	-57.38		
		(-5.63--5.35)x(136.78+136.62)/2	-38.28		
		(-5.37--5.63)x(136.86+136.78)/2	35.57		
				0.11	
47_A	D1	(-5.30--5.49)x(136.28+136.18)/2	25.88		
1159.37		(-4.93--5.30)x(136.28+136.28)/2	50.42		
		(-5.35--4.93)x(136.08+136.08)/2	-57.15		
		(-5.51--5.35)x(136.17+136.08)/2	-21.78		
		(-5.49--5.51)x(136.18+136.17)/2	2.72		
				0.09	
47_B	D1	(-5.30--5.49)x(136.28+136.17)/2	25.88		
1159.38		(-4.93--5.30)x(136.28+136.28)/2	50.42		
		(-5.35--4.93)x(136.08+136.08)/2	-57.15		
		(-5.51--5.35)x(136.17+136.08)/2	-21.78		
		(-5.49--5.51)x(136.17+136.17)/2	2.72		
				0.09	
48	D1	(-5.30--4.93)x(135.39+135.39)/2	-50.09		
1175.00		(-5.57--5.30)x(135.24+135.39)/2	-36.54		
		(-5.36--5.57)x(135.19+135.24)/2	28.40		
		(-5.35--5.36)x(135.19+135.19)/2	1.35		
		(-4.93--5.35)x(135.19+135.19)/2	56.78		
				0.10	
48	D2	(5.30-5.76)x(135.58+135.32)/2	-62.31		
1175.00		(4.07-5.30)x(135.63+135.58)/2	-166.79		
		(4.10-4.07)x(135.62+135.63)/2	4.07		
		(4.13-4.10)x(135.61+135.62)/2	4.07		
		(4.14-4.13)x(135.58+135.61)/2	1.36		
		(4.15-4.14)x(135.56+135.58)/2	1.36		
		(5.24-4.15)x(135.38+135.43)/2	147.59		
		(5.38-5.24)x(135.31+135.38)/2	18.95		
		(5.76-5.38)x(135.32+135.31)/2	51.42		
				0.28	
49	D1	(-5.30--4.93)x(133.96+133.96)/2	-49.57		
1200.00		(-5.43--5.30)x(133.89+133.96)/2	-17.41		
		A RIPORTARE mq	-66.98		

		CALCOLO DELLE AREE		Foglio n. 33	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-66.98		
		(-5.57--5.43)x(133.88+133.89)/2	-18.74		
		(-5.35--5.57)x(133.76+133.88)/2	29.44		
		(-4.93--5.35)x(133.76+133.76)/2	56.18		
				0.10	
49	D2	(5.30-5.64)x(134.15+133.96)/2	-45.58		
1200.00		(4.07-5.30)x(134.20+134.15)/2	-165.04		
		(4.10-4.07)x(134.20+134.20)/2	4.03		
		(4.13-4.10)x(134.18+134.20)/2	4.03		
		(4.14-4.13)x(134.16+134.18)/2	1.34		
		(4.15-4.14)x(134.13+134.16)/2	1.34		
		(5.24-4.15)x(133.96+134.00)/2	146.04		
		(5.31-5.24)x(133.99+133.96)/2	9.38		
		(5.64-5.31)x(133.96+133.99)/2	44.21		
				0.25	
50	D1	(-5.30--4.93)x(132.53+132.53)/2	-49.04		
1225.00		(-5.34--5.30)x(132.51+132.53)/2	-5.30		
		(-5.67--5.34)x(132.51+132.51)/2	-43.73		
		(-5.35--5.67)x(132.33+132.51)/2	42.37		
		(-4.93--5.35)x(132.33+132.33)/2	55.58		
				0.12	
50	D2	(5.30-6.04)x(132.72+132.30)/2	-98.06		
1225.00		(4.07-5.30)x(132.77+132.72)/2	-163.28		
		(4.10-4.07)x(132.77+132.77)/2	3.98		
		(4.13-4.10)x(132.75+132.77)/2	3.98		
		(4.14-4.13)x(132.72+132.75)/2	1.33		
		(4.15-4.14)x(132.70+132.72)/2	1.33		
		(5.24-4.15)x(132.52+132.57)/2	144.47		
		(5.51-5.24)x(132.37+132.52)/2	35.76		
		(6.04-5.51)x(132.30+132.37)/2	70.14		
				0.35	
51	D1	(-5.30--5.39)x(131.02+131.06)/2	11.79		
1250.00		(-4.93--5.30)x(131.02+131.02)/2	48.48		
		(-5.35--4.93)x(130.82+130.82)/2	-54.94		
		(-5.82--5.35)x(131.08+130.82)/2	-61.55		
		(-5.39--5.82)x(131.06+131.08)/2	56.36		
				0.14	
51_A	D1	(-5.30--5.44)x(130.91+130.98)/2	18.33		
1251.76		(-4.93--5.30)x(130.91+130.91)/2	48.44		
		(-5.35--4.93)x(130.71+130.71)/2	-54.90		
		(-5.81--5.35)x(130.96+130.71)/2	-60.18		
		(-5.44--5.81)x(130.98+130.96)/2	48.46		
				0.15	
51_B	D1	(-5.30--5.44)x(130.91+130.98)/2	18.33		
1251.77		(-4.93--5.30)x(130.91+130.91)/2	48.44		
		(-5.35--4.93)x(130.71+130.71)/2	-54.90		
		(-5.81--5.35)x(130.96+130.71)/2	-60.18		
		(-5.44--5.81)x(130.98+130.96)/2	48.46		
				0.15	
52	D1	(-5.30--5.49)x(129.46+129.36)/2	24.59		
1275.00		(-4.93--5.30)x(129.46+129.46)/2	47.90		
		(-5.35--4.93)x(129.26+129.26)/2	-54.29		
		(-5.51--5.35)x(129.35+129.26)/2	-20.69		
		(-5.49--5.51)x(129.36+129.35)/2	2.59		
				0.10	
53	D1	(-5.30--5.52)x(127.91+127.79)/2	28.13		
1300.00		(-4.93--5.30)x(127.91+127.91)/2	47.33		
		(-5.35--4.93)x(127.71+127.71)/2	-53.64		
		(-5.45--5.35)x(127.77+127.71)/2	-12.77		
		(-5.52--5.45)x(127.79+127.77)/2	-8.94		
				0.11	
53_A	D1	(-5.30--5.38)x(126.54+126.49)/2	10.12		
1323.20		(-4.93--5.30)x(126.54+126.54)/2	46.82		
		(-5.35--4.93)x(126.34+126.34)/2	-53.06		
		(-5.38--5.35)x(126.49+126.34)/2	-3.79		
				0.09	
53_B	D1	(-5.30--4.93)x(126.54+126.54)/2	-46.82		
1323.21		(-5.38--5.30)x(126.49+126.54)/2	-10.12		
		(-5.31--5.38)x(126.34+126.49)/2	8.85		
		(-4.93--5.31)x(126.34+126.34)/2	48.01		
				0.08	
53_B	D2	(5.30-6.94)x(126.73+125.79)/2	-207.07		
1323.21		(4.07-5.30)x(126.78+126.73)/2	-155.91		
		(4.10-4.07)x(126.77+126.78)/2	3.80		
		(4.13-4.10)x(126.76+126.77)/2	3.80		
		(4.14-4.13)x(126.73+126.76)/2	1.27		
		(4.15-4.14)x(126.70+126.73)/2	1.27		
		(5.24-4.15)x(126.53+126.58)/2	137.94		
		(6.50-5.24)x(125.81+126.53)/2	158.97		
		(6.94-6.50)x(125.79+125.81)/2	55.35		
				0.58	
54	D1	(-5.30--5.39)x(126.44+126.39)/2	11.38		
1325.00		(-4.93--5.30)x(126.44+126.44)/2	46.78		
		(-5.30--4.93)x(126.24+126.24)/2	-46.71		
		(-5.39--5.30)x(126.39+126.24)/2	-11.37		
				0.08	
54_A	D1	(-5.30--4.93)x(125.81+125.81)/2	-46.55		
1336.76		(-5.39--5.30)x(125.76+125.81)/2	-11.32		
		(-5.28--5.39)x(125.61+125.76)/2	13.83		
		(-4.93--5.28)x(125.61+125.61)/2	43.96		
				0.08	
		A RIPORTARE mq			

		CALCOLO DELLE AREE		Foglio n. 34	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
54_A	D2	(5.30-7.56)x(126.00+124.71)/2	-283.30		
1336.76		(4.07-5.30)x(126.05+126.00)/2	-155.01		
		(4.10-4.07)x(126.04+126.05)/2	3.78		
		(4.13-4.10)x(126.03+126.04)/2	3.78		
		(4.14-4.13)x(126.00+126.03)/2	1.26		
		(4.15-4.14)x(125.97+126.00)/2	1.26		
		(5.24-4.15)x(125.80+125.85)/2	137.15		
		(7.38-5.24)x(124.58+125.80)/2	267.91		
		(7.56-7.38)x(124.71+124.58)/2	22.44		
				0.73	
54_B	D1	(-5.30--5.39)x(125.81+125.76)/2	11.32		
1336.77		(-4.93--5.30)x(125.81+125.81)/2	46.55		
		(-5.28--4.93)x(125.61+125.61)/2	-43.96		
		(-5.39--5.28)x(125.76+125.61)/2	-13.83		
				0.08	
55	D1	(-5.30--5.40)x(125.15+125.09)/2	12.51		
1350.00		(-4.93--5.30)x(125.15+125.15)/2	46.31		
		(-5.30--4.93)x(124.95+124.95)/2	-46.23		
		(-5.40--5.30)x(125.09+124.95)/2	-12.50		
				0.09	
55_A	D1	(-5.30--5.40)x(124.86+124.92)/2	12.49		
1356.12		(-4.93--5.30)x(124.86+124.86)/2	46.20		
		(-5.27--4.93)x(124.66+124.66)/2	-42.38		
		(-5.47--5.27)x(124.86+124.66)/2	-24.95		
		(-5.40--5.47)x(124.92+124.86)/2	8.74		
				0.10	
55_B	D1	(-5.30--5.41)x(124.86+124.92)/2	13.74		
1356.13		(-4.93--5.30)x(124.86+124.86)/2	46.20		
		(-5.35--4.93)x(124.66+124.66)/2	-52.36		
		(-5.41--5.35)x(124.92+124.66)/2	-7.49		
				0.09	
55_B	D2	(5.30-4.07)x(125.05+125.10)/2	153.84		
1356.13		(7.61-5.30)x(123.73+125.05)/2	287.34		
		(6.67-7.61)x(124.04+123.73)/2	-116.45		
		(5.24-6.67)x(124.85+124.04)/2	-177.96		
		(4.15-5.24)x(124.90+124.85)/2	-136.11		
		(4.14-4.15)x(125.05+125.02)/2	-1.25		
		(4.13-4.14)x(125.08+125.05)/2	-1.25		
		(4.10-4.13)x(125.09+125.08)/2	-3.75		
		(4.07-4.10)x(125.10+125.09)/2	-3.75		
				0.66	
56	D1	(-5.30--5.33)x(123.96+123.98)/2	3.72		
1375.00		(-4.93--5.30)x(123.96+123.96)/2	45.87		
		(-5.35--4.93)x(123.76+123.76)/2	-51.98		
		(-5.76--5.35)x(123.99+123.76)/2	-50.79		
		(-5.33--5.76)x(123.98+123.99)/2	53.31		
				0.13	
57	D1	(-5.54--6.60)x(122.92+122.31)/2	129.97		
1400.00		(-5.17--5.54)x(122.92+122.92)/2	45.48		
		(-5.60--5.17)x(122.72+122.72)/2	-52.77		
		(-6.32--5.60)x(122.31+122.72)/2	-88.21		
		(-6.60--6.32)x(122.31+122.31)/2	-34.25		
				0.22	
57	D2	(5.30-4.08)x(123.49+123.54)/2	150.69		
1400.00		(7.08-5.30)x(122.47+123.49)/2	218.90		
		(6.53-7.08)x(122.56+122.47)/2	-67.38		
		(5.24-6.53)x(123.29+122.56)/2	-158.57		
		(4.15-5.24)x(123.33+123.29)/2	-134.41		
		(4.14-4.15)x(123.49+123.46)/2	-1.23		
		(4.13-4.14)x(123.52+123.49)/2	-1.24		
		(4.10-4.13)x(123.53+123.52)/2	-3.71		
		(4.08-4.10)x(123.54+123.53)/2	-2.47		
				0.58	
58	D1	(-5.30--4.93)x(122.38+122.38)/2	-45.28		
1425.00		(-5.40--5.30)x(122.33+122.38)/2	-12.24		
		(-5.59--5.40)x(122.32+122.33)/2	-23.24		
		(-5.35--5.59)x(122.18+122.32)/2	29.34		
		(-4.93--5.35)x(122.18+122.18)/2	51.32		
				0.10	
58	D2	(5.30-5.75)x(122.57+122.31)/2	-55.10		
1425.00		(4.08-5.30)x(122.61+122.57)/2	-149.56		
		(4.10-4.08)x(122.61+122.61)/2	2.45		
		(4.13-4.10)x(122.59+122.61)/2	3.68		
		(4.14-4.13)x(122.57+122.59)/2	1.23		
		(4.15-4.14)x(122.54+122.57)/2	1.23		
		(5.24-4.15)x(122.37+122.41)/2	133.41		
		(5.29-5.24)x(122.34+122.37)/2	6.12		
		(5.75-5.29)x(122.31+122.34)/2	56.27		
				0.27	
59	D1	(-5.30--5.34)x(122.03+122.00)/2	4.88		
1450.00		(-4.07--5.30)x(122.08+122.03)/2	150.13		
		(-4.10--4.07)x(122.07+122.08)/2	-3.66		
		(-4.13--4.10)x(122.05+122.07)/2	-3.66		
		(-4.14--4.13)x(122.03+122.05)/2	-1.22		
		(-4.15--4.14)x(122.00+122.03)/2	-1.22		
		(-5.24--4.15)x(121.83+121.87)/2	-132.82		
		(-5.59--5.24)x(122.03+121.83)/2	-42.68		
		(-5.34--5.59)x(122.00+122.03)/2	30.50		
				0.25	
59	D2	(7.25-6.20)x(121.68+121.72)/2	127.78		
		A RIPORTARE mq	127.78		

	CALCOLO DELLE AREE		Foglio n. 35

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	127.78		
1450.00		(7.74-7.25)x(121.40+121.68)/2	59.55		
		(7.24-7.74)x(121.51+121.40)/2	-60.73		
		(7.19-7.24)x(121.48+121.51)/2	-6.07		
		(6.20-7.19)x(121.52+121.48)/2	-120.29		
				0.24	
59_A	D1	(-5.30--5.49)x(121.97+121.87)/2	23.16		
1455.30		(-4.08--5.30)x(122.02+121.97)/2	148.83		
		(-4.10--4.08)x(122.02+122.02)/2	-2.44		
		(-4.13--4.10)x(122.00+122.02)/2	-3.66		
		(-4.14--4.13)x(121.98+122.00)/2	-1.22		
		(-4.15--4.14)x(121.95+121.98)/2	-1.22		
		(-5.24--4.15)x(121.78+121.82)/2	-132.76		
		(-5.40--5.24)x(121.87+121.78)/2	-19.49		
		(-5.49--5.40)x(121.87+121.87)/2	-10.97		
				0.23	
60	D1	(-5.30--10.40)x(121.82+118.91)/2	613.86		
1475.00		(-4.07--5.30)x(121.87+121.82)/2	149.87		
		(-4.10--4.07)x(121.87+121.87)/2	-3.66		
		(-4.13--4.10)x(121.85+121.87)/2	-3.66		
		(-4.14--4.13)x(121.82+121.85)/2	-1.22		
		(-4.15--4.14)x(121.80+121.82)/2	-1.22		
		(-5.24--4.15)x(121.62+121.67)/2	-132.59		
		(-10.01--5.24)x(118.90+121.62)/2	-573.64		
		(-10.40--10.01)x(118.91+118.90)/2	-46.37		
				1.37	
61	D1	(-5.30--5.96)x(121.63+121.25)/2	80.15		
1500.00		(-4.08--5.30)x(121.68+121.63)/2	148.42		
		(-4.10--4.08)x(121.68+121.68)/2	-2.43		
		(-4.13--4.10)x(121.66+121.68)/2	-3.65		
		(-4.14--4.13)x(121.64+121.66)/2	-1.22		
		(-4.15--4.14)x(121.61+121.64)/2	-1.22		
		(-5.24--4.15)x(121.44+121.48)/2	-132.39		
		(-5.56--5.24)x(121.26+121.44)/2	-38.83		
		(-5.96--5.56)x(121.25+121.26)/2	-48.50		
				0.33	
61_A	D1	(-5.30--6.00)x(121.62+121.22)/2	84.99		
1505.31		(-4.08--5.30)x(121.67+121.62)/2	148.41		
		(-4.10--4.08)x(121.66+121.67)/2	-2.43		
		(-4.13--4.10)x(121.64+121.66)/2	-3.65		
		(-4.14--4.13)x(121.62+121.64)/2	-1.22		
		(-4.15--4.14)x(121.59+121.62)/2	-1.22		
		(-5.24--4.15)x(121.42+121.46)/2	-132.37		
		(-5.59--5.24)x(121.22+121.42)/2	-42.46		
		(-6.00--5.59)x(121.22+121.22)/2	-49.70		
				0.35	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 36

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
27_A	E1	(-3.50--4.75)x(161.91+161.88)/2	202.37		
650.01		(0.00--3.50)x(161.99+161.91)/2	566.82		
		(3.50-0.00)x(162.08+161.99)/2	567.12		
		(4.75-3.50)x(162.11+162.08)/2	202.62		
		(3.50-4.75)x(161.88+161.91)/2	-202.37		
		(0.00-3.50)x(161.79+161.88)/2	-566.42		
		(-3.50-0.00)x(161.71+161.79)/2	-566.13		
		(-4.75--3.50)x(161.68+161.71)/2	-202.12		
				1.89	
27_B	E1	(-3.50--4.75)x(161.89+161.86)/2	202.34		
656.41		(0.00--3.50)x(161.97+161.89)/2	566.76		
		(3.50-0.00)x(162.06+161.97)/2	567.05		
		(4.75-3.50)x(162.09+162.06)/2	202.59		
		(3.50-4.75)x(161.86+161.89)/2	-202.34		
		(0.00-3.50)x(161.77+161.86)/2	-566.35		
		(-3.50-0.00)x(161.69+161.77)/2	-566.06		
		(-4.75--3.50)x(161.66+161.69)/2	-202.09		
				1.90	
27_C	E1	(-4.90--5.10)x(161.85+161.65)/2	32.35		
656.42		(-4.75--4.90)x(161.85+161.85)/2	24.28		
		(-3.50--4.75)x(161.89+161.86)/2	202.34		
		(0.00--3.50)x(161.97+161.89)/2	566.76		
		(3.50-0.00)x(162.06+161.97)/2	567.05		
		(4.75-3.50)x(162.09+162.06)/2	202.59		
		(4.90-4.75)x(162.08+162.08)/2	24.31		
		(5.08-4.90)x(161.90+162.08)/2	29.16		
		(4.75-5.08)x(161.89+161.90)/2	-53.43		
		(3.50-4.75)x(161.86+161.89)/2	-202.34		
		(0.00-3.50)x(161.77+161.86)/2	-566.35		
		(-3.50-0.00)x(161.69+161.77)/2	-566.06		
		(-4.75--3.50)x(161.66+161.69)/2	-202.09		
		(-5.10--4.75)x(161.65+161.66)/2	-56.58		
				1.99	
28	E1	(-5.12--5.32)x(161.66+161.46)/2	32.31		
675.00		(-4.97--5.12)x(161.66+161.66)/2	24.25		
		(-3.50--4.97)x(161.71+161.67)/2	237.68		
		(0.00--3.50)x(161.80+161.71)/2	566.14		
		(3.50-0.00)x(161.88+161.80)/2	566.44		
		(4.75-3.50)x(161.92+161.88)/2	202.37		
		(4.90-4.75)x(161.91+161.91)/2	24.29		
		(5.08-4.90)x(161.72+161.91)/2	29.13		
		(4.75-5.08)x(161.72+161.72)/2	-53.37		
		(3.50-4.75)x(161.68+161.72)/2	-202.13		
		(0.00-3.50)x(161.60+161.68)/2	-565.74		
		(-3.50-0.00)x(161.51+161.60)/2	-565.44		
		(-4.75--3.50)x(161.48+161.51)/2	-201.87		
		(-5.17--4.75)x(161.47+161.48)/2	-67.82		
		(-5.32--5.17)x(161.46+161.47)/2	-24.22		
				2.02	
28_A	E1	(-3.50--4.73)x(161.57+161.53)/2	198.71		
681.74		(0.00--3.50)x(161.67+161.57)/2	565.67		
		(3.50-0.00)x(161.78+161.67)/2	566.04		
		(4.73-3.50)x(161.82+161.78)/2	199.01		
		(4.88-4.73)x(161.81+161.81)/2	24.27		
		(5.06-4.88)x(161.63+161.81)/2	29.11		
		(4.73-5.06)x(161.62+161.63)/2	-53.34		
		(3.50-4.73)x(161.58+161.62)/2	-198.77		
		(0.00-3.50)x(161.47+161.58)/2	-565.34		
		(-3.50-0.00)x(161.37+161.47)/2	-564.97		
		(-4.73--3.50)x(161.33+161.37)/2	-198.46		
				1.93	
28_B	E1	(7.65-7.82)x(161.63+161.46)/2	-27.46		
698.01		(7.50-7.65)x(161.63+161.63)/2	-24.24		
		(6.22-7.50)x(161.58+161.64)/2	-206.86		
		(0.00-6.22)x(161.25+161.58)/2	-1004.00		
		(-3.50-0.00)x(161.07+161.25)/2	-564.06		
		(-4.25--3.50)x(161.03+161.07)/2	-120.79		
		(-4.40--4.25)x(161.02+161.02)/2	-24.15		
		(-4.61--4.40)x(160.81+161.02)/2	-33.79		
		(-4.25--4.61)x(160.83+160.81)/2	57.90		
		(-3.50--4.25)x(160.87+160.83)/2	120.64		
		(0.00--3.50)x(161.05+160.87)/2	563.36		
		(6.22-0.00)x(161.38+161.05)/2	1002.76		
		(7.50-6.22)x(161.44+161.38)/2	206.60		
		(7.82-7.50)x(161.46+161.44)/2	51.66		
				2.43	
29	E1	(7.65-7.82)x(161.59+161.42)/2	-27.46		
700.00		(7.50-7.65)x(161.59+161.59)/2	-24.24		
		(6.62-7.50)x(161.55+161.60)/2	-142.19		
		(0.00-6.62)x(161.19+161.55)/2	-1068.27		
		(-3.50-0.00)x(160.99+161.19)/2	-563.82		
		(-4.18--3.50)x(160.96+160.99)/2	-109.46		
		(-4.33--4.18)x(160.95+160.95)/2	-24.14		
		(-4.54--4.33)x(160.74+160.95)/2	-33.78		
		(-4.18--4.54)x(160.76+160.74)/2	57.87		
		(-3.50--4.18)x(160.79+160.76)/2	109.33		
		(0.00--3.50)x(160.99+160.79)/2	563.12		
		(6.62-0.00)x(161.35+160.99)/2	1066.95		
		(7.50-6.62)x(161.40+161.35)/2	142.01		
		(7.82-7.50)x(161.42+161.40)/2	51.65		
				2.43	
30	E1	(-7.65--7.82)x(160.64+160.47)/2	27.29		
		A RIPORTARE mq	27.29		

		CALCOLO DELLE AREE		Foglio n. 37	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	27.29		
725.00		(-7.50--7.65)x(160.64+160.64)/2	24.10		
		(-7.00--7.50)x(160.62+160.65)/2	80.32		
		(-0.00--7.00)x(160.15+160.62)/2	1122.69		
		(3.50--0.00)x(159.92+160.15)/2	560.12		
		(4.00-3.50)x(159.88+159.92)/2	79.95		
		(4.15-4.00)x(159.87+159.87)/2	23.98		
		(4.36-4.15)x(159.66+159.87)/2	33.55		
		(4.00-4.36)x(159.68+159.66)/2	-57.48		
		(3.50-4.00)x(159.72+159.68)/2	-79.85		
		(-0.00-3.50)x(159.95+159.72)/2	-559.42		
		(-7.00--0.00)x(160.42+159.95)/2	-1121.30		
		(-7.50--7.00)x(160.45+160.42)/2	-80.22		
		(-7.82--7.50)x(160.47+160.45)/2	-51.35		
				2.38	
30_A	E1	(7.62-7.79)x(160.55+160.38)/2	-27.28		
726.45		(7.47-7.62)x(160.55+160.55)/2	-24.08		
		(6.96-7.47)x(160.53+160.56)/2	-81.88		
		(0.00-6.96)x(160.08+160.53)/2	-1115.72		
		(-3.50-0.00)x(159.85+160.08)/2	-559.88		
		(-4.00--3.50)x(159.82+159.85)/2	-79.92		
		(-4.15--4.00)x(159.81+159.81)/2	-23.97		
		(-4.36--4.15)x(159.60+159.81)/2	-33.54		
		(-4.00--4.36)x(159.62+159.60)/2	57.46		
		(-3.50--4.00)x(159.65+159.62)/2	79.82		
		(0.00--3.50)x(159.88+159.65)/2	559.18		
		(6.96-0.00)x(160.33+159.88)/2	1114.33		
		(7.47-6.96)x(160.36+160.33)/2	81.78		
		(7.79-7.47)x(160.38+160.36)/2	51.32		
				2.38	
30_B	E1	(-4.15--4.35)x(158.79+158.59)/2	31.74		
746.00		(-4.00--4.15)x(158.79+158.79)/2	23.82		
		(-3.50--4.00)x(158.82+158.80)/2	79.41		
		(0.00--3.50)x(158.95+158.82)/2	556.10		
		(3.50-0.00)x(159.08+158.95)/2	556.55		
		(4.01-3.50)x(159.10+159.08)/2	81.14		
		(4.16-4.01)x(159.09+159.09)/2	23.86		
		(4.34-4.16)x(158.91+159.09)/2	28.62		
		(4.01-4.34)x(158.90+158.91)/2	-52.44		
		(3.50-4.01)x(158.88+158.90)/2	-81.03		
		(0.00-3.50)x(158.75+158.88)/2	-555.85		
		(-3.50-0.00)x(158.62+158.75)/2	-555.40		
		(-4.00--3.50)x(158.60+158.62)/2	-79.31		
		(-4.35--4.00)x(158.59+158.60)/2	-55.51		
				1.70	
31	E1	(-4.15--4.35)x(158.55+158.35)/2	31.69		
750.00		(-4.00--4.15)x(158.55+158.55)/2	23.78		
		(-3.50--4.00)x(158.58+158.56)/2	79.28		
		(0.00--3.50)x(158.69+158.58)/2	555.22		
		(3.50-0.00)x(158.80+158.69)/2	555.61		
		(4.00-3.50)x(158.82+158.80)/2	79.41		
		(4.15-4.00)x(158.81+158.81)/2	23.82		
		(4.33-4.15)x(158.63+158.81)/2	28.57		
		(4.00-4.33)x(158.62+158.63)/2	-52.35		
		(3.50-4.00)x(158.60+158.62)/2	-79.31		
		(0.00-3.50)x(158.49+158.60)/2	-554.91		
		(-3.50-0.00)x(158.38+158.49)/2	-554.52		
		(-4.00--3.50)x(158.36+158.38)/2	-79.19		
		(-4.35--4.00)x(158.35+158.36)/2	-55.42		
				1.68	
32	E1	(-4.15--4.35)x(156.99+156.79)/2	31.38		
775.00		(-4.00--4.15)x(156.99+156.99)/2	23.55		
		(-3.50--4.00)x(157.01+157.00)/2	78.50		
		(0.00--3.50)x(157.10+157.01)/2	549.69		
		(3.50-0.00)x(157.19+157.10)/2	550.01		
		(4.00-3.50)x(157.20+157.19)/2	78.60		
		(4.15-4.00)x(157.19+157.19)/2	23.58		
		(4.33-4.15)x(157.01+157.19)/2	28.28		
		(4.00-4.33)x(157.00+157.01)/2	-51.81		
		(3.50-4.00)x(156.99+157.00)/2	-78.50		
		(0.00-3.50)x(156.90+156.99)/2	-549.31		
		(-3.50-0.00)x(156.81+156.90)/2	-548.99		
		(-4.00--3.50)x(156.80+156.81)/2	-78.40		
		(-4.35--4.00)x(156.79+156.80)/2	-54.88		
				1.70	
32_A	E1	(-4.15--4.35)x(156.67+156.47)/2	31.31		
780.81		(-4.00--4.15)x(156.67+156.67)/2	23.50		
		(-3.50--4.00)x(156.69+156.68)/2	78.34		
		(0.00--3.50)x(156.78+156.69)/2	548.57		
		(3.50-0.00)x(156.86+156.78)/2	548.87		
		(4.00-3.50)x(156.88+156.86)/2	78.44		
		(4.15-4.00)x(156.87+156.87)/2	23.53		
		(4.33-4.15)x(156.68+156.87)/2	28.22		
		(4.00-4.33)x(156.68+156.68)/2	-51.70		
		(3.50-4.00)x(156.66+156.68)/2	-78.34		
		(0.00-3.50)x(156.58+156.66)/2	-548.17		
		(-3.50-0.00)x(156.49+156.58)/2	-547.87		
		(-4.00--3.50)x(156.48+156.49)/2	-78.24		
		(-4.35--4.00)x(156.47+156.48)/2	-54.77		
				1.69	
32_B	E1	(-4.15--4.35)x(156.67+156.47)/2	31.31		
		A RIPORTARE mq	31.31		

	CALCOLO DELLE AREE		Foglio n. 38

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	31.31		
780.82		(-4.00--4.15)x(156.67+156.67)/2	23.50		
		(-3.50--4.00)x(156.69+156.68)/2	78.34		
		(0.00--3.50)x(156.78+156.69)/2	548.57		
		(3.50-0.00)x(156.86+156.78)/2	548.87		
		(4.00-3.50)x(156.88+156.86)/2	78.44		
		(4.15-4.00)x(156.87+156.87)/2	23.53		
		(4.33-4.15)x(156.68+156.87)/2	28.22		
		(4.00-4.33)x(156.68+156.68)/2	-51.70		
		(3.50-4.00)x(156.66+156.68)/2	-78.34		
		(0.00-3.50)x(156.58+156.66)/2	-548.17		
		(-3.50-0.00)x(156.49+156.58)/2	-547.87		
		(-4.00--3.50)x(156.48+156.49)/2	-78.24		
		(-4.35--4.00)x(156.47+156.48)/2	-54.77		
				1.69	
33	E1	(-4.15--4.35)x(155.75+155.55)/2	31.13		
800.00		(-4.00--4.15)x(155.75+155.75)/2	23.36		
		(-3.50--4.00)x(155.77+155.76)/2	77.88		
		(0.00--3.50)x(155.86+155.77)/2	545.35		
		(3.50-0.00)x(155.94+155.86)/2	545.65		
		(4.00-3.50)x(155.96+155.94)/2	77.97		
		(4.15-4.00)x(155.95+155.95)/2	23.39		
		(4.33-4.15)x(155.77+155.95)/2	28.05		
		(4.00-4.33)x(155.76+155.77)/2	-51.40		
		(3.50-4.00)x(155.74+155.76)/2	-77.88		
		(0.00-3.50)x(155.66+155.74)/2	-544.95		
		(-3.50-0.00)x(155.57+155.66)/2	-544.65		
		(-4.00--3.50)x(155.56+155.57)/2	-77.78		
		(-4.35--4.00)x(155.55+155.56)/2	-54.44		
				1.68	
34	E1	(-3.50--4.00)x(154.39+154.39)/2	77.19		
825.00		(0.00--3.50)x(154.40+154.39)/2	540.38		
		(3.50-0.00)x(154.41+154.40)/2	540.42		
		(4.00-3.50)x(154.41+154.41)/2	77.20		
		(4.15-4.00)x(154.40+154.40)/2	23.16		
		(4.34-4.15)x(154.21+154.40)/2	29.32		
		(4.00-4.34)x(154.21+154.21)/2	-52.43		
		(3.50-4.00)x(154.21+154.21)/2	-77.11		
		(0.00-3.50)x(154.20+154.21)/2	-539.72		
		(-3.50-0.00)x(154.19+154.20)/2	-539.68		
		(-4.00--3.50)x(154.19+154.19)/2	-77.09		
				1.64	
35	E1	(-3.50--4.00)x(152.98+153.00)/2	76.50		
850.00		(0.00--3.50)x(152.85+152.98)/2	535.20		
		(3.50-0.00)x(152.72+152.85)/2	534.75		
		(4.00-3.50)x(152.70+152.72)/2	76.35		
		(4.15-4.00)x(152.69+152.69)/2	22.90		
		(4.35-4.15)x(152.49+152.69)/2	30.52		
		(4.00-4.35)x(152.50+152.49)/2	-53.37		
		(3.50-4.00)x(152.52+152.50)/2	-76.25		
		(0.00-3.50)x(152.65+152.52)/2	-534.05		
		(-3.50-0.00)x(152.78+152.65)/2	-534.50		
		(-4.00--3.50)x(152.80+152.78)/2	-76.40		
				1.65	
35_A	E1	(-3.50--4.00)x(152.10+152.13)/2	76.06		
868.73		(0.00--3.50)x(151.86+152.10)/2	531.93		
		(3.50-0.00)x(151.63+151.86)/2	531.11		
		(4.00-3.50)x(151.60+151.63)/2	75.81		
		(4.15-4.00)x(151.59+151.59)/2	22.74		
		(4.36-4.15)x(151.37+151.59)/2	31.81		
		(4.00-4.36)x(151.40+151.37)/2	-54.50		
		(3.50-4.00)x(151.43+151.40)/2	-75.71		
		(0.00-3.50)x(151.66+151.43)/2	-530.41		
		(-3.50-0.00)x(151.90+151.66)/2	-531.23		
		(-4.00--3.50)x(151.93+151.90)/2	-75.96		
				1.65	
35_B	E1	(-3.50--4.00)x(152.10+152.13)/2	76.06		
868.74		(0.00--3.50)x(151.86+152.10)/2	531.93		
		(3.50-0.00)x(151.63+151.86)/2	531.11		
		(4.00-3.50)x(151.60+151.63)/2	75.81		
		(4.15-4.00)x(151.59+151.59)/2	22.74		
		(4.36-4.15)x(151.37+151.59)/2	31.81		
		(4.00-4.36)x(151.40+151.37)/2	-54.50		
		(3.50-4.00)x(151.43+151.40)/2	-75.71		
		(0.00-3.50)x(151.66+151.43)/2	-530.41		
		(-3.50-0.00)x(151.90+151.66)/2	-531.23		
		(-4.00--3.50)x(151.93+151.90)/2	-75.96		
				1.65	
35_C	E1	(-3.50--4.00)x(152.02+152.06)/2	76.02		
870.50		(0.00--3.50)x(151.78+152.02)/2	531.65		
		(3.50-0.00)x(151.53+151.78)/2	530.79		
		(4.00-3.50)x(151.50+151.53)/2	75.76		
		(4.15-4.00)x(151.49+151.49)/2	22.72		
		(4.37-4.15)x(151.27+151.49)/2	33.30		
		(4.00-4.37)x(151.30+151.27)/2	-55.98		
		(3.50-4.00)x(151.33+151.30)/2	-75.66		
		(0.00-3.50)x(151.58+151.33)/2	-530.09		
		(-3.50-0.00)x(151.82+151.58)/2	-530.95		
		(-4.00--3.50)x(151.86+151.82)/2	-75.92		
				1.64	
36	E1	(-4.13--4.63)x(151.86+151.89)/2	75.94		
		A RIPORTARE mq	75.94		

		CALCOLO DELLE AREE		Foglio n. 39	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	75.94		
875.00		(0.00--4.13)x(151.57+151.86)/2	626.58		
		(3.50-0.00)x(151.32+151.57)/2	530.06		
		(4.00-3.50)x(151.29+151.32)/2	75.65		
		(4.15-4.00)x(151.28+151.28)/2	22.69		
		(4.37-4.15)x(151.06+151.28)/2	33.26		
		(4.00-4.37)x(151.09+151.06)/2	-55.90		
		(3.50-4.00)x(151.12+151.09)/2	-75.55		
		(0.00-3.50)x(151.37+151.12)/2	-529.36		
		(-4.13-0.00)x(151.66+151.37)/2	-625.76		
		(-4.63--4.13)x(151.69+151.66)/2	-75.84		
				1.77	
36_A	E1	(-6.96--7.47)x(151.41+151.44)/2	77.23		
890.14		(0.00--6.96)x(150.92+151.41)/2	1052.11		
		(3.50-0.00)x(150.67+150.92)/2	527.78		
		(4.00-3.50)x(150.64+150.67)/2	75.33		
		(4.15-4.00)x(150.63+150.63)/2	22.59		
		(4.37-4.15)x(150.41+150.63)/2	33.11		
		(4.00-4.37)x(150.44+150.41)/2	-55.66		
		(3.50-4.00)x(150.47+150.44)/2	-75.23		
		(0.00-3.50)x(150.72+150.47)/2	-527.08		
		(-6.96-0.00)x(151.21+150.72)/2	-1050.72		
		(-7.47--6.96)x(151.24+151.21)/2	-77.12		
				2.34	
37	E1	(-7.00--7.50)x(151.04+151.07)/2	75.53		
900.00		(0.00--7.00)x(150.55+151.04)/2	1055.57		
		(3.50-0.00)x(150.30+150.55)/2	526.49		
		(4.00-3.50)x(150.27+150.30)/2	75.14		
		(4.15-4.00)x(150.26+150.26)/2	22.54		
		(4.37-4.15)x(150.04+150.26)/2	33.03		
		(4.00-4.37)x(150.07+150.04)/2	-55.52		
		(3.50-4.00)x(150.10+150.07)/2	-75.04		
		(0.00-3.50)x(150.35+150.10)/2	-525.79		
		(-7.00-0.00)x(150.84+150.35)/2	-1054.17		
		(-7.50--7.00)x(150.87+150.84)/2	-75.43		
				2.35	
37_A	E1	(-6.96--7.47)x(150.54+150.57)/2	76.78		
915.16		(0.00--6.96)x(150.05+150.54)/2	1046.05		
		(3.50-0.00)x(149.81+150.05)/2	524.76		
		(4.00-3.50)x(149.77+149.81)/2	74.90		
		(4.15-4.00)x(149.76+149.76)/2	22.46		
		(4.37-4.15)x(149.54+149.76)/2	32.92		
		(4.00-4.37)x(149.57+149.54)/2	-55.34		
		(3.50-4.00)x(149.61+149.57)/2	-74.80		
		(0.00-3.50)x(149.85+149.61)/2	-524.06		
		(-6.96-0.00)x(150.34+149.85)/2	-1044.66		
		(-7.47--6.96)x(150.37+150.34)/2	-76.68		
				2.33	
38	E1	(-5.00--5.51)x(150.08+150.11)/2	76.55		
925.00		(0.00--5.00)x(149.73+150.08)/2	749.52		
		(3.50-0.00)x(149.48+149.73)/2	523.62		
		(4.00-3.50)x(149.45+149.48)/2	74.73		
		(4.15-4.00)x(149.44+149.44)/2	22.42		
		(4.37-4.15)x(149.22+149.44)/2	32.85		
		(4.00-4.37)x(149.25+149.22)/2	-55.22		
		(3.50-4.00)x(149.28+149.25)/2	-74.63		
		(0.00-3.50)x(149.53+149.28)/2	-522.92		
		(-5.00-0.00)x(149.88+149.53)/2	-748.52		
		(-5.51--5.00)x(149.91+149.88)/2	-76.45		
				1.95	
38_A	E1	(-3.50--4.00)x(149.59+149.63)/2	74.81		
934.81		(0.00--3.50)x(149.35+149.59)/2	523.14		
		(3.50-0.00)x(149.11+149.35)/2	522.31		
		(4.00-3.50)x(149.07+149.11)/2	74.55		
		(4.15-4.00)x(149.06+149.06)/2	22.36		
		(4.37-4.15)x(148.85+149.06)/2	32.77		
		(4.00-4.37)x(148.87+148.85)/2	-55.08		
		(3.50-4.00)x(148.91+148.87)/2	-74.44		
		(0.00-3.50)x(149.15+148.91)/2	-521.61		
		(-3.50-0.00)x(149.39+149.15)/2	-522.44		
		(-4.00--3.50)x(149.43+149.39)/2	-74.70		
				1.67	
39	E1	(-3.50--4.00)x(148.88+148.91)/2	74.45		
950.00		(0.00--3.50)x(148.63+148.88)/2	520.64		
		(3.50-0.00)x(148.39+148.63)/2	519.78		
		(4.00-3.50)x(148.36+148.39)/2	74.19		
		(4.15-4.00)x(148.35+148.35)/2	22.25		
		(4.37-4.15)x(148.13+148.35)/2	32.61		
		(4.00-4.37)x(148.16+148.13)/2	-54.81		
		(3.50-4.00)x(148.19+148.16)/2	-74.09		
		(0.00-3.50)x(148.43+148.19)/2	-519.09		
		(-3.50-0.00)x(148.68+148.43)/2	-519.94		
		(-4.00--3.50)x(148.71+148.68)/2	-74.35		
				1.64	
40	E1	(-3.50--4.00)x(147.35+147.38)/2	73.68		
975.00		(0.00--3.50)x(147.11+147.35)/2	515.31		
		(3.50-0.00)x(146.87+147.11)/2	514.47		
		(4.00-3.50)x(146.83+146.87)/2	73.43		
		(4.15-4.00)x(146.82+146.82)/2	22.02		
		(4.37-4.15)x(146.61+146.82)/2	32.28		
		(4.00-4.37)x(146.63+146.61)/2	-54.25		
		A RIPORTARE mq	1176.94		

	CALCOLO DELLE AREE		Foglio n. 40

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1176.94		
		(3.50-4.00)x(146.67+146.63)/2	-73.32		
		(0.00-3.50)x(146.91+146.67)/2	-513.76		
		(-3.50-0.00)x(147.15+146.91)/2	-514.61		
		(-4.00--3.50)x(147.18+147.15)/2	-73.58		
				1.67	
41	E1	(-3.50--4.00)x(145.60+145.63)/2	72.81		
1000.00		(0.00--3.50)x(145.39+145.60)/2	509.23		
		(3.50-0.00)x(145.17+145.39)/2	508.48		
		(4.00-3.50)x(145.14+145.17)/2	72.58		
		(4.15-4.00)x(145.13+145.13)/2	21.77		
		(4.36-4.15)x(144.92+145.13)/2	30.46		
		(4.00-4.36)x(144.94+144.92)/2	-52.17		
		(3.50-4.00)x(144.97+144.94)/2	-72.48		
		(0.00-3.50)x(145.19+144.97)/2	-507.78		
		(-3.50-0.00)x(145.40+145.19)/2	-508.53		
		(-4.00--3.50)x(145.43+145.40)/2	-72.71		
				1.66	
42	E1	(-3.50--4.00)x(143.96+143.97)/2	71.98		
1025.00		(0.00--3.50)x(143.91+143.96)/2	503.77		
		(3.50-0.00)x(143.86+143.91)/2	503.60		
		(4.00-3.50)x(143.86+143.86)/2	71.93		
		(4.15-4.00)x(143.85+143.85)/2	21.58		
		(4.34-4.15)x(143.65+143.85)/2	27.31		
		(4.00-4.34)x(143.66+143.65)/2	-48.84		
		(3.50-4.00)x(143.66+143.66)/2	-71.83		
		(0.00-3.50)x(143.71+143.66)/2	-502.90		
		(-3.50-0.00)x(143.76+143.71)/2	-503.07		
		(-4.00--3.50)x(143.77+143.76)/2	-71.88		
				1.65	
43	E1	(4.15-4.33)x(142.57+142.39)/2	-25.65		
1050.00		(4.00-4.15)x(142.57+142.57)/2	-21.39		
		(3.50-4.00)x(142.57+142.58)/2	-71.29		
		(0.00-3.50)x(142.48+142.57)/2	-498.84		
		(-3.50-0.00)x(142.40+142.48)/2	-498.54		
		(-4.00--3.50)x(142.38+142.40)/2	-71.19		
		(-3.50--4.00)x(142.20+142.18)/2	71.09		
		(0.00--3.50)x(142.28+142.20)/2	497.84		
		(3.50-0.00)x(142.37+142.28)/2	498.14		
		(4.00-3.50)x(142.38+142.37)/2	71.19		
		(4.33-4.00)x(142.39+142.38)/2	46.99		
				1.65	
44	E1	(4.15-4.33)x(141.14+140.96)/2	-25.39		
1075.00		(4.00-4.15)x(141.14+141.14)/2	-21.17		
		(3.50-4.00)x(141.14+141.15)/2	-70.57		
		(0.00-3.50)x(141.05+141.14)/2	-493.83		
		(-3.50-0.00)x(140.97+141.05)/2	-493.53		
		(-4.00--3.50)x(140.95+140.97)/2	-70.48		
		(-3.50--4.00)x(140.77+140.75)/2	70.38		
		(0.00--3.50)x(140.85+140.77)/2	492.84		
		(3.50-0.00)x(140.94+140.85)/2	493.13		
		(4.00-3.50)x(140.95+140.94)/2	70.47		
		(4.33-4.00)x(140.96+140.95)/2	46.52		
				1.63	
45	E1	(4.15-4.33)x(139.72+139.53)/2	-25.13		
1100.00		(4.00-4.15)x(139.72+139.72)/2	-20.96		
		(3.50-4.00)x(139.71+139.73)/2	-69.86		
		(0.00-3.50)x(139.63+139.71)/2	-488.85		
		(-3.50-0.00)x(139.54+139.63)/2	-488.55		
		(-4.00--3.50)x(139.53+139.54)/2	-69.77		
		(-3.50--4.00)x(139.34+139.33)/2	69.67		
		(0.00--3.50)x(139.43+139.34)/2	487.85		
		(3.50-0.00)x(139.51+139.43)/2	488.14		
		(4.00-3.50)x(139.53+139.51)/2	69.76		
		(4.33-4.00)x(139.53+139.53)/2	46.04		
				1.66	
46	E1	(-3.50--4.00)x(138.11+138.10)/2	69.05		
1125.00		(0.00--3.50)x(138.20+138.11)/2	483.54		
		(3.50-0.00)x(138.29+138.20)/2	483.86		
		(4.00-3.50)x(138.30+138.29)/2	69.15		
		(4.15-4.00)x(138.29+138.29)/2	20.74		
		(4.33-4.15)x(138.11+138.29)/2	24.88		
		(4.00-4.33)x(138.10+138.11)/2	-45.57		
		(3.50-4.00)x(138.09+138.10)/2	-69.05		
		(0.00-3.50)x(138.00+138.09)/2	-483.16		
		(-3.50-0.00)x(137.91+138.00)/2	-482.84		
		(-4.00--3.50)x(137.90+137.91)/2	-68.95		
				1.65	
46_A	E1	(-3.50--4.00)x(137.14+137.13)/2	68.57		
1141.93		(0.00--3.50)x(137.23+137.14)/2	480.15		
		(3.50-0.00)x(137.32+137.23)/2	480.46		
		(4.00-3.50)x(137.33+137.32)/2	68.66		
		(4.15-4.00)x(137.32+137.32)/2	20.60		
		(4.33-4.15)x(137.14+137.32)/2	24.70		
		(4.00-4.33)x(137.13+137.14)/2	-45.25		
		(3.50-4.00)x(137.12+137.13)/2	-68.56		
		(0.00-3.50)x(137.03+137.12)/2	-479.76		
		(-3.50-0.00)x(136.94+137.03)/2	-479.45		
		(-4.00--3.50)x(136.93+136.94)/2	-68.47		
				1.65	
46_B	E1	(-3.50--4.00)x(137.14+137.13)/2	68.57		
		A RIPORTARE mq	68.57		

	CALCOLO DELLE AREE		Foglio n. 41

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	68.57		
1141.94		(0.00--3.50)x(137.23+137.14)/2	480.15		
		(3.50-0.00)x(137.32+137.23)/2	480.46		
		(4.00-3.50)x(137.33+137.32)/2	68.66		
		(3.50-4.00)x(137.12+137.13)/2	-68.56		
		(0.00-3.50)x(137.03+137.12)/2	-479.76		
		(-3.50-0.00)x(136.94+137.03)/2	-479.45		
		(-4.00--3.50)x(136.93+136.94)/2	-68.47		
				1.60	
46_C	E1	(-3.50--4.00)x(136.83+136.82)/2	68.41		
1147.37		(0.00--3.50)x(136.92+136.83)/2	479.06		
		(3.50-0.00)x(137.01+136.92)/2	479.38		
		(4.00-3.50)x(137.02+137.01)/2	68.51		
		(3.50-4.00)x(136.81+136.82)/2	-68.41		
		(0.00-3.50)x(136.72+136.81)/2	-478.68		
		(-3.50-0.00)x(136.63+136.72)/2	-478.36		
		(-4.00--3.50)x(136.62+136.63)/2	-68.31		
				1.60	
46_D	E1	(-3.50--4.00)x(136.83+136.82)/2	68.41		
1147.38		(0.00--3.50)x(136.92+136.83)/2	479.06		
		(3.50-0.00)x(137.01+136.92)/2	479.38		
		(4.00-3.50)x(137.02+137.01)/2	68.51		
		(3.50-4.00)x(136.81+136.82)/2	-68.41		
		(0.00-3.50)x(136.72+136.81)/2	-478.68		
		(-3.50-0.00)x(136.63+136.72)/2	-478.36		
		(-4.00--3.50)x(136.62+136.63)/2	-68.31		
				1.60	
47	E1	(-3.50--4.00)x(136.68+136.67)/2	68.34		
1150.00		(0.00--3.50)x(136.77+136.68)/2	478.54		
		(3.50-0.00)x(136.86+136.77)/2	478.85		
		(4.00-3.50)x(136.87+136.86)/2	68.43		
		(3.50-4.00)x(136.66+136.67)/2	-68.33		
		(0.00-3.50)x(136.57+136.66)/2	-478.15		
		(-3.50-0.00)x(136.48+136.57)/2	-477.84		
		(-4.00--3.50)x(136.47+136.48)/2	-68.24		
				1.60	
47_A	E1	(-3.50--4.00)x(136.15+136.13)/2	68.07		
1159.37		(0.00--3.50)x(136.23+136.15)/2	476.66		
		(3.50-0.00)x(136.32+136.23)/2	476.96		
		(4.00-3.50)x(136.33+136.32)/2	68.16		
		(3.50-4.00)x(136.12+136.13)/2	-68.06		
		(0.00-3.50)x(136.03+136.12)/2	-476.26		
		(-3.50-0.00)x(135.95+136.03)/2	-475.97		
		(-4.00--3.50)x(135.93+135.95)/2	-67.97		
				1.59	
47_B	E1	(-3.50--4.00)x(136.15+136.13)/2	68.07		
1159.38		(0.00--3.50)x(136.23+136.15)/2	476.66		
		(3.50-0.00)x(136.32+136.23)/2	476.96		
		(4.00-3.50)x(136.33+136.32)/2	68.16		
		(3.50-4.00)x(136.12+136.13)/2	-68.06		
		(0.00-3.50)x(136.03+136.12)/2	-476.26		
		(-3.50-0.00)x(135.95+136.03)/2	-475.97		
		(-4.00--3.50)x(135.93+135.95)/2	-67.97		
				1.59	
48	E1	(4.15-4.33)x(135.43+135.25)/2	-24.36		
1175.00		(4.00-4.15)x(135.43+135.43)/2	-20.31		
		(3.50-4.00)x(135.43+135.44)/2	-67.72		
		(0.00-3.50)x(135.34+135.43)/2	-473.85		
		(-3.50-0.00)x(135.25+135.34)/2	-473.53		
		(-4.00--3.50)x(135.24+135.25)/2	-67.62		
		(-3.50--4.00)x(135.05+135.04)/2	67.52		
		(0.00--3.50)x(135.14+135.05)/2	472.83		
		(3.50-0.00)x(135.23+135.14)/2	473.15		
		(4.00-3.50)x(135.24+135.23)/2	67.62		
		(4.33-4.00)x(135.25+135.24)/2	44.63		
				1.64	
49	E1	(4.15-4.33)x(134.00+133.82)/2	-24.10		
1200.00		(4.00-4.15)x(134.00+134.00)/2	-20.10		
		(3.50-4.00)x(134.00+134.01)/2	-67.00		
		(0.00-3.50)x(133.91+134.00)/2	-468.84		
		(-3.50-0.00)x(133.82+133.91)/2	-468.53		
		(-4.00--3.50)x(133.81+133.82)/2	-66.91		
		(-3.50--4.00)x(133.62+133.61)/2	66.81		
		(0.00--3.50)x(133.71+133.62)/2	467.83		
		(3.50-0.00)x(133.80+133.71)/2	468.14		
		(4.00-3.50)x(133.81+133.80)/2	66.90		
		(4.33-4.00)x(133.82+133.81)/2	44.16		
				1.64	
50	E1	(4.15-4.33)x(132.57+132.39)/2	-23.85		
1225.00		(4.00-4.15)x(132.57+132.57)/2	-19.89		
		(3.50-4.00)x(132.57+132.58)/2	-66.29		
		(0.00-3.50)x(132.48+132.57)/2	-463.84		
		(-3.50-0.00)x(132.39+132.48)/2	-463.52		
		(-4.00--3.50)x(132.38+132.39)/2	-66.19		
		(-3.50--4.00)x(132.19+132.18)/2	66.09		
		(0.00--3.50)x(132.28+132.19)/2	462.82		
		(3.50-0.00)x(132.37+132.28)/2	463.14		
		(4.00-3.50)x(132.38+132.37)/2	66.19		
		(4.33-4.00)x(132.39+132.38)/2	43.69		
				1.65	
51	E1	(-3.50--4.00)x(130.88+130.87)/2	65.44		
		A RIPORTARE mq	65.44		

	CALCOLO DELLE AREE		Foglio n. 42

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	65.44		
1250.00		(0.00--3.50)x(130.97+130.88)/2	458.24		
		(3.50-0.00)x(131.05+130.97)/2	458.53		
		(4.00-3.50)x(131.07+131.05)/2	65.53		
		(3.50-4.00)x(130.85+130.87)/2	-65.43		
		(0.00-3.50)x(130.77+130.85)/2	-457.84		
		(-3.50-0.00)x(130.68+130.77)/2	-457.54		
		(-4.00--3.50)x(130.67+130.68)/2	-65.34		
				1.59	
51_A	E1	(-3.50--4.00)x(130.77+130.76)/2	65.38		
1251.76		(0.00--3.50)x(130.86+130.77)/2	457.85		
		(3.50-0.00)x(130.94+130.86)/2	458.15		
		(4.00-3.50)x(130.96+130.94)/2	65.47		
		(3.50-4.00)x(130.74+130.76)/2	-65.38		
		(0.00-3.50)x(130.66+130.74)/2	-457.45		
		(-3.50-0.00)x(130.57+130.66)/2	-457.15		
		(-4.00--3.50)x(130.56+130.57)/2	-65.28		
				1.59	
51_B	E1	(-3.50--4.00)x(130.77+130.76)/2	65.38		
1251.77		(0.00--3.50)x(130.86+130.77)/2	457.85		
		(3.50-0.00)x(130.94+130.86)/2	458.15		
		(4.00-3.50)x(130.96+130.94)/2	65.47		
		(3.50-4.00)x(130.74+130.76)/2	-65.38		
		(0.00-3.50)x(130.66+130.74)/2	-457.45		
		(-3.50-0.00)x(130.57+130.66)/2	-457.15		
		(-4.00--3.50)x(130.56+130.57)/2	-65.28		
				1.59	
52	E1	(-3.50--4.00)x(129.33+129.32)/2	64.66		
1275.00		(0.00--3.50)x(129.42+129.33)/2	452.81		
		(3.50-0.00)x(129.50+129.42)/2	453.11		
		(4.00-3.50)x(129.52+129.50)/2	64.75		
		(3.50-4.00)x(129.30+129.32)/2	-64.66		
		(0.00-3.50)x(129.22+129.30)/2	-452.41		
		(-3.50-0.00)x(129.13+129.22)/2	-452.11		
		(-4.00--3.50)x(129.12+129.13)/2	-64.56		
				1.59	
53	E1	(-3.50--4.00)x(127.78+127.76)/2	63.89		
1300.00		(0.00--3.50)x(127.86+127.78)/2	447.37		
		(3.50-0.00)x(127.95+127.86)/2	447.67		
		(4.00-3.50)x(127.96+127.95)/2	63.98		
		(3.50-4.00)x(127.75+127.76)/2	-63.88		
		(0.00-3.50)x(127.66+127.75)/2	-446.97		
		(-3.50-0.00)x(127.58+127.66)/2	-446.67		
		(-4.00--3.50)x(127.56+127.58)/2	-63.78		
				1.61	
53_A	E1	(-3.50--4.00)x(126.40+126.39)/2	63.20		
1323.20		(0.00--3.50)x(126.49+126.40)/2	442.56		
		(3.50-0.00)x(126.58+126.49)/2	442.87		
		(4.00-3.50)x(126.59+126.58)/2	63.29		
		(3.50-4.00)x(126.38+126.39)/2	-63.19		
		(0.00-3.50)x(126.29+126.38)/2	-442.17		
		(-3.50-0.00)x(126.20+126.29)/2	-441.86		
		(-4.00--3.50)x(126.19+126.20)/2	-63.10		
				1.60	
53_B	E1	(4.15-4.33)x(126.58+126.40)/2	-22.77		
1323.21		(4.00-4.15)x(126.58+126.58)/2	-18.99		
		(3.50-4.00)x(126.58+126.59)/2	-63.29		
		(0.00-3.50)x(126.49+126.58)/2	-442.87		
		(-3.50-0.00)x(126.40+126.49)/2	-442.56		
		(-4.00--3.50)x(126.39+126.40)/2	-63.20		
		(-3.50--4.00)x(126.20+126.19)/2	63.10		
		(0.00--3.50)x(126.29+126.20)/2	441.86		
		(3.50-0.00)x(126.38+126.29)/2	442.17		
		(4.00-3.50)x(126.39+126.38)/2	63.19		
		(4.33-4.00)x(126.40+126.39)/2	41.71		
				1.65	
54	E1	(-3.50--4.00)x(126.30+126.29)/2	63.15		
1325.00		(0.00--3.50)x(126.39+126.30)/2	442.21		
		(3.50-0.00)x(126.48+126.39)/2	442.52		
		(4.00-3.50)x(126.49+126.48)/2	63.24		
		(9.46-4.00)x(125.84+126.49)/2	688.86		
		(5.22-9.46)x(126.02+125.84)/2	-533.94		
		(4.65-5.22)x(126.08+126.02)/2	-71.85		
		(4.43-4.65)x(126.30+126.08)/2	-27.76		
		(4.33-4.43)x(126.30+126.30)/2	-12.63		
		(4.00-4.33)x(126.29+126.30)/2	-41.68		
		(3.50-4.00)x(126.28+126.29)/2	-63.14		
		(0.00-3.50)x(126.19+126.28)/2	-441.82		
		(-3.50-0.00)x(126.10+126.19)/2	-441.51		
		(-4.00--3.50)x(126.09+126.10)/2	-63.05		
				2.60	
54_A	E1	(4.15-4.33)x(125.85+125.67)/2	-22.64		
1336.76		(4.00-4.15)x(125.85+125.85)/2	-18.88		
		(3.50-4.00)x(125.85+125.86)/2	-62.93		
		(0.00-3.50)x(125.76+125.85)/2	-440.32		
		(-3.50-0.00)x(125.67+125.76)/2	-440.00		
		(-4.00--3.50)x(125.66+125.67)/2	-62.83		
		(-3.50--4.00)x(125.47+125.46)/2	62.73		
		(0.00--3.50)x(125.56+125.47)/2	439.30		
		(3.50-0.00)x(125.65+125.56)/2	439.62		
		(4.00-3.50)x(125.66+125.65)/2	62.83		
		A RIPORTARE mq	-43.12		

		CALCOLO DELLE AREE		Foglio n. 43	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-43.12		
		(4.33-4.00)x(125.67+125.66)/2	41.47		
				1.65	
54_B	E1	(-3.50--4.00)x(125.67+125.66)/2	62.83		
1336.77		(0.00--3.50)x(125.76+125.67)/2	440.00		
		(3.50-0.00)x(125.85+125.76)/2	440.32		
		(4.00-3.50)x(125.86+125.85)/2	62.93		
		(3.50-4.00)x(125.65+125.66)/2	-62.83		
		(0.00-3.50)x(125.56+125.65)/2	-439.62		
		(-3.50-0.00)x(125.47+125.56)/2	-439.30		
		(-4.00--3.50)x(125.46+125.47)/2	-62.73		
				1.60	
55	E1	(-3.50--4.00)x(125.01+125.00)/2	62.50		
1350.00		(0.00--3.50)x(125.10+125.01)/2	437.69		
		(3.50-0.00)x(125.19+125.10)/2	438.01		
		(4.00-3.50)x(125.20+125.19)/2	62.60		
		(3.50-4.00)x(124.99+125.00)/2	-62.50		
		(0.00-3.50)x(124.90+124.99)/2	-437.31		
		(-3.50-0.00)x(124.81+124.90)/2	-436.99		
		(-4.00--3.50)x(124.80+124.81)/2	-62.40		
				1.60	
55_A	E1	(-3.50--4.00)x(124.72+124.71)/2	62.36		
1356.12		(0.00--3.50)x(124.81+124.72)/2	436.68		
		(3.50-0.00)x(124.90+124.81)/2	436.99		
		(4.00-3.50)x(124.91+124.90)/2	62.45		
		(3.50-4.00)x(124.70+124.71)/2	-62.35		
		(0.00-3.50)x(124.61+124.70)/2	-436.29		
		(-3.50-0.00)x(124.52+124.61)/2	-435.98		
		(-4.00--3.50)x(124.51+124.52)/2	-62.26		
				1.60	
55_B	E1	(-3.50--4.00)x(124.72+124.71)/2	62.36		
1356.13		(0.00--3.50)x(124.81+124.72)/2	436.68		
		(3.50-0.00)x(124.90+124.81)/2	436.99		
		(4.00-3.50)x(124.91+124.90)/2	62.45		
		(4.15-4.00)x(124.90+124.90)/2	18.74		
		(4.33-4.15)x(124.72+124.90)/2	22.47		
		(4.00-4.33)x(124.71+124.72)/2	-41.16		
		(3.50-4.00)x(124.70+124.71)/2	-62.35		
		(0.00-3.50)x(124.61+124.70)/2	-436.29		
		(-3.50-0.00)x(124.52+124.61)/2	-435.98		
		(-4.00--3.50)x(124.51+124.52)/2	-62.26		
				1.65	
56	E1	(-3.50--4.00)x(123.83+123.81)/2	61.91		
1375.00		(0.00--3.50)x(123.99+123.83)/2	433.69		
		(3.50-0.00)x(124.15+123.99)/2	434.25		
		(4.00-3.50)x(124.17+124.15)/2	62.08		
		(5.82-4.00)x(124.02+124.17)/2	225.85		
		(5.17-5.82)x(124.02+124.02)/2	-80.61		
		(4.29-5.17)x(124.02+124.02)/2	-109.14		
		(4.33-4.29)x(123.99+124.02)/2	4.96		
		(4.00-4.33)x(123.97+123.99)/2	-40.91		
		(3.50-4.00)x(123.95+123.97)/2	-61.98		
		(0.00-3.50)x(123.79+123.95)/2	-433.55		
		(-3.50-0.00)x(123.63+123.79)/2	-432.99		
		(-4.00--3.50)x(123.61+123.63)/2	-61.81		
				1.75	
57	E1	(-3.50--4.24)x(122.82+122.77)/2	90.87		
1400.00		(0.00--3.50)x(123.07+122.82)/2	430.31		
		(3.50-0.00)x(123.31+123.07)/2	431.16		
		(4.00-3.50)x(123.35+123.31)/2	61.66		
		(4.15-4.00)x(123.34+123.34)/2	18.50		
		(4.32-4.15)x(123.17+123.34)/2	20.95		
		(4.00-4.32)x(123.15+123.17)/2	-39.41		
		(3.50-4.00)x(123.11+123.15)/2	-61.56		
		(0.00-3.50)x(122.87+123.11)/2	-430.47		
		(-3.50-0.00)x(122.62+122.87)/2	-429.61		
		(-4.24--3.50)x(122.57+122.62)/2	-90.72		
				1.68	
58	E1	(4.15-4.33)x(122.41+122.23)/2	-22.02		
1425.00		(4.00-4.15)x(122.41+122.41)/2	-18.36		
		(3.50-4.00)x(122.41+122.42)/2	-61.21		
		(0.00-3.50)x(122.33+122.41)/2	-428.30		
		(-3.50-0.00)x(122.24+122.33)/2	-428.00		
		(-4.00--3.50)x(122.23+122.24)/2	-61.12		
		(-3.50--4.00)x(122.04+122.03)/2	61.02		
		(0.00--3.50)x(122.13+122.04)/2	427.30		
		(3.50-0.00)x(122.21+122.13)/2	427.59		
		(4.00-3.50)x(122.22+122.21)/2	61.11		
		(4.33-4.00)x(122.23+122.22)/2	40.33		
				1.66	
59	E1	(-4.15--4.33)x(121.88+121.69)/2	21.92		
1450.00		(-4.00--4.15)x(121.88+121.88)/2	18.28		
		(-3.50--4.00)x(121.87+121.89)/2	60.94		
		(0.00--3.50)x(121.77+121.87)/2	426.37		
		(3.50-0.00)x(121.67+121.77)/2	426.02		
		(4.00-3.50)x(121.66+121.67)/2	60.83		
		(4.15-4.00)x(121.65+121.65)/2	18.25		
		(4.35-4.15)x(121.45+121.65)/2	24.31		
		(4.00-4.35)x(121.46+121.45)/2	-42.51		
		(3.50-4.00)x(121.47+121.46)/2	-60.73		
		(0.00-3.50)x(121.57+121.47)/2	-425.32		
		A RIPORTARE mq	528.36		

	CALCOLO DELLE AREE		Foglio n. 44

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	528.36		
		(-3.50-0.00)x(121.67+121.57)/2	-425.67		
		(-4.00--3.50)x(121.69+121.67)/2	-60.84		
		(-4.33--4.00)x(121.69+121.69)/2	-40.16		
				1.69	
59_A	E1	(-4.15--4.33)x(121.82+121.65)/2	21.91		
1455.30		(-4.00--4.15)x(121.82+121.82)/2	18.27		
		(-3.50--4.00)x(121.81+121.83)/2	60.91		
		(0.00--3.50)x(121.68+121.81)/2	426.11		
		(3.50-0.00)x(121.54+121.68)/2	425.64		
		(4.00-3.50)x(121.52+121.54)/2	60.77		
		(4.15-4.00)x(121.51+121.51)/2	18.23		
		(4.35-4.15)x(121.31+121.51)/2	24.28		
		(4.00-4.35)x(121.32+121.31)/2	-42.46		
		(3.50-4.00)x(121.34+121.32)/2	-60.66		
		(0.00-3.50)x(121.48+121.34)/2	-424.94		
		(-3.50-0.00)x(121.61+121.48)/2	-425.41		
		(-4.00--3.50)x(121.63+121.61)/2	-60.81		
		(-4.33--4.00)x(121.65+121.63)/2	-40.14		
				1.70	
60	E1	(-4.15--4.32)x(121.67+121.50)/2	20.67		
1475.00		(-4.00--4.15)x(121.67+121.67)/2	18.25		
		(-3.50--4.00)x(121.65+121.68)/2	60.83		
		(0.00--3.50)x(121.40+121.65)/2	425.34		
		(3.50-0.00)x(121.16+121.40)/2	424.48		
		(4.73-3.50)x(121.07+121.16)/2	148.97		
		(4.88-4.73)x(121.06+121.06)/2	18.16		
		(5.09-4.88)x(120.84+121.06)/2	25.40		
		(4.73-5.09)x(120.87+120.84)/2	-43.51		
		(3.50-4.73)x(120.96+120.87)/2	-148.73		
		(0.00-3.50)x(121.20+120.96)/2	-423.78		
		(-3.50-0.00)x(121.45+121.20)/2	-424.64		
		(-4.00--3.50)x(121.48+121.45)/2	-60.73		
		(-4.32--4.00)x(121.50+121.48)/2	-38.88		
				1.83	
61	E1	(-4.15--4.32)x(121.48+121.32)/2	20.64		
1500.00		(-4.00--4.15)x(121.48+121.48)/2	18.22		
		(-3.50--4.00)x(121.46+121.49)/2	60.74		
		(0.00--3.50)x(121.21+121.46)/2	424.67		
		(3.50-0.00)x(120.97+121.21)/2	423.82		
		(4.69-3.50)x(120.88+120.97)/2	143.90		
		(4.84-4.69)x(120.87+120.87)/2	18.13		
		(5.05-4.84)x(120.66+120.87)/2	25.36		
		(4.69-5.05)x(120.68+120.66)/2	-43.44		
		(3.50-4.69)x(120.77+120.68)/2	-143.66		
		(0.00-3.50)x(121.01+120.77)/2	-423.12		
		(-3.50-0.00)x(121.26+121.01)/2	-423.97		
		(-4.00--3.50)x(121.29+121.26)/2	-60.64		
		(-4.32--4.00)x(121.32+121.29)/2	-38.82		
				1.83	
61_A	E1	(-4.15--4.32)x(121.47+121.30)/2	20.64		
1505.31		(-4.00--4.15)x(121.47+121.47)/2	18.22		
		(-3.50--4.00)x(121.44+121.48)/2	60.73		
		(0.00--3.50)x(121.20+121.44)/2	424.62		
		(3.50-0.00)x(120.95+121.20)/2	423.76		
		(4.54-3.50)x(120.88+120.95)/2	125.75		
		(4.69-4.54)x(120.87+120.87)/2	18.13		
		(4.90-4.69)x(120.65+120.87)/2	25.36		
		(4.54-4.90)x(120.68+120.65)/2	-43.44		
		(3.50-4.54)x(120.75+120.68)/2	-125.54		
		(0.00-3.50)x(121.00+120.75)/2	-423.06		
		(-3.50-0.00)x(121.24+121.00)/2	-423.92		
		(-4.00--3.50)x(121.28+121.24)/2	-60.63		
		(-4.32--4.00)x(121.30+121.28)/2	-38.81		
				1.81	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 45

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
32	EA1	(3.50-3.41)x(157.19+157.18)/2	14.15		
775.00		(4.00-3.50)x(157.20+157.19)/2	78.60		
		(4.15-4.00)x(157.19+157.19)/2	23.58		
		(4.17-4.15)x(157.17+157.19)/2	3.14		
		(3.41-4.17)x(157.18+157.17)/2	-119.45		
				0.02	
34	EA1	(-3.50--4.00)x(154.39+154.39)/2	77.19		
825.00		(-1.51--3.50)x(154.40+154.39)/2	307.25		
		(-1.54--1.51)x(154.40+154.40)/2	-4.63		
		(-2.02--1.54)x(154.38+154.40)/2	-74.11		
		(-2.60--2.02)x(154.36+154.38)/2	-89.53		
		(-2.99--2.60)x(154.34+154.36)/2	-60.20		
		(-3.66--2.99)x(154.31+154.34)/2	-103.40		
		(-3.96--3.66)x(154.30+154.31)/2	-46.29		
		(-4.00--3.96)x(154.30+154.30)/2	-6.17		
				0.11	
36_A	EA1	(-6.96--7.47)x(151.41+151.44)/2	77.23		
890.14		(-3.92--6.96)x(151.19+151.41)/2	459.95		
		(-4.23--3.92)x(151.20+151.19)/2	-46.87		
		(-7.41--4.23)x(151.29+151.20)/2	-480.96		
		(-7.47--7.41)x(151.29+151.29)/2	-9.08		
				0.27	
38	EA1	(0.00--0.13)x(149.73+149.74)/2	19.47		
925.00		(1.01-0.00)x(149.66+149.73)/2	151.19		
		(0.87-1.01)x(149.62+149.66)/2	-20.95		
		(0.83-0.87)x(149.60+149.62)/2	-5.98		
		(0.81-0.83)x(149.60+149.60)/2	-2.99		
		(-0.13-0.81)x(149.74+149.60)/2	-140.69		
				0.05	
41	EA1	(-3.50--4.00)x(145.60+145.63)/2	72.81		
1000.00		(-1.14--3.50)x(145.46+145.60)/2	343.45		
		(-3.60--1.14)x(145.50+145.46)/2	-357.88		
		(-3.64--3.60)x(145.50+145.50)/2	-5.82		
		(-3.70--3.64)x(145.50+145.50)/2	-8.73		
		(-4.00--3.70)x(145.52+145.50)/2	-43.65		
				0.18	
42	EA1	(-3.50--4.00)x(143.96+143.97)/2	71.98		
1025.00		(-2.82--3.50)x(143.95+143.96)/2	97.89		
		(-3.63--2.82)x(143.95+143.95)/2	-116.60		
		(-4.00--3.63)x(143.91+143.95)/2	-53.25		
				0.02	
42	EA2	(3.50-3.36)x(143.86+143.86)/2	20.14		
1025.00		(4.00-3.50)x(143.86+143.86)/2	71.93		
		(4.15-4.00)x(143.85+143.85)/2	21.58		
		(4.33-4.15)x(143.67+143.85)/2	25.88		
		(4.14-4.33)x(143.72+143.67)/2	-27.30		
		(3.36-4.14)x(143.86+143.72)/2	-112.16		
				0.07	
43	EA1	(4.15-4.27)x(142.57+142.45)/2	-17.10		
1050.00		(4.00-4.15)x(142.57+142.57)/2	-21.39		
		(3.50-4.00)x(142.57+142.58)/2	-71.29		
		(2.86-3.50)x(142.56+142.57)/2	-91.24		
		(4.27-2.86)x(142.45+142.56)/2	200.93		
				0.09	
44	EA1	(4.15-4.32)x(141.14+140.97)/2	-23.98		
1075.00		(4.00-4.15)x(141.14+141.14)/2	-21.17		
		(3.50-4.00)x(141.14+141.15)/2	-70.57		
		(2.58-3.50)x(141.12+141.14)/2	-129.84		
		(3.20-2.58)x(141.00+141.12)/2	87.46		
		(3.35-3.20)x(141.00+141.00)/2	21.15		
		(4.00-3.35)x(140.98+141.00)/2	91.64		
		(4.01-4.00)x(140.98+140.98)/2	1.41		
		(4.15-4.01)x(140.97+140.98)/2	19.74		
		(4.16-4.15)x(140.97+140.97)/2	1.41		
		(4.32-4.16)x(140.97+140.97)/2	22.56		
				0.19	
46	EA1	(3.50-3.26)x(138.29+138.28)/2	33.19		
1125.00		(4.00-3.50)x(138.30+138.29)/2	69.15		
		(4.15-4.00)x(138.29+138.29)/2	20.74		
		(4.33-4.15)x(138.11+138.29)/2	24.88		
		(3.26-4.33)x(138.28+138.11)/2	-147.87		
				0.09	
46_C	EA1	(3.50-1.03)x(137.01+136.95)/2	338.34		
1147.37		(4.00-3.50)x(137.02+137.01)/2	68.51		
		(3.65-4.00)x(137.00+137.00)/2	-47.95		
		(3.56-3.65)x(137.00+137.00)/2	-12.33		
		(3.53-3.56)x(136.99+137.00)/2	-4.11		
		(3.48-3.53)x(137.00+136.99)/2	-6.85		
		(3.46-3.48)x(136.99+137.00)/2	-2.74		
		(3.09-3.46)x(136.97+136.99)/2	-50.68		
		(2.47-3.09)x(136.94+136.97)/2	-84.91		
		(2.31-2.47)x(136.94+136.94)/2	-21.91		
		(1.11-2.31)x(136.94+136.94)/2	-164.33		
		(1.03-1.11)x(136.95+136.94)/2	-10.96		
				0.08	
46_D	EA1	(3.50-1.02)x(137.01+136.94)/2	339.70		
1147.38		(4.00-3.50)x(137.02+137.01)/2	68.51		
		(3.71-4.00)x(137.00+137.00)/2	-39.73		
		(3.58-3.71)x(137.00+137.00)/2	-17.81		
		(3.54-3.58)x(136.99+137.00)/2	-5.48		
		(3.46-3.54)x(136.99+136.99)/2	-10.96		
		(3.43-3.46)x(136.99+136.99)/2	-4.11		
		A RIPORTARE mq	330.12		

		CALCOLO DELLE AREE		Foglio n. 46	
IMBOTTITURA CON BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	330.12		
		(3.07-3.43)x(136.97+136.99)/2	-49.31		
		(2.47-3.07)x(136.94+136.97)/2	-82.17		
		(2.25-2.47)x(136.94+136.94)/2	-30.13		
		(1.08-2.25)x(136.94+136.94)/2	-160.22		
		(1.02-1.08)x(136.94+136.94)/2	-8.22		
				0.07	
47	EA1	(3.50-0.39)x(136.86+136.78)/2	425.51		
1150.00		(4.00-3.50)x(136.87+136.86)/2	68.43		
		(3.22-4.00)x(136.80+136.82)/2	-106.71		
		(2.85-3.22)x(136.79+136.80)/2	-50.61		
		(2.82-2.85)x(136.79+136.79)/2	-4.10		
		(2.43-2.82)x(136.77+136.79)/2	-53.34		
		(2.06-2.43)x(136.77+136.77)/2	-50.60		
		(1.66-2.06)x(136.77+136.77)/2	-54.71		
		(0.39-1.66)x(136.78+136.77)/2	-173.70		
				0.17	
47_A	EA1	(3.50-0.07)x(136.32+136.24)/2	467.44		
1159.37		(4.00-3.50)x(136.33+136.32)/2	68.16		
		(3.40-4.00)x(136.31+136.22)/2	-81.76		
		(3.28-3.40)x(136.29+136.31)/2	-16.36		
		(3.02-3.28)x(136.27+136.29)/2	-35.43		
		(2.35-3.02)x(136.20+136.27)/2	-91.28		
		(0.39-2.35)x(136.23+136.20)/2	-266.98		
		(0.07-0.39)x(136.24+136.23)/2	-43.60		
				0.19	
47_B	EA1	(3.50-0.07)x(136.32+136.23)/2	467.42		
1159.38		(4.00-3.50)x(136.33+136.32)/2	68.16		
		(3.40-4.00)x(136.31+136.22)/2	-81.76		
		(3.27-3.40)x(136.29+136.31)/2	-17.72		
		(3.00-3.27)x(136.27+136.29)/2	-36.80		
		(2.35-3.00)x(136.20+136.27)/2	-88.55		
		(0.07-2.35)x(136.23+136.20)/2	-310.57		
				0.18	
48	EA1	(4.15-4.29)x(135.43+135.29)/2	-18.95		
1175.00		(4.00-4.15)x(135.43+135.43)/2	-20.31		
		(3.50-4.00)x(135.43+135.44)/2	-67.72		
		(0.00-3.50)x(135.34+135.43)/2	-473.85		
		(-0.07-0.00)x(135.34+135.34)/2	-9.47		
		(2.49--0.07)x(135.35+135.34)/2	346.48		
		(2.96-2.49)x(135.34+135.35)/2	63.61		
		(3.42-2.96)x(135.33+135.34)/2	62.25		
		(4.29-3.42)x(135.29+135.33)/2	117.72		
				0.24	
49	EA1	(4.15-4.17)x(134.00+133.99)/2	-2.68		
1200.00		(4.00-4.15)x(134.00+134.00)/2	-20.10		
		(3.50-4.00)x(134.00+134.01)/2	-67.00		
		(3.26-3.50)x(133.99+134.00)/2	-32.16		
		(3.33-3.26)x(133.99+133.99)/2	9.38		
		(3.42-3.33)x(133.98+133.99)/2	12.06		
		(4.17-3.42)x(133.99+133.98)/2	100.49		
				0.01	
49	EA2	(1.20-3.08)x(133.94+133.99)/2	-251.85		
1200.00		(2.76-1.20)x(133.94+133.94)/2	208.95		
		(3.00-2.76)x(133.97+133.94)/2	32.15		
		(3.08-3.00)x(133.99+133.97)/2	10.72		
				0.03	
50	EA1	(4.15-4.18)x(132.57+132.54)/2	-3.98		
1225.00		(4.00-4.15)x(132.57+132.57)/2	-19.89		
		(3.50-4.00)x(132.57+132.58)/2	-66.29		
		(0.00-3.50)x(132.48+132.57)/2	-463.84		
		(-0.25-0.00)x(132.47+132.48)/2	-33.12		
		(2.48--0.25)x(132.48+132.47)/2	361.66		
		(2.95-2.48)x(132.50+132.48)/2	62.27		
		(3.49-2.95)x(132.52+132.50)/2	71.56		
		(3.73-3.49)x(132.53+132.52)/2	31.81		
		(3.86-3.73)x(132.53+132.53)/2	17.23		
		(4.18-3.86)x(132.54+132.53)/2	42.41		
				0.18	
51	EA1	(3.50-0.92)x(131.05+130.99)/2	338.03		
1250.00		(4.00-3.50)x(131.07+131.05)/2	65.53		
		(3.86-4.00)x(130.93+130.91)/2	-18.33		
		(3.70-3.86)x(130.94+130.93)/2	-20.95		
		(3.34-3.70)x(130.96+130.94)/2	-47.14		
		(3.27-3.34)x(130.96+130.96)/2	-9.17		
		(3.13-3.27)x(130.98+130.96)/2	-18.34		
		(3.07-3.13)x(130.97+130.98)/2	-7.86		
		(2.86-3.07)x(130.99+130.97)/2	-27.51		
		(2.81-2.86)x(130.98+130.99)/2	-6.55		
		(2.67-2.81)x(130.99+130.98)/2	-18.34		
		(2.64-2.67)x(130.95+130.99)/2	-3.93		
		(2.60-2.64)x(130.98+130.95)/2	-5.24		
		(2.59-2.60)x(130.99+130.98)/2	-1.31		
		(1.64-2.59)x(130.99+130.99)/2	-124.44		
		(0.92-1.64)x(130.99+130.99)/2	-94.31		
				0.14	
54	EA1	(0.00--1.82)x(126.39+126.34)/2	229.98		
1325.00		(3.50-0.00)x(126.48+126.39)/2	442.52		
		(4.00-3.50)x(126.49+126.48)/2	63.24		
		(9.46-4.00)x(125.84+126.49)/2	688.86		
		(5.73-9.46)x(126.00+125.84)/2	-469.68		
		A RIPORTARE mq	954.92		

	CALCOLO DELLE AREE		Foglio n. 47

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	954.92		
		(5.41-5.73)x(126.01+126.00)/2	-40.32		
		(5.22-5.41)x(126.02+126.01)/2	-23.94		
		(2.21-5.22)x(126.33+126.02)/2	-379.79		
		(1.90-2.21)x(126.26+126.33)/2	-39.15		
		(1.38-1.90)x(126.34+126.26)/2	-65.68		
		(1.34-1.38)x(126.34+126.34)/2	-5.05		
		(1.30-1.34)x(126.34+126.34)/2	-5.05		
		(1.25-1.30)x(126.34+126.34)/2	-6.32		
		(1.18-1.25)x(126.34+126.34)/2	-8.84		
		(1.08-1.18)x(126.34+126.34)/2	-12.63		
		(0.95-1.08)x(126.34+126.34)/2	-16.42		
		(0.75-0.95)x(126.34+126.34)/2	-25.27		
		(0.40-0.75)x(126.34+126.34)/2	-44.22		
		(-0.35-0.40)x(126.34+126.34)/2	-94.75		
		(-1.82--0.35)x(126.34+126.34)/2	-185.72		
				1.77	
56	EA1	(0.00--0.81)x(123.99+123.95)/2	100.42		
1375.00		(3.50-0.00)x(124.15+123.99)/2	434.25		
		(4.00-3.50)x(124.17+124.15)/2	62.08		
		(5.82-4.00)x(124.02+124.17)/2	225.85		
		(4.22-5.82)x(124.02+124.02)/2	-198.43		
		(3.64-4.22)x(124.05+124.02)/2	-71.94		
		(3.54-3.64)x(124.04+124.05)/2	-12.40		
		(3.41-3.54)x(124.03+124.04)/2	-16.12		
		(3.27-3.41)x(124.03+124.03)/2	-17.36		
		(3.17-3.27)x(124.02+124.03)/2	-12.40		
		(3.10-3.17)x(124.02+124.02)/2	-8.68		
		(2.89-3.10)x(124.01+124.02)/2	-26.04		
		(2.71-2.89)x(124.00+124.01)/2	-22.32		
		(1.01-2.71)x(123.98+124.00)/2	-210.78		
		(-0.81-1.01)x(123.95+123.98)/2	-225.62		
				0.51	
58	EA1	(4.15-4.21)x(122.41+122.36)/2	-7.34		
1425.00		(4.00-4.15)x(122.41+122.41)/2	-18.36		
		(3.50-4.00)x(122.41+122.42)/2	-61.21		
		(2.52-3.50)x(122.39+122.41)/2	-119.95		
		(2.79-2.52)x(122.38+122.39)/2	33.04		
		(3.83-2.79)x(122.36+122.38)/2	127.26		
		(3.97-3.83)x(122.36+122.36)/2	17.13		
		(4.16-3.97)x(122.36+122.36)/2	23.25		
		(4.21-4.16)x(122.36+122.36)/2	6.12		
				0.06	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 48

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
27_A	F1	(-3.50--4.75)x(161.71+161.68)/2	202.12		
650.01		(0.00--3.50)x(161.79+161.71)/2	566.13		
		(3.50-0.00)x(161.88+161.79)/2	566.42		
		(4.75-3.50)x(161.91+161.88)/2	202.37		
		(3.50-4.75)x(161.58+161.61)/2	-201.99		
		(0.00-3.50)x(161.49+161.58)/2	-565.37		
		(-3.50-0.00)x(161.41+161.49)/2	-565.07		
		(-4.75--3.50)x(161.38+161.41)/2	-201.74		
				2.87	
27_B	F1	(-3.50--4.75)x(161.69+161.66)/2	202.09		
656.41		(0.00--3.50)x(161.77+161.69)/2	566.06		
		(3.50-0.00)x(161.86+161.77)/2	566.35		
		(4.75-3.50)x(161.89+161.86)/2	202.34		
		(3.50-4.75)x(161.56+161.59)/2	-201.97		
		(0.00-3.50)x(161.47+161.56)/2	-565.30		
		(-3.50-0.00)x(161.39+161.47)/2	-565.01		
		(-4.75--3.50)x(161.36+161.39)/2	-201.72		
				2.84	
27_C	F1	(-5.20--5.51)x(161.64+161.34)/2	50.06		
656.42		(-5.10--5.20)x(161.65+161.64)/2	16.16		
		(-5.51--5.10)x(161.34+161.65)/2	-66.21		
				0.01	
27_C	F2	(-4.75--5.10)x(161.66+161.65)/2	56.58		
656.42		(-3.50--4.75)x(161.69+161.66)/2	202.09		
		(0.00--3.50)x(161.77+161.69)/2	566.06		
		(3.50-0.00)x(161.86+161.77)/2	566.35		
		(4.75-3.50)x(161.89+161.86)/2	202.34		
		(5.08-4.75)x(161.90+161.89)/2	53.43		
		(5.18-5.08)x(161.90+161.90)/2	16.19		
		(5.47-5.18)x(161.61+161.90)/2	46.91		
		(4.75-5.47)x(161.59+161.61)/2	-116.35		
		(3.50-4.75)x(161.56+161.59)/2	-201.97		
		(0.00-3.50)x(161.47+161.56)/2	-565.30		
		(-3.50-0.00)x(161.39+161.47)/2	-565.01		
		(-4.75--3.50)x(161.36+161.39)/2	-201.72		
		(-5.51--4.75)x(161.34+161.36)/2	-122.63		
		(-5.20--5.51)x(161.64+161.34)/2	50.06		
		(-5.10--5.20)x(161.65+161.64)/2	16.16		
				3.19	
27_C	F3	(5.18-5.08)x(161.90+161.90)/2	16.19		
656.42		(5.47-5.18)x(161.61+161.90)/2	46.91		
		(5.08-5.47)x(161.90+161.61)/2	-63.08		
				0.02	
28	F1	(-5.42--5.73)x(161.46+161.15)/2	50.00		
675.00		(-5.32--5.42)x(161.46+161.46)/2	16.15		
		(-5.73--5.32)x(161.15+161.46)/2	-66.14		
				0.01	
28	F2	(-5.17--5.42)x(161.47+161.46)/2	40.37		
675.00		(-4.75--5.17)x(161.48+161.47)/2	67.82		
		(-3.50--4.75)x(161.51+161.48)/2	201.87		
		(0.00--3.50)x(161.60+161.51)/2	565.44		
		(3.50-0.00)x(161.68+161.60)/2	565.74		
		(4.75-3.50)x(161.72+161.68)/2	202.13		
		(5.08-4.75)x(161.72+161.72)/2	53.37		
		(5.18-5.08)x(161.73+161.72)/2	16.17		
		(5.47-5.18)x(161.43+161.73)/2	46.86		
		(4.75-5.47)x(161.42+161.43)/2	-116.23		
		(3.50-4.75)x(161.38+161.42)/2	-201.75		
		(0.00-3.50)x(161.30+161.38)/2	-564.69		
		(-3.50-0.00)x(161.21+161.30)/2	-564.39		
		(-4.75--3.50)x(161.18+161.21)/2	-201.49		
		(-5.73--4.75)x(161.15+161.18)/2	-157.94		
		(-5.42--5.73)x(161.46+161.15)/2	50.00		
				3.28	
28	F3	(5.18-5.08)x(161.73+161.72)/2	16.17		
675.00		(5.47-5.18)x(161.43+161.73)/2	46.86		
		(5.08-5.47)x(161.72+161.43)/2	-63.01		
				0.02	
28_A	F1	(-3.50--4.73)x(161.37+161.33)/2	198.46		
681.74		(0.00--3.50)x(161.47+161.37)/2	564.97		
		(3.50-0.00)x(161.58+161.47)/2	565.34		
		(4.73-3.50)x(161.62+161.58)/2	198.77		
		(5.06-4.73)x(161.63+161.62)/2	53.34		
		(5.16-5.06)x(161.63+161.63)/2	16.16		
		(5.45-5.16)x(161.34+161.63)/2	46.83		
		(4.73-5.45)x(161.32+161.34)/2	-116.16		
		(3.50-4.73)x(161.28+161.32)/2	-198.40		
		(0.00-3.50)x(161.17+161.28)/2	-564.29		
		(-3.50-0.00)x(161.07+161.17)/2	-563.92		
		(-4.73--3.50)x(161.03+161.07)/2	-198.09		
				3.01	
28_A	F2	(5.16-5.06)x(161.63+161.63)/2	16.16		
681.74		(5.45-5.16)x(161.34+161.63)/2	46.83		
		(5.06-5.45)x(161.63+161.34)/2	-62.98		
				0.01	
28_B	F1	(7.92-8.21)x(161.47+161.18)/2	-46.78		
698.01		(7.82-7.92)x(161.46+161.47)/2	-16.15		
		(8.21-7.82)x(161.18+161.46)/2	62.91		
				0.02	
28_B	F2	(7.50-7.82)x(161.44+161.46)/2	-51.66		
698.01		(6.22-7.50)x(161.38+161.44)/2	-206.60		
		(0.00-6.22)x(161.05+161.38)/2	-1002.76		
		A RIPORTARE mq	-1261.02		

		CALCOLO DELLE AREE		Foglio n. 49	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1261.02		
		(-3.50-0.00)x(160.87+161.05)/2	-563.36		
		(-4.25--3.50)x(160.83+160.87)/2	-120.64		
		(-4.61--4.25)x(160.81+160.83)/2	-57.90		
		(-4.71--4.61)x(160.80+160.81)/2	-16.08		
		(-5.03--4.71)x(160.49+160.80)/2	-51.41		
		(-4.25--5.03)x(160.53+160.49)/2	125.20		
		(-3.50--4.25)x(160.57+160.53)/2	120.41		
		(0.00--3.50)x(160.75+160.57)/2	562.31		
		(6.22-0.00)x(161.08+160.75)/2	1000.89		
		(7.50-6.22)x(161.14+161.08)/2	206.22		
		(8.21-7.50)x(161.18+161.14)/2	114.42		
		(7.92-8.21)x(161.47+161.18)/2	-46.78		
		(7.82-7.92)x(161.46+161.47)/2	-16.15		
				3.89	
28_B	F3	(-4.71--4.61)x(160.80+160.81)/2	-16.08		
698.01		(-5.03--4.71)x(160.49+160.80)/2	-51.41		
		(-4.61--5.03)x(160.81+160.49)/2	67.47		
				0.02	
29	F1	(7.92-8.21)x(161.42+161.14)/2	-46.77		
700.00		(7.82-7.92)x(161.42+161.42)/2	-16.14		
		(8.21-7.82)x(161.14+161.42)/2	62.90		
				0.01	
29	F2	(7.50-7.82)x(161.40+161.42)/2	-51.65		
700.00		(6.62-7.50)x(161.35+161.40)/2	-142.01		
		(0.00-6.62)x(160.99+161.35)/2	-1066.95		
		(-3.50-0.00)x(160.79+160.99)/2	-563.12		
		(-4.18--3.50)x(160.76+160.79)/2	-109.33		
		(-4.54--4.18)x(160.74+160.76)/2	-57.87		
		(-4.64--4.54)x(160.73+160.74)/2	-16.07		
		(-4.96--4.64)x(160.41+160.73)/2	-51.38		
		(-4.18--4.96)x(160.46+160.41)/2	125.14		
		(-3.50--4.18)x(160.49+160.46)/2	109.12		
		(0.00--3.50)x(160.69+160.49)/2	562.07		
		(6.62-0.00)x(161.05+160.69)/2	1064.96		
		(7.50-6.62)x(161.10+161.05)/2	141.75		
		(8.21-7.50)x(161.14+161.10)/2	114.40		
		(7.92-8.21)x(161.42+161.14)/2	-46.77		
		(7.82-7.92)x(161.42+161.42)/2	-16.14		
				3.85	
29	F3	(-4.64--4.54)x(160.73+160.74)/2	-16.07		
700.00		(-4.96--4.64)x(160.41+160.73)/2	-51.38		
		(-4.54--4.96)x(160.74+160.41)/2	67.44		
				0.01	
30	F1	(-7.92--8.20)x(160.48+160.20)/2	44.90		
725.00		(-7.82--7.92)x(160.47+160.48)/2	16.05		
		(-8.20--7.82)x(160.20+160.47)/2	-60.93		
				0.02	
30	F2	(-7.50--7.82)x(160.45+160.47)/2	51.35		
725.00		(-7.00--7.50)x(160.42+160.45)/2	80.22		
		(-0.00--7.00)x(159.95+160.42)/2	1121.30		
		(3.50--0.00)x(159.72+159.95)/2	559.42		
		(4.00-3.50)x(159.68+159.72)/2	79.85		
		(4.36-4.00)x(159.66+159.68)/2	57.48		
		(4.46-4.36)x(159.65+159.66)/2	15.97		
		(4.79-4.46)x(159.33+159.65)/2	52.63		
		(4.00-4.79)x(159.38+159.33)/2	-125.89		
		(3.50-4.00)x(159.42+159.38)/2	-79.70		
		(-0.00-3.50)x(159.65+159.42)/2	-558.37		
		(-7.00--0.00)x(160.12+159.65)/2	-1119.19		
		(-7.50--7.00)x(160.15+160.12)/2	-80.07		
		(-8.20--7.50)x(160.20+160.15)/2	-112.12		
		(-7.92--8.20)x(160.48+160.20)/2	44.90		
		(-7.82--7.92)x(160.47+160.48)/2	16.05		
				3.83	
30	F3	(4.46-4.36)x(159.65+159.66)/2	15.97		
725.00		(4.79-4.46)x(159.33+159.65)/2	52.63		
		(4.36-4.79)x(159.66+159.33)/2	-68.58		
				0.02	
30_A	F1	(7.89-8.17)x(160.39+160.10)/2	-44.87		
726.45		(7.79-7.89)x(160.38+160.39)/2	-16.04		
		(8.17-7.79)x(160.10+160.38)/2	60.89		
				0.02	
30_A	F2	(7.47-7.79)x(160.36+160.38)/2	-51.32		
726.45		(6.96-7.47)x(160.33+160.36)/2	-81.78		
		(0.00-6.96)x(159.88+160.33)/2	-1114.33		
		(-3.50-0.00)x(159.65+159.88)/2	-559.18		
		(-4.00--3.50)x(159.62+159.65)/2	-79.82		
		(-4.36--4.00)x(159.60+159.62)/2	-57.46		
		(-4.46--4.36)x(159.59+159.60)/2	-15.96		
		(-4.78--4.46)x(159.27+159.59)/2	-51.02		
		(-4.00--4.78)x(159.32+159.27)/2	124.25		
		(-3.50--4.00)x(159.35+159.32)/2	79.67		
		(0.00--3.50)x(159.58+159.35)/2	558.13		
		(6.96-0.00)x(160.03+159.58)/2	1112.24		
		(7.47-6.96)x(160.06+160.03)/2	81.62		
		(8.17-7.47)x(160.10+160.06)/2	112.06		
		(7.89-8.17)x(160.39+160.10)/2	-44.87		
		(7.79-7.89)x(160.38+160.39)/2	-16.04		
				3.81	
30_A	F3	(-4.46--4.36)x(159.59+159.60)/2	-15.96		
		A RIPORTARE mq	-15.96		

		CALCOLO DELLE AREE		Foglio n. 50	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-15.96		
726.45		(-4.78--4.46)x(159.27+159.59)/2	-51.02		
		(-4.36--4.78)x(159.60+159.27)/2	66.96		
				0.02	
30_B	F1	(-4.45--4.76)x(158.58+158.27)/2	49.11		
746.00		(-4.35--4.45)x(158.59+158.58)/2	15.86		
		(-4.76--4.35)x(158.27+158.59)/2	-64.96		
				0.01	
30_B	F2	(-4.00--4.35)x(158.60+158.59)/2	55.51		
746.00		(-3.50--4.00)x(158.62+158.60)/2	79.31		
		(0.00--3.50)x(158.75+158.62)/2	555.40		
		(3.50-0.00)x(158.88+158.75)/2	555.85		
		(4.01-3.50)x(158.90+158.88)/2	81.03		
		(4.34-4.01)x(158.91+158.90)/2	52.44		
		(4.44-4.34)x(158.92+158.91)/2	15.89		
		(4.73-4.44)x(158.63+158.92)/2	46.04		
		(4.01-4.73)x(158.60+158.63)/2	-114.20		
		(3.50-4.01)x(158.58+158.60)/2	-80.88		
		(0.00-3.50)x(158.45+158.58)/2	-554.80		
		(-3.50-0.00)x(158.32+158.45)/2	-554.35		
		(-4.00--3.50)x(158.30+158.32)/2	-79.16		
		(-4.76--4.00)x(158.27+158.30)/2	-120.30		
		(-4.45--4.76)x(158.58+158.27)/2	49.11		
		(-4.35--4.45)x(158.59+158.58)/2	15.86		
				2.75	
30_B	F3	(4.44-4.34)x(158.92+158.91)/2	15.89		
746.00		(4.73-4.44)x(158.63+158.92)/2	46.04		
		(4.34-4.73)x(158.91+158.63)/2	-61.92		
				0.01	
31	F1	(-4.45--4.76)x(158.35+158.04)/2	49.04		
750.00		(-4.35--4.45)x(158.35+158.35)/2	15.84		
		(-4.76--4.35)x(158.04+158.35)/2	-64.86		
				0.02	
31	F2	(-4.00--4.35)x(158.36+158.35)/2	55.42		
750.00		(-3.50--4.00)x(158.38+158.36)/2	79.19		
		(0.00--3.50)x(158.49+158.38)/2	554.52		
		(3.50-0.00)x(158.60+158.49)/2	554.91		
		(4.00-3.50)x(158.62+158.60)/2	79.31		
		(4.33-4.00)x(158.63+158.62)/2	52.35		
		(4.43-4.33)x(158.63+158.63)/2	15.86		
		(4.72-4.43)x(158.34+158.63)/2	45.96		
		(4.00-4.72)x(158.32+158.34)/2	-114.00		
		(3.50-4.00)x(158.30+158.32)/2	-79.16		
		(0.00-3.50)x(158.19+158.30)/2	-553.86		
		(-3.50-0.00)x(158.08+158.19)/2	-553.47		
		(-4.00--3.50)x(158.06+158.08)/2	-79.03		
		(-4.76--4.00)x(158.04+158.06)/2	-120.12		
		(-4.45--4.76)x(158.35+158.04)/2	49.04		
		(-4.35--4.45)x(158.35+158.35)/2	15.84		
				2.76	
31	F3	(4.43-4.33)x(158.63+158.63)/2	15.86		
750.00		(4.72-4.43)x(158.34+158.63)/2	45.96		
		(4.33-4.72)x(158.63+158.34)/2	-61.81		
				0.01	
32	F1	(-4.45--4.76)x(156.79+156.48)/2	48.56		
775.00		(-4.35--4.45)x(156.79+156.79)/2	15.68		
		(-4.76--4.35)x(156.48+156.79)/2	-64.22		
				0.02	
32	F2	(-4.00--4.35)x(156.80+156.79)/2	54.88		
775.00		(-3.50--4.00)x(156.81+156.80)/2	78.40		
		(0.00--3.50)x(156.90+156.81)/2	548.99		
		(3.50-0.00)x(156.99+156.90)/2	549.31		
		(4.00-3.50)x(157.00+156.99)/2	78.50		
		(4.33-4.00)x(157.01+157.00)/2	51.81		
		(4.43-4.33)x(157.01+157.01)/2	15.70		
		(4.72-4.43)x(156.72+157.01)/2	45.49		
		(4.00-4.72)x(156.70+156.72)/2	-112.83		
		(3.50-4.00)x(156.69+156.70)/2	-78.35		
		(0.00-3.50)x(156.60+156.69)/2	-548.26		
		(-3.50-0.00)x(156.51+156.60)/2	-547.94		
		(-4.00--3.50)x(156.50+156.51)/2	-78.25		
		(-4.76--4.00)x(156.48+156.50)/2	-118.93		
		(-4.45--4.76)x(156.79+156.48)/2	48.56		
		(-4.35--4.45)x(156.79+156.79)/2	15.68		
				2.76	
32	F3	(4.43-4.33)x(157.01+157.01)/2	15.70		
775.00		(4.72-4.43)x(156.72+157.01)/2	45.49		
		(4.33-4.72)x(157.01+156.72)/2	-61.18		
				0.01	
32_A	F1	(-4.45--4.76)x(156.47+156.16)/2	48.46		
780.81		(-4.35--4.45)x(156.47+156.47)/2	15.65		
		(-4.76--4.35)x(156.16+156.47)/2	-64.09		
				0.02	
32_A	F2	(-4.00--4.35)x(156.48+156.47)/2	54.77		
780.81		(-3.50--4.00)x(156.49+156.48)/2	78.24		
		(0.00--3.50)x(156.58+156.49)/2	547.87		
		(3.50-0.00)x(156.66+156.58)/2	548.17		
		(4.00-3.50)x(156.68+156.66)/2	78.34		
		(4.33-4.00)x(156.68+156.68)/2	51.70		
		(4.43-4.33)x(156.69+156.68)/2	15.67		
		(4.72-4.43)x(156.39+156.69)/2	45.40		
		A RIPORTARE mq	1420.16		

	CALCOLO DELLE AREE	Foglio n. 51

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1420.16		
		(4.00-4.72)x(156.38+156.39)/2	-112.60		
		(3.50-4.00)x(156.36+156.38)/2	-78.19		
		(0.00-3.50)x(156.28+156.36)/2	-547.12		
		(-3.50-0.00)x(156.19+156.28)/2	-546.82		
		(-4.00--3.50)x(156.18+156.19)/2	-78.09		
		(-4.76--4.00)x(156.16+156.18)/2	-118.69		
		(-4.45--4.76)x(156.47+156.16)/2	48.46		
		(-4.35--4.45)x(156.47+156.47)/2	15.65		
				2.76	
32_A	F3	(4.43-4.33)x(156.69+156.68)/2	15.67		
780.81		(4.72-4.43)x(156.39+156.69)/2	45.40		
		(4.33-4.72)x(156.68+156.39)/2	-61.05		
				0.02	
32_B	F1	(-4.45--4.76)x(156.46+156.16)/2	48.46		
780.82		(-4.35--4.45)x(156.47+156.46)/2	15.65		
		(-4.76--4.35)x(156.16+156.47)/2	-64.09		
				0.02	
32_B	F2	(-4.00--4.35)x(156.48+156.47)/2	54.77		
780.82		(-3.50--4.00)x(156.49+156.48)/2	78.24		
		(0.00--3.50)x(156.58+156.49)/2	547.87		
		(3.50-0.00)x(156.66+156.58)/2	548.17		
		(4.00-3.50)x(156.68+156.66)/2	78.34		
		(4.33-4.00)x(156.68+156.68)/2	51.70		
		(4.43-4.33)x(156.69+156.68)/2	15.67		
		(4.72-4.43)x(156.39+156.69)/2	45.40		
		(4.00-4.72)x(156.38+156.39)/2	-112.60		
		(3.50-4.00)x(156.36+156.38)/2	-78.19		
		(0.00-3.50)x(156.28+156.36)/2	-547.12		
		(-3.50-0.00)x(156.19+156.28)/2	-546.82		
		(-4.00--3.50)x(156.18+156.19)/2	-78.09		
		(-4.76--4.00)x(156.16+156.18)/2	-118.69		
		(-4.45--4.76)x(156.46+156.16)/2	48.46		
		(-4.35--4.45)x(156.47+156.46)/2	15.65		
				2.76	
32_B	F3	(4.43-4.33)x(156.69+156.68)/2	15.67		
780.82		(4.72-4.43)x(156.39+156.69)/2	45.40		
		(4.33-4.72)x(156.68+156.39)/2	-61.05		
				0.02	
33	F1	(-4.45--4.76)x(155.55+155.24)/2	48.17		
800.00		(-4.35--4.45)x(155.55+155.55)/2	15.56		
		(-4.76--4.35)x(155.24+155.55)/2	-63.71		
				0.02	
33	F2	(-4.00--4.35)x(155.56+155.55)/2	54.44		
800.00		(-3.50--4.00)x(155.57+155.56)/2	77.78		
		(0.00--3.50)x(155.66+155.57)/2	544.65		
		(3.50-0.00)x(155.74+155.66)/2	544.95		
		(4.00-3.50)x(155.76+155.74)/2	77.88		
		(4.33-4.00)x(155.77+155.76)/2	51.40		
		(4.43-4.33)x(155.77+155.77)/2	15.58		
		(4.72-4.43)x(155.48+155.77)/2	45.13		
		(4.00-4.72)x(155.46+155.48)/2	-111.94		
		(3.50-4.00)x(155.44+155.46)/2	-77.72		
		(0.00-3.50)x(155.36+155.44)/2	-543.90		
		(-3.50-0.00)x(155.27+155.36)/2	-543.60		
		(-4.00--3.50)x(155.26+155.27)/2	-77.63		
		(-4.76--4.00)x(155.24+155.26)/2	-117.99		
		(-4.45--4.76)x(155.55+155.24)/2	48.17		
		(-4.35--4.45)x(155.55+155.55)/2	15.56		
				2.76	
33	F3	(4.43-4.33)x(155.77+155.77)/2	15.58		
800.00		(4.72-4.43)x(155.48+155.77)/2	45.13		
		(4.33-4.72)x(155.77+155.48)/2	-60.69		
				0.02	
34	F1	(-4.00--4.10)x(154.19+154.19)/2	15.42		
825.00		(-3.50--4.00)x(154.19+154.19)/2	77.09		
		(0.00--3.50)x(154.20+154.19)/2	539.68		
		(3.50-0.00)x(154.21+154.20)/2	539.72		
		(4.00-3.50)x(154.21+154.21)/2	77.11		
		(4.34-4.00)x(154.21+154.21)/2	52.43		
		(4.44-4.34)x(154.21+154.21)/2	15.42		
		(4.74-4.44)x(153.91+154.21)/2	46.22		
		(4.00-4.74)x(153.91+153.91)/2	-113.89		
		(3.50-4.00)x(153.91+153.91)/2	-76.95		
		(0.00-3.50)x(153.90+153.91)/2	-538.67		
		(-3.50-0.00)x(153.89+153.90)/2	-538.63		
		(-4.00--3.50)x(153.89+153.89)/2	-76.94		
		(-4.40--4.00)x(153.89+153.89)/2	-61.56		
		(-4.10--4.40)x(154.19+153.89)/2	46.21		
				2.66	
34	F2	(4.44-4.34)x(154.21+154.21)/2	15.42		
825.00		(4.74-4.44)x(153.91+154.21)/2	46.22		
		(4.34-4.74)x(154.21+153.91)/2	-61.62		
				0.02	
35	F1	(-4.00--4.10)x(152.80+152.80)/2	15.28		
850.00		(-3.50--4.00)x(152.78+152.80)/2	76.40		
		(0.00--3.50)x(152.65+152.78)/2	534.50		
		(3.50-0.00)x(152.52+152.65)/2	534.05		
		(4.00-3.50)x(152.50+152.52)/2	76.25		
		(4.35-4.00)x(152.49+152.50)/2	53.37		
		(4.45-4.35)x(152.48+152.49)/2	15.25		
		A RIPORTARE mq	1305.10		

		CALCOLO DELLE AREE		Foglio n. 52	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1305.10		
		(4.76-4.45)x(152.17+152.48)/2	47.22		
		(4.00-4.76)x(152.20+152.17)/2	-115.66		
		(3.50-4.00)x(152.22+152.20)/2	-76.10		
		(0.00-3.50)x(152.35+152.22)/2	-533.00		
		(-3.50-0.00)x(152.48+152.35)/2	-533.45		
		(-4.00--3.50)x(152.50+152.48)/2	-76.25		
		(-4.39--4.00)x(152.51+152.50)/2	-59.48		
		(-4.10--4.39)x(152.80+152.51)/2	44.27		
				2.65	
35	F2	(4.45-4.35)x(152.48+152.49)/2	15.25		
850.00		(4.76-4.45)x(152.17+152.48)/2	47.22		
		(4.35-4.76)x(152.49+152.17)/2	-62.46		
				0.01	
35_A	F1	(-4.00--4.10)x(151.93+151.93)/2	15.19		
868.73		(-3.50--4.00)x(151.90+151.93)/2	75.96		
		(0.00--3.50)x(151.66+151.90)/2	531.23		
		(3.50-0.00)x(151.43+151.66)/2	530.41		
		(4.00-3.50)x(151.40+151.43)/2	75.71		
		(4.36-4.00)x(151.37+151.40)/2	54.50		
		(4.46-4.36)x(151.37+151.37)/2	15.14		
		(4.79-4.46)x(151.04+151.37)/2	49.90		
		(4.00-4.79)x(151.10+151.04)/2	-119.35		
		(3.50-4.00)x(151.13+151.10)/2	-75.56		
		(0.00-3.50)x(151.36+151.13)/2	-529.36		
		(-3.50-0.00)x(151.60+151.36)/2	-530.18		
		(-4.00--3.50)x(151.63+151.60)/2	-75.81		
		(-4.37--4.00)x(151.66+151.63)/2	-56.11		
		(-4.10--4.37)x(151.93+151.66)/2	40.98		
				2.65	
35_A	F2	(4.46-4.36)x(151.37+151.37)/2	15.14		
868.73		(4.79-4.46)x(151.04+151.37)/2	49.90		
		(4.36-4.79)x(151.37+151.04)/2	-65.02		
				0.02	
35_B	F1	(-4.00--4.10)x(151.93+151.93)/2	15.19		
868.74		(-3.50--4.00)x(151.90+151.93)/2	75.96		
		(0.00--3.50)x(151.66+151.90)/2	531.23		
		(3.50-0.00)x(151.43+151.66)/2	530.41		
		(4.00-3.50)x(151.40+151.43)/2	75.71		
		(4.36-4.00)x(151.37+151.40)/2	54.50		
		(4.46-4.36)x(151.36+151.37)/2	15.14		
		(4.79-4.46)x(151.04+151.36)/2	49.90		
		(4.00-4.79)x(151.10+151.04)/2	-119.35		
		(3.50-4.00)x(151.13+151.10)/2	-75.56		
		(0.00-3.50)x(151.36+151.13)/2	-529.36		
		(-3.50-0.00)x(151.60+151.36)/2	-530.18		
		(-4.00--3.50)x(151.63+151.60)/2	-75.81		
		(-4.37--4.00)x(151.66+151.63)/2	-56.11		
		(-4.10--4.37)x(151.93+151.66)/2	40.98		
				2.65	
35_B	F2	(4.46-4.36)x(151.36+151.37)/2	15.14		
868.74		(4.79-4.46)x(151.04+151.36)/2	49.90		
		(4.36-4.79)x(151.37+151.04)/2	-65.02		
				0.02	
35_C	F1	(-4.00--4.10)x(151.86+151.86)/2	15.19		
870.50		(-3.50--4.00)x(151.82+151.86)/2	75.92		
		(0.00--3.50)x(151.58+151.82)/2	530.95		
		(3.50-0.00)x(151.33+151.58)/2	530.09		
		(4.00-3.50)x(151.30+151.33)/2	75.66		
		(4.37-4.00)x(151.27+151.30)/2	55.98		
		(4.47-4.37)x(151.27+151.27)/2	15.13		
		(4.79-4.47)x(150.94+151.27)/2	48.35		
		(4.00-4.79)x(151.00+150.94)/2	-119.27		
		(3.50-4.00)x(151.03+151.00)/2	-75.51		
		(0.00-3.50)x(151.28+151.03)/2	-529.04		
		(-3.50-0.00)x(151.52+151.28)/2	-529.90		
		(-4.00--3.50)x(151.56+151.52)/2	-75.77		
		(-4.37--4.00)x(151.58+151.56)/2	-56.08		
		(-4.10--4.37)x(151.86+151.58)/2	40.96		
				2.66	
35_C	F2	(4.47-4.37)x(151.27+151.27)/2	15.13		
870.50		(4.79-4.47)x(150.94+151.27)/2	48.35		
		(4.37-4.79)x(151.27+150.94)/2	-63.46		
				0.02	
36	F1	(-4.63--4.73)x(151.69+151.69)/2	15.17		
875.00		(-4.13--4.63)x(151.66+151.69)/2	75.84		
		(0.00--4.13)x(151.37+151.66)/2	625.76		
		(3.50-0.00)x(151.12+151.37)/2	529.36		
		(4.00-3.50)x(151.09+151.12)/2	75.55		
		(4.37-4.00)x(151.06+151.09)/2	55.90		
		(4.47-4.37)x(151.05+151.06)/2	15.11		
		(4.79-4.47)x(150.73+151.05)/2	48.28		
		(4.00-4.79)x(150.79+150.73)/2	-119.10		
		(3.50-4.00)x(150.82+150.79)/2	-75.40		
		(0.00-3.50)x(151.07+150.82)/2	-528.31		
		(-4.13-0.00)x(151.36+151.07)/2	-624.52		
		(-4.63--4.13)x(151.39+151.36)/2	-75.69		
		(-5.01--4.63)x(151.42+151.39)/2	-57.53		
		(-4.73--5.01)x(151.69+151.42)/2	42.44		
				2.86	
36	F2	(4.47-4.37)x(151.05+151.06)/2	15.11		
		A RIPORTARE mq	15.11		

		CALCOLO DELLE AREE		Foglio n. 53	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	15.11		
875.00		(4.79-4.47)x(150.73+151.05)/2	48.28		
		(4.37-4.79)x(151.06+150.73)/2	-63.38		
				0.01	
36_A	F1	(-7.47--7.57)x(151.24+151.24)/2	15.12		
890.14		(-6.96--7.47)x(151.21+151.24)/2	77.12		
		(0.00--6.96)x(150.72+151.21)/2	1050.72		
		(3.50-0.00)x(150.47+150.72)/2	527.08		
		(4.00-3.50)x(150.44+150.47)/2	75.23		
		(4.37-4.00)x(150.41+150.44)/2	55.66		
		(4.47-4.37)x(150.41+150.41)/2	15.04		
		(4.79-4.47)x(150.08+150.41)/2	48.08		
		(4.00-4.79)x(150.14+150.08)/2	-118.59		
		(3.50-4.00)x(150.17+150.14)/2	-75.08		
		(0.00-3.50)x(150.42+150.17)/2	-526.03		
		(-6.96-0.00)x(150.91+150.42)/2	-1048.63		
		(-7.47--6.96)x(150.94+150.91)/2	-76.97		
		(-7.84--7.47)x(150.97+150.94)/2	-55.85		
		(-7.57--7.84)x(151.24+150.97)/2	40.80		
				3.70	
36_A	F2	(4.47-4.37)x(150.41+150.41)/2	15.04		
890.14		(4.79-4.47)x(150.08+150.41)/2	48.08		
		(4.37-4.79)x(150.41+150.08)/2	-63.10		
				0.02	
37	F1	(-7.50--7.60)x(150.87+150.88)/2	15.09		
900.00		(-7.00--7.50)x(150.84+150.87)/2	75.43		
		(0.00--7.00)x(150.35+150.84)/2	1054.17		
		(3.50-0.00)x(150.10+150.35)/2	525.79		
		(4.00-3.50)x(150.07+150.10)/2	75.04		
		(4.37-4.00)x(150.04+150.07)/2	55.52		
		(4.47-4.37)x(150.04+150.04)/2	15.00		
		(4.79-4.47)x(149.71+150.04)/2	47.96		
		(4.00-4.79)x(149.77+149.71)/2	-118.29		
		(3.50-4.00)x(149.80+149.77)/2	-74.89		
		(0.00-3.50)x(150.05+149.80)/2	-524.74		
		(-7.00-0.00)x(150.54+150.05)/2	-1052.07		
		(-7.50--7.00)x(150.57+150.54)/2	-75.28		
		(-7.87--7.50)x(150.60+150.57)/2	-55.72		
		(-7.60--7.87)x(150.88+150.60)/2	40.70		
				3.71	
37	F2	(4.47-4.37)x(150.04+150.04)/2	15.00		
900.00		(4.79-4.47)x(149.71+150.04)/2	47.96		
		(4.37-4.79)x(150.04+149.71)/2	-62.95		
				0.01	
37_A	F1	(-7.47--7.57)x(150.37+150.37)/2	15.04		
915.16		(-6.96--7.47)x(150.34+150.37)/2	76.68		
		(0.00--6.96)x(149.85+150.34)/2	1044.66		
		(3.50-0.00)x(149.61+149.85)/2	524.06		
		(4.00-3.50)x(149.57+149.61)/2	74.80		
		(4.37-4.00)x(149.54+149.57)/2	55.34		
		(4.47-4.37)x(149.54+149.54)/2	14.95		
		(4.79-4.47)x(149.22+149.54)/2	47.80		
		(4.00-4.79)x(149.27+149.22)/2	-117.90		
		(3.50-4.00)x(149.31+149.27)/2	-74.65		
		(0.00-3.50)x(149.55+149.31)/2	-523.01		
		(-6.96-0.00)x(150.04+149.55)/2	-1042.57		
		(-7.47--6.96)x(150.07+150.04)/2	-76.53		
		(-7.84--7.47)x(150.10+150.07)/2	-55.53		
		(-7.57--7.84)x(150.37+150.10)/2	40.56		
				3.70	
37_A	F2	(4.47-4.37)x(149.54+149.54)/2	14.95		
915.16		(4.79-4.47)x(149.22+149.54)/2	47.80		
		(4.37-4.79)x(149.54+149.22)/2	-62.74		
				0.01	
38	F1	(-5.51--5.61)x(149.91+149.91)/2	14.99		
925.00		(-5.00--5.51)x(149.88+149.91)/2	76.45		
		(0.00--5.00)x(149.53+149.88)/2	748.52		
		(3.50-0.00)x(149.28+149.53)/2	522.92		
		(4.00-3.50)x(149.25+149.28)/2	74.63		
		(4.37-4.00)x(149.22+149.25)/2	55.22		
		(4.47-4.37)x(149.22+149.22)/2	14.92		
		(4.79-4.47)x(148.89+149.22)/2	47.70		
		(4.00-4.79)x(148.95+148.89)/2	-117.65		
		(3.50-4.00)x(148.98+148.95)/2	-74.48		
		(0.00-3.50)x(149.23+148.98)/2	-521.87		
		(-5.00-0.00)x(149.58+149.23)/2	-747.02		
		(-5.51--5.00)x(149.61+149.58)/2	-76.29		
		(-5.88--5.51)x(149.64+149.61)/2	-55.36		
		(-5.61--5.88)x(149.91+149.64)/2	40.44		
				3.12	
38	F2	(4.47-4.37)x(149.22+149.22)/2	14.92		
925.00		(4.79-4.47)x(148.89+149.22)/2	47.70		
		(4.37-4.79)x(149.22+148.89)/2	-62.60		
				0.02	
38_A	F1	(-4.00--4.10)x(149.43+149.43)/2	14.94		
934.81		(-3.50--4.00)x(149.39+149.43)/2	74.70		
		(0.00--3.50)x(149.15+149.39)/2	522.44		
		(3.50-0.00)x(148.91+149.15)/2	521.61		
		(4.00-3.50)x(148.87+148.91)/2	74.44		
		(4.37-4.00)x(148.85+148.87)/2	55.08		
		(4.47-4.37)x(148.84+148.85)/2	14.88		
		A RIPORTARE mq	1278.09		

		CALCOLO DELLE AREE		Foglio n. 54	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1278.09		
		(4.79-4.47)x(148.52+148.84)/2	47.58		
		(4.00-4.79)x(148.57+148.52)/2	-117.35		
		(3.50-4.00)x(148.61+148.57)/2	-74.30		
		(0.00-3.50)x(148.85+148.61)/2	-520.56		
		(-3.50-0.00)x(149.09+148.85)/2	-521.39		
		(-4.00--3.50)x(149.13+149.09)/2	-74.56		
		(-4.37--4.00)x(149.15+149.13)/2	-55.18		
		(-4.10--4.37)x(149.43+149.15)/2	40.31		
				2.64	
38_A	F2	(4.47-4.37)x(148.84+148.85)/2	14.88		
934.81		(4.79-4.47)x(148.52+148.84)/2	47.58		
		(4.37-4.79)x(148.85+148.52)/2	-62.45		
				0.01	
39	F1	(-4.00--4.10)x(148.71+148.71)/2	14.87		
950.00		(-3.50--4.00)x(148.68+148.71)/2	74.35		
		(0.00--3.50)x(148.43+148.68)/2	519.94		
		(3.50-0.00)x(148.19+148.43)/2	519.09		
		(4.00-3.50)x(148.16+148.19)/2	74.09		
		(4.37-4.00)x(148.13+148.16)/2	54.81		
		(4.47-4.37)x(148.12+148.13)/2	14.81		
		(4.79-4.47)x(147.80+148.12)/2	47.35		
		(4.00-4.79)x(147.86+147.80)/2	-116.79		
		(3.50-4.00)x(147.89+147.86)/2	-73.94		
		(0.00-3.50)x(148.13+147.89)/2	-518.03		
		(-3.50-0.00)x(148.38+148.13)/2	-518.89		
		(-4.00--3.50)x(148.41+148.38)/2	-74.20		
		(-4.37--4.00)x(148.44+148.41)/2	-54.92		
		(-4.10--4.37)x(148.71+148.44)/2	40.12		
				2.66	
39	F2	(4.47-4.37)x(148.12+148.13)/2	14.81		
950.00		(4.79-4.47)x(147.80+148.12)/2	47.35		
		(4.37-4.79)x(148.13+147.80)/2	-62.15		
				0.01	
40	F1	(-4.00--4.10)x(147.18+147.18)/2	14.72		
975.00		(-3.50--4.00)x(147.15+147.18)/2	73.58		
		(0.00--3.50)x(146.91+147.15)/2	514.61		
		(3.50-0.00)x(146.67+146.91)/2	513.76		
		(4.00-3.50)x(146.63+146.67)/2	73.32		
		(4.37-4.00)x(146.61+146.63)/2	54.25		
		(4.46-4.37)x(146.60+146.61)/2	13.19		
		(4.79-4.46)x(146.28+146.60)/2	48.33		
		(4.00-4.79)x(146.33+146.28)/2	-115.58		
		(3.50-4.00)x(146.37+146.33)/2	-73.18		
		(0.00-3.50)x(146.61+146.37)/2	-512.72		
		(-3.50-0.00)x(146.85+146.61)/2	-513.56		
		(-4.00--3.50)x(146.88+146.85)/2	-73.43		
		(-4.37--4.00)x(146.91+146.88)/2	-54.35		
		(-4.10--4.37)x(147.18+146.91)/2	39.70		
				2.64	
40	F2	(4.46-4.37)x(146.60+146.61)/2	13.19		
975.00		(4.79-4.46)x(146.28+146.60)/2	48.33		
		(4.37-4.79)x(146.61+146.28)/2	-61.51		
				0.01	
41	F1	(-4.00--4.10)x(145.43+145.43)/2	14.54		
1000.00		(-3.50--4.00)x(145.40+145.43)/2	72.71		
		(0.00--3.50)x(145.19+145.40)/2	508.53		
		(3.50-0.00)x(144.97+145.19)/2	507.78		
		(4.00-3.50)x(144.94+144.97)/2	72.48		
		(4.36-4.00)x(144.92+144.94)/2	52.17		
		(4.46-4.36)x(144.91+144.92)/2	14.49		
		(4.78-4.46)x(144.60+144.91)/2	46.32		
		(4.00-4.78)x(144.64+144.60)/2	-112.80		
		(3.50-4.00)x(144.67+144.64)/2	-72.33		
		(0.00-3.50)x(144.89+144.67)/2	-506.73		
		(-3.50-0.00)x(145.10+144.89)/2	-507.48		
		(-4.00--3.50)x(145.13+145.10)/2	-72.56		
		(-4.38--4.00)x(145.15+145.13)/2	-55.15		
		(-4.10--4.38)x(145.43+145.15)/2	40.68		
				2.65	
41	F2	(4.46-4.36)x(144.91+144.92)/2	14.49		
1000.00		(4.78-4.46)x(144.60+144.91)/2	46.32		
		(4.36-4.78)x(144.92+144.60)/2	-60.80		
				0.01	
42	F1	(-4.00--4.10)x(143.77+143.77)/2	14.38		
1025.00		(-3.50--4.00)x(143.76+143.77)/2	71.88		
		(0.00--3.50)x(143.71+143.76)/2	503.07		
		(3.50-0.00)x(143.66+143.71)/2	502.90		
		(4.00-3.50)x(143.66+143.66)/2	71.83		
		(4.34-4.00)x(143.65+143.66)/2	48.84		
		(4.44-4.34)x(143.65+143.65)/2	14.37		
		(4.75-4.44)x(143.34+143.65)/2	44.48		
		(4.00-4.75)x(143.36+143.34)/2	-107.51		
		(3.50-4.00)x(143.36+143.36)/2	-71.68		
		(0.00-3.50)x(143.41+143.36)/2	-501.85		
		(-3.50-0.00)x(143.46+143.41)/2	-502.02		
		(-4.00--3.50)x(143.47+143.46)/2	-71.73		
		(-4.39--4.00)x(143.47+143.47)/2	-55.95		
		(-4.10--4.39)x(143.77+143.47)/2	41.65		
				2.66	
42	F2	(4.44-4.34)x(143.65+143.65)/2	14.37		
		A RIPORTARE mq	14.37		

		CALCOLO DELLE AREE		Foglio n. 55	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	14.37		
1025.00		(4.75-4.44)x(143.34+143.65)/2	44.48		
		(4.34-4.75)x(143.65+143.34)/2	-58.83		
				0.02	
43	F1	(4.43-4.72)x(142.39+142.10)/2	-41.25		
1050.00		(4.33-4.43)x(142.39+142.39)/2	-14.24		
		(4.72-4.33)x(142.10+142.39)/2	55.48		
				0.01	
43	F2	(4.00-4.33)x(142.38+142.39)/2	-46.99		
1050.00		(3.50-4.00)x(142.37+142.38)/2	-71.19		
		(0.00-3.50)x(142.28+142.37)/2	-498.14		
		(-3.50-0.00)x(142.20+142.28)/2	-497.84		
		(-4.00--3.50)x(142.18+142.20)/2	-71.09		
		(-4.10--4.00)x(142.18+142.18)/2	-14.22		
		(-4.41--4.10)x(141.87+142.18)/2	-44.03		
		(-4.00--4.41)x(141.88+141.87)/2	58.17		
		(-3.50--4.00)x(141.90+141.88)/2	70.94		
		(0.00--3.50)x(141.98+141.90)/2	496.79		
		(3.50-0.00)x(142.07+141.98)/2	497.09		
		(4.00-3.50)x(142.08+142.07)/2	71.04		
		(4.72-4.00)x(142.10+142.08)/2	102.30		
		(4.43-4.72)x(142.39+142.10)/2	-41.25		
		(4.33-4.43)x(142.39+142.39)/2	-14.24		
				2.66	
44	F1	(4.43-4.72)x(140.97+140.67)/2	-40.84		
1075.00		(4.33-4.43)x(140.96+140.97)/2	-14.10		
		(4.72-4.33)x(140.67+140.96)/2	54.92		
				0.02	
44	F2	(4.00-4.33)x(140.95+140.96)/2	-46.52		
1075.00		(3.50-4.00)x(140.94+140.95)/2	-70.47		
		(0.00-3.50)x(140.85+140.94)/2	-493.13		
		(-3.50-0.00)x(140.77+140.85)/2	-492.84		
		(-4.00--3.50)x(140.75+140.77)/2	-70.38		
		(-4.10--4.00)x(140.75+140.75)/2	-14.07		
		(-4.41--4.10)x(140.44+140.75)/2	-43.58		
		(-4.00--4.41)x(140.45+140.44)/2	57.58		
		(-3.50--4.00)x(140.47+140.45)/2	70.23		
		(0.00--3.50)x(140.55+140.47)/2	491.78		
		(3.50-0.00)x(140.64+140.55)/2	492.08		
		(4.00-3.50)x(140.65+140.64)/2	70.32		
		(4.72-4.00)x(140.67+140.65)/2	101.28		
		(4.43-4.72)x(140.97+140.67)/2	-40.84		
		(4.33-4.43)x(140.96+140.97)/2	-14.10		
				2.66	
45	F1	(4.43-4.72)x(139.54+139.24)/2	-40.42		
1100.00		(4.33-4.43)x(139.53+139.54)/2	-13.95		
		(4.72-4.33)x(139.24+139.53)/2	54.36		
				0.01	
45	F2	(4.00-4.33)x(139.53+139.53)/2	-46.04		
1100.00		(3.50-4.00)x(139.51+139.53)/2	-69.76		
		(0.00-3.50)x(139.43+139.51)/2	-488.14		
		(-3.50-0.00)x(139.34+139.43)/2	-487.85		
		(-4.00--3.50)x(139.33+139.34)/2	-69.67		
		(-4.10--4.00)x(139.33+139.33)/2	-13.93		
		(-4.41--4.10)x(139.02+139.33)/2	-43.14		
		(-4.00--4.41)x(139.03+139.02)/2	57.00		
		(-3.50--4.00)x(139.04+139.03)/2	69.52		
		(0.00--3.50)x(139.13+139.04)/2	486.80		
		(3.50-0.00)x(139.21+139.13)/2	487.10		
		(4.00-3.50)x(139.23+139.21)/2	69.61		
		(4.72-4.00)x(139.24+139.23)/2	100.25		
		(4.43-4.72)x(139.54+139.24)/2	-40.42		
		(4.33-4.43)x(139.53+139.54)/2	-13.95		
				2.62	
46	F1	(-4.00--4.10)x(137.90+137.90)/2	13.79		
1125.00		(-3.50--4.00)x(137.91+137.90)/2	68.95		
		(0.00--3.50)x(138.00+137.91)/2	482.84		
		(3.50-0.00)x(138.09+138.00)/2	483.16		
		(4.00-3.50)x(138.10+138.09)/2	69.05		
		(4.33-4.00)x(138.11+138.10)/2	45.57		
		(4.43-4.33)x(138.11+138.11)/2	13.81		
		(4.72-4.43)x(137.82+138.11)/2	40.01		
		(4.00-4.72)x(137.80+137.82)/2	-99.22		
		(3.50-4.00)x(137.79+137.80)/2	-68.90		
		(0.00-3.50)x(137.70+137.79)/2	-482.11		
		(-3.50-0.00)x(137.61+137.70)/2	-481.79		
		(-4.00--3.50)x(137.60+137.61)/2	-68.80		
		(-4.41--4.00)x(137.59+137.60)/2	-56.41		
		(-4.10--4.41)x(137.90+137.59)/2	42.70		
				2.65	
46	F2	(4.43-4.33)x(138.11+138.11)/2	13.81		
1125.00		(4.72-4.43)x(137.82+138.11)/2	40.01		
		(4.33-4.72)x(138.11+137.82)/2	-53.81		
				0.01	
46_A	F1	(-4.00--4.10)x(136.93+136.93)/2	13.69		
1141.93		(-3.50--4.00)x(136.94+136.93)/2	68.47		
		(0.00--3.50)x(137.03+136.94)/2	479.45		
		(3.50-0.00)x(137.12+137.03)/2	479.76		
		(4.00-3.50)x(137.13+137.12)/2	68.56		
		(4.33-4.00)x(137.14+137.13)/2	45.25		
		(4.43-4.33)x(137.14+137.14)/2	13.71		
		A RIPORTARE mq	1168.89		

		CALCOLO DELLE AREE		Foglio n. 56	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1168.89		
		(4.72-4.43)x(136.85+137.14)/2	39.73		
		(4.00-4.72)x(136.83+136.85)/2	-98.52		
		(3.50-4.00)x(136.82+136.83)/2	-68.41		
		(0.00-3.50)x(136.73+136.82)/2	-478.71		
		(-3.50-0.00)x(136.64+136.73)/2	-478.40		
		(-4.00--3.50)x(136.63+136.64)/2	-68.32		
		(-4.41--4.00)x(136.62+136.63)/2	-56.02		
		(-4.10--4.41)x(136.93+136.62)/2	42.40		
				2.64	
46_A	F2	(4.43-4.33)x(137.14+137.14)/2	13.71		
1141.93		(4.72-4.43)x(136.85+137.14)/2	39.73		
		(4.33-4.72)x(137.14+136.85)/2	-53.43		
				0.01	
46_B	F1	(-4.00--4.10)x(136.93+136.93)/2	13.69		
1141.94		(-3.50--4.00)x(136.94+136.93)/2	68.47		
		(0.00--3.50)x(137.03+136.94)/2	479.45		
		(3.50-0.00)x(137.12+137.03)/2	479.76		
		(4.00-3.50)x(137.13+137.12)/2	68.56		
		(3.50-4.00)x(136.82+136.83)/2	-68.41		
		(0.00-3.50)x(136.73+136.82)/2	-478.71		
		(-3.50-0.00)x(136.64+136.73)/2	-478.40		
		(-4.00--3.50)x(136.63+136.64)/2	-68.32		
		(-4.41--4.00)x(136.62+136.63)/2	-56.02		
		(-4.10--4.41)x(136.93+136.62)/2	42.40		
				2.47	
46_C	F1	(-4.00--4.10)x(136.62+136.62)/2	13.66		
1147.37		(-3.50--4.00)x(136.63+136.62)/2	68.31		
		(0.00--3.50)x(136.72+136.63)/2	478.36		
		(3.50-0.00)x(136.81+136.72)/2	478.68		
		(4.00-3.50)x(136.82+136.81)/2	68.41		
		(3.50-4.00)x(136.51+136.52)/2	-68.26		
		(0.00-3.50)x(136.42+136.51)/2	-477.63		
		(-3.50-0.00)x(136.33+136.42)/2	-477.31		
		(-4.00--3.50)x(136.32+136.33)/2	-68.16		
		(-4.41--4.00)x(136.31+136.32)/2	-55.89		
		(-4.10--4.41)x(136.62+136.31)/2	42.30		
				2.47	
46_D	F1	(-4.00--4.10)x(136.62+136.62)/2	13.66		
1147.38		(-3.50--4.00)x(136.63+136.62)/2	68.31		
		(0.00--3.50)x(136.72+136.63)/2	478.36		
		(3.50-0.00)x(136.81+136.72)/2	478.68		
		(4.00-3.50)x(136.82+136.81)/2	68.41		
		(3.50-4.00)x(136.51+136.52)/2	-68.26		
		(0.00-3.50)x(136.42+136.51)/2	-477.63		
		(-3.50-0.00)x(136.33+136.42)/2	-477.31		
		(-4.00--3.50)x(136.32+136.33)/2	-68.16		
		(-4.41--4.00)x(136.31+136.32)/2	-55.89		
		(-4.10--4.41)x(136.62+136.31)/2	42.30		
				2.47	
47	F1	(-4.00--4.10)x(136.47+136.47)/2	13.65		
1150.00		(-3.50--4.00)x(136.48+136.47)/2	68.24		
		(0.00--3.50)x(136.57+136.48)/2	477.84		
		(3.50-0.00)x(136.66+136.57)/2	478.15		
		(4.00-3.50)x(136.67+136.66)/2	68.33		
		(3.50-4.00)x(136.36+136.37)/2	-68.18		
		(0.00-3.50)x(136.27+136.36)/2	-477.10		
		(-3.50-0.00)x(136.18+136.27)/2	-476.79		
		(-4.00--3.50)x(136.17+136.18)/2	-68.09		
		(-4.41--4.00)x(136.16+136.17)/2	-55.83		
		(-4.10--4.41)x(136.47+136.16)/2	42.26		
				2.48	
47_A	F1	(-4.00--4.10)x(135.93+135.93)/2	13.59		
1159.37		(-3.50--4.00)x(135.95+135.93)/2	67.97		
		(0.00--3.50)x(136.03+135.95)/2	475.97		
		(3.50-0.00)x(136.12+136.03)/2	476.26		
		(4.00-3.50)x(136.13+136.12)/2	68.06		
		(3.50-4.00)x(135.82+135.83)/2	-67.91		
		(0.00-3.50)x(135.73+135.82)/2	-475.21		
		(-3.50-0.00)x(135.65+135.73)/2	-474.91		
		(-4.00--3.50)x(135.63+135.65)/2	-67.82		
		(-4.41--4.00)x(135.62+135.63)/2	-55.61		
		(-4.10--4.41)x(135.93+135.62)/2	42.09		
				2.48	
47_B	F1	(-4.00--4.10)x(135.93+135.93)/2	13.59		
1159.38		(-3.50--4.00)x(135.95+135.93)/2	67.97		
		(0.00--3.50)x(136.03+135.95)/2	475.97		
		(3.50-0.00)x(136.12+136.03)/2	476.26		
		(4.00-3.50)x(136.13+136.12)/2	68.06		
		(3.50-4.00)x(135.82+135.83)/2	-67.91		
		(0.00-3.50)x(135.73+135.82)/2	-475.21		
		(-3.50-0.00)x(135.65+135.73)/2	-474.91		
		(-4.00--3.50)x(135.63+135.65)/2	-67.82		
		(-4.41--4.00)x(135.62+135.63)/2	-55.61		
		(-4.10--4.41)x(135.93+135.62)/2	42.09		
				2.48	
48	F1	(4.43-4.72)x(135.25+134.96)/2	-39.18		
1175.00		(4.33-4.43)x(135.25+135.25)/2	-13.52		
		(4.72-4.33)x(134.96+135.25)/2	52.69		
				0.01	
48	F2	(4.00-4.33)x(135.24+135.25)/2	-44.63		
		A RIPORTARE mq	-44.63		

		CALCOLO DELLE AREE		Foglio n. 57	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-44.63		
1175.00		(3.50-4.00)x(135.23+135.24)/2	-67.62		
		(0.00-3.50)x(135.14+135.23)/2	-473.15		
		(-3.50-0.00)x(135.05+135.14)/2	-472.83		
		(-4.00--3.50)x(135.04+135.05)/2	-67.52		
		(-4.10--4.00)x(135.04+135.04)/2	-13.50		
		(-4.41--4.10)x(134.73+135.04)/2	-41.81		
		(-4.00--4.41)x(134.74+134.73)/2	55.24		
		(-3.50--4.00)x(134.75+134.74)/2	67.37		
		(0.00--3.50)x(134.84+134.75)/2	471.78		
		(3.50-0.00)x(134.93+134.84)/2	472.10		
		(4.00-3.50)x(134.94+134.93)/2	67.47		
		(4.72-4.00)x(134.96+134.94)/2	97.16		
		(4.43-4.72)x(135.25+134.96)/2	-39.18		
		(4.33-4.43)x(135.25+135.25)/2	-13.52		
				2.64	
49	F1	(4.43-4.72)x(133.82+133.53)/2	-38.77		
1200.00		(4.33-4.43)x(133.82+133.82)/2	-13.38		
		(4.72-4.33)x(133.53+133.82)/2	52.13		
				0.02	
49	F2	(4.00-4.33)x(133.81+133.82)/2	-44.16		
1200.00		(3.50-4.00)x(133.80+133.81)/2	-66.90		
		(0.00-3.50)x(133.71+133.80)/2	-468.14		
		(-3.50-0.00)x(133.62+133.71)/2	-467.83		
		(-4.00--3.50)x(133.61+133.62)/2	-66.81		
		(-4.10--4.00)x(133.61+133.61)/2	-13.36		
		(-4.41--4.10)x(133.30+133.61)/2	-41.37		
		(-4.00--4.41)x(133.31+133.30)/2	54.66		
		(-3.50--4.00)x(133.32+133.31)/2	66.66		
		(0.00--3.50)x(133.41+133.32)/2	466.78		
		(3.50-0.00)x(133.50+133.41)/2	467.09		
		(4.00-3.50)x(133.51+133.50)/2	66.75		
		(4.72-4.00)x(133.53+133.51)/2	96.13		
		(4.43-4.72)x(133.82+133.53)/2	-38.77		
		(4.33-4.43)x(133.82+133.82)/2	-13.38		
				2.65	
50	F1	(4.43-4.72)x(132.39+132.10)/2	-38.35		
1225.00		(4.33-4.43)x(132.39+132.39)/2	-13.24		
		(4.72-4.33)x(132.10+132.39)/2	51.58		
				0.01	
50	F2	(4.00-4.33)x(132.38+132.39)/2	-43.69		
1225.00		(3.50-4.00)x(132.37+132.38)/2	-66.19		
		(0.00-3.50)x(132.28+132.37)/2	-463.14		
		(-3.50-0.00)x(132.19+132.28)/2	-462.82		
		(-4.00--3.50)x(132.18+132.19)/2	-66.09		
		(-4.10--4.00)x(132.18+132.18)/2	-13.22		
		(-4.41--4.10)x(131.87+132.18)/2	-40.93		
		(-4.00--4.41)x(131.88+131.87)/2	54.07		
		(-3.50--4.00)x(131.89+131.88)/2	65.94		
		(0.00--3.50)x(131.98+131.89)/2	461.77		
		(3.50-0.00)x(132.07+131.98)/2	462.09		
		(4.00-3.50)x(132.08+132.07)/2	66.04		
		(4.72-4.00)x(132.10+132.08)/2	95.10		
		(4.43-4.72)x(132.39+132.10)/2	-38.35		
		(4.33-4.43)x(132.39+132.39)/2	-13.24		
				2.66	
51	F1	(-4.00--4.10)x(130.67+130.67)/2	13.07		
1250.00		(-3.50--4.00)x(130.68+130.67)/2	65.34		
		(0.00--3.50)x(130.77+130.68)/2	457.54		
		(3.50-0.00)x(130.85+130.77)/2	457.84		
		(4.00-3.50)x(130.87+130.85)/2	65.43		
		(3.50-4.00)x(130.55+130.57)/2	-65.28		
		(0.00-3.50)x(130.47+130.55)/2	-456.78		
		(-3.50-0.00)x(130.38+130.47)/2	-456.49		
		(-4.00--3.50)x(130.37+130.38)/2	-65.19		
		(-4.41--4.00)x(130.36+130.37)/2	-53.45		
		(-4.10--4.41)x(130.67+130.36)/2	40.46		
				2.49	
51_A	F1	(-4.00--4.10)x(130.56+130.56)/2	13.06		
1251.76		(-3.50--4.00)x(130.57+130.56)/2	65.28		
		(0.00--3.50)x(130.66+130.57)/2	457.15		
		(3.50-0.00)x(130.74+130.66)/2	457.45		
		(4.00-3.50)x(130.76+130.74)/2	65.38		
		(3.50-4.00)x(130.44+130.46)/2	-65.22		
		(0.00-3.50)x(130.36+130.44)/2	-456.40		
		(-3.50-0.00)x(130.27+130.36)/2	-456.10		
		(-4.00--3.50)x(130.26+130.27)/2	-65.13		
		(-4.41--4.00)x(130.25+130.26)/2	-53.40		
		(-4.10--4.41)x(130.56+130.25)/2	40.43		
				2.50	
51_B	F1	(-4.00--4.10)x(130.56+130.56)/2	13.06		
1251.77		(-3.50--4.00)x(130.57+130.56)/2	65.28		
		(0.00--3.50)x(130.66+130.57)/2	457.15		
		(3.50-0.00)x(130.74+130.66)/2	457.45		
		(4.00-3.50)x(130.76+130.74)/2	65.38		
		(3.50-4.00)x(130.44+130.46)/2	-65.22		
		(0.00-3.50)x(130.36+130.44)/2	-456.40		
		(-3.50-0.00)x(130.27+130.36)/2	-456.10		
		(-4.00--3.50)x(130.26+130.27)/2	-65.13		
		(-4.41--4.00)x(130.25+130.26)/2	-53.40		
		(-4.10--4.41)x(130.56+130.25)/2	40.43		
		A RIPORTARE mq	2.50		

	CALCOLO DELLE AREE		Foglio n. 58

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2.50		
				2.50	
52	F1	(-4.00--4.10)x(129.12+129.12)/2	12.91		
1275.00		(-3.50--4.00)x(129.13+129.12)/2	64.56		
		(0.00--3.50)x(129.22+129.13)/2	452.11		
		(3.50-0.00)x(129.30+129.22)/2	452.41		
		(4.00-3.50)x(129.32+129.30)/2	64.66		
		(3.50-4.00)x(129.00+129.02)/2	-64.50		
		(0.00-3.50)x(128.92+129.00)/2	-451.36		
		(-3.50-0.00)x(128.83+128.92)/2	-451.06		
		(-4.00--3.50)x(128.82+128.83)/2	-64.41		
		(-4.41--4.00)x(128.80+128.82)/2	-52.81		
		(-4.10--4.41)x(129.12+128.80)/2	39.98		
				2.49	
53	F1	(-4.00--4.10)x(127.56+127.56)/2	12.76		
1300.00		(-3.50--4.00)x(127.58+127.56)/2	63.78		
		(0.00--3.50)x(127.66+127.58)/2	446.67		
		(3.50-0.00)x(127.75+127.66)/2	446.97		
		(4.00-3.50)x(127.76+127.75)/2	63.88		
		(3.50-4.00)x(127.45+127.46)/2	-63.73		
		(0.00-3.50)x(127.36+127.45)/2	-445.92		
		(-3.50-0.00)x(127.28+127.36)/2	-445.62		
		(-4.00--3.50)x(127.26+127.28)/2	-63.64		
		(-4.41--4.00)x(127.25+127.26)/2	-52.17		
		(-4.10--4.41)x(127.56+127.25)/2	39.50		
				2.48	
53_A	F1	(-4.00--4.10)x(126.19+126.19)/2	12.62		
1323.20		(-3.50--4.00)x(126.20+126.19)/2	63.10		
		(0.00--3.50)x(126.29+126.20)/2	441.86		
		(3.50-0.00)x(126.38+126.29)/2	442.17		
		(4.00-3.50)x(126.39+126.38)/2	63.19		
		(3.50-4.00)x(126.08+126.09)/2	-63.04		
		(0.00-3.50)x(125.99+126.08)/2	-441.12		
		(-3.50-0.00)x(125.90+125.99)/2	-440.81		
		(-4.00--3.50)x(125.89+125.90)/2	-62.95		
		(-4.41--4.00)x(125.88+125.89)/2	-51.61		
		(-4.10--4.41)x(126.19+125.88)/2	39.07		
				2.48	
53_B	F1	(4.43-4.72)x(126.40+126.11)/2	-36.61		
1323.21		(4.33-4.43)x(126.40+126.40)/2	-12.64		
		(4.72-4.33)x(126.11+126.40)/2	49.24		
				0.01	
53_B	F2	(4.00-4.33)x(126.39+126.40)/2	-41.71		
1323.21		(3.50-4.00)x(126.38+126.39)/2	-63.19		
		(0.00-3.50)x(126.29+126.38)/2	-442.17		
		(-3.50-0.00)x(126.20+126.29)/2	-441.86		
		(-4.00--3.50)x(126.19+126.20)/2	-63.10		
		(-4.10--4.00)x(126.19+126.19)/2	-12.62		
		(-4.41--4.10)x(125.88+126.19)/2	-39.07		
		(-4.00--4.41)x(125.89+125.88)/2	51.61		
		(-3.50--4.00)x(125.90+125.89)/2	62.95		
		(0.00--3.50)x(125.99+125.90)/2	440.81		
		(3.50-0.00)x(126.08+125.99)/2	441.12		
		(4.00-3.50)x(126.09+126.08)/2	63.04		
		(4.72-4.00)x(126.11+126.09)/2	90.79		
		(4.43-4.72)x(126.40+126.11)/2	-36.61		
		(4.33-4.43)x(126.40+126.40)/2	-12.64		
				2.65	
54	F1	(-4.00--4.10)x(126.09+126.09)/2	12.61		
1325.00		(-3.50--4.00)x(126.10+126.09)/2	63.05		
		(0.00--3.50)x(126.19+126.10)/2	441.51		
		(3.50-0.00)x(126.28+126.19)/2	441.82		
		(4.00-3.50)x(126.29+126.28)/2	63.14		
		(4.33-4.00)x(126.30+126.29)/2	41.68		
		(4.43-4.33)x(126.30+126.30)/2	12.63		
		(4.72-4.43)x(126.01+126.30)/2	36.58		
		(4.00-4.72)x(125.99+126.01)/2	-90.72		
		(3.50-4.00)x(125.98+125.99)/2	-62.99		
		(0.00-3.50)x(125.89+125.98)/2	-440.77		
		(-3.50-0.00)x(125.80+125.89)/2	-440.46		
		(-4.00--3.50)x(125.79+125.80)/2	-62.90		
		(-4.41--4.00)x(125.78+125.79)/2	-51.57		
		(-4.10--4.41)x(126.09+125.78)/2	39.04		
				2.65	
54_A	F1	(4.43-4.72)x(125.67+125.38)/2	-36.40		
1336.76		(4.33-4.43)x(125.67+125.67)/2	-12.57		
		(4.72-4.33)x(125.38+125.67)/2	48.95		
				0.02	
54_A	F2	(4.00-4.33)x(125.66+125.67)/2	-41.47		
1336.76		(3.50-4.00)x(125.65+125.66)/2	-62.83		
		(0.00-3.50)x(125.56+125.65)/2	-439.62		
		(-3.50-0.00)x(125.47+125.56)/2	-439.30		
		(-4.00--3.50)x(125.46+125.47)/2	-62.73		
		(-4.10--4.00)x(125.46+125.46)/2	-12.55		
		(-4.41--4.10)x(125.15+125.46)/2	-38.84		
		(-4.00--4.41)x(125.16+125.15)/2	51.31		
		(-3.50--4.00)x(125.17+125.16)/2	62.58		
		(0.00--3.50)x(125.26+125.17)/2	438.25		
		(3.50-0.00)x(125.35+125.26)/2	438.57		
		(4.00-3.50)x(125.36+125.35)/2	62.68		
		(4.72-4.00)x(125.38+125.36)/2	90.27		
		A RIPORTARE mq	46.32		

		CALCOLO DELLE AREE		Foglio n. 59	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	46.32		
		(4.43-4.72)x(125.67+125.38)/2	-36.40		
		(4.33-4.43)x(125.67+125.67)/2	-12.57		
				2.65	
54_B	F1	(-4.00--4.10)x(125.46+125.46)/2	12.55		
1336.77		(-3.50--4.00)x(125.47+125.46)/2	62.73		
		(0.00--3.50)x(125.56+125.47)/2	439.30		
		(3.50-0.00)x(125.65+125.56)/2	439.62		
		(4.00-3.50)x(125.66+125.65)/2	62.83		
		(3.50-4.00)x(125.35+125.36)/2	-62.68		
		(0.00-3.50)x(125.26+125.35)/2	-438.57		
		(-3.50-0.00)x(125.17+125.26)/2	-438.25		
		(-4.00--3.50)x(125.16+125.17)/2	-62.58		
		(-4.41--4.00)x(125.15+125.16)/2	-51.31		
		(-4.10--4.41)x(125.46+125.15)/2	38.84		
				2.48	
55	F1	(-4.00--4.10)x(124.80+124.80)/2	12.48		
1350.00		(-3.50--4.00)x(124.81+124.80)/2	62.40		
		(0.00--3.50)x(124.90+124.81)/2	436.99		
		(3.50-0.00)x(124.99+124.90)/2	437.31		
		(4.00-3.50)x(125.00+124.99)/2	62.50		
		(3.50-4.00)x(124.69+124.70)/2	-62.35		
		(0.00-3.50)x(124.60+124.69)/2	-436.26		
		(-3.50-0.00)x(124.51+124.60)/2	-435.94		
		(-4.00--3.50)x(124.50+124.51)/2	-62.25		
		(-4.41--4.00)x(124.49+124.50)/2	-51.04		
		(-4.10--4.41)x(124.80+124.49)/2	38.64		
				2.48	
55_A	F1	(-4.00--4.10)x(124.51+124.51)/2	12.45		
1356.12		(-3.50--4.00)x(124.52+124.51)/2	62.26		
		(0.00--3.50)x(124.61+124.52)/2	435.98		
		(3.50-0.00)x(124.70+124.61)/2	436.29		
		(4.00-3.50)x(124.71+124.70)/2	62.35		
		(3.50-4.00)x(124.40+124.41)/2	-62.20		
		(0.00-3.50)x(124.31+124.40)/2	-435.24		
		(-3.50-0.00)x(124.22+124.31)/2	-434.93		
		(-4.00--3.50)x(124.21+124.22)/2	-62.11		
		(-4.41--4.00)x(124.20+124.21)/2	-50.92		
		(-4.10--4.41)x(124.51+124.20)/2	38.55		
				2.48	
55_B	F1	(-4.00--4.10)x(124.51+124.51)/2	12.45		
1356.13		(-3.50--4.00)x(124.52+124.51)/2	62.26		
		(0.00--3.50)x(124.61+124.52)/2	435.98		
		(3.50-0.00)x(124.70+124.61)/2	436.29		
		(4.00-3.50)x(124.71+124.70)/2	62.35		
		(4.33-4.00)x(124.72+124.71)/2	41.16		
		(4.43-4.33)x(124.72+124.72)/2	12.47		
		(4.72-4.43)x(124.43+124.72)/2	36.13		
		(4.00-4.72)x(124.41+124.43)/2	-89.58		
		(3.50-4.00)x(124.40+124.41)/2	-62.20		
		(0.00-3.50)x(124.31+124.40)/2	-435.24		
		(-3.50-0.00)x(124.22+124.31)/2	-434.93		
		(-4.00--3.50)x(124.21+124.22)/2	-62.11		
		(-4.41--4.00)x(124.20+124.21)/2	-50.92		
		(-4.10--4.41)x(124.51+124.20)/2	38.55		
				2.66	
55_B	F2	(4.43-4.33)x(124.72+124.72)/2	12.47		
1356.13		(4.72-4.43)x(124.43+124.72)/2	36.13		
		(4.33-4.72)x(124.72+124.43)/2	-48.58		
				0.02	
56	F1	(-4.00--4.10)x(123.61+123.61)/2	12.36		
1375.00		(-3.50--4.00)x(123.63+123.61)/2	61.81		
		(0.00--3.50)x(123.79+123.63)/2	432.99		
		(3.50-0.00)x(123.95+123.79)/2	433.55		
		(4.00-3.50)x(123.97+123.95)/2	61.98		
		(4.33-4.00)x(123.99+123.97)/2	40.91		
		(4.43-4.33)x(123.99+123.99)/2	12.40		
		(4.71-4.43)x(123.70+123.99)/2	34.68		
		(4.00-4.71)x(123.67+123.70)/2	-87.82		
		(3.50-4.00)x(123.65+123.67)/2	-61.83		
		(0.00-3.50)x(123.49+123.65)/2	-432.50		
		(-3.50-0.00)x(123.33+123.49)/2	-431.94		
		(-4.00--3.50)x(123.31+123.33)/2	-61.66		
		(-4.42--4.00)x(123.29+123.31)/2	-51.79		
		(-4.10--4.42)x(123.61+123.29)/2	39.50		
				2.64	
56	F2	(4.43-4.33)x(123.99+123.99)/2	12.40		
1375.00		(4.71-4.43)x(123.70+123.99)/2	34.68		
		(4.33-4.71)x(123.99+123.70)/2	-47.06		
				0.02	
57	F1	(-4.24--4.34)x(122.57+122.57)/2	12.26		
1400.00		(-3.50--4.24)x(122.62+122.57)/2	90.72		
		(0.00--3.50)x(122.87+122.62)/2	429.61		
		(3.50-0.00)x(123.11+122.87)/2	430.47		
		(4.00-3.50)x(123.15+123.11)/2	61.56		
		(4.32-4.00)x(123.17+123.15)/2	39.41		
		(4.42-4.32)x(123.18+123.17)/2	12.32		
		(4.70-4.42)x(122.90+123.18)/2	34.45		
		(4.00-4.70)x(122.85+122.90)/2	-86.01		
		(3.50-4.00)x(122.81+122.85)/2	-61.41		
		(0.00-3.50)x(122.57+122.81)/2	-429.41		
		A RIPORTARE mq	533.97		

		CALCOLO DELLE AREE		Foglio n. 60	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	533.97		
		(-3.50-0.00)x(122.32+122.57)/2	-428.56		
		(-4.24--3.50)x(122.27+122.32)/2	-90.50		
		(-4.67--4.24)x(122.24+122.27)/2	-52.57		
		(-4.34--4.67)x(122.57+122.24)/2	40.39		
				2.73	
57	F2	(4.42-4.32)x(123.18+123.17)/2	12.32		
1400.00		(4.70-4.42)x(122.90+123.18)/2	34.45		
		(4.32-4.70)x(123.17+122.90)/2	-46.75		
				0.02	
58	F1	(4.43-4.72)x(122.23+121.94)/2	-35.40		
1425.00		(4.33-4.43)x(122.23+122.23)/2	-12.22		
		(4.72-4.33)x(121.94+122.23)/2	47.61		
				0.01	
58	F2	(4.00-4.33)x(122.22+122.23)/2	-40.33		
1425.00		(3.50-4.00)x(122.21+122.22)/2	-61.11		
		(0.00-3.50)x(122.13+122.21)/2	-427.59		
		(-3.50-0.00)x(122.04+122.13)/2	-427.30		
		(-4.00--3.50)x(122.03+122.04)/2	-61.02		
		(-4.10--4.00)x(122.03+122.03)/2	-12.20		
		(-4.41--4.10)x(121.72+122.03)/2	-37.78		
		(-4.00--4.41)x(121.73+121.72)/2	49.91		
		(-3.50--4.00)x(121.74+121.73)/2	60.87		
		(0.00--3.50)x(121.83+121.74)/2	426.25		
		(3.50-0.00)x(121.91+121.83)/2	426.55		
		(4.00-3.50)x(121.92+121.91)/2	60.96		
		(4.72-4.00)x(121.94+121.92)/2	87.79		
		(4.43-4.72)x(122.23+121.94)/2	-35.40		
		(4.33-4.43)x(122.23+122.23)/2	-12.22		
				2.62	
59	F1	(-4.43--4.72)x(121.70+121.41)/2	35.25		
1450.00		(-4.33--4.43)x(121.69+121.70)/2	12.17		
		(-4.72--4.33)x(121.41+121.69)/2	-47.40		
				0.02	
59	F2	(-4.00--4.33)x(121.69+121.69)/2	40.16		
1450.00		(-3.50--4.00)x(121.67+121.69)/2	60.84		
		(0.00--3.50)x(121.57+121.67)/2	425.67		
		(3.50-0.00)x(121.47+121.57)/2	425.32		
		(4.00-3.50)x(121.46+121.47)/2	60.73		
		(4.35-4.00)x(121.45+121.46)/2	42.51		
		(4.45-4.35)x(121.45+121.45)/2	12.15		
		(4.76-4.45)x(121.14+121.45)/2	37.60		
		(4.00-4.76)x(121.16+121.14)/2	-92.07		
		(3.50-4.00)x(121.17+121.16)/2	-60.58		
		(0.00-3.50)x(121.27+121.17)/2	-424.27		
		(-3.50-0.00)x(121.37+121.27)/2	-424.62		
		(-4.00--3.50)x(121.39+121.37)/2	-60.69		
		(-4.72--4.00)x(121.41+121.39)/2	-87.41		
		(-4.43--4.72)x(121.70+121.41)/2	35.25		
		(-4.33--4.43)x(121.69+121.70)/2	12.17		
				2.76	
59	F3	(4.45-4.35)x(121.45+121.45)/2	12.15		
1450.00		(4.76-4.45)x(121.14+121.45)/2	37.60		
		(4.35-4.76)x(121.45+121.14)/2	-49.73		
				0.02	
59_A	F1	(-4.43--4.72)x(121.65+121.36)/2	35.24		
1455.30		(-4.33--4.43)x(121.65+121.65)/2	12.16		
		(-4.72--4.33)x(121.36+121.65)/2	-47.39		
				0.01	
59_A	F2	(-4.00--4.33)x(121.63+121.65)/2	40.14		
1455.30		(-3.50--4.00)x(121.61+121.63)/2	60.81		
		(0.00--3.50)x(121.48+121.61)/2	425.41		
		(3.50-0.00)x(121.34+121.48)/2	424.94		
		(4.00-3.50)x(121.32+121.34)/2	60.66		
		(4.35-4.00)x(121.31+121.32)/2	42.46		
		(4.45-4.35)x(121.31+121.31)/2	12.13		
		(4.77-4.45)x(120.99+121.31)/2	38.77		
		(4.00-4.77)x(121.02+120.99)/2	-93.17		
		(3.50-4.00)x(121.04+121.02)/2	-60.52		
		(0.00-3.50)x(121.18+121.04)/2	-423.89		
		(-3.50-0.00)x(121.31+121.18)/2	-424.36		
		(-4.00--3.50)x(121.33+121.31)/2	-60.66		
		(-4.72--4.00)x(121.36+121.33)/2	-87.37		
		(-4.43--4.72)x(121.65+121.36)/2	35.24		
		(-4.33--4.43)x(121.65+121.65)/2	12.16		
				2.75	
59_A	F3	(4.45-4.35)x(121.31+121.31)/2	12.13		
1455.30		(4.77-4.45)x(120.99+121.31)/2	38.77		
		(4.35-4.77)x(121.31+120.99)/2	-50.88		
				0.02	
60	F1	(-4.42--4.70)x(121.51+121.23)/2	33.98		
1475.00		(-4.32--4.42)x(121.50+121.51)/2	12.15		
		(-4.70--4.32)x(121.23+121.50)/2	-46.12		
				0.01	
60	F2	(-4.00--4.32)x(121.48+121.50)/2	38.88		
1475.00		(-3.50--4.00)x(121.45+121.48)/2	60.73		
		(0.00--3.50)x(121.20+121.45)/2	424.64		
		(3.50-0.00)x(120.96+121.20)/2	423.78		
		(4.73-3.50)x(120.87+120.96)/2	148.73		
		(5.09-4.73)x(120.84+120.87)/2	43.51		
		(5.19-5.09)x(120.84+120.84)/2	12.08		
		A RIPORTARE mq	1152.35		

	CALCOLO DELLE AREE		Foglio n. 61

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1152.35		
		(5.51-5.19)x(120.51+120.84)/2	38.62		
		(4.73-5.51)x(120.57+120.51)/2	-94.02		
		(3.50-4.73)x(120.66+120.57)/2	-148.36		
		(0.00-3.50)x(120.90+120.66)/2	-422.73		
		(-3.50-0.00)x(121.15+120.90)/2	-423.59		
		(-4.00--3.50)x(121.18+121.15)/2	-60.58		
		(-4.70--4.00)x(121.23+121.18)/2	-84.84		
		(-4.42--4.70)x(121.51+121.23)/2	33.98		
		(-4.32--4.42)x(121.50+121.51)/2	12.15		
				2.98	
60	F3	(5.19-5.09)x(120.84+120.84)/2	12.08		
1475.00		(5.51-5.19)x(120.51+120.84)/2	38.62		
		(5.09-5.51)x(120.84+120.51)/2	-50.68		
				0.02	
61	F1	(-4.42--4.70)x(121.32+121.04)/2	33.93		
1500.00		(-4.32--4.42)x(121.32+121.32)/2	12.13		
		(-4.70--4.32)x(121.04+121.32)/2	-46.05		
				0.01	
61	F2	(-4.00--4.32)x(121.29+121.32)/2	38.82		
1500.00		(-3.50--4.00)x(121.26+121.29)/2	60.64		
		(0.00--3.50)x(121.01+121.26)/2	423.97		
		(3.50-0.00)x(120.77+121.01)/2	423.12		
		(4.69-3.50)x(120.68+120.77)/2	143.66		
		(5.05-4.69)x(120.66+120.68)/2	43.44		
		(5.15-5.05)x(120.65+120.66)/2	12.07		
		(5.47-5.15)x(120.33+120.65)/2	38.56		
		(4.69-5.47)x(120.38+120.33)/2	-93.88		
		(3.50-4.69)x(120.47+120.38)/2	-143.31		
		(0.00-3.50)x(120.71+120.47)/2	-422.07		
		(-3.50-0.00)x(120.96+120.71)/2	-422.92		
		(-4.00--3.50)x(120.99+120.96)/2	-60.49		
		(-4.70--4.00)x(121.04+120.99)/2	-84.71		
		(-4.42--4.70)x(121.32+121.04)/2	33.93		
		(-4.32--4.42)x(121.32+121.32)/2	12.13		
				2.96	
61	F3	(5.15-5.05)x(120.65+120.66)/2	12.07		
1500.00		(5.47-5.15)x(120.33+120.65)/2	38.56		
		(5.05-5.47)x(120.66+120.33)/2	-50.61		
				0.02	
61_A	F1	(-4.42--4.70)x(121.31+121.03)/2	33.93		
1505.31		(-4.32--4.42)x(121.30+121.31)/2	12.13		
		(-4.70--4.32)x(121.03+121.30)/2	-46.04		
				0.02	
61_A	F2	(-4.00--4.32)x(121.28+121.30)/2	38.81		
1505.31		(-3.50--4.00)x(121.24+121.28)/2	60.63		
		(0.00--3.50)x(121.00+121.24)/2	423.92		
		(3.50-0.00)x(120.75+121.00)/2	423.06		
		(4.54-3.50)x(120.68+120.75)/2	125.54		
		(4.90-4.54)x(120.65+120.68)/2	43.44		
		(5.00-4.90)x(120.65+120.65)/2	12.06		
		(5.32-5.00)x(120.32+120.65)/2	38.56		
		(4.54-5.32)x(120.38+120.32)/2	-93.87		
		(3.50-4.54)x(120.45+120.38)/2	-125.23		
		(0.00-3.50)x(120.70+120.45)/2	-422.01		
		(-3.50-0.00)x(120.94+120.70)/2	-422.87		
		(-4.00--3.50)x(120.98+120.94)/2	-60.48		
		(-4.70--4.00)x(121.03+120.98)/2	-84.70		
		(-4.42--4.70)x(121.31+121.03)/2	33.93		
		(-4.32--4.42)x(121.30+121.31)/2	12.13		
				2.92	
61_A	F3	(5.00-4.90)x(120.65+120.65)/2	12.06		
1505.31		(5.32-5.00)x(120.32+120.65)/2	38.56		
		(4.90-5.32)x(120.65+120.32)/2	-50.60		
				0.02	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 62

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
27_A	a1	(-3.50--4.75)	1.25		
650.01		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
27_B	a1	(-3.50--4.75)	1.25		
656.41		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
27_C	a1	(-3.50--4.75)	1.25		
656.42		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.50	
28	a1	(-3.50--4.97)	1.47		
675.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.75-3.50)	1.25		
				9.72	
28_A	a1	(-3.50--4.73)	1.23		
681.74		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.73-3.50)	1.23		
				9.46	
28_B	a1	(-3.50--4.25)	0.75		
698.01		(0.00--3.50)	3.50		
		(6.22-0.00)	6.22		
		(7.50-6.22)	1.28		
				11.75	
29	a1	(-3.50--4.18)	0.68		
700.00		(0.00--3.50)	3.50		
		(6.62-0.00)	6.62		
		(7.50-6.62)	0.88		
				11.68	
30	a1	(3.50-4.00)	0.50		
725.00		(-0.00-3.50)	3.50		
		(-7.00--0.00)	7.00		
		(-7.50--7.00)	0.50		
				11.50	
30_A	a1	(-3.50--4.00)	0.50		
726.45		(0.00--3.50)	3.50		
		(6.96-0.00)	6.96		
		(7.47-6.96)	0.51		
				11.47	
30_B	a1	(-3.50--4.00)	0.50		
746.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.01-3.50)	0.51		
				8.01	
31	a1	(-3.50--4.00)	0.50		
750.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
32	a1	(-3.50--4.00)	0.50		
775.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
32_A	a1	(-3.50--4.00)	0.50		
780.81		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
32_B	a1	(-3.50--4.00)	0.50		
780.82		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
33	a1	(-3.50--4.00)	0.50		
800.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
34	a1	(-3.50--4.00)	0.50		
825.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
35	a1	(-3.50--4.00)	0.50		
850.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
35_A	a1	(-3.50--4.00)	0.50		
868.73		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
35_B	a1	(-3.50--4.00)	0.50		
868.74		(0.00--3.50)	3.50		
		A RIPORTARE ml	4.00		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 63	
STRATO DI USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.00		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
35_C	a1	(-3.50--4.00)	0.50		
870.50		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
36	a1	(-4.13--4.63)	0.50		
875.00		(0.00--4.13)	4.13		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.63	
36_A	a1	(-6.96--7.47)	0.51		
890.14		(0.00--6.96)	6.96		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				11.47	
37	a1	(-7.00--7.50)	0.50		
900.00		(0.00--7.00)	7.00		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				11.50	
37_A	a1	(-6.96--7.47)	0.51		
915.16		(0.00--6.96)	6.96		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				11.47	
38	a1	(-5.00--5.51)	0.51		
925.00		(0.00--5.00)	5.00		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				9.51	
38_A	a1	(-3.50--4.00)	0.50		
934.81		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
39	a1	(-3.50--4.00)	0.50		
950.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
40	a1	(-3.50--4.00)	0.50		
975.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
41	a1	(-3.50--4.00)	0.50		
1000.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
42	a1	(-3.50--4.00)	0.50		
1025.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
43	a1	(-3.50--4.00)	0.50		
1050.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
44	a1	(-3.50--4.00)	0.50		
1075.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
45	a1	(-3.50--4.00)	0.50		
1100.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
46	a1	(-3.50--4.00)	0.50		
1125.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
46_A	a1	(-3.50--4.00)	0.50		
1141.93		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
46_B	a1	(-3.50--4.00)	0.50		
1141.94		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
46_C	a1	(-3.50--4.00)	0.50		
1147.37		(0.00--3.50)	3.50		
		A RIPORTARE ml	4.00		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 64	
STRATO DI USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.00		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
46_D	a1	(-3.50--4.00)	0.50		
1147.38		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
47	a1	(-3.50--4.00)	0.50		
1150.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
47_A	a1	(-3.50--4.00)	0.50		
1159.37		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
47_B	a1	(-3.50--4.00)	0.50		
1159.38		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
48	a1	(-3.50--4.00)	0.50		
1175.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
49	a1	(-3.50--4.00)	0.50		
1200.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
50	a1	(-3.50--4.00)	0.50		
1225.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
51	a1	(-3.50--4.00)	0.50		
1250.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
51_A	a1	(-3.50--4.00)	0.50		
1251.76		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
51_B	a1	(-3.50--4.00)	0.50		
1251.77		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
52	a1	(-3.50--4.00)	0.50		
1275.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
53	a1	(-3.50--4.00)	0.50		
1300.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
53_A	a1	(-3.50--4.00)	0.50		
1323.20		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
53_B	a1	(-3.50--4.00)	0.50		
1323.21		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
54	a1	(-3.50--4.00)	0.50		
1325.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
		(10.64-4.00)	6.64		
		(10.12-10.64)	0.52		
				15.16	
54_A	a1	(-3.50--4.00)	0.50		
1336.76		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
54_B	a1	(-3.50--4.00)	0.50		
1336.77		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 65

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
55	a1	(-3.50--4.00)	0.50		
1350.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
55_A	a1	(-3.50--4.00)	0.50		
1356.12		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
55_B	a1	(-3.50--4.00)	0.50		
1356.13		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
56	a1	(-3.50--4.00)	0.50		
1375.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
		(6.88-4.00)	2.88		
				10.88	
57	a1	(-3.50--4.24)	0.74		
1400.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.24	
58	a1	(-3.50--4.00)	0.50		
1425.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
59	a1	(-3.50--4.00)	0.50		
1450.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
59_A	a1	(-3.50--4.00)	0.50		
1455.30		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
60	a1	(-3.50--4.00)	0.50		
1475.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.73-3.50)	1.23		
				8.73	
61	a1	(-3.50--4.00)	0.50		
1500.00		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.69-3.50)	1.19		
				8.69	
61_A	a1	(-3.50--4.00)	0.50		
1505.31		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.54-3.50)	1.04		
				8.54	

Il Direttore dei Lavori	L'Impresa	

		CALCOLO DELLE LUNGHEZZE		Foglio n. 66	
STRATO DI BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
27_A	b1	Ù((-3.50--4.75)ý+(161.96-161.93)ý)	1.25		
650.01		Ù((0.00--3.50)ý+(162.04-161.96)ý)	3.50		
		Ù((3.50-0.00)ý+(162.13-162.04)ý)	3.50		
		Ù((4.75-3.50)ý+(162.16-162.13)ý)	1.25		
				9.50	
27_B	b1	Ù((-3.50--4.75)ý+(161.94-161.91)ý)	1.25		
656.41		Ù((0.00--3.50)ý+(162.02-161.94)ý)	3.50		
		Ù((3.50-0.00)ý+(162.11-162.02)ý)	3.50		
		Ù((4.75-3.50)ý+(162.14-162.11)ý)	1.25		
				9.50	
27_C	b1	Ù((-3.50--4.75)ý+(161.94-161.91)ý)	1.25		
656.42		Ù((0.00--3.50)ý+(162.02-161.94)ý)	3.50		
		Ù((3.50-0.00)ý+(162.11-162.02)ý)	3.50		
		Ù((4.75-3.50)ý+(162.14-162.11)ý)	1.25		
				9.50	
28	b1	Ù((-3.50--4.97)ý+(161.76-161.72)ý)	1.47		
675.00		Ù((0.00--3.50)ý+(161.85-161.76)ý)	3.50		
		Ù((3.50-0.00)ý+(161.93-161.85)ý)	3.50		
		Ù((4.75-3.50)ý+(161.97-161.93)ý)	1.25		
				9.72	
28_A	b1	Ù((-3.50--4.73)ý+(161.62-161.58)ý)	1.23		
681.74		Ù((0.00--3.50)ý+(161.72-161.62)ý)	3.50		
		Ù((3.50-0.00)ý+(161.83-161.72)ý)	3.50		
		Ù((4.73-3.50)ý+(161.87-161.83)ý)	1.23		
				9.46	
28_B	b1	Ù((-3.50--4.25)ý+(161.12-161.08)ý)	0.75		
698.01		Ù((0.00--3.50)ý+(161.30-161.12)ý)	3.50		
		Ù((6.22-0.00)ý+(161.63-161.30)ý)	6.23		
		Ù((7.50-6.22)ý+(161.69-161.63)ý)	1.28		
				11.76	
29	b1	Ù((-3.50--4.18)ý+(161.04-161.01)ý)	0.68		
700.00		Ù((0.00--3.50)ý+(161.24-161.04)ý)	3.51		
		Ù((6.62-0.00)ý+(161.60-161.24)ý)	6.63		
		Ù((7.50-6.62)ý+(161.65-161.60)ý)	0.88		
				11.70	
30	b1	Ù((3.50-4.00)ý+(159.97-159.93)ý)	0.50		
725.00		Ù((-0.00-3.50)ý+(160.20-159.97)ý)	3.51		
		Ù((-7.00--0.00)ý+(160.67-160.20)ý)	7.02		
		Ù((-7.50--7.00)ý+(160.70-160.67)ý)	0.50		
				11.53	
30_A	b1	Ù((-3.50--4.00)ý+(159.90-159.87)ý)	0.50		
726.45		Ù((0.00--3.50)ý+(160.13-159.90)ý)	3.51		
		Ù((6.96-0.00)ý+(160.58-160.13)ý)	6.97		
		Ù((7.47-6.96)ý+(160.61-160.58)ý)	0.51		
				11.49	
30_B	b1	Ù((-3.50--4.00)ý+(158.87-158.85)ý)	0.50		
746.00		Ù((0.00--3.50)ý+(159.00-158.87)ý)	3.50		
		Ù((3.50-0.00)ý+(159.13-159.00)ý)	3.50		
		Ù((4.01-3.50)ý+(159.15-159.13)ý)	0.51		
				8.01	
31	b1	Ù((-3.50--4.00)ý+(158.63-158.61)ý)	0.50		
750.00		Ù((0.00--3.50)ý+(158.74-158.63)ý)	3.50		
		Ù((3.50-0.00)ý+(158.85-158.74)ý)	3.50		
		Ù((4.00-3.50)ý+(158.87-158.85)ý)	0.50		
				8.00	
32	b1	Ù((-3.50--4.00)ý+(157.06-157.05)ý)	0.50		
775.00		Ù((0.00--3.50)ý+(157.15-157.06)ý)	3.50		
		Ù((3.50-0.00)ý+(157.24-157.15)ý)	3.50		
		Ù((4.00-3.50)ý+(157.25-157.24)ý)	0.50		
				8.00	
32_A	b1	Ù((-3.50--4.00)ý+(156.74-156.73)ý)	0.50		
780.81		Ù((0.00--3.50)ý+(156.83-156.74)ý)	3.50		
		Ù((3.50-0.00)ý+(156.91-156.83)ý)	3.50		
		Ù((4.00-3.50)ý+(156.93-156.91)ý)	0.50		
				8.00	
32_B	b1	Ù((-3.50--4.00)ý+(156.74-156.73)ý)	0.50		
780.82		Ù((0.00--3.50)ý+(156.83-156.74)ý)	3.50		
		Ù((3.50-0.00)ý+(156.91-156.83)ý)	3.50		
		Ù((4.00-3.50)ý+(156.93-156.91)ý)	0.50		
				8.00	
33	b1	Ù((-3.50--4.00)ý+(155.82-155.81)ý)	0.50		
800.00		Ù((0.00--3.50)ý+(155.91-155.82)ý)	3.50		
		Ù((3.50-0.00)ý+(155.99-155.91)ý)	3.50		
		Ù((4.00-3.50)ý+(156.01-155.99)ý)	0.50		
				8.00	
34	b1	Ù((-3.50--4.00)ý+(154.44-154.44)ý)	0.50		
825.00		Ù((0.00--3.50)ý+(154.45-154.44)ý)	3.50		
		Ù((3.50-0.00)ý+(154.46-154.45)ý)	3.50		
		Ù((4.00-3.50)ý+(154.46-154.46)ý)	0.50		
				8.00	
35	b1	Ù((-3.50--4.00)ý+(153.03-153.05)ý)	0.50		
850.00		Ù((0.00--3.50)ý+(152.90-153.03)ý)	3.50		
		Ù((3.50-0.00)ý+(152.77-152.90)ý)	3.50		
		Ù((4.00-3.50)ý+(152.75-152.77)ý)	0.50		
				8.00	
35_A	b1	Ù((-3.50--4.00)ý+(152.15-152.18)ý)	0.50		
868.73		Ù((0.00--3.50)ý+(151.91-152.15)ý)	3.51		
		Ù((3.50-0.00)ý+(151.68-151.91)ý)	3.51		
		Ù((4.00-3.50)ý+(151.65-151.68)ý)	0.50		
				8.02	
35_B	b1	Ù((-3.50--4.00)ý+(152.15-152.18)ý)	0.50		
868.74		Ù((0.00--3.50)ý+(151.91-152.15)ý)	3.51		
		A RIPORTARE ml	4.01		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 67	
STRATO DI BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.01		
		Ù((3.50-0.00)ý+(151.68-151.91)ý)	3.51		
		Ù((4.00-3.50)ý+(151.65-151.68)ý)	0.50		
				8.02	
35_C	b1	Ù((-3.50--4.00)ý+(152.07-152.11)ý)	0.50		
870.50		Ù((0.00--3.50)ý+(151.83-152.07)ý)	3.51		
		Ù((3.50-0.00)ý+(151.58-151.83)ý)	3.51		
		Ù((4.00-3.50)ý+(151.55-151.58)ý)	0.50		
				8.02	
36	b1	Ù((-4.13--4.63)ý+(151.91-151.94)ý)	0.50		
875.00		Ù((0.00--4.13)ý+(151.62-151.91)ý)	4.14		
		Ù((3.50-0.00)ý+(151.37-151.62)ý)	3.51		
		Ù((4.00-3.50)ý+(151.34-151.37)ý)	0.50		
				8.65	
36_A	b1	Ù((-6.96--7.47)ý+(151.46-151.49)ý)	0.51		
890.14		Ù((0.00--6.96)ý+(150.97-151.46)ý)	6.98		
		Ù((3.50-0.00)ý+(150.72-150.97)ý)	3.51		
		Ù((4.00-3.50)ý+(150.69-150.72)ý)	0.50		
				11.50	
37	b1	Ù((-7.00--7.50)ý+(151.09-151.12)ý)	0.50		
900.00		Ù((0.00--7.00)ý+(150.60-151.09)ý)	7.02		
		Ù((3.50-0.00)ý+(150.35-150.60)ý)	3.51		
		Ù((4.00-3.50)ý+(150.32-150.35)ý)	0.50		
				11.53	
37_A	b1	Ù((-6.96--7.47)ý+(150.59-150.62)ý)	0.51		
915.16		Ù((0.00--6.96)ý+(150.10-150.59)ý)	6.98		
		Ù((3.50-0.00)ý+(149.86-150.10)ý)	3.51		
		Ù((4.00-3.50)ý+(149.82-149.86)ý)	0.50		
				11.50	
38	b1	Ù((-5.00--5.51)ý+(150.13-150.16)ý)	0.51		
925.00		Ù((0.00--5.00)ý+(149.78-150.13)ý)	5.01		
		Ù((3.50-0.00)ý+(149.53-149.78)ý)	3.51		
		Ù((4.00-3.50)ý+(149.50-149.53)ý)	0.50		
				9.53	
38_A	b1	Ù((-3.50--4.00)ý+(149.64-149.68)ý)	0.50		
934.81		Ù((0.00--3.50)ý+(149.40-149.64)ý)	3.51		
		Ù((3.50-0.00)ý+(149.16-149.40)ý)	3.51		
		Ù((4.00-3.50)ý+(149.12-149.16)ý)	0.50		
				8.02	
39	b1	Ù((-3.50--4.00)ý+(148.93-148.96)ý)	0.50		
950.00		Ù((0.00--3.50)ý+(148.68-148.93)ý)	3.51		
		Ù((3.50-0.00)ý+(148.44-148.68)ý)	3.51		
		Ù((4.00-3.50)ý+(148.41-148.44)ý)	0.50		
				8.02	
40	b1	Ù((-3.50--4.00)ý+(147.40-147.43)ý)	0.50		
975.00		Ù((0.00--3.50)ý+(147.16-147.40)ý)	3.51		
		Ù((3.50-0.00)ý+(146.92-147.16)ý)	3.51		
		Ù((4.00-3.50)ý+(146.88-146.92)ý)	0.50		
				8.02	
41	b1	Ù((-3.50--4.00)ý+(145.65-145.68)ý)	0.50		
1000.00		Ù((0.00--3.50)ý+(145.44-145.65)ý)	3.51		
		Ù((3.50-0.00)ý+(145.22-145.44)ý)	3.51		
		Ù((4.00-3.50)ý+(145.19-145.22)ý)	0.50		
				8.02	
42	b1	Ù((-3.50--4.00)ý+(144.01-144.02)ý)	0.50		
1025.00		Ù((0.00--3.50)ý+(143.96-144.01)ý)	3.50		
		Ù((3.50-0.00)ý+(143.91-143.96)ý)	3.50		
		Ù((4.00-3.50)ý+(143.91-143.91)ý)	0.50		
				8.00	
43	b1	Ù((-3.50--4.00)ý+(142.45-142.43)ý)	0.50		
1050.00		Ù((0.00--3.50)ý+(142.53-142.45)ý)	3.50		
		Ù((3.50-0.00)ý+(142.62-142.53)ý)	3.50		
		Ù((4.00-3.50)ý+(142.63-142.62)ý)	0.50		
				8.00	
44	b1	Ù((-3.50--4.00)ý+(141.02-141.00)ý)	0.50		
1075.00		Ù((0.00--3.50)ý+(141.10-141.02)ý)	3.50		
		Ù((3.50-0.00)ý+(141.19-141.10)ý)	3.50		
		Ù((4.00-3.50)ý+(141.20-141.19)ý)	0.50		
				8.00	
45	b1	Ù((-3.50--4.00)ý+(139.59-139.58)ý)	0.50		
1100.00		Ù((0.00--3.50)ý+(139.68-139.59)ý)	3.50		
		Ù((3.50-0.00)ý+(139.76-139.68)ý)	3.50		
		Ù((4.00-3.50)ý+(139.78-139.76)ý)	0.50		
				8.00	
46	b1	Ù((-3.50--4.00)ý+(138.16-138.15)ý)	0.50		
1125.00		Ù((0.00--3.50)ý+(138.25-138.16)ý)	3.50		
		Ù((3.50-0.00)ý+(138.34-138.25)ý)	3.50		
		Ù((4.00-3.50)ý+(138.35-138.34)ý)	0.50		
				8.00	
46_A	b1	Ù((-3.50--4.00)ý+(137.19-137.18)ý)	0.50		
1141.93		Ù((0.00--3.50)ý+(137.28-137.19)ý)	3.50		
		Ù((3.50-0.00)ý+(137.37-137.28)ý)	3.50		
		Ù((4.00-3.50)ý+(137.38-137.37)ý)	0.50		
				8.00	
46_B	b1	Ù((-3.50--4.00)ý+(137.19-137.18)ý)	0.50		
1141.94		Ù((0.00--3.50)ý+(137.28-137.19)ý)	3.50		
		Ù((3.50-0.00)ý+(137.37-137.28)ý)	3.50		
		Ù((4.00-3.50)ý+(137.38-137.37)ý)	0.50		
				8.00	
46_C	b1	Ù((-3.50--4.00)ý+(136.88-136.87)ý)	0.50		
1147.37		Ù((0.00--3.50)ý+(136.97-136.88)ý)	3.50		
		A RIPORTARE ml	4.00		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 68	
STRATO DI BINDER					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.00		
		Ù((3.50-0.00)ý+(137.06-136.97)ý)	3.50		
		Ù((4.00-3.50)ý+(137.07-137.06)ý)	0.50		
				8.00	
46_D	b1	Ù((-3.50--4.00)ý+(136.88-136.87)ý)	0.50		
1147.38		Ù((0.00--3.50)ý+(136.97-136.88)ý)	3.50		
		Ù((3.50-0.00)ý+(137.06-136.97)ý)	3.50		
		Ù((4.00-3.50)ý+(137.07-137.06)ý)	0.50		
				8.00	
47	b1	Ù((-3.50--4.00)ý+(136.73-136.72)ý)	0.50		
1150.00		Ù((0.00--3.50)ý+(136.82-136.73)ý)	3.50		
		Ù((3.50-0.00)ý+(136.91-136.82)ý)	3.50		
		Ù((4.00-3.50)ý+(136.92-136.91)ý)	0.50		
				8.00	
47_A	b1	Ù((-3.50--4.00)ý+(136.20-136.18)ý)	0.50		
1159.37		Ù((0.00--3.50)ý+(136.28-136.20)ý)	3.50		
		Ù((3.50-0.00)ý+(136.37-136.28)ý)	3.50		
		Ù((4.00-3.50)ý+(136.38-136.37)ý)	0.50		
				8.00	
47_B	b1	Ù((-3.50--4.00)ý+(136.20-136.18)ý)	0.50		
1159.38		Ù((0.00--3.50)ý+(136.28-136.20)ý)	3.50		
		Ù((3.50-0.00)ý+(136.37-136.28)ý)	3.50		
		Ù((4.00-3.50)ý+(136.38-136.37)ý)	0.50		
				8.00	
48	b1	Ù((-3.50--4.00)ý+(135.30-135.29)ý)	0.50		
1175.00		Ù((0.00--3.50)ý+(135.39-135.30)ý)	3.50		
		Ù((3.50-0.00)ý+(135.48-135.39)ý)	3.50		
		Ù((4.00-3.50)ý+(135.49-135.48)ý)	0.50		
				8.00	
49	b1	Ù((-3.50--4.00)ý+(133.87-133.86)ý)	0.50		
1200.00		Ù((0.00--3.50)ý+(133.96-133.87)ý)	3.50		
		Ù((3.50-0.00)ý+(134.05-133.96)ý)	3.50		
		Ù((4.00-3.50)ý+(134.06-134.05)ý)	0.50		
				8.00	
50	b1	Ù((-3.50--4.00)ý+(132.44-132.43)ý)	0.50		
1225.00		Ù((0.00--3.50)ý+(132.53-132.44)ý)	3.50		
		Ù((3.50-0.00)ý+(132.62-132.53)ý)	3.50		
		Ù((4.00-3.50)ý+(132.63-132.62)ý)	0.50		
				8.00	
51	b1	Ù((-3.50--4.00)ý+(130.93-130.92)ý)	0.50		
1250.00		Ù((0.00--3.50)ý+(131.02-130.93)ý)	3.50		
		Ù((3.50-0.00)ý+(131.10-131.02)ý)	3.50		
		Ù((4.00-3.50)ý+(131.12-131.10)ý)	0.50		
				8.00	
51_A	b1	Ù((-3.50--4.00)ý+(130.82-130.81)ý)	0.50		
1251.76		Ù((0.00--3.50)ý+(130.91-130.82)ý)	3.50		
		Ù((3.50-0.00)ý+(130.99-130.91)ý)	3.50		
		Ù((4.00-3.50)ý+(131.01-130.99)ý)	0.50		
				8.00	
51_B	b1	Ù((-3.50--4.00)ý+(130.82-130.81)ý)	0.50		
1251.77		Ù((0.00--3.50)ý+(130.91-130.82)ý)	3.50		
		Ù((3.50-0.00)ý+(130.99-130.91)ý)	3.50		
		Ù((4.00-3.50)ý+(131.01-130.99)ý)	0.50		
				8.00	
52	b1	Ù((-3.50--4.00)ý+(129.38-129.37)ý)	0.50		
1275.00		Ù((0.00--3.50)ý+(129.47-129.38)ý)	3.50		
		Ù((3.50-0.00)ý+(129.55-129.47)ý)	3.50		
		Ù((4.00-3.50)ý+(129.57-129.55)ý)	0.50		
				8.00	
53	b1	Ù((-3.50--4.00)ý+(127.83-127.81)ý)	0.50		
1300.00		Ù((0.00--3.50)ý+(127.91-127.83)ý)	3.50		
		Ù((3.50-0.00)ý+(128.00-127.91)ý)	3.50		
		Ù((4.00-3.50)ý+(128.01-128.00)ý)	0.50		
				8.00	
53_A	b1	Ù((-3.50--4.00)ý+(126.45-126.44)ý)	0.50		
1323.20		Ù((0.00--3.50)ý+(126.54-126.45)ý)	3.50		
		Ù((3.50-0.00)ý+(126.63-126.54)ý)	3.50		
		Ù((4.00-3.50)ý+(126.64-126.63)ý)	0.50		
				8.00	
53_B	b1	Ù((-3.50--4.00)ý+(126.45-126.44)ý)	0.50		
1323.21		Ù((0.00--3.50)ý+(126.54-126.45)ý)	3.50		
		Ù((3.50-0.00)ý+(126.63-126.54)ý)	3.50		
		Ù((4.00-3.50)ý+(126.64-126.63)ý)	0.50		
				8.00	
54	b1	Ù((-3.50--4.00)ý+(126.35-126.34)ý)	0.50		
1325.00		Ù((0.00--3.50)ý+(126.44-126.35)ý)	3.50		
		Ù((3.50-0.00)ý+(126.53-126.44)ý)	3.50		
		Ù((4.00-3.50)ý+(126.54-126.53)ý)	0.50		
		Ù((10.12-4.00)ý+(125.81-126.54)ý)	6.16		
		Ù((9.46-10.12)ý+(125.84-125.81)ý)	0.66		
				14.82	
54_A	b1	Ù((-3.50--4.00)ý+(125.72-125.71)ý)	0.50		
1336.76		Ù((0.00--3.50)ý+(125.81-125.72)ý)	3.50		
		Ù((3.50-0.00)ý+(125.90-125.81)ý)	3.50		
		Ù((4.00-3.50)ý+(125.91-125.90)ý)	0.50		
				8.00	
54_B	b1	Ù((-3.50--4.00)ý+(125.72-125.71)ý)	0.50		
1336.77		Ù((0.00--3.50)ý+(125.81-125.72)ý)	3.50		
		Ù((3.50-0.00)ý+(125.90-125.81)ý)	3.50		
		Ù((4.00-3.50)ý+(125.91-125.90)ý)	0.50		
				8.00	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 69

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
55	b1	Ù((-3.50--4.00)ý+(125.06-125.05)ý)	0.50		
1350.00		Ù((0.00--3.50)ý+(125.15-125.06)ý)	3.50		
		Ù((3.50-0.00)ý+(125.24-125.15)ý)	3.50		
		Ù((4.00-3.50)ý+(125.25-125.24)ý)	0.50		
				8.00	
55_A	b1	Ù((-3.50--4.00)ý+(124.77-124.76)ý)	0.50		
1356.12		Ù((0.00--3.50)ý+(124.86-124.77)ý)	3.50		
		Ù((3.50-0.00)ý+(124.95-124.86)ý)	3.50		
		Ù((4.00-3.50)ý+(124.96-124.95)ý)	0.50		
				8.00	
55_B	b1	Ù((-3.50--4.00)ý+(124.77-124.76)ý)	0.50		
1356.13		Ù((0.00--3.50)ý+(124.86-124.77)ý)	3.50		
		Ù((3.50-0.00)ý+(124.95-124.86)ý)	3.50		
		Ù((4.00-3.50)ý+(124.96-124.95)ý)	0.50		
				8.00	
56	b1	Ù((-3.50--4.00)ý+(123.88-123.86)ý)	0.50		
1375.00		Ù((0.00--3.50)ý+(124.04-123.88)ý)	3.50		
		Ù((3.50-0.00)ý+(124.20-124.04)ý)	3.50		
		Ù((4.00-3.50)ý+(124.22-124.20)ý)	0.50		
		Ù((6.41-4.00)ý+(124.02-124.22)ý)	2.42		
				10.42	
57	b1	Ù((-3.50--4.24)ý+(122.87-122.82)ý)	0.74		
1400.00		Ù((0.00--3.50)ý+(123.12-122.87)ý)	3.51		
		Ù((3.50-0.00)ý+(123.36-123.12)ý)	3.51		
		Ù((4.00-3.50)ý+(123.40-123.36)ý)	0.50		
				8.26	
58	b1	Ù((-3.50--4.00)ý+(122.29-122.28)ý)	0.50		
1425.00		Ù((0.00--3.50)ý+(122.38-122.29)ý)	3.50		
		Ù((3.50-0.00)ý+(122.46-122.38)ý)	3.50		
		Ù((4.00-3.50)ý+(122.47-122.46)ý)	0.50		
				8.00	
59	b1	Ù((-3.50--4.00)ý+(121.92-121.94)ý)	0.50		
1450.00		Ù((0.00--3.50)ý+(121.82-121.92)ý)	3.50		
		Ù((3.50-0.00)ý+(121.72-121.82)ý)	3.50		
		Ù((4.00-3.50)ý+(121.71-121.72)ý)	0.50		
				8.00	
59_A	b1	Ù((-3.50--4.00)ý+(121.86-121.88)ý)	0.50		
1455.30		Ù((0.00--3.50)ý+(121.73-121.86)ý)	3.50		
		Ù((3.50-0.00)ý+(121.59-121.73)ý)	3.50		
		Ù((4.00-3.50)ý+(121.57-121.59)ý)	0.50		
				8.00	
60	b1	Ù((-3.50--4.00)ý+(121.70-121.73)ý)	0.50		
1475.00		Ù((0.00--3.50)ý+(121.45-121.70)ý)	3.51		
		Ù((3.50-0.00)ý+(121.21-121.45)ý)	3.51		
		Ù((4.73-3.50)ý+(121.12-121.21)ý)	1.23		
				8.75	
61	b1	Ù((-3.50--4.00)ý+(121.51-121.54)ý)	0.50		
1500.00		Ù((0.00--3.50)ý+(121.26-121.51)ý)	3.51		
		Ù((3.50-0.00)ý+(121.02-121.26)ý)	3.51		
		Ù((4.69-3.50)ý+(120.93-121.02)ý)	1.19		
				8.71	
61_A	b1	Ù((-3.50--4.00)ý+(121.49-121.53)ý)	0.50		
1505.31		Ù((0.00--3.50)ý+(121.25-121.49)ý)	3.51		
		Ù((3.50-0.00)ý+(121.00-121.25)ý)	3.51		
		Ù((4.54-3.50)ý+(120.93-121.00)ý)	1.04		
				8.56	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 70

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
27_A	c1	ù((-5.81--6.55)ý+(156.09-156.09)ý)	0.74		
650.01		ù((-5.78--5.81)ý+(156.09-156.09)ý)	0.03		
		ù((-5.55--5.78)ý+(156.10-156.09)ý)	0.23		
		ù((-5.14--5.55)ý+(156.06-156.10)ý)	0.41		
		ù((-4.17--5.14)ý+(156.10-156.06)ý)	0.97		
		ù((-3.96--4.17)ý+(156.12-156.10)ý)	0.21		
		ù((-3.49--3.96)ý+(156.13-156.12)ý)	0.47		
		ù((-2.62--3.49)ý+(156.19-156.13)ý)	0.87		
		ù((-2.44--2.62)ý+(156.21-156.19)ý)	0.18		
		ù((-1.80--2.44)ý+(156.25-156.21)ý)	0.64		
		ù((-1.10--1.80)ý+(156.31-156.25)ý)	0.70		
		ù((-0.99--1.10)ý+(156.32-156.31)ý)	0.11		
		ù((-0.21--0.99)ý+(156.34-156.32)ý)	0.78		
		ù((-0.18--0.21)ý+(156.35-156.34)ý)	0.03		
		ù((0.36--0.18)ý+(156.43-156.35)ý)	0.55		
		ù((0.44-0.36)ý+(156.45-156.43)ý)	0.08		
		ù((2.56-0.44)ý+(156.96-156.45)ý)	2.18		
		ù((3.28-2.56)ý+(156.99-156.96)ý)	0.72		
		ù((4.11-3.28)ý+(157.04-156.99)ý)	0.83		
		ù((4.72-4.11)ý+(156.74-157.04)ý)	0.68		
		ù((4.75-4.72)ý+(156.70-156.74)ý)	0.05		
				11.46	
27_B	c1	ù((-1.73--2.34)ý+(160.80-160.91)ý)	0.62		
656.41		ù((-0.93--1.73)ý+(160.64-160.80)ý)	0.82		
		ù((-0.62--0.93)ý+(160.58-160.64)ý)	0.32		
		ù((0.54--0.62)ý+(160.35-160.58)ý)	1.18		
		ù((1.37-0.54)ý+(160.17-160.35)ý)	0.85		
		ù((1.88-1.37)ý+(160.04-160.17)ý)	0.53		
		ù((3.06-1.88)ý+(159.80-160.04)ý)	1.20		
		ù((3.49-3.06)ý+(159.67-159.80)ý)	0.45		
		ù((4.50-3.49)ý+(159.38-159.67)ý)	1.05		
		ù((4.75-4.50)ý+(159.33-159.38)ý)	0.25		
				7.27	
27_B	c2	ù((-2.52--3.68)ý+(160.93-161.10)ý)	1.17		
656.41		ù((-2.34--2.52)ý+(160.91-160.93)ý)	0.18		
				1.35	
27_B	c3	ù((-4.16--4.27)ý+(161.15-161.17)ý)	0.11		
656.41		ù((-3.68--4.16)ý+(161.10-161.15)ý)	0.48		
				0.59	
28_B	c1	ù((5.44-4.62)ý+(160.79-160.79)ý)	0.82		
698.01		ù((6.49-5.44)ý+(160.76-160.79)ý)	1.05		
		ù((7.31-6.49)ý+(160.72-160.76)ý)	0.82		
		ù((8.26-7.31)ý+(160.73-160.72)ý)	0.95		
		ù((9.93-8.26)ý+(160.71-160.73)ý)	1.67		
				5.31	
29	c1	ù((4.80-4.33)ý+(160.71-160.73)ý)	0.47		
700.00		ù((7.18-4.80)ý+(160.60-160.71)ý)	2.38		
		ù((9.95-7.18)ý+(160.62-160.60)ý)	2.77		
		ù((10.00-9.95)ý+(160.62-160.62)ý)	0.05		
				5.67	
29	c2	ù((4.80-4.33)ý+(160.71-160.73)ý)	0.47		
700.00		ù((7.18-4.80)ý+(160.60-160.71)ý)	2.38		
		ù((9.95-7.18)ý+(160.62-160.60)ý)	2.77		
		ù((10.00-9.95)ý+(160.62-160.62)ý)	0.05		
				5.67	
30	c1	ù((-9.90--3.84)ý+(159.73-159.66)ý)	6.06		
				6.06	
30	c2	ù((-3.84--3.41)ý+(159.66-159.68)ý)	0.43		
				0.43	
30_A	c1	ù((9.79-3.79)ý+(159.68-159.62)ý)	6.00		
				6.00	
60	c1	ù((-7.96--10.01)ý+(118.66-118.70)ý)	2.05		
				2.05	
60	c2	ù((6.93-5.88)ý+(116.00-116.80)ý)	1.32		
				1.32	
61	c1	ù((-5.23--5.56)ý+(121.06-121.06)ý)	0.33		
1500.00		ù((-4.48--5.23)ý+(121.06-121.06)ý)	0.75		
				1.08	
61	c2	ù((6.06-5.85)ý+(113.73-113.80)ý)	0.22		
1500.00		ù((6.89-6.06)ý+(113.47-113.73)ý)	0.87		
				1.09	
61_A	c1	ù((6.74-4.47)ý+(112.99-113.80)ý)	2.41		
				2.41	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 71

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
28_A	d1	ù((-3.34--4.73)ý+(162.65-162.69)ý)	1.39		
681.74		ù((-2.70--3.34)ý+(162.65-162.65)ý)	0.64		
		ù((0.00--2.70)ý+(162.73-162.65)ý)	2.70		
		ù((2.72-0.00)ý+(162.81-162.73)ý)	2.72		
		ù((3.60-2.72)ý+(162.82-162.81)ý)	0.88		
				8.33	
53	d1	ù((4.00-2.38)ý+(127.42-127.60)ý)	1.63		
				1.63	

Il Direttore dei Lavori	L'Impresa	

		CALCOLO DELLE LUNGHEZZE		Foglio n. 72	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
27_A	e1	ù((-5.81--6.55)ý+(155.69-155.69)ý)	0.74		
650.01		ù((-5.78--5.81)ý+(155.69-155.69)ý)	0.03		
		ù((-5.55--5.78)ý+(155.70-155.69)ý)	0.23		
		ù((-5.14--5.55)ý+(155.66-155.70)ý)	0.41		
		ù((-4.17--5.14)ý+(155.70-155.66)ý)	0.97		
		ù((-3.96--4.17)ý+(155.72-155.70)ý)	0.21		
		ù((-3.49--3.96)ý+(155.73-155.72)ý)	0.47		
		ù((-2.62--3.49)ý+(155.79-155.73)ý)	0.87		
		ù((-2.44--2.62)ý+(155.81-155.79)ý)	0.18		
		ù((-1.80--2.44)ý+(155.85-155.81)ý)	0.64		
		ù((-1.10--1.80)ý+(155.91-155.85)ý)	0.70		
		ù((-0.99--1.10)ý+(155.92-155.91)ý)	0.11		
		ù((-0.21--0.99)ý+(155.94-155.92)ý)	0.78		
		ù((-0.18--0.21)ý+(155.95-155.94)ý)	0.03		
		ù((0.36--0.18)ý+(156.03-155.95)ý)	0.55		
		ù((0.44-0.36)ý+(156.05-156.03)ý)	0.08		
		ù((2.56-0.44)ý+(156.56-156.05)ý)	2.18		
		ù((3.28-2.56)ý+(156.59-156.56)ý)	0.72		
		ù((4.11-3.28)ý+(156.64-156.59)ý)	0.83		
		ù((4.72-4.11)ý+(156.34-156.64)ý)	0.68		
		ù((4.75-4.72)ý+(156.30-156.34)ý)	0.05		
				11.46	
27_B	e1	ù((-1.73--2.34)ý+(160.40-160.51)ý)	0.62		
656.41		ù((-0.93--1.73)ý+(160.24-160.40)ý)	0.82		
		ù((-0.62--0.93)ý+(160.18-160.24)ý)	0.32		
		ù((0.54--0.62)ý+(159.95-160.18)ý)	1.18		
		ù((1.37-0.54)ý+(159.77-159.95)ý)	0.85		
		ù((1.88-1.37)ý+(159.64-159.77)ý)	0.53		
		ù((3.06-1.88)ý+(159.40-159.64)ý)	1.20		
		ù((3.49-3.06)ý+(159.27-159.40)ý)	0.45		
		ù((4.50-3.49)ý+(158.98-159.27)ý)	1.05		
		ù((4.75-4.50)ý+(158.93-158.98)ý)	0.25		
				7.27	
27_B	e2	ù((-2.52--3.68)ý+(160.53-160.70)ý)	1.17		
656.41		ù((-2.34--2.52)ý+(160.51-160.53)ý)	0.18		
				1.35	
27_B	e3	ù((-4.16--4.27)ý+(160.75-160.77)ý)	0.11		
656.41		ù((-3.68--4.16)ý+(160.70-160.75)ý)	0.48		
				0.59	
27_C	e1	ù((-4.16--4.24)ý+(161.16-161.17)ý)	0.08		
656.42		ù((-2.33--4.16)ý+(160.92-161.16)ý)	1.85		
		ù((-1.71--2.33)ý+(160.80-160.92)ý)	0.63		
		ù((-0.64--1.71)ý+(160.59-160.80)ý)	1.09		
		ù((0.54--0.64)ý+(160.35-160.59)ý)	1.20		
		ù((1.35-0.54)ý+(160.17-160.35)ý)	0.83		
		ù((3.08-1.35)ý+(159.80-160.17)ý)	1.77		
		ù((4.50-3.08)ý+(159.38-159.80)ý)	1.48		
		ù((5.24-4.50)ý+(159.23-159.38)ý)	0.76		
		ù((6.82-5.24)ý+(158.88-159.23)ý)	1.62		
		ù((8.39-6.82)ý+(158.59-158.88)ý)	1.60		
		ù((9.87-8.39)ý+(158.35-158.59)ý)	1.50		
		ù((11.18-9.87)ý+(158.15-158.35)ý)	1.33		
		ù((11.74-11.18)ý+(158.06-158.15)ý)	0.57		
		ù((12.88-11.74)ý+(157.88-158.06)ý)	1.15		
		ù((12.94-12.88)ý+(157.87-157.88)ý)	0.06		
				17.52	
27_C	e2	ù((-4.16--4.24)ý+(160.76-160.77)ý)	0.08		
656.42		ù((-2.33--4.16)ý+(160.52-160.76)ý)	1.85		
		ù((-1.71--2.33)ý+(160.40-160.52)ý)	0.63		
		ù((-0.64--1.71)ý+(160.19-160.40)ý)	1.09		
		ù((0.54--0.64)ý+(159.95-160.19)ý)	1.20		
		ù((1.35-0.54)ý+(159.77-159.95)ý)	0.83		
		ù((3.08-1.35)ý+(159.40-159.77)ý)	1.77		
		ù((4.50-3.08)ý+(158.98-159.40)ý)	1.48		
		ù((5.24-4.50)ý+(158.83-158.98)ý)	0.76		
		ù((6.82-5.24)ý+(158.48-158.83)ý)	1.62		
		ù((8.39-6.82)ý+(158.19-158.48)ý)	1.60		
		ù((9.87-8.39)ý+(157.95-158.19)ý)	1.50		
		ù((11.18-9.87)ý+(157.75-157.95)ý)	1.33		
		ù((11.74-11.18)ý+(157.66-157.75)ý)	0.57		
		ù((12.88-11.74)ý+(157.48-157.66)ý)	1.15		
		ù((12.94-12.88)ý+(157.47-157.48)ý)	0.06		
				17.52	
28_B	e1	ù((5.44-4.62)ý+(160.39-160.39)ý)	0.82		
698.01		ù((6.49-5.44)ý+(160.36-160.39)ý)	1.05		
		ù((7.31-6.49)ý+(160.32-160.36)ý)	0.82		
		ù((8.26-7.31)ý+(160.33-160.32)ý)	0.95		
		ù((9.93-8.26)ý+(160.31-160.33)ý)	1.67		
				5.31	
29	e1	ù((4.80-4.33)ý+(160.31-160.33)ý)	0.47		
700.00		ù((7.18-4.80)ý+(160.20-160.31)ý)	2.38		
		ù((9.95-7.18)ý+(160.22-160.20)ý)	2.77		
		ù((10.00-9.95)ý+(160.22-160.22)ý)	0.05		
				5.67	
29	e2	ù((4.80-4.33)ý+(160.31-160.33)ý)	0.47		
700.00		ù((7.18-4.80)ý+(160.20-160.31)ý)	2.38		
		ù((9.95-7.18)ý+(160.22-160.20)ý)	2.77		
		ù((10.00-9.95)ý+(160.22-160.22)ý)	0.05		
				5.67	
30	e1	ù((-9.90--3.84)ý+(159.33-159.26)ý)	6.06		
				6.06	
30	e2	ù((-3.84--3.41)ý+(159.26-159.28)ý)	0.43		
		A RIPORTARE ml	0.43		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 73

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.43		
				0.43	
30_A	e1	ù((9.79-3.79)ý+(159.28-159.22)ý)	6.00		
				6.00	
60	e1	ù((-7.96--10.01)ý+(118.26-118.30)ý)	2.05		
				2.05	
60	e2	ù((6.93-5.88)ý+(115.60-116.40)ý)	1.32		
				1.32	
61	e1	ù((-5.23--5.56)ý+(120.66-120.66)ý)	0.33		
1500.00		ù((-4.48--5.23)ý+(120.66-120.66)ý)	0.75		
				1.08	
61	e2	ù((6.06-5.85)ý+(113.33-113.40)ý)	0.22		
1500.00		ù((6.89-6.06)ý+(113.07-113.33)ý)	0.87		
				1.09	
61_A	e1	ù((6.74-4.47)ý+(112.59-113.40)ý)	2.41		
				2.41	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 74

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
27_B	f1	(-4.27--4.75)	0.48		
				0.48	
27_C	f1	(-4.24--5.51)	1.27		
				1.27	
28	f1	(5.47--5.73)	11.20		
				11.20	
28_A	f1	(0.00--4.73)	4.73		
681.74		(5.45-0.00)	5.45		
				10.18	
28_B	f1	(4.62--5.03)	9.65		
				9.65	
29	f1	(0.00--4.96)	4.96		
700.00		(1.83-0.00)	1.83		
		(4.33-1.83)	2.50		
				9.29	
30	f1	(-0.83-4.79)	5.62		
725.00		(-3.41--0.83)	2.58		
				8.20	
30_A	f1	(0.00--4.78)	4.78		
726.45		(1.40-0.00)	1.40		
		(3.79-1.40)	2.39		
				8.57	
30_B	f1	(4.73--4.76)	9.49		
				9.49	
31	f1	(4.72--4.76)	9.48		
				9.48	
32	f1	(4.72--4.76)	9.48		
				9.48	
32_A	f1	(4.72--4.76)	9.48		
				9.48	
32_B	f1	(4.72--4.76)	9.48		
				9.48	
33	f1	(4.72--4.76)	9.48		
				9.48	
34	f1	(0.00--4.40)	4.40		
825.00		(4.74-0.00)	4.74		
				9.14	
35	f1	(4.76--4.39)	9.15		
				9.15	
35_A	f1	(4.79--4.37)	9.16		
				9.16	
35_B	f1	(4.79--4.37)	9.16		
				9.16	
35_C	f1	(4.79--4.37)	9.16		
				9.16	
36	f1	(4.79--5.01)	9.80		
				9.80	
36_A	f1	(4.79--7.84)	12.63		
				12.63	
37	f1	(4.79--7.87)	12.66		
				12.66	
37_A	f1	(4.79--7.84)	12.63		
				12.63	
38	f1	(4.79--5.88)	10.67		
				10.67	
38_A	f1	(4.79--4.37)	9.16		
				9.16	
39	f1	(4.79--4.37)	9.16		
				9.16	
40	f1	(4.79--4.37)	9.16		
				9.16	
41	f1	(4.78--4.38)	9.16		
				9.16	
42	f1	(4.75--4.39)	9.14		
				9.14	
43	f1	(4.72--4.41)	9.13		
				9.13	
44	f1	(4.72--4.41)	9.13		
				9.13	
45	f1	(4.72--4.41)	9.13		
				9.13	
46	f1	(4.72--4.41)	9.13		
				9.13	
46_A	f1	(4.72--4.41)	9.13		
				9.13	
46_B	f1	(3.50--4.41)	7.91		
1141.94		(4.00-3.50)	0.50		
				8.41	
46_C	f1	(0.00--4.41)	4.41		
1147.37		(4.00-0.00)	4.00		
				8.41	
46_D	f1	(0.00--4.41)	4.41		
1147.38		(4.00-0.00)	4.00		
				8.41	
47	f1	(0.00--4.41)	4.41		
1150.00		(4.00-0.00)	4.00		
				8.41	
47_A	f1	(0.00--4.41)	4.41		
1159.37		(4.00-0.00)	4.00		
				8.41	
47_B	f1	(0.00--4.41)	4.41		
1159.38		(4.00-0.00)	4.00		
		A RIPORTARE ml	8.41		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 75

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	8.41		
				8.41	
48	f1	(0.00--4.41)	4.41		
1175.00		(4.72-0.00)	4.72		
				9.13	
49	f1	(0.00--4.41)	4.41		
1200.00		(4.72-0.00)	4.72		
				9.13	
50	f1	(4.72--4.41)	9.13		
				9.13	
51	f1	(4.00--4.41)	8.41		
				8.41	
51_A	f1	(4.00--4.41)	8.41		
				8.41	
51_B	f1	(4.00--4.41)	8.41		
				8.41	
52	f1	(4.00--4.41)	8.41		
				8.41	
53	f1	(4.00--4.41)	8.41		
				8.41	
53_A	f1	(4.00--4.41)	8.41		
				8.41	
53_B	f1	(4.72--4.41)	9.13		
				9.13	
54	f1	(-3.50--4.41)	0.91		
1325.00		(0.00--3.50)	3.50		
		(4.72-0.00)	4.72		
				9.13	
54_A	f1	(0.00--4.41)	4.41		
1336.76		(4.72-0.00)	4.72		
				9.13	
54_B	f1	(0.00--4.41)	4.41		
1336.77		(4.00-0.00)	4.00		
				8.41	
55	f1	(0.00--4.41)	4.41		
1350.00		(4.00-0.00)	4.00		
				8.41	
55_A	f1	(0.00--4.41)	4.41		
1356.12		(4.00-0.00)	4.00		
				8.41	
55_B	f1	(0.00--4.41)	4.41		
1356.13		(4.72-0.00)	4.72		
				9.13	
56	f1	(0.00--4.42)	4.42		
1375.00		(4.71-0.00)	4.71		
				9.13	
57	f1	(0.00--4.67)	4.67		
1400.00		(4.56-0.00)	4.56		
				9.23	
58	f1	(0.00--4.41)	4.41		
1425.00		(4.72-0.00)	4.72		
				9.13	
59	f1	(0.00--4.72)	4.72		
1450.00		(4.76-0.00)	4.76		
				9.48	
59_A	f1	(0.00--4.72)	4.72		
1455.30		(4.77-0.00)	4.77		
				9.49	
60	f1	(-4.40--4.70)	0.30		
1475.00		(0.00--4.40)	4.40		
		(5.48-0.00)	5.48		
				10.18	
61	f1	(1.68--4.70)	6.38		
				6.38	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 76

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
27_C	g1	ù((-7.25--4.82)ý+(161.95-162.05)ý)	2.43		
656.42		ù((-7.54--7.25)ý+(161.78-161.95)ý)	0.34		
				2.77	
27_C	g2	ù((6.05-4.83)ý+(162.23-162.28)ý)	1.22		
656.42		ù((13.49-6.05)ý+(157.98-162.23)ý)	8.57		
				9.79	
28	g1	ù((-6.27--5.05)ý+(161.81-161.86)ý)	1.22		
675.00		ù((-8.25--6.27)ý+(162.95-161.81)ý)	2.28		
				3.50	
28	g2	ù((6.05-4.82)ý+(162.06-162.11)ý)	1.23		
675.00		ù((7.96-6.05)ý+(163.15-162.06)ý)	2.20		
				3.43	
28_A	g1	ù((6.03-4.80)ý+(161.96-162.01)ý)	1.23		
681.74		ù((8.94-6.03)ý+(163.62-161.96)ý)	3.35		
				4.58	
28_B	g2	ù((8.80-7.57)ý+(161.79-161.83)ý)	1.23		
698.01		ù((10.34-8.80)ý+(160.90-161.79)ý)	1.78		
				3.01	
28_B	g1	ù((-5.55--4.33)ý+(161.17-161.22)ý)	1.22		
698.01		ù((-6.18--5.55)ý+(161.53-161.17)ý)	0.73		
				1.95	
29	g2	ù((8.80-7.57)ý+(161.74-161.79)ý)	1.23		
700.00		ù((10.42-8.80)ý+(160.82-161.74)ý)	1.86		
				3.09	
29	g1	ù((-5.48--4.26)ý+(161.10-161.15)ý)	1.22		
700.00		ù((-5.96--5.48)ý+(161.37-161.10)ý)	0.55		
				1.77	
30	g2	ù((-8.80--7.58)ý+(160.79-160.84)ý)	1.22		
725.00		ù((-10.30--8.80)ý+(159.94-160.79)ý)	1.72		
				2.94	
30	g1	ù((5.30-4.08)ý+(160.03-160.07)ý)	1.22		
725.00		ù((5.74-5.30)ý+(159.77-160.03)ý)	0.51		
				1.73	
30_A	g2	ù((8.77-7.54)ý+(160.70-160.75)ý)	1.23		
726.45		ù((10.19-8.77)ý+(159.89-160.70)ý)	1.63		
				2.86	
30_A	g1	ù((-5.30--4.08)ý+(159.96-160.01)ý)	1.22		
726.45		ù((-5.55--5.30)ý+(159.82-159.96)ý)	0.29		
				1.51	
30_B	g1	ù((-5.75--4.08)ý+(158.97-158.99)ý)	1.67		
				1.67	
30_B	g2	ù((5.31-4.08)ý+(159.24-159.29)ý)	1.23		
746.00		ù((5.67-5.31)ý+(159.45-159.24)ý)	0.42		
				1.65	
31	g1	ù((-5.30--4.08)ý+(158.76-158.75)ý)	1.22		
750.00		ù((-5.85--5.30)ý+(158.76-158.76)ý)	0.55		
				1.77	
31	g2	ù((5.30-4.07)ý+(158.96-159.01)ý)	1.23		
750.00		ù((6.09-5.30)ý+(159.41-158.96)ý)	0.91		
				2.14	
32	g1	ù((-5.30--4.07)ý+(157.14-157.19)ý)	1.23		
775.00		ù((-5.48--5.30)ý+(157.13-157.14)ý)	0.18		
				1.41	
32	g2	ù((5.30-4.07)ý+(157.34-157.39)ý)	1.23		
775.00		ù((5.78-5.30)ý+(157.07-157.34)ý)	0.55		
				1.78	
32_A	g1	ù((-5.30--4.07)ý+(156.82-156.87)ý)	1.23		
780.81		ù((-5.68--5.30)ý+(157.04-156.82)ý)	0.44		
				1.67	
32_A	g2	ù((5.30-4.07)ý+(157.02-157.07)ý)	1.23		
780.81		ù((5.48-5.30)ý+(156.91-157.02)ý)	0.21		
				1.44	
32_B	g1	ù((-5.30--4.07)ý+(156.82-156.87)ý)	1.23		
				1.23	
32_B	g2	ù((5.30-4.07)ý+(157.02-157.07)ý)	1.23		
780.82		ù((5.48-5.30)ý+(156.91-157.02)ý)	0.21		
				1.44	
33	g1	ù((-5.30--4.07)ý+(155.90-155.95)ý)	1.23		
				1.23	
33	g2	ù((5.30-4.07)ý+(156.10-156.15)ý)	1.23		
800.00		ù((5.38-5.30)ý+(156.05-156.10)ý)	0.09		
				1.32	
34	g1	ù((5.30-4.07)ý+(154.55-154.60)ý)	1.23		
825.00		ù((7.05-5.30)ý+(155.55-154.55)ý)	2.02		
				3.25	
35	g1	ù((5.30-4.08)ý+(152.84-152.89)ý)	1.22		
850.00		ù((7.17-5.30)ý+(153.91-152.84)ý)	2.15		
		ù((7.84-7.17)ý+(154.25-153.91)ý)	0.75		
				4.12	
35_A	g1	ù((5.30-4.08)ý+(151.74-151.79)ý)	1.22		
868.73		ù((9.24-5.30)ý+(153.99-151.74)ý)	4.54		
				5.76	
35_B	g1	ù((-5.30--5.64)ý+(152.28-152.48)ý)	0.39		
868.74		ù((-4.93--5.30)ý+(152.28-152.28)ý)	0.37		
				0.76	
35_B	g2	ù((5.30-4.08)ý+(151.74-151.79)ý)	1.22		
868.74		ù((9.24-5.30)ý+(153.99-151.74)ý)	4.54		
				5.76	
35_C	g1	ù((-5.30--4.93)ý+(152.21-152.21)ý)	0.37		
870.50		ù((-5.66--5.30)ý+(152.41-152.21)ý)	0.41		
				0.78	
35_C	g2	ù((5.30-4.07)ý+(151.64-151.69)ý)	1.23		
		A RIPORTARE ml	1.23		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 77	
IDROSEMINA SCARPATE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.23		
870.50		ù((9.34-5.30)ý+(153.95-151.64)ý)	4.65		
				5.88	
36	g1	ù((-5.93--6.12)ý+(152.04-152.15)ý)	0.22		
875.00		ù((-5.56--5.93)ý+(152.04-152.04)ý)	0.37		
				0.59	
36	g2	ù((5.30-4.08)ý+(151.43-151.48)ý)	1.22		
875.00		ù((8.46-5.30)ý+(153.23-151.43)ý)	3.64		
				4.86	
36_A	g1	ù((5.30-4.08)ý+(150.78-150.83)ý)	1.22		
890.14		ù((5.42-5.30)ý+(150.85-150.78)ý)	0.14		
				1.36	
37	g1	ù((5.30-4.08)ý+(150.41-150.46)ý)	1.22		
900.00		ù((10.00-5.30)ý+(147.73-150.41)ý)	5.41		
				6.63	
37_A	g1	ù((5.30-4.08)ý+(149.91-149.96)ý)	1.22		
915.16		ù((5.89-5.30)ý+(150.25-149.91)ý)	0.68		
				1.90	
38	g1	ù((5.30-4.08)ý+(149.59-149.64)ý)	1.22		
925.00		ù((9.71-5.30)ý+(152.11-149.59)ý)	5.08		
				6.30	
38_A	g1	ù((5.30-4.08)ý+(149.21-149.26)ý)	1.22		
934.81		ù((5.98-5.30)ý+(149.60-149.21)ý)	0.78		
				2.00	
39	g1	ù((5.30-4.08)ý+(148.50-148.55)ý)	1.22		
				1.22	
40	g1	ù((5.30-4.07)ý+(146.97-147.02)ý)	1.23		
975.00		ù((5.31-5.30)ý+(146.98-146.97)ý)	0.01		
				1.24	
41	g1	ù((5.30-4.08)ý+(145.28-145.33)ý)	1.22		
1000.00		ù((5.95-5.30)ý+(144.91-145.28)ý)	0.75		
				1.97	
42	g1	ù((-5.30--4.93)ý+(144.12-144.12)ý)	0.37		
1025.00		ù((-5.34--5.30)ý+(144.10-144.12)ý)	0.04		
				0.41	
42	g2	ù((5.30-4.08)ý+(144.00-144.05)ý)	1.22		
1025.00		ù((6.69-5.30)ý+(143.20-144.00)ý)	1.60		
				2.82	
43	g2	ù((5.30-4.07)ý+(142.72-142.77)ý)	1.23		
1050.00		ù((5.53-5.30)ý+(142.59-142.72)ý)	0.26		
				1.49	
43	g1	ù((-5.30--4.93)ý+(142.53-142.53)ý)	0.37		
1050.00		ù((-5.95--5.30)ý+(142.53-142.53)ý)	0.65		
				1.02	
44	g2	ù((5.30-4.07)ý+(141.30-141.34)ý)	1.23		
1075.00		ù((5.68-5.30)ý+(140.99-141.30)ý)	0.49		
				1.72	
44	g1	ù((-5.30--4.93)ý+(141.10-141.10)ý)	0.37		
1075.00		ù((-6.48--5.30)ý+(141.10-141.10)ý)	1.18		
				1.55	
45	g2	ù((5.30-4.07)ý+(139.87-139.92)ý)	1.23		
1100.00		ù((6.24-5.30)ý+(139.33-139.87)ý)	1.08		
				2.31	
45	g1	ù((-5.30--4.93)ý+(139.68-139.67)ý)	0.37		
1100.00		ù((-5.56--5.30)ý+(139.53-139.68)ý)	0.30		
				0.67	
46	g1	ù((-5.30--4.93)ý+(138.25-138.25)ý)	0.37		
1125.00		ù((-5.79--5.30)ý+(138.53-138.25)ý)	0.56		
				0.93	
46	g2	ù((5.30-4.07)ý+(138.44-138.49)ý)	1.23		
1125.00		ù((6.14-5.30)ý+(137.96-138.44)ý)	0.97		
				2.20	
46_A	g1	ù((-5.30--4.93)ý+(137.28-137.28)ý)	0.37		
1141.93		ù((-5.53--5.30)ý+(137.41-137.28)ý)	0.26		
				0.63	
46_A	g2	ù((5.30-4.07)ý+(137.47-137.52)ý)	1.23		
1141.93		ù((6.06-5.30)ý+(137.04-137.47)ý)	0.87		
				2.10	
46_B	g1	ù((-5.30--4.93)ý+(137.28-137.28)ý)	0.37		
1141.94		ù((-5.53--5.30)ý+(137.41-137.28)ý)	0.26		
				0.63	
46_C	g1	ù((-5.30--4.93)ý+(136.97-136.97)ý)	0.37		
1147.37		ù((-5.75--5.30)ý+(137.22-136.97)ý)	0.51		
				0.88	
46_D	g1	ù((-5.30--4.93)ý+(136.97-136.97)ý)	0.37		
1147.38		ù((-5.75--5.30)ý+(137.22-136.97)ý)	0.51		
				0.88	
47	g1	ù((-5.30--4.93)ý+(136.82-136.82)ý)	0.37		
1150.00		ù((-5.37--5.30)ý+(136.86-136.82)ý)	0.08		
				0.45	
47_A	g1	ù((-5.30--4.93)ý+(136.28-136.28)ý)	0.37		
1159.37		ù((-5.49--5.30)ý+(136.18-136.28)ý)	0.21		
				0.58	
47_B	g1	ù((-5.30--4.93)ý+(136.28-136.28)ý)	0.37		
1159.38		ù((-5.49--5.30)ý+(136.17-136.28)ý)	0.22		
				0.59	
48	g2	ù((5.30-4.07)ý+(135.58-135.63)ý)	1.23		
1175.00		ù((5.76-5.30)ý+(135.32-135.58)ý)	0.53		
				1.76	
48	g1	ù((-5.30--4.93)ý+(135.39-135.39)ý)	0.37		
1175.00		ù((-5.57--5.30)ý+(135.24-135.39)ý)	0.31		
		A RIPORTARE ml	0.68		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 78

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.68		
				0.68	
49	g2	ù((5.30-4.07)ý+(134.15-134.20)ý)	1.23		
1200.00		ù((5.64-5.30)ý+(133.96-134.15)ý)	0.39		
				1.62	
49	g1	ù((-5.30--4.93)ý+(133.96-133.96)ý)	0.37		
1200.00		ù((-5.43--5.30)ý+(133.89-133.96)ý)	0.15		
				0.52	
50	g2	ù((5.30-4.07)ý+(132.72-132.77)ý)	1.23		
1225.00		ù((6.04-5.30)ý+(132.30-132.72)ý)	0.85		
				2.08	
50	g1	ù((-5.30--4.93)ý+(132.53-132.53)ý)	0.37		
1225.00		ù((-5.34--5.30)ý+(132.51-132.53)ý)	0.04		
				0.41	
51	g1	ù((-5.30--4.93)ý+(131.02-131.02)ý)	0.37		
1250.00		ù((-5.39--5.30)ý+(131.06-131.02)ý)	0.10		
				0.47	
51_A	g1	ù((-5.30--4.93)ý+(130.91-130.91)ý)	0.37		
1251.76		ù((-5.44--5.30)ý+(130.98-130.91)ý)	0.16		
				0.53	
51_B	g1	ù((-5.30--4.93)ý+(130.91-130.91)ý)	0.37		
1251.77		ù((-5.44--5.30)ý+(130.98-130.91)ý)	0.16		
				0.53	
52	g1	ù((-5.30--4.93)ý+(129.46-129.46)ý)	0.37		
1275.00		ù((-5.49--5.30)ý+(129.36-129.46)ý)	0.21		
				0.58	
53	g1	ù((-5.30--4.93)ý+(127.91-127.91)ý)	0.37		
1300.00		ù((-5.52--5.30)ý+(127.79-127.91)ý)	0.25		
				0.62	
53_A	g1	ù((-5.30--4.93)ý+(126.54-126.54)ý)	0.37		
1323.20		ù((-5.38--5.30)ý+(126.49-126.54)ý)	0.09		
				0.46	
53_B	g2	ù((5.30-4.07)ý+(126.73-126.78)ý)	1.23		
1323.21		ù((6.94-5.30)ý+(125.79-126.73)ý)	1.89		
				3.12	
53_B	g1	ù((-5.30--4.93)ý+(126.54-126.54)ý)	0.37		
1323.21		ù((-5.38--5.30)ý+(126.49-126.54)ý)	0.09		
				0.46	
54	g1	ù((-5.30--4.93)ý+(126.44-126.44)ý)	0.37		
1325.00		ù((-5.39--5.30)ý+(126.39-126.44)ý)	0.10		
				0.47	
54_A	g2	ù((5.30-4.07)ý+(126.00-126.05)ý)	1.23		
1336.76		ù((7.56-5.30)ý+(124.71-126.00)ý)	2.60		
				3.83	
54_A	g1	ù((-5.30--4.93)ý+(125.81-125.81)ý)	0.37		
1336.76		ù((-5.39--5.30)ý+(125.76-125.81)ý)	0.10		
				0.47	
54_B	g1	ù((-5.30--4.93)ý+(125.81-125.81)ý)	0.37		
1336.77		ù((-5.39--5.30)ý+(125.76-125.81)ý)	0.10		
				0.47	
55	g1	ù((-5.30--4.93)ý+(125.15-125.15)ý)	0.37		
1350.00		ù((-5.40--5.30)ý+(125.09-125.15)ý)	0.12		
				0.49	
55_A	g1	ù((-5.30--4.93)ý+(124.86-124.86)ý)	0.37		
1356.12		ù((-5.40--5.30)ý+(124.92-124.86)ý)	0.12		
				0.49	
55_B	g1	ù((-5.30--4.93)ý+(124.86-124.86)ý)	0.37		
1356.13		ù((-5.41--5.30)ý+(124.92-124.86)ý)	0.13		
				0.50	
55_B	g2	ù((5.30-4.07)ý+(125.05-125.10)ý)	1.23		
1356.13		ù((7.61-5.30)ý+(123.73-125.05)ý)	2.66		
				3.89	
56	g1	ù((-5.30--4.93)ý+(123.96-123.96)ý)	0.37		
1375.00		ù((-5.33--5.30)ý+(123.98-123.96)ý)	0.04		
				0.41	
57	g1	ù((-5.54--5.17)ý+(122.92-122.92)ý)	0.37		
1400.00		ù((-6.60--5.54)ý+(122.31-122.92)ý)	1.22		
				1.59	
57	g2	ù((5.30-4.08)ý+(123.49-123.54)ý)	1.22		
1400.00		ù((7.08-5.30)ý+(122.47-123.49)ý)	2.05		
				3.27	
58	g2	ù((5.30-4.08)ý+(122.57-122.61)ý)	1.22		
1425.00		ù((5.75-5.30)ý+(122.31-122.57)ý)	0.52		
				1.74	
58	g1	ù((-5.30--4.93)ý+(122.38-122.38)ý)	0.37		
1425.00		ù((-5.40--5.30)ý+(122.33-122.38)ý)	0.11		
				0.48	
59	g1	ù((-5.30--4.07)ý+(122.03-122.08)ý)	1.23		
1450.00		ù((-5.34--5.30)ý+(122.00-122.03)ý)	0.05		
				1.28	
59	g2	ù((7.25-6.20)ý+(121.68-121.72)ý)	1.05		
1450.00		ù((7.74-7.25)ý+(121.40-121.68)ý)	0.56		
				1.61	
59_A	g1	ù((-5.30--4.08)ý+(121.97-122.02)ý)	1.22		
1455.30		ù((-5.49--5.30)ý+(121.87-121.97)ý)	0.21		
				1.43	
60	g1	ù((-5.30--4.07)ý+(121.82-121.87)ý)	1.23		
1475.00		ù((-10.40--5.30)ý+(118.91-121.82)ý)	5.87		
				7.10	
61	g1	ù((-5.30--4.08)ý+(121.63-121.68)ý)	1.22		
1500.00		ù((-5.96--5.30)ý+(121.25-121.63)ý)	0.76		
		A RIPORTARE ml	1.98		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 79

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.98		
				1.98	
61_A	g1	ù((-5.30--4.08)ý+(121.62-121.67)ý)	1.22		
1505.31		ù((-6.00--5.30)ý+(121.22-121.62)ý)	0.81		
				2.03	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 80

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
61	h1	ù((1.88-1.68)ý+(120.28-120.60)ý)	0.38		
1500.00		ù((2.06-1.88)ý+(119.99-120.28)ý)	0.34		
		ù((3.72-2.06)ý+(117.38-119.99)ý)	3.09		
		ù((4.74-3.72)ý+(115.76-117.38)ý)	1.91		
		ù((5.85-4.74)ý+(114.00-115.76)ý)	2.08		
				7.80	
61_A	h1	ù((1.11--0.02)ý+(119.02-120.70)ý)	2.02		
1505.31		ù((2.29-1.11)ý+(117.27-119.02)ý)	2.11		
		ù((2.85-2.29)ý+(116.43-117.27)ý)	1.01		
		ù((3.19-2.85)ý+(115.93-116.43)ý)	0.60		
		ù((3.23-3.19)ý+(115.87-115.93)ý)	0.07		
		ù((3.34-3.23)ý+(115.70-115.87)ý)	0.20		
		ù((4.47-3.34)ý+(114.00-115.70)ý)	2.04		
				8.05	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 81

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
27_A	27_B	27_B	A1	0.01	6.40	3.20	0.032	
								0.032
27_B	27_C	27_B	A1	0.01	0.01	0.00	0.000	
27_B	27_C	27_C	A1	0.09	0.01	0.00	0.000	
27_C	28	27_C	A1	0.09	18.58	9.29	0.836	
656.42	675.00	28	A1	43.51	18.58	9.29	404.208	
								405.044
28	28_A	28	A1	43.51	6.74	3.37	146.629	
675.00	681.74	28_A	A1	31.14	6.74	3.37	104.942	
								251.571
28_A	28_B	28_A	A1	31.14	16.27	8.13	253.168	
681.74	698.01	28_B	A1	5.10	16.27	8.13	41.463	
								294.631
28_B	29	28_B	A1	5.10	1.99	1.00	5.100	
698.01	700.00	29	A1	4.27	1.99	1.00	4.270	
								9.370
29	30	29	A1	4.27	25.00	12.50	53.375	
700.00	725.00	30	A1	2.29	25.00	12.50	28.625	
								82.000
30	30_A	30	A1	2.29	1.45	0.73	1.672	
725.00	726.45	30_A	A1	2.70	1.45	0.73	1.971	
								3.643
30_A	30_B	30_A	A1	2.70	19.55	9.77	26.379	
726.45	746.00	30_B	A1	10.99	19.55	9.77	107.372	
								133.751
30_B	31	30_B	A1	10.99	4.00	2.00	21.980	
746.00	750.00	31	A1	12.11	4.00	2.00	24.220	
								46.200
31	32	31	A1	12.11	25.00	12.50	151.375	
750.00	775.00	32	A1	6.13	25.00	12.50	76.625	
								228.000
32	32_A	32	A1	6.13	5.81	2.90	17.777	
775.00	780.81	32_A	A1	6.79	5.81	2.90	19.691	
								37.468
32_A	32_B	32_A	A1	6.79	0.01	0.01	0.068	
780.81	780.82	32_B	A1	6.61	0.01	0.01	0.066	
								0.134
32_B	33	32_B	A1	6.61	19.18	9.59	63.390	
780.82	800.00	33	A1	18.22	19.18	9.59	174.730	
								238.120
33	34	33	A1	18.22	25.00	12.50	227.750	
800.00	825.00	34	A1	7.30	25.00	12.50	91.250	
								319.000
34	35	34	A1	7.30	25.00	12.50	91.250	
825.00	850.00	35	A1	7.90	25.00	12.50	98.750	
								190.000
35	35_A	35	A1	7.90	18.73	9.37	74.023	
850.00	868.73	35_A	A1	18.60	18.73	9.37	174.282	
								248.305
35_A	35_B	35_A	A1	18.60	0.01	0.00	0.000	
35_A	35_B	35_B	A1	18.66	0.01	0.00	0.000	
35_B	35_C	35_B	A1	18.66	1.76	0.88	16.421	
868.74	870.50	35_C	A1	20.02	1.76	0.88	17.618	
								34.039
35_C	36	35_C	A1	20.02	4.50	2.25	45.045	
870.50	875.00	36	A1	18.49	4.50	2.25	41.602	
								86.647
36	36_A	36	A1	18.49	15.14	7.57	139.969	
875.00	890.14	36_A	A1	0.02	15.14	7.57	0.151	
		36_A	A2	8.13	15.14	7.57	61.544	
								201.664
36_A	37	36_A	A1	0.02	9.86	4.93	0.099	
890.14	900.00	36_A	A2	8.13	9.86	4.93	40.081	
		37	A1	0.05	9.86	4.93	0.247	
		37	A2	7.94	9.86	4.93	39.144	
								79.571
37	37_A	37	A1	0.05	15.16	7.58	0.379	
900.00	915.16	37	A2	7.94	15.16	7.58	60.185	
		37_A	A1	7.51	15.16	7.58	56.926	
								117.490
37_A	38	37_A	A1	7.51	9.84	4.92	36.949	
915.16	925.00	38	A1	20.78	9.84	4.92	102.238	
								139.187
38	38_A	38	A1	20.78	9.81	4.90	101.822	
925.00	934.81	38_A	A1	4.81	9.81	4.90	23.569	
								125.391
38_A	39	38_A	A1	4.81	15.19	7.60	36.556	
934.81	950.00	39	A1	3.85	15.19	7.60	29.260	
								65.816
39	40	39	A1	3.85	25.00	12.50	48.125	
950.00	975.00	40	A1	0.01	25.00	12.50	0.125	
		40	A2	4.51	25.00	12.50	56.375	
								104.625
40	41	40	A1	0.01	25.00	12.50	0.125	
975.00	1000.00	40	A2	4.51	25.00	12.50	56.375	
		41	A1	4.65	25.00	12.50	58.125	
								114.625
41	42	41	A1	4.65	25.00	12.50	58.125	
1000.00	1025.00	42	A1	4.61	25.00	12.50	57.625	
								115.750
42	43	42	A1	4.61	25.00	12.50	57.625	
1025.00	1050.00	43	A1	5.23	25.00	12.50	65.375	
							123.000	3672.074

	COMPUTO DEI VOLUMI		Foglio n. 82

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	123.000	3672.074
								123.000
43	44	43	A1	5.23	25.00	12.50	65.375	
1050.00	1075.00	44	A1	4.91	25.00	12.50	61.375	
								126.750
44	45	44	A1	4.91	25.00	12.50	61.375	
1075.00	1100.00	45	A1	4.20	25.00	12.50	52.500	
								113.875
45	46	45	A1	4.20	25.00	12.50	52.500	
1100.00	1125.00	46	A1	6.20	25.00	12.50	77.500	
								130.000
46	46_A	46	A1	6.20	16.93	8.47	52.514	
1125.00	1141.93	46_A	A1	5.44	16.93	8.47	46.077	
								98.591
46_A	46_B	46_A	A1	5.44	0.01	0.00	0.000	
46_A	46_B	46_B	A1	5.16	0.01	0.00	0.000	
46_B	46_C	46_B	A1	5.16	5.43	2.71	13.984	
1141.94	1147.37	46_C	A1	4.91	5.43	2.71	13.306	
								27.290
46_C	46_D	46_C	A1	4.91	0.01	0.01	0.049	
1147.37	1147.38	46_D	A1	4.89	0.01	0.01	0.049	
								0.098
46_D	47	46_D	A1	4.89	2.62	1.31	6.406	
1147.38	1150.00	47	A1	4.77	2.62	1.31	6.249	
								12.655
47	47_A	47	A1	4.77	9.37	4.68	22.324	
1150.00	1159.37	47_A	A1	4.57	9.37	4.68	21.388	
								43.712
47_A	47_B	47_A	A1	4.57	0.01	0.01	0.046	
1159.37	1159.38	47_B	A1	4.55	0.01	0.01	0.045	
								0.091
47_B	48	47_B	A1	4.55	15.62	7.81	35.535	
1159.38	1175.00	48	A1	4.30	15.62	7.81	33.583	
								69.118
48	49	48	A1	4.30	25.00	12.50	53.750	
1175.00	1200.00	49	A1	0.01	25.00	12.50	0.125	
		49	A2	4.93	25.00	12.50	61.625	
								115.500
49	50	49	A1	0.01	25.00	12.50	0.125	
1200.00	1225.00	49	A2	4.93	25.00	12.50	61.625	
		50	A1	4.67	25.00	12.50	58.375	
								120.125
50	51	50	A1	4.67	25.00	12.50	58.375	
1225.00	1250.00	51	A1	4.64	25.00	12.50	58.000	
								116.375
51	51_A	51	A1	4.64	1.76	0.88	4.083	
1250.00	1251.76	51_A	A1	4.52	1.76	0.88	3.978	
								8.061
51_A	51_B	51_A	A1	4.52	0.01	0.00	0.000	
51_A	51_B	51_B	A1	4.50	0.01	0.00	0.000	
51_B	52	51_B	A1	4.50	23.23	11.62	52.290	
1251.77	1275.00	52	A1	3.93	23.23	11.62	45.667	
								97.957
52	53	52	A1	3.93	25.00	12.50	49.125	
1275.00	1300.00	53	A1	3.61	25.00	12.50	45.125	
								94.250
53	53_A	53	A1	3.61	23.20	11.60	41.876	
1300.00	1323.20	53_A	A1	3.84	23.20	11.60	44.544	
								86.420
53_A	53_B	53_A	A1	3.84	0.01	0.00	0.000	
53_A	53_B	53_B	A1	3.82	0.01	0.00	0.000	
53_B	54	53_B	A1	3.82	1.79	0.89	3.400	
1323.21	1325.00	54	A1	3.71	1.79	0.89	3.302	
								6.702
54	54_A	54	A1	3.71	11.76	5.88	21.815	
1325.00	1336.76	54_A	A1	3.58	11.76	5.88	21.050	
								42.865
54_A	54_B	54_A	A1	3.58	0.01	0.00	0.000	
54_A	54_B	54_B	A1	3.56	0.01	0.00	0.000	
54_B	55	54_B	A1	3.56	13.23	6.62	23.567	
1336.77	1350.00	55	A1	3.87	13.23	6.62	25.619	
								49.186
55	55_A	55	A1	3.87	6.12	3.06	11.842	
1350.00	1356.12	55_A	A1	4.00	6.12	3.06	12.240	
								24.082
55_A	55_B	55_A	A1	4.00	0.01	0.01	0.040	
1356.12	1356.13	55_B	A1	4.03	0.01	0.01	0.040	
								0.080
55_B	56	55_B	A1	4.03	18.87	9.43	38.003	
1356.13	1375.00	56	A1	4.49	18.87	9.43	42.341	
								80.344
56	57	56	A1	4.49	25.00	12.50	56.125	
1375.00	1400.00	57	A1	4.71	25.00	12.50	58.875	
								115.000
57	58	57	A1	4.71	25.00	12.50	58.875	
1400.00	1425.00	58	A1	5.32	25.00	12.50	66.500	
								125.375
58	59	58	A1	5.32	25.00	12.50	66.500	
1425.00	1450.00	59	A1	6.36	25.00	12.50	79.500	
								146.000
59	59_A	59	A1	6.36	5.30	2.65	16.854	
							16.854	5645.576

	COMPUTO DEI VOLUMI		Foglio n. 83

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	16.854	5645.576
1450.00	1455.30	59_A	A1	5.92	5.30	2.65	15.688	
								32.542
59_A	60	59_A	A1	5.92	19.70	9.85	58.312	
1455.30	1475.00	60	A1	5.99	19.70	9.85	59.002	
								117.314
60	61	60	A1	5.99	25.00	12.50	74.875	
1475.00	1500.00	61	A1	2.70	25.00	12.50	33.750	
								108.625
61	61_A	61	A1	2.70	5.31	2.65	7.155	
1500.00	1505.31	61_A	A1	1.66	5.31	2.65	4.399	
								11.554

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	5915.611

	COMPUTO DEI VOLUMI		Foglio n. 84

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
27_A	27_B	27_A	B1	51.25	6.40	3.20	164.000	
650.01	656.41	27_B	B1	5.85	6.40	3.20	18.720	
								182.720
27_B	27_C	27_B	B1	5.85	0.01	0.00	0.000	
27_B	27_C	27_C	B1	17.67	0.01	0.00	0.000	
27_C	28	27_C	B1	17.67	18.58	9.29	164.154	
								164.154
29	30	30	B1	0.05	25.00	12.50	0.625	
								0.625
30	30_A	30	B1	0.05	1.45	0.73	0.036	
								0.036
60	61	61	B1	18.28	25.00	12.50	228.500	
								228.500
61	61_A	61	B1	18.28	5.31	2.65	48.442	
1500.00	1505.31	61_A	B1	27.51	5.31	2.65	72.901	
								121.343

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	697.378

COMPUTO DEI VOLUMI

Foglio n. 85

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
27_A	27_B	27_A	C1	4.18	6.40	3.20	13.376	
650.01	656.41	27_B	C1	0.47	6.40	3.20	1.504	
		27_B	C2	2.43	6.40	3.20	7.776	
								22.656
27_B	27_C	27_B	C1	0.47	0.01	0.00	0.000	
27_B	27_C	27_B	C2	2.43	0.01	0.00	0.000	
27_B	27_C	27_C	C1	0.28	0.01	0.00	0.000	
27_C	28	27_C	C1	0.28	18.58	9.29	2.601	
								2.601
28_A	28_B	28_B	C1	1.33	16.27	8.13	10.813	
								10.813
28_B	29	28_B	C1	1.33	1.99	1.00	1.330	
698.01	700.00	29	C1	1.71	1.99	1.00	1.710	
								3.040
29	30	29	C1	1.71	25.00	12.50	21.375	
700.00	725.00	30	C1	1.57	25.00	12.50	19.625	
		30	C2	0.03	25.00	12.50	0.375	
								41.375
30	30_A	30	C1	1.57	1.45	0.73	1.146	
725.00	726.45	30	C2	0.03	1.45	0.73	0.022	
		30_A	C1	1.33	1.45	0.73	0.971	
								2.139
30_A	30_B	30_A	C1	1.33	19.55	9.77	12.994	
								12.994
31	32	32	C1	0.02	25.00	12.50	0.250	
								0.250
32	32_A	32	C1	0.02	5.81	2.90	0.058	
								0.058
36	36_A	36_A	C1	0.02	15.14	7.57	0.151	
								0.151
36_A	37	36_A	C1	0.02	9.86	4.93	0.099	
890.14	900.00	37	C1	0.05	9.86	4.93	0.247	
		37	C2	1.42	9.86	4.93	7.001	
								7.347
37	37_A	37	C1	0.05	15.16	7.58	0.379	
900.00	915.16	37	C2	1.42	15.16	7.58	10.764	
		37_A	C1	0.29	15.16	7.58	2.198	
								13.341
37_A	38	37_A	C1	0.29	9.84	4.92	1.427	
915.16	925.00	38	C1	0.29	9.84	4.92	1.427	
								2.854
38	38_A	38	C1	0.29	9.81	4.90	1.421	
925.00	934.81	38_A	C1	0.35	9.81	4.90	1.715	
								3.136
38_A	39	38_A	C1	0.35	15.19	7.60	2.660	
934.81	950.00	39	C1	0.09	15.19	7.60	0.684	
		39	C2	0.03	15.19	7.60	0.228	
								3.572
39	40	39	C1	0.09	25.00	12.50	1.125	
950.00	975.00	39	C2	0.03	25.00	12.50	0.375	
								1.500
40	41	41	C1	0.06	25.00	12.50	0.750	
975.00	1000.00	41	C2	0.06	25.00	12.50	0.750	
								1.500
41	42	41	C1	0.06	25.00	12.50	0.750	
1000.00	1025.00	41	C2	0.06	25.00	12.50	0.750	
		42	C1	0.04	25.00	12.50	0.500	
		42	C2	0.43	25.00	12.50	5.375	
								7.375
42	43	42	C1	0.04	25.00	12.50	0.500	
1025.00	1050.00	42	C2	0.43	25.00	12.50	5.375	
		43	C1	0.16	25.00	12.50	2.000	
								7.875
43	44	43	C1	0.16	25.00	12.50	2.000	
1050.00	1075.00	44	C1	0.15	25.00	12.50	1.875	
								3.875
44	45	44	C1	0.15	25.00	12.50	1.875	
1075.00	1100.00	45	C1	0.51	25.00	12.50	6.375	
								8.250
45	46	45	C1	0.51	25.00	12.50	6.375	
1100.00	1125.00	46	C1	0.26	25.00	12.50	3.250	
								9.625
46	46_A	46	C1	0.26	16.93	8.47	2.202	
1125.00	1141.93	46_A	C1	0.10	16.93	8.47	0.847	
								3.049
46_A	46_B	46_A	C1	0.10	0.01	0.00	0.000	
47_B	48	48	C1	0.12	15.62	7.81	0.937	
								0.937
48	49	48	C1	0.12	25.00	12.50	1.500	
								1.500
49	50	50	C1	0.06	25.00	12.50	0.750	
								0.750
50	51	50	C1	0.06	25.00	12.50	0.750	
								0.750
53_A	53_B	53_B	C1	1.01	0.01	0.00	0.000	
53_B	54	53_B	C1	1.01	1.79	0.89	0.899	
								0.899
54	54_A	54_A	C1	2.78	11.76	5.88	16.346	
								16.346
54_A	54_B	54_A	C1	2.78	0.01	0.00	0.000	
54_A	54_B	54_B	C1	0.02	0.01	0.00	0.000	
54_B	55	54_B	C1	0.02	13.23	6.62	0.132	
							0.132	190.558

	COMPUTO DEI VOLUMI		Foglio n. 86

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	0.132	190.558
								0.132
55_A	55_B	55_B	C1	0.80	0.01	0.01	0.008	
								0.008
55_B	56	55_B	C1	0.80	18.87	9.43	7.544	
								7.544
56	57	57	C1	0.23	25.00	12.50	2.875	
								2.875
57	58	57	C1	0.23	25.00	12.50	2.875	
1400.00	1425.00	58	C1	0.05	25.00	12.50	0.625	
								3.500
58	59	58	C1	0.05	25.00	12.50	0.625	
								0.625
59_A	60	60	C1	4.48	19.70	9.85	44.128	
1455.30	1475.00	60	C2	0.14	19.70	9.85	1.379	
		60	C3	5.50	19.70	9.85	54.175	
								99.682
60	61	60	C1	4.48	25.00	12.50	56.000	
1475.00	1500.00	60	C2	0.14	25.00	12.50	1.750	
		60	C3	5.50	25.00	12.50	68.750	
		61	C1	0.20	25.00	12.50	2.500	
		61	C2	2.32	25.00	12.50	29.000	
								158.000
61	61_A	61	C1	0.20	5.31	2.65	0.530	
1500.00	1505.31	61	C2	2.32	5.31	2.65	6.148	
		61_A	C1	0.23	5.31	2.65	0.610	
		61_A	C2	2.78	5.31	2.65	7.367	
								14.655

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	477.579

	COMPUTO DEI VOLUMI		Foglio n. 87

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
27_B	27_C	27_C	D1	0.62	0.01	0.00	0.000	
27_B	27_C	27_C	D2	1.83	0.01	0.00	0.000	
27_C	28	27_C	D1	0.62	18.58	9.29	5.760	
656.42	675.00	27_C	D2	1.83	18.58	9.29	17.001	
		28	D1	0.72	18.58	9.29	6.689	
		28	D2	0.71	18.58	9.29	6.596	
								36.046
28	28_A	28	D1	0.72	6.74	3.37	2.426	
675.00	681.74	28	D2	0.71	6.74	3.37	2.393	
		28_A	D1	0.91	6.74	3.37	3.067	
								7.886
28_A	28_B	28_A	D1	0.91	16.27	8.13	7.398	
681.74	698.01	28_B	D1	0.43	16.27	8.13	3.496	
		28_B	D2	0.55	16.27	8.13	4.472	
								15.366
28_B	29	28_B	D1	0.43	1.99	1.00	0.430	
698.01	700.00	28_B	D2	0.55	1.99	1.00	0.550	
		29	D1	0.40	1.99	1.00	0.400	
		29	D2	0.56	1.99	1.00	0.560	
								1.940
29	30	29	D1	0.40	25.00	12.50	5.000	
700.00	725.00	29	D2	0.56	25.00	12.50	7.000	
		30	D1	0.29	25.00	12.50	3.625	
		30	D2	0.54	25.00	12.50	6.750	
								22.375
30	30_A	30	D1	0.29	1.45	0.73	0.212	
725.00	726.45	30	D2	0.54	1.45	0.73	0.394	
		30_A	D1	0.24	1.45	0.73	0.175	
		30_A	D2	0.52	1.45	0.73	0.380	
								1.161
30_A	30_B	30_A	D1	0.24	19.55	9.77	2.345	
726.45	746.00	30_A	D2	0.52	19.55	9.77	5.080	
		30_B	D1	0.32	19.55	9.77	3.126	
		30_B	D2	0.35	19.55	9.77	3.419	
								13.970
30_B	31	30_B	D1	0.32	4.00	2.00	0.640	
746.00	750.00	30_B	D2	0.35	4.00	2.00	0.700	
		31	D1	0.34	4.00	2.00	0.680	
		31	D2	0.46	4.00	2.00	0.920	
								2.940
31	32	31	D1	0.34	25.00	12.50	4.250	
750.00	775.00	31	D2	0.46	25.00	12.50	5.750	
		32	D1	0.25	25.00	12.50	3.125	
		32	D2	0.30	25.00	12.50	3.750	
								16.875
32	32_A	32	D1	0.25	5.81	2.90	0.725	
775.00	780.81	32	D2	0.30	5.81	2.90	0.870	
		32_A	D1	0.35	5.81	2.90	1.015	
		32_A	D2	0.25	5.81	2.90	0.725	
								3.335
32_A	32_B	32_A	D1	0.35	0.01	0.01	0.003	
780.81	780.82	32_A	D2	0.25	0.01	0.01	0.003	
		32_B	D1	0.22	0.01	0.01	0.002	
		32_B	D2	0.25	0.01	0.01	0.003	
								0.011
32_B	33	32_B	D1	0.22	19.18	9.59	2.110	
780.82	800.00	32_B	D2	0.25	19.18	9.59	2.398	
		33	D1	0.23	19.18	9.59	2.206	
		33	D2	0.28	19.18	9.59	2.685	
								9.399
33	34	33	D1	0.23	25.00	12.50	2.875	
800.00	825.00	33	D2	0.28	25.00	12.50	3.500	
		34	D1	0.68	25.00	12.50	8.500	
								14.875
34	35	34	D1	0.68	25.00	12.50	8.500	
825.00	850.00	35	D1	0.80	25.00	12.50	10.000	
								18.500
35	35_A	35	D1	0.80	18.73	9.37	7.496	
850.00	868.73	35_A	D1	1.19	18.73	9.37	11.150	
								18.646
35_A	35_B	35_A	D1	1.19	0.01	0.00	0.000	
35_A	35_B	35_B	D1	0.14	0.01	0.00	0.000	
35_A	35_B	35_B	D2	1.21	0.01	0.00	0.000	
35_B	35_C	35_B	D1	0.14	1.76	0.88	0.123	
868.74	870.50	35_B	D2	1.21	1.76	0.88	1.065	
		35_C	D1	0.19	1.76	0.88	0.167	
		35_C	D2	1.19	1.76	0.88	1.047	
								2.402
35_C	36	35_C	D1	0.19	4.50	2.25	0.427	
870.50	875.00	35_C	D2	1.19	4.50	2.25	2.677	
		36	D1	0.11	4.50	2.25	0.248	
		36	D2	1.01	4.50	2.25	2.273	
								5.625
36	36_A	36	D1	0.11	15.14	7.57	0.833	
875.00	890.14	36	D2	1.01	15.14	7.57	7.646	
		36_A	D1	0.28	15.14	7.57	2.120	
								10.599
36_A	37	36_A	D1	0.28	9.86	4.93	1.380	
890.14	900.00	37	D1	1.18	9.86	4.93	5.817	
								7.197
37	37_A	37	D1	1.18	15.16	7.58	8.944	
900.00	915.16	37_A	D1	0.41	15.16	7.58	3.108	
							12.052	209.148

	COMPUTO DEI VOLUMI		Foglio n. 88

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	12.052	209.148
								12.052
37_A	38	37_A	D1	0.41	9.84	4.92	2.017	
915.16	925.00	38	D1	1.27	9.84	4.92	6.248	
								8.265
38	38_A	38	D1	1.27	9.81	4.90	6.223	
925.00	934.81	38_A	D1	0.47	9.81	4.90	2.303	
								8.526
38_A	39	38_A	D1	0.47	15.19	7.60	3.572	
934.81	950.00	39	D1	0.28	15.19	7.60	2.128	
								5.700
39	40	39	D1	0.28	25.00	12.50	3.500	
950.00	975.00	40	D1	0.27	25.00	12.50	3.375	
								6.875
40	41	40	D1	0.27	25.00	12.50	3.375	
975.00	1000.00	41	D1	0.32	25.00	12.50	4.000	
								7.375
41	42	41	D1	0.32	25.00	12.50	4.000	
1000.00	1025.00	42	D1	0.07	25.00	12.50	0.875	
		42	D2	0.49	25.00	12.50	6.125	
								11.000
42	43	42	D1	0.07	25.00	12.50	0.875	
1025.00	1050.00	42	D2	0.49	25.00	12.50	6.125	
		43	D1	0.19	25.00	12.50	2.375	
		43	D2	0.26	25.00	12.50	3.250	
								12.625
43	44	43	D1	0.19	25.00	12.50	2.375	
1050.00	1075.00	43	D2	0.26	25.00	12.50	3.250	
		44	D1	0.30	25.00	12.50	3.750	
		44	D2	0.29	25.00	12.50	3.625	
								13.000
44	45	44	D1	0.30	25.00	12.50	3.750	
1075.00	1100.00	44	D2	0.29	25.00	12.50	3.625	
		45	D1	0.11	25.00	12.50	1.375	
		45	D2	0.41	25.00	12.50	5.125	
								13.875
45	46	45	D1	0.11	25.00	12.50	1.375	
1100.00	1125.00	45	D2	0.41	25.00	12.50	5.125	
		46	D1	0.22	25.00	12.50	2.750	
		46	D2	0.41	25.00	12.50	5.125	
								14.375
46	46_A	46	D1	0.22	16.93	8.47	1.863	
1125.00	1141.93	46	D2	0.41	16.93	8.47	3.473	
		46_A	D1	0.15	16.93	8.47	1.271	
		46_A	D2	0.36	16.93	8.47	3.049	
								9.656
46_A	46_B	46_A	D1	0.15	0.01	0.00	0.000	
46_A	46_B	46_A	D2	0.36	0.01	0.00	0.000	
46_A	46_B	46_B	D1	0.15	0.01	0.00	0.000	
46_B	46_C	46_B	D1	0.15	5.43	2.71	0.406	
1141.94	1147.37	46_C	D1	0.18	5.43	2.71	0.488	
								0.894
46_C	46_D	46_C	D1	0.18	0.01	0.01	0.002	
1147.37	1147.38	46_D	D1	0.18	0.01	0.01	0.002	
								0.004
46_D	47	46_D	D1	0.18	2.62	1.31	0.236	
1147.38	1150.00	47	D1	0.11	2.62	1.31	0.144	
								0.380
47	47_A	47	D1	0.11	9.37	4.68	0.515	
1150.00	1159.37	47_A	D1	0.09	9.37	4.68	0.421	
								0.936
47_A	47_B	47_A	D1	0.09	0.01	0.01	0.001	
1159.37	1159.38	47_B	D1	0.09	0.01	0.01	0.001	
								0.002
47_B	48	47_B	D1	0.09	15.62	7.81	0.703	
1159.38	1175.00	48	D1	0.10	15.62	7.81	0.781	
		48	D2	0.28	15.62	7.81	2.187	
								3.671
48	49	48	D1	0.10	25.00	12.50	1.250	
1175.00	1200.00	48	D2	0.28	25.00	12.50	3.500	
		49	D1	0.10	25.00	12.50	1.250	
		49	D2	0.25	25.00	12.50	3.125	
								9.125
49	50	49	D1	0.10	25.00	12.50	1.250	
1200.00	1225.00	49	D2	0.25	25.00	12.50	3.125	
		50	D1	0.12	25.00	12.50	1.500	
		50	D2	0.35	25.00	12.50	4.375	
								10.250
50	51	50	D1	0.12	25.00	12.50	1.500	
1225.00	1250.00	50	D2	0.35	25.00	12.50	4.375	
		51	D1	0.14	25.00	12.50	1.750	
								7.625
51	51_A	51	D1	0.14	1.76	0.88	0.123	
1250.00	1251.76	51_A	D1	0.15	1.76	0.88	0.132	
								0.255
51_A	51_B	51_A	D1	0.15	0.01	0.00	0.000	
51_A	51_B	51_B	D1	0.15	0.01	0.00	0.000	
51_B	52	51_B	D1	0.15	23.23	11.62	1.743	
1251.77	1275.00	52	D1	0.10	23.23	11.62	1.162	
								2.905
52	53	52	D1	0.10	25.00	12.50	1.250	
							1.250	368.519

	COMPUTO DEI VOLUMI		Foglio n. 89

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	1.250	368.519
1275.00	1300.00	53	D1	0.11	25.00	12.50	1.375	
								2.625
53	53_A	53	D1	0.11	23.20	11.60	1.276	
1300.00	1323.20	53_A	D1	0.09	23.20	11.60	1.044	
								2.320
53_A	53_B	53_A	D1	0.09	0.01	0.00	0.000	
53_A	53_B	53_B	D1	0.08	0.01	0.00	0.000	
53_A	53_B	53_B	D2	0.58	0.01	0.00	0.000	
53_B	54	53_B	D1	0.08	1.79	0.89	0.071	
1323.21	1325.00	53_B	D2	0.58	1.79	0.89	0.516	
		54	D1	0.08	1.79	0.89	0.071	
								0.658
54	54_A	54	D1	0.08	11.76	5.88	0.470	
1325.00	1336.76	54_A	D1	0.08	11.76	5.88	0.470	
		54_A	D2	0.73	11.76	5.88	4.292	
								5.232
54_A	54_B	54_A	D1	0.08	0.01	0.00	0.000	
54_A	54_B	54_A	D2	0.73	0.01	0.00	0.000	
54_A	54_B	54_B	D1	0.08	0.01	0.00	0.000	
54_B	55	54_B	D1	0.08	13.23	6.62	0.530	
1336.77	1350.00	55	D1	0.09	13.23	6.62	0.596	
								1.126
55	55_A	55	D1	0.09	6.12	3.06	0.275	
1350.00	1356.12	55_A	D1	0.10	6.12	3.06	0.306	
								0.581
55_A	55_B	55_A	D1	0.10	0.01	0.01	0.001	
1356.12	1356.13	55_B	D1	0.09	0.01	0.01	0.001	
		55_B	D2	0.66	0.01	0.01	0.007	
								0.009
55_B	56	55_B	D1	0.09	18.87	9.43	0.849	
1356.13	1375.00	55_B	D2	0.66	18.87	9.43	6.224	
		56	D1	0.13	18.87	9.43	1.226	
								8.299
56	57	56	D1	0.13	25.00	12.50	1.625	
1375.00	1400.00	57	D1	0.22	25.00	12.50	2.750	
		57	D2	0.58	25.00	12.50	7.250	
								11.625
57	58	57	D1	0.22	25.00	12.50	2.750	
1400.00	1425.00	57	D2	0.58	25.00	12.50	7.250	
		58	D1	0.10	25.00	12.50	1.250	
		58	D2	0.27	25.00	12.50	3.375	
								14.625
58	59	58	D1	0.10	25.00	12.50	1.250	
1425.00	1450.00	58	D2	0.27	25.00	12.50	3.375	
		59	D1	0.25	25.00	12.50	3.125	
		59	D2	0.24	25.00	12.50	3.000	
								10.750
59	59_A	59	D1	0.25	5.30	2.65	0.662	
1450.00	1455.30	59	D2	0.24	5.30	2.65	0.636	
		59_A	D1	0.23	5.30	2.65	0.610	
								1.908
59_A	60	59_A	D1	0.23	19.70	9.85	2.265	
1455.30	1475.00	60	D1	1.37	19.70	9.85	13.495	
								15.760
60	61	60	D1	1.37	25.00	12.50	17.125	
1475.00	1500.00	61	D1	0.33	25.00	12.50	4.125	
								21.250
61	61_A	61	D1	0.33	5.31	2.65	0.875	
1500.00	1505.31	61_A	D1	0.35	5.31	2.65	0.927	
								1.802

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	467.089

	COMPUTO DEI VOLUMI		Foglio n. 90

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
27_A	27_B	27_A	E1	1.89	6.40	3.20	6.048	
650.01	656.41	27_B	E1	1.90	6.40	3.20	6.080	
								12.128
27_B	27_C	27_B	E1	1.90	0.01	0.00	0.000	
27_B	27_C	27_C	E1	1.99	0.01	0.00	0.000	
27_C	28	27_C	E1	1.99	18.58	9.29	18.487	
656.42	675.00	28	E1	2.02	18.58	9.29	18.766	
								37.253
28	28_A	28	E1	2.02	6.74	3.37	6.807	
675.00	681.74	28_A	E1	1.93	6.74	3.37	6.504	
								13.311
28_A	28_B	28_A	E1	1.93	16.27	8.13	15.691	
681.74	698.01	28_B	E1	2.43	16.27	8.13	19.756	
								35.447
28_B	29	28_B	E1	2.43	1.99	1.00	2.430	
698.01	700.00	29	E1	2.43	1.99	1.00	2.430	
								4.860
29	30	29	E1	2.43	25.00	12.50	30.375	
700.00	725.00	30	E1	2.38	25.00	12.50	29.750	
								60.125
30	30_A	30	E1	2.38	1.45	0.73	1.737	
725.00	726.45	30_A	E1	2.38	1.45	0.73	1.737	
								3.474
30_A	30_B	30_A	E1	2.38	19.55	9.77	23.253	
726.45	746.00	30_B	E1	1.70	19.55	9.77	16.609	
								39.862
30_B	31	30_B	E1	1.70	4.00	2.00	3.400	
746.00	750.00	31	E1	1.68	4.00	2.00	3.360	
								6.760
31	32	31	E1	1.68	25.00	12.50	21.000	
750.00	775.00	32	E1	1.70	25.00	12.50	21.250	
								42.250
32	32_A	32	E1	1.70	5.81	2.90	4.930	
775.00	780.81	32_A	E1	1.69	5.81	2.90	4.901	
								9.831
32_A	32_B	32_A	E1	1.69	0.01	0.01	0.017	
780.81	780.82	32_B	E1	1.69	0.01	0.01	0.017	
								0.034
32_B	33	32_B	E1	1.69	19.18	9.59	16.207	
780.82	800.00	33	E1	1.68	19.18	9.59	16.111	
								32.318
33	34	33	E1	1.68	25.00	12.50	21.000	
800.00	825.00	34	E1	1.64	25.00	12.50	20.500	
								41.500
34	35	34	E1	1.64	25.00	12.50	20.500	
825.00	850.00	35	E1	1.65	25.00	12.50	20.625	
								41.125
35	35_A	35	E1	1.65	18.73	9.37	15.460	
850.00	868.73	35_A	E1	1.65	18.73	9.37	15.460	
								30.920
35_A	35_B	35_A	E1	1.65	0.01	0.00	0.000	
35_A	35_B	35_B	E1	1.65	0.01	0.00	0.000	
35_B	35_C	35_B	E1	1.65	1.76	0.88	1.452	
868.74	870.50	35_C	E1	1.64	1.76	0.88	1.443	
								2.895
35_C	36	35_C	E1	1.64	4.50	2.25	3.690	
870.50	875.00	36	E1	1.77	4.50	2.25	3.982	
								7.672
36	36_A	36	E1	1.77	15.14	7.57	13.399	
875.00	890.14	36_A	E1	2.34	15.14	7.57	17.714	
								31.113
36_A	37	36_A	E1	2.34	9.86	4.93	11.536	
890.14	900.00	37	E1	2.35	9.86	4.93	11.586	
								23.122
37	37_A	37	E1	2.35	15.16	7.58	17.813	
900.00	915.16	37_A	E1	2.33	15.16	7.58	17.661	
								35.474
37_A	38	37_A	E1	2.33	9.84	4.92	11.464	
915.16	925.00	38	E1	1.95	9.84	4.92	9.594	
								21.058
38	38_A	38	E1	1.95	9.81	4.90	9.555	
925.00	934.81	38_A	E1	1.67	9.81	4.90	8.183	
								17.738
38_A	39	38_A	E1	1.67	15.19	7.60	12.692	
934.81	950.00	39	E1	1.64	15.19	7.60	12.464	
								25.156
39	40	39	E1	1.64	25.00	12.50	20.500	
950.00	975.00	40	E1	1.67	25.00	12.50	20.875	
								41.375
40	41	40	E1	1.67	25.00	12.50	20.875	
975.00	1000.00	41	E1	1.66	25.00	12.50	20.750	
								41.625
41	42	41	E1	1.66	25.00	12.50	20.750	
1000.00	1025.00	42	E1	1.65	25.00	12.50	20.625	
								41.375
42	43	42	E1	1.65	25.00	12.50	20.625	
1025.00	1050.00	43	E1	1.65	25.00	12.50	20.625	
								41.250
43	44	43	E1	1.65	25.00	12.50	20.625	
1050.00	1075.00	44	E1	1.63	25.00	12.50	20.375	
								41.000
44	45	44	E1	1.63	25.00	12.50	20.375	
							20.375	782.051

	COMPUTO DEI VOLUMI		Foglio n. 91

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	20.375	782.051
1075.00	1100.00	45	E1	1.66	25.00	12.50	20.750	
								41.125
45	46	45	E1	1.66	25.00	12.50	20.750	
1100.00	1125.00	46	E1	1.65	25.00	12.50	20.625	
								41.375
46	46_A	46	E1	1.65	16.93	8.47	13.976	
1125.00	1141.93	46_A	E1	1.65	16.93	8.47	13.976	
								27.952
46_A	46_B	46_A	E1	1.65	0.01	0.00	0.000	
46_A	46_B	46_B	E1	1.60	0.01	0.00	0.000	
46_B	46_C	46_B	E1	1.60	5.43	2.71	4.336	
1141.94	1147.37	46_C	E1	1.60	5.43	2.71	4.336	
								8.672
46_C	46_D	46_C	E1	1.60	0.01	0.01	0.016	
1147.37	1147.38	46_D	E1	1.60	0.01	0.01	0.016	
								0.032
46_D	47	46_D	E1	1.60	2.62	1.31	2.096	
1147.38	1150.00	47	E1	1.60	2.62	1.31	2.096	
								4.192
47	47_A	47	E1	1.60	9.37	4.68	7.488	
1150.00	1159.37	47_A	E1	1.59	9.37	4.68	7.441	
								14.929
47_A	47_B	47_A	E1	1.59	0.01	0.01	0.016	
1159.37	1159.38	47_B	E1	1.59	0.01	0.01	0.016	
								0.032
47_B	48	47_B	E1	1.59	15.62	7.81	12.418	
1159.38	1175.00	48	E1	1.64	15.62	7.81	12.808	
								25.226
48	49	48	E1	1.64	25.00	12.50	20.500	
1175.00	1200.00	49	E1	1.64	25.00	12.50	20.500	
								41.000
49	50	49	E1	1.64	25.00	12.50	20.500	
1200.00	1225.00	50	E1	1.65	25.00	12.50	20.625	
								41.125
50	51	50	E1	1.65	25.00	12.50	20.625	
1225.00	1250.00	51	E1	1.59	25.00	12.50	19.875	
								40.500
51	51_A	51	E1	1.59	1.76	0.88	1.399	
1250.00	1251.76	51_A	E1	1.59	1.76	0.88	1.399	
								2.798
51_A	51_B	51_A	E1	1.59	0.01	0.00	0.000	
51_A	51_B	51_B	E1	1.59	0.01	0.00	0.000	
51_B	52	51_B	E1	1.59	23.23	11.62	18.476	
1251.77	1275.00	52	E1	1.59	23.23	11.62	18.476	
								36.952
52	53	52	E1	1.59	25.00	12.50	19.875	
1275.00	1300.00	53	E1	1.61	25.00	12.50	20.125	
								40.000
53	53_A	53	E1	1.61	23.20	11.60	18.676	
1300.00	1323.20	53_A	E1	1.60	23.20	11.60	18.560	
								37.236
53_A	53_B	53_A	E1	1.60	0.01	0.00	0.000	
53_A	53_B	53_B	E1	1.65	0.01	0.00	0.000	
53_B	54	53_B	E1	1.65	1.79	0.89	1.468	
1323.21	1325.00	54	E1	2.60	1.79	0.89	2.314	
								3.782
54	54_A	54	E1	2.60	11.76	5.88	15.288	
1325.00	1336.76	54_A	E1	1.65	11.76	5.88	9.702	
								24.990
54_A	54_B	54_A	E1	1.65	0.01	0.00	0.000	
54_A	54_B	54_B	E1	1.60	0.01	0.00	0.000	
54_B	55	54_B	E1	1.60	13.23	6.62	10.592	
1336.77	1350.00	55	E1	1.60	13.23	6.62	10.592	
								21.184
55	55_A	55	E1	1.60	6.12	3.06	4.896	
1350.00	1356.12	55_A	E1	1.60	6.12	3.06	4.896	
								9.792
55_A	55_B	55_A	E1	1.60	0.01	0.01	0.016	
1356.12	1356.13	55_B	E1	1.65	0.01	0.01	0.017	
								0.033
55_B	56	55_B	E1	1.65	18.87	9.43	15.559	
1356.13	1375.00	56	E1	1.75	18.87	9.43	16.502	
								32.061
56	57	56	E1	1.75	25.00	12.50	21.875	
1375.00	1400.00	57	E1	1.68	25.00	12.50	21.000	
								42.875
57	58	57	E1	1.68	25.00	12.50	21.000	
1400.00	1425.00	58	E1	1.66	25.00	12.50	20.750	
								41.750
58	59	58	E1	1.66	25.00	12.50	20.750	
1425.00	1450.00	59	E1	1.69	25.00	12.50	21.125	
								41.875
59	59_A	59	E1	1.69	5.30	2.65	4.478	
1450.00	1455.30	59_A	E1	1.70	5.30	2.65	4.505	
								8.983
59_A	60	59_A	E1	1.70	19.70	9.85	16.745	
1455.30	1475.00	60	E1	1.83	19.70	9.85	18.026	
								34.771
60	61	60	E1	1.83	25.00	12.50	22.875	
1475.00	1500.00	61	E1	1.83	25.00	12.50	22.875	
							45.750	1447.293

	COMPUTO DEI VOLUMI		Foglio n. 92

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	45.750	1447.293
								45.750
61	61_A	61	E1	1.83	5.31	2.65	4.849	
1500.00	1505.31	61_A	E1	1.81	5.31	2.65	4.797	
								9.646

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1502.689

	COMPUTO DEI VOLUMI		Foglio n. 93

IMBOTTITURA CON BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
31	32	32	EA1	0.02	25.00	12.50	0.250	
								0.250
32	32_A	32	EA1	0.02	5.81	2.90	0.058	
								0.058
33	34	34	EA1	0.11	25.00	12.50	1.375	
								1.375
34	35	34	EA1	0.11	25.00	12.50	1.375	
								1.375
36	36_A	36_A	EA1	0.27	15.14	7.57	2.044	
								2.044
36_A	37	36_A	EA1	0.27	9.86	4.93	1.331	
								1.331
37_A	38	38	EA1	0.05	9.84	4.92	0.246	
								0.246
38	38_A	38	EA1	0.05	9.81	4.90	0.245	
								0.245
40	41	41	EA1	0.18	25.00	12.50	2.250	
								2.250
41	42	41	EA1	0.18	25.00	12.50	2.250	
1000.00	1025.00	42	EA1	0.02	25.00	12.50	0.250	
		42	EA2	0.07	25.00	12.50	0.875	
								3.375
42	43	42	EA1	0.02	25.00	12.50	0.250	
1025.00	1050.00	42	EA2	0.07	25.00	12.50	0.875	
		43	EA1	0.09	25.00	12.50	1.125	
								2.250
43	44	43	EA1	0.09	25.00	12.50	1.125	
1050.00	1075.00	44	EA1	0.19	25.00	12.50	2.375	
								3.500
44	45	44	EA1	0.19	25.00	12.50	2.375	
								2.375
45	46	46	EA1	0.09	25.00	12.50	1.125	
								1.125
46	46_A	46	EA1	0.09	16.93	8.47	0.762	
								0.762
46_B	46_C	46_C	EA1	0.08	5.43	2.71	0.217	
								0.217
46_C	46_D	46_C	EA1	0.08	0.01	0.01	0.001	
1147.37	1147.38	46_D	EA1	0.07	0.01	0.01	0.001	
								0.002
46_D	47	46_D	EA1	0.07	2.62	1.31	0.092	
1147.38	1150.00	47	EA1	0.17	2.62	1.31	0.223	
								0.315
47	47_A	47	EA1	0.17	9.37	4.68	0.796	
1150.00	1159.37	47_A	EA1	0.19	9.37	4.68	0.889	
								1.685
47_A	47_B	47_A	EA1	0.19	0.01	0.01	0.002	
1159.37	1159.38	47_B	EA1	0.18	0.01	0.01	0.002	
								0.004
47_B	48	47_B	EA1	0.18	15.62	7.81	1.406	
1159.38	1175.00	48	EA1	0.24	15.62	7.81	1.874	
								3.280
48	49	48	EA1	0.24	25.00	12.50	3.000	
1175.00	1200.00	49	EA1	0.01	25.00	12.50	0.125	
		49	EA2	0.03	25.00	12.50	0.375	
								3.500
49	50	49	EA1	0.01	25.00	12.50	0.125	
1200.00	1225.00	49	EA2	0.03	25.00	12.50	0.375	
		50	EA1	0.18	25.00	12.50	2.250	
								2.750
50	51	50	EA1	0.18	25.00	12.50	2.250	
1225.00	1250.00	51	EA1	0.14	25.00	12.50	1.750	
								4.000
51	51_A	51	EA1	0.14	1.76	0.88	0.123	
								0.123
53_B	54	54	EA1	1.77	1.79	0.89	1.575	
								1.575
54	54_A	54	EA1	1.77	11.76	5.88	10.408	
								10.408
55_B	56	56	EA1	0.51	18.87	9.43	4.809	
								4.809
56	57	56	EA1	0.51	25.00	12.50	6.375	
								6.375
57	58	58	EA1	0.06	25.00	12.50	0.750	
								0.750
58	59	58	EA1	0.06	25.00	12.50	0.750	
								0.750

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	63.104

	COMPUTO DEI VOLUMI		Foglio n. 94

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
27_A	27_B	27_A	F1	2.87	6.40	3.20	9.184	
650.01	656.41	27_B	F1	2.84	6.40	3.20	9.088	
								18.272
27_B	27_C	27_B	F1	2.84	0.01	0.00	0.000	
27_B	27_C	27_C	F1	0.01	0.01	0.00	0.000	
27_B	27_C	27_C	F2	3.19	0.01	0.00	0.000	
27_B	27_C	27_C	F3	0.02	0.01	0.00	0.000	
27_C	28	27_C	F1	0.01	18.58	9.29	0.093	
656.42	675.00	27_C	F2	3.19	18.58	9.29	29.635	
		27_C	F3	0.02	18.58	9.29	0.186	
		28	F1	0.01	18.58	9.29	0.093	
		28	F2	3.28	18.58	9.29	30.471	
		28	F3	0.02	18.58	9.29	0.186	
								60.664
28	28_A	28	F1	0.01	6.74	3.37	0.034	
675.00	681.74	28	F2	3.28	6.74	3.37	11.054	
		28	F3	0.02	6.74	3.37	0.067	
		28_A	F1	3.01	6.74	3.37	10.144	
		28_A	F2	0.01	6.74	3.37	0.034	
								21.333
28_A	28_B	28_A	F1	3.01	16.27	8.13	24.471	
681.74	698.01	28_A	F2	0.01	16.27	8.13	0.081	
		28_B	F1	0.02	16.27	8.13	0.163	
		28_B	F2	3.89	16.27	8.13	31.626	
		28_B	F3	0.02	16.27	8.13	0.163	
								56.504
28_B	29	28_B	F1	0.02	1.99	1.00	0.020	
698.01	700.00	28_B	F2	3.89	1.99	1.00	3.890	
		28_B	F3	0.02	1.99	1.00	0.020	
		29	F1	0.01	1.99	1.00	0.010	
		29	F2	3.85	1.99	1.00	3.850	
		29	F3	0.01	1.99	1.00	0.010	
								7.800
29	30	29	F1	0.01	25.00	12.50	0.125	
700.00	725.00	29	F2	3.85	25.00	12.50	48.125	
		29	F3	0.01	25.00	12.50	0.125	
		30	F1	0.02	25.00	12.50	0.250	
		30	F2	3.83	25.00	12.50	47.875	
		30	F3	0.02	25.00	12.50	0.250	
								96.750
30	30_A	30	F1	0.02	1.45	0.73	0.015	
725.00	726.45	30	F2	3.83	1.45	0.73	2.796	
		30	F3	0.02	1.45	0.73	0.015	
		30_A	F1	0.02	1.45	0.73	0.015	
		30_A	F2	3.81	1.45	0.73	2.781	
		30_A	F3	0.02	1.45	0.73	0.015	
								5.637
30_A	30_B	30_A	F1	0.02	19.55	9.77	0.195	
726.45	746.00	30_A	F2	3.81	19.55	9.77	37.224	
		30_A	F3	0.02	19.55	9.77	0.195	
		30_B	F1	0.01	19.55	9.77	0.098	
		30_B	F2	2.75	19.55	9.77	26.868	
		30_B	F3	0.01	19.55	9.77	0.098	
								64.678
30_B	31	30_B	F1	0.01	4.00	2.00	0.020	
746.00	750.00	30_B	F2	2.75	4.00	2.00	5.500	
		30_B	F3	0.01	4.00	2.00	0.020	
		31	F1	0.02	4.00	2.00	0.040	
		31	F2	2.76	4.00	2.00	5.520	
		31	F3	0.01	4.00	2.00	0.020	
								11.120
31	32	31	F1	0.02	25.00	12.50	0.250	
750.00	775.00	31	F2	2.76	25.00	12.50	34.500	
		31	F3	0.01	25.00	12.50	0.125	
		32	F1	0.02	25.00	12.50	0.250	
		32	F2	2.76	25.00	12.50	34.500	
		32	F3	0.01	25.00	12.50	0.125	
								69.750
32	32_A	32	F1	0.02	5.81	2.90	0.058	
775.00	780.81	32	F2	2.76	5.81	2.90	8.004	
		32	F3	0.01	5.81	2.90	0.029	
		32_A	F1	0.02	5.81	2.90	0.058	
		32_A	F2	2.76	5.81	2.90	8.004	
		32_A	F3	0.02	5.81	2.90	0.058	
								16.211
32_A	32_B	32_A	F1	0.02	0.01	0.01	0.000	
32_A	32_B	32_A	F2	2.76	0.01	0.01	0.028	
780.81	780.82	32_A	F3	0.02	0.01	0.01	0.000	
		32_B	F1	0.02	0.01	0.01	0.000	
		32_B	F2	2.76	0.01	0.01	0.028	
		32_B	F3	0.02	0.01	0.01	0.000	
								0.056
32_B	33	32_B	F1	0.02	19.18	9.59	0.192	
780.82	800.00	32_B	F2	2.76	19.18	9.59	26.468	
		32_B	F3	0.02	19.18	9.59	0.192	
		33	F1	0.02	19.18	9.59	0.192	
		33	F2	2.76	19.18	9.59	26.468	
		33	F3	0.02	19.18	9.59	0.192	
								53.704
33	34	33	F1	0.02	25.00	12.50	0.250	
800.00	825.00	33	F2	2.76	25.00	12.50	34.500	
		33	F3	0.02	25.00	12.50	0.250	
							35.000	482.479

	COMPUTO DEI VOLUMI		Foglio n. 95				
FONDAZIONE NON LEGATA							
DALLA SEZ. DA PROG. / ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
					A RIPORTARE mc	35.000	482.479
	34	F1	2.66	25.00	12.50	33.250	
	34	F2	0.02	25.00	12.50	0.250	
							68.500
34	34	F1	2.66	25.00	12.50	33.250	
825.00 35 850.00	34	F2	0.02	25.00	12.50	0.250	
	35	F1	2.65	25.00	12.50	33.125	
	35	F2	0.01	25.00	12.50	0.125	
							66.750
35	35	F1	2.65	18.73	9.37	24.830	
850.00 35_A 868.73	35	F2	0.01	18.73	9.37	0.094	
	35_A	F1	2.65	18.73	9.37	24.830	
	35_A	F2	0.02	18.73	9.37	0.187	
							49.941
35_A	35_A	F1	2.65	0.01	0.00	0.000	
35_A 35_B	35_A	F2	0.02	0.01	0.00	0.000	
35_A 35_B	35_B	F1	2.65	0.01	0.00	0.000	
35_A 35_B	35_B	F2	0.02	0.01	0.00	0.000	
35_B 35_C	35_B	F1	2.65	1.76	0.88	2.332	
868.74 870.50	35_B	F2	0.02	1.76	0.88	0.018	
	35_C	F1	2.66	1.76	0.88	2.341	
	35_C	F2	0.02	1.76	0.88	0.018	
							4.709
35_C	35_C	F1	2.66	4.50	2.25	5.985	
870.50 36 875.00	35_C	F2	0.02	4.50	2.25	0.045	
	36	F1	2.86	4.50	2.25	6.435	
	36	F2	0.01	4.50	2.25	0.022	
							12.487
36	36	F1	2.86	15.14	7.57	21.650	
875.00 36_A 890.14	36	F2	0.01	15.14	7.57	0.076	
	36_A	F1	3.70	15.14	7.57	28.009	
	36_A	F2	0.02	15.14	7.57	0.151	
							49.886
36_A	36_A	F1	3.70	9.86	4.93	18.241	
890.14 37 900.00	36_A	F2	0.02	9.86	4.93	0.099	
	37	F1	3.71	9.86	4.93	18.290	
	37	F2	0.01	9.86	4.93	0.049	
							36.679
37	37	F1	3.71	15.16	7.58	28.122	
900.00 37_A 915.16	37	F2	0.01	15.16	7.58	0.076	
	37_A	F1	3.70	15.16	7.58	28.046	
	37_A	F2	0.01	15.16	7.58	0.076	
							56.320
37_A	37_A	F1	3.70	9.84	4.92	18.204	
915.16 38 925.00	37_A	F2	0.01	9.84	4.92	0.049	
	38	F1	3.12	9.84	4.92	15.350	
	38	F2	0.02	9.84	4.92	0.098	
							33.701
38	38	F1	3.12	9.81	4.90	15.288	
925.00 38_A 934.81	38	F2	0.02	9.81	4.90	0.098	
	38_A	F1	2.64	9.81	4.90	12.936	
	38_A	F2	0.01	9.81	4.90	0.049	
							28.371
38_A	38_A	F1	2.64	15.19	7.60	20.064	
934.81 39 950.00	38_A	F2	0.01	15.19	7.60	0.076	
	39	F1	2.66	15.19	7.60	20.216	
	39	F2	0.01	15.19	7.60	0.076	
							40.432
39	39	F1	2.66	25.00	12.50	33.250	
950.00 40 975.00	39	F2	0.01	25.00	12.50	0.125	
	40	F1	2.64	25.00	12.50	33.000	
	40	F2	0.01	25.00	12.50	0.125	
							66.500
40	40	F1	2.64	25.00	12.50	33.000	
975.00 41 1000.00	40	F2	0.01	25.00	12.50	0.125	
	41	F1	2.65	25.00	12.50	33.125	
	41	F2	0.01	25.00	12.50	0.125	
							66.375
41	41	F1	2.65	25.00	12.50	33.125	
1000.00 42 1025.00	41	F2	0.01	25.00	12.50	0.125	
	42	F1	2.66	25.00	12.50	33.250	
	42	F2	0.02	25.00	12.50	0.250	
							66.750
42	42	F1	2.66	25.00	12.50	33.250	
1025.00 43 1050.00	42	F2	0.02	25.00	12.50	0.250	
	43	F1	0.01	25.00	12.50	0.125	
	43	F2	2.66	25.00	12.50	33.250	
							66.875
43	43	F1	0.01	25.00	12.50	0.125	
1050.00 44 1075.00	43	F2	2.66	25.00	12.50	33.250	
	44	F1	0.02	25.00	12.50	0.250	
	44	F2	2.66	25.00	12.50	33.250	
							66.875
44	44	F1	0.02	25.00	12.50	0.250	
1075.00 45 1100.00	44	F2	2.66	25.00	12.50	33.250	
	45	F1	0.01	25.00	12.50	0.125	
	45	F2	2.62	25.00	12.50	32.750	
							66.375
45	45	F1	0.01	25.00	12.50	0.125	
1100.00 46 1125.00	45	F2	2.62	25.00	12.50	32.750	
	46	F1	2.65	25.00	12.50	33.125	
						66.000	1330.005

	COMPUTO DEI VOLUMI		Foglio n. 96

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	66.000	1330.005
		46	F2	0.01	25.00	12.50	0.125	
								66.125
46	46_A	46	F1	2.65	16.93	8.47	22.446	
1125.00	1141.93	46	F2	0.01	16.93	8.47	0.085	
		46_A	F1	2.64	16.93	8.47	22.361	
		46_A	F2	0.01	16.93	8.47	0.085	
								44.977
46_A	46_B	46_A	F1	2.64	0.01	0.00	0.000	
46_A	46_B	46_A	F2	0.01	0.01	0.00	0.000	
46_A	46_B	46_B	F1	2.47	0.01	0.00	0.000	
46_B	46_C	46_B	F1	2.47	5.43	2.71	6.694	
1141.94	1147.37	46_C	F1	2.47	5.43	2.71	6.694	
								13.388
46_C	46_D	46_C	F1	2.47	0.01	0.01	0.025	
1147.37	1147.38	46_D	F1	2.47	0.01	0.01	0.025	
								0.050
46_D	47	46_D	F1	2.47	2.62	1.31	3.236	
1147.38	1150.00	47	F1	2.48	2.62	1.31	3.249	
								6.485
47	47_A	47	F1	2.48	9.37	4.68	11.606	
1150.00	1159.37	47_A	F1	2.48	9.37	4.68	11.606	
								23.212
47_A	47_B	47_A	F1	2.48	0.01	0.01	0.025	
1159.37	1159.38	47_B	F1	2.48	0.01	0.01	0.025	
								0.050
47_B	48	47_B	F1	2.48	15.62	7.81	19.369	
1159.38	1175.00	48	F1	0.01	15.62	7.81	0.078	
		48	F2	2.64	15.62	7.81	20.618	
								40.065
48	49	48	F1	0.01	25.00	12.50	0.125	
1175.00	1200.00	48	F2	2.64	25.00	12.50	33.000	
		49	F1	0.02	25.00	12.50	0.250	
		49	F2	2.65	25.00	12.50	33.125	
								66.500
49	50	49	F1	0.02	25.00	12.50	0.250	
1200.00	1225.00	49	F2	2.65	25.00	12.50	33.125	
		50	F1	0.01	25.00	12.50	0.125	
		50	F2	2.66	25.00	12.50	33.250	
								66.750
50	51	50	F1	0.01	25.00	12.50	0.125	
1225.00	1250.00	50	F2	2.66	25.00	12.50	33.250	
		51	F1	2.49	25.00	12.50	31.125	
								64.500
51	51_A	51	F1	2.49	1.76	0.88	2.191	
1250.00	1251.76	51_A	F1	2.50	1.76	0.88	2.200	
								4.391
51_A	51_B	51_A	F1	2.50	0.01	0.00	0.000	
51_A	51_B	51_B	F1	2.50	0.01	0.00	0.000	
51_B	52	51_B	F1	2.50	23.23	11.62	29.050	
1251.77	1275.00	52	F1	2.49	23.23	11.62	28.934	
								57.984
52	53	52	F1	2.49	25.00	12.50	31.125	
1275.00	1300.00	53	F1	2.48	25.00	12.50	31.000	
								62.125
53	53_A	53	F1	2.48	23.20	11.60	28.768	
1300.00	1323.20	53_A	F1	2.48	23.20	11.60	28.768	
								57.536
53_A	53_B	53_A	F1	2.48	0.01	0.00	0.000	
53_A	53_B	53_B	F1	0.01	0.01	0.00	0.000	
53_A	53_B	53_B	F2	2.65	0.01	0.00	0.000	
53_B	54	53_B	F1	0.01	1.79	0.89	0.009	
1323.21	1325.00	53_B	F2	2.65	1.79	0.89	2.358	
		54	F1	2.65	1.79	0.89	2.358	
								4.725
54	54_A	54	F1	2.65	11.76	5.88	15.582	
1325.00	1336.76	54_A	F1	0.02	11.76	5.88	0.118	
		54_A	F2	2.65	11.76	5.88	15.582	
								31.282
54_A	54_B	54_A	F1	0.02	0.01	0.00	0.000	
54_A	54_B	54_A	F2	2.65	0.01	0.00	0.000	
54_A	54_B	54_B	F1	2.48	0.01	0.00	0.000	
54_B	55	54_B	F1	2.48	13.23	6.62	16.418	
1336.77	1350.00	55	F1	2.48	13.23	6.62	16.418	
								32.836
55	55_A	55	F1	2.48	6.12	3.06	7.589	
1350.00	1356.12	55_A	F1	2.48	6.12	3.06	7.589	
								15.178
55_A	55_B	55_A	F1	2.48	0.01	0.01	0.025	
1356.12	1356.13	55_B	F1	2.66	0.01	0.01	0.027	
		55_B	F2	0.02	0.01	0.01	0.000	
								0.052
55_B	56	55_B	F1	2.66	18.87	9.43	25.084	
1356.13	1375.00	55_B	F2	0.02	18.87	9.43	0.189	
		56	F1	2.64	18.87	9.43	24.895	
		56	F2	0.02	18.87	9.43	0.189	
								50.357
56	57	56	F1	2.64	25.00	12.50	33.000	
1375.00	1400.00	56	F2	0.02	25.00	12.50	0.250	
		57	F1	2.73	25.00	12.50	34.125	
		57	F2	0.02	25.00	12.50	0.250	
							67.625	2038.573

	COMPUTO DEI VOLUMI		Foglio n. 97

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	67.625	2038.573
								67.625
57	58	57	F1	2.73	25.00	12.50	34.125	
1400.00	1425.00	57	F2	0.02	25.00	12.50	0.250	
		58	F1	0.01	25.00	12.50	0.125	
		58	F2	2.62	25.00	12.50	32.750	
								67.250
58	59	58	F1	0.01	25.00	12.50	0.125	
1425.00	1450.00	58	F2	2.62	25.00	12.50	32.750	
		59	F1	0.02	25.00	12.50	0.250	
		59	F2	2.76	25.00	12.50	34.500	
		59	F3	0.02	25.00	12.50	0.250	
								67.875
59	59_A	59	F1	0.02	5.30	2.65	0.053	
1450.00	1455.30	59	F2	2.76	5.30	2.65	7.314	
		59	F3	0.02	5.30	2.65	0.053	
		59_A	F1	0.01	5.30	2.65	0.026	
		59_A	F2	2.75	5.30	2.65	7.287	
		59_A	F3	0.02	5.30	2.65	0.053	
								14.786
59_A	60	59_A	F1	0.01	19.70	9.85	0.099	
1455.30	1475.00	59_A	F2	2.75	19.70	9.85	27.087	
		59_A	F3	0.02	19.70	9.85	0.197	
		60	F1	0.01	19.70	9.85	0.099	
		60	F2	2.98	19.70	9.85	29.353	
		60	F3	0.02	19.70	9.85	0.197	
								57.032
60	61	60	F1	0.01	25.00	12.50	0.125	
1475.00	1500.00	60	F2	2.98	25.00	12.50	37.250	
		60	F3	0.02	25.00	12.50	0.250	
		61	F1	0.01	25.00	12.50	0.125	
		61	F2	2.96	25.00	12.50	37.000	
		61	F3	0.02	25.00	12.50	0.250	
								75.000
61	61_A	61	F1	0.01	5.31	2.65	0.026	
1500.00	1505.31	61	F2	2.96	5.31	2.65	7.844	
		61	F3	0.02	5.31	2.65	0.053	
		61_A	F1	0.02	5.31	2.65	0.053	
		61_A	F2	2.92	5.31	2.65	7.738	
		61_A	F3	0.02	5.31	2.65	0.053	
								15.767

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2403.908

	COMPUTO DI SUPERFICI		Foglio n. 98

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
27_A	27_B	27_A	a1	9.50	6.40	3.20	30.40	
650.01	656.41	27_B	a1	9.50	6.40	3.20	30.40	
								60.80
27_B	27_C	27_B	a1	9.50	0.01	0.00	0.00	
27_B	27_C	27_C	a1	9.50	0.01	0.00	0.00	
27_C	28	27_C	a1	9.50	18.58	9.29	88.25	
656.42	675.00	28	a1	9.72	18.58	9.29	90.30	
								178.55
28	28_A	28	a1	9.72	6.74	3.37	32.76	
675.00	681.74	28_A	a1	9.46	6.74	3.37	31.88	
								64.64
28_A	28_B	28_A	a1	9.46	16.27	8.13	76.91	
681.74	698.01	28_B	a1	11.75	16.27	8.13	95.53	
								172.44
28_B	29	28_B	a1	11.75	1.99	1.00	11.75	
698.01	700.00	29	a1	11.68	1.99	1.00	11.68	
								23.43
29	30	29	a1	11.68	25.00	12.50	146.00	
700.00	725.00	30	a1	11.50	25.00	12.50	143.75	
								289.75
30	30_A	30	a1	11.50	1.45	0.73	8.39	
725.00	726.45	30_A	a1	11.47	1.45	0.73	8.37	
								16.76
30_A	30_B	30_A	a1	11.47	19.55	9.77	112.06	
726.45	746.00	30_B	a1	8.01	19.55	9.77	78.26	
								190.32
30_B	31	30_B	a1	8.01	4.00	2.00	16.02	
746.00	750.00	31	a1	8.00	4.00	2.00	16.00	
								32.02
31	32	31	a1	8.00	25.00	12.50	100.00	
750.00	775.00	32	a1	8.00	25.00	12.50	100.00	
								200.00
32	32_A	32	a1	8.00	5.81	2.90	23.20	
775.00	780.81	32_A	a1	8.00	5.81	2.90	23.20	
								46.40
32_A	32_B	32_A	a1	8.00	0.01	0.01	0.08	
780.81	780.82	32_B	a1	8.00	0.01	0.01	0.08	
								0.16
32_B	33	32_B	a1	8.00	19.18	9.59	76.72	
780.82	800.00	33	a1	8.00	19.18	9.59	76.72	
								153.44
33	34	33	a1	8.00	25.00	12.50	100.00	
800.00	825.00	34	a1	8.00	25.00	12.50	100.00	
								200.00
34	35	34	a1	8.00	25.00	12.50	100.00	
825.00	850.00	35	a1	8.00	25.00	12.50	100.00	
								200.00
35	35_A	35	a1	8.00	18.73	9.37	74.96	
850.00	868.73	35_A	a1	8.00	18.73	9.37	74.96	
								149.92
35_A	35_B	35_A	a1	8.00	0.01	0.00	0.00	
35_A	35_B	35_B	a1	8.00	0.01	0.00	0.00	
35_B	35_C	35_B	a1	8.00	1.76	0.88	7.04	
868.74	870.50	35_C	a1	8.00	1.76	0.88	7.04	
								14.08
35_C	36	35_C	a1	8.00	4.50	2.25	18.00	
870.50	875.00	36	a1	8.63	4.50	2.25	19.42	
								37.42
36	36_A	36	a1	8.63	15.14	7.57	65.33	
875.00	890.14	36_A	a1	11.47	15.14	7.57	86.83	
								152.16
36_A	37	36_A	a1	11.47	9.86	4.93	56.55	
890.14	900.00	37	a1	11.50	9.86	4.93	56.69	
								113.24
37	37_A	37	a1	11.50	15.16	7.58	87.17	
900.00	915.16	37_A	a1	11.47	15.16	7.58	86.94	
								174.11
37_A	38	37_A	a1	11.47	9.84	4.92	56.43	
915.16	925.00	38	a1	9.51	9.84	4.92	46.79	
								103.22
38	38_A	38	a1	9.51	9.81	4.90	46.60	
925.00	934.81	38_A	a1	8.00	9.81	4.90	39.20	
								85.80
38_A	39	38_A	a1	8.00	15.19	7.60	60.80	
934.81	950.00	39	a1	8.00	15.19	7.60	60.80	
								121.60
39	40	39	a1	8.00	25.00	12.50	100.00	
950.00	975.00	40	a1	8.00	25.00	12.50	100.00	
								200.00
40	41	40	a1	8.00	25.00	12.50	100.00	
975.00	1000.00	41	a1	8.00	25.00	12.50	100.00	
								200.00
41	42	41	a1	8.00	25.00	12.50	100.00	
1000.00	1025.00	42	a1	8.00	25.00	12.50	100.00	
								200.00
42	43	42	a1	8.00	25.00	12.50	100.00	
1025.00	1050.00	43	a1	8.00	25.00	12.50	100.00	
								200.00
43	44	43	a1	8.00	25.00	12.50	100.00	
1050.00	1075.00	44	a1	8.00	25.00	12.50	100.00	
								200.00
44	45	44	a1	8.00	25.00	12.50	100.00	
							100.00	3780.26

		COMPUTO DI SUPERFICI				Foglio n. 99		
STRATO DI USURA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	100.00	3780.26
1075.00	1100.00	45	a1	8.00	25.00	12.50	100.00	
								200.00
45	46	45	a1	8.00	25.00	12.50	100.00	
1100.00	1125.00	46	a1	8.00	25.00	12.50	100.00	
								200.00
46	46_A	46	a1	8.00	16.93	8.47	67.76	
1125.00	1141.93	46_A	a1	8.00	16.93	8.47	67.76	
								135.52
46_A	46_B	46_A	a1	8.00	0.01	0.00	0.00	
46_A	46_B	46_B	a1	8.00	0.01	0.00	0.00	
46_B	46_C	46_B	a1	8.00	5.43	2.71	21.68	
1141.94	1147.37	46_C	a1	8.00	5.43	2.71	21.68	
								43.36
46_C	46_D	46_C	a1	8.00	0.01	0.01	0.08	
1147.37	1147.38	46_D	a1	8.00	0.01	0.01	0.08	
								0.16
46_D	47	46_D	a1	8.00	2.62	1.31	10.48	
1147.38	1150.00	47	a1	8.00	2.62	1.31	10.48	
								20.96
47	47_A	47	a1	8.00	9.37	4.68	37.44	
1150.00	1159.37	47_A	a1	8.00	9.37	4.68	37.44	
								74.88
47_A	47_B	47_A	a1	8.00	0.01	0.01	0.08	
1159.37	1159.38	47_B	a1	8.00	0.01	0.01	0.08	
								0.16
47_B	48	47_B	a1	8.00	15.62	7.81	62.48	
1159.38	1175.00	48	a1	8.00	15.62	7.81	62.48	
								124.96
48	49	48	a1	8.00	25.00	12.50	100.00	
1175.00	1200.00	49	a1	8.00	25.00	12.50	100.00	
								200.00
49	50	49	a1	8.00	25.00	12.50	100.00	
1200.00	1225.00	50	a1	8.00	25.00	12.50	100.00	
								200.00
50	51	50	a1	8.00	25.00	12.50	100.00	
1225.00	1250.00	51	a1	8.00	25.00	12.50	100.00	
								200.00
51	51_A	51	a1	8.00	1.76	0.88	7.04	
1250.00	1251.76	51_A	a1	8.00	1.76	0.88	7.04	
								14.08
51_A	51_B	51_A	a1	8.00	0.01	0.00	0.00	
51_A	51_B	51_B	a1	8.00	0.01	0.00	0.00	
51_B	52	51_B	a1	8.00	23.23	11.62	92.96	
1251.77	1275.00	52	a1	8.00	23.23	11.62	92.96	
								185.92
52	53	52	a1	8.00	25.00	12.50	100.00	
1275.00	1300.00	53	a1	8.00	25.00	12.50	100.00	
								200.00
53	53_A	53	a1	8.00	23.20	11.60	92.80	
1300.00	1323.20	53_A	a1	8.00	23.20	11.60	92.80	
								185.60
53_A	53_B	53_A	a1	8.00	0.01	0.00	0.00	
53_A	53_B	53_B	a1	8.00	0.01	0.00	0.00	
53_B	54	53_B	a1	8.00	1.79	0.89	7.12	
1323.21	1325.00	54	a1	15.16	1.79	0.89	13.49	
								20.61
54	54_A	54	a1	15.16	11.76	5.88	89.14	
1325.00	1336.76	54_A	a1	8.00	11.76	5.88	47.04	
								136.18
54_A	54_B	54_A	a1	8.00	0.01	0.00	0.00	
54_A	54_B	54_B	a1	8.00	0.01	0.00	0.00	
54_B	55	54_B	a1	8.00	13.23	6.62	52.96	
1336.77	1350.00	55	a1	8.00	13.23	6.62	52.96	
								105.92
55	55_A	55	a1	8.00	6.12	3.06	24.48	
1350.00	1356.12	55_A	a1	8.00	6.12	3.06	24.48	
								48.96
55_A	55_B	55_A	a1	8.00	0.01	0.01	0.08	
1356.12	1356.13	55_B	a1	8.00	0.01	0.01	0.08	
								0.16
55_B	56	55_B	a1	8.00	18.87	9.43	75.44	
1356.13	1375.00	56	a1	10.88	18.87	9.43	102.60	
								178.04
56	57	56	a1	10.88	25.00	12.50	136.00	
1375.00	1400.00	57	a1	8.24	25.00	12.50	103.00	
								239.00
57	58	57	a1	8.24	25.00	12.50	103.00	
1400.00	1425.00	58	a1	8.00	25.00	12.50	100.00	
								203.00
58	59	58	a1	8.00	25.00	12.50	100.00	
1425.00	1450.00	59	a1	8.00	25.00	12.50	100.00	
								200.00
59	59_A	59	a1	8.00	5.30	2.65	21.20	
1450.00	1455.30	59_A	a1	8.00	5.30	2.65	21.20	
								42.40
59_A	60	59_A	a1	8.00	19.70	9.85	78.80	
1455.30	1475.00	60	a1	8.73	19.70	9.85	85.99	
								164.79
60	61	60	a1	8.73	25.00	12.50	109.13	
1475.00	1500.00	61	a1	8.69	25.00	12.50	108.63	
							217.76	7322.68

	COMPUTO DI SUPERFICI		Foglio n. 100

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	217.76	7322.68
								217.76
61	61_A	61	a1	8.69	5.31	2.65	23.03	
1500.00	1505.31	61_A	a1	8.54	5.31	2.65	22.63	
								45.66

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	7368.34

	COMPUTO DI SUPERFICI		Foglio n. 101

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
27_A	27_B	27_A	b1	9.50	6.40	3.20	30.40	
650.01	656.41	27_B	b1	9.50	6.40	3.20	30.40	
								60.80
27_B	27_C	27_B	b1	9.50	0.01	0.00	0.00	
27_B	27_C	27_C	b1	9.50	0.01	0.00	0.00	
27_C	28	27_C	b1	9.50	18.58	9.29	88.25	
656.42	675.00	28	b1	9.72	18.58	9.29	90.30	
								178.55
28	28_A	28	b1	9.72	6.74	3.37	32.76	
675.00	681.74	28_A	b1	9.46	6.74	3.37	31.88	
								64.64
28_A	28_B	28_A	b1	9.46	16.27	8.13	76.91	
681.74	698.01	28_B	b1	11.76	16.27	8.13	95.61	
								172.52
28_B	29	28_B	b1	11.76	1.99	1.00	11.76	
698.01	700.00	29	b1	11.70	1.99	1.00	11.70	
								23.46
29	30	29	b1	11.70	25.00	12.50	146.25	
700.00	725.00	30	b1	11.53	25.00	12.50	144.13	
								290.38
30	30_A	30	b1	11.53	1.45	0.73	8.42	
725.00	726.45	30_A	b1	11.49	1.45	0.73	8.39	
								16.81
30_A	30_B	30_A	b1	11.49	19.55	9.77	112.26	
726.45	746.00	30_B	b1	8.01	19.55	9.77	78.26	
								190.52
30_B	31	30_B	b1	8.01	4.00	2.00	16.02	
746.00	750.00	31	b1	8.00	4.00	2.00	16.00	
								32.02
31	32	31	b1	8.00	25.00	12.50	100.00	
750.00	775.00	32	b1	8.00	25.00	12.50	100.00	
								200.00
32	32_A	32	b1	8.00	5.81	2.90	23.20	
775.00	780.81	32_A	b1	8.00	5.81	2.90	23.20	
								46.40
32_A	32_B	32_A	b1	8.00	0.01	0.01	0.08	
780.81	780.82	32_B	b1	8.00	0.01	0.01	0.08	
								0.16
32_B	33	32_B	b1	8.00	19.18	9.59	76.72	
780.82	800.00	33	b1	8.00	19.18	9.59	76.72	
								153.44
33	34	33	b1	8.00	25.00	12.50	100.00	
800.00	825.00	34	b1	8.00	25.00	12.50	100.00	
								200.00
34	35	34	b1	8.00	25.00	12.50	100.00	
825.00	850.00	35	b1	8.00	25.00	12.50	100.00	
								200.00
35	35_A	35	b1	8.00	18.73	9.37	74.96	
850.00	868.73	35_A	b1	8.02	18.73	9.37	75.15	
								150.11
35_A	35_B	35_A	b1	8.02	0.01	0.00	0.00	
35_A	35_B	35_B	b1	8.02	0.01	0.00	0.00	
35_B	35_C	35_B	b1	8.02	1.76	0.88	7.06	
868.74	870.50	35_C	b1	8.02	1.76	0.88	7.06	
								14.12
35_C	36	35_C	b1	8.02	4.50	2.25	18.04	
870.50	875.00	36	b1	8.65	4.50	2.25	19.46	
								37.50
36	36_A	36	b1	8.65	15.14	7.57	65.48	
875.00	890.14	36_A	b1	11.50	15.14	7.57	87.06	
								152.54
36_A	37	36_A	b1	11.50	9.86	4.93	56.69	
890.14	900.00	37	b1	11.53	9.86	4.93	56.84	
								113.53
37	37_A	37	b1	11.53	15.16	7.58	87.40	
900.00	915.16	37_A	b1	11.50	15.16	7.58	87.17	
								174.57
37_A	38	37_A	b1	11.50	9.84	4.92	56.58	
915.16	925.00	38	b1	9.53	9.84	4.92	46.89	
								103.47
38	38_A	38	b1	9.53	9.81	4.90	46.70	
925.00	934.81	38_A	b1	8.02	9.81	4.90	39.30	
								86.00
38_A	39	38_A	b1	8.02	15.19	7.60	60.95	
934.81	950.00	39	b1	8.02	15.19	7.60	60.95	
								121.90
39	40	39	b1	8.02	25.00	12.50	100.25	
950.00	975.00	40	b1	8.02	25.00	12.50	100.25	
								200.50
40	41	40	b1	8.02	25.00	12.50	100.25	
975.00	1000.00	41	b1	8.02	25.00	12.50	100.25	
								200.50
41	42	41	b1	8.02	25.00	12.50	100.25	
1000.00	1025.00	42	b1	8.00	25.00	12.50	100.00	
								200.25
42	43	42	b1	8.00	25.00	12.50	100.00	
1025.00	1050.00	43	b1	8.00	25.00	12.50	100.00	
								200.00
43	44	43	b1	8.00	25.00	12.50	100.00	
1050.00	1075.00	44	b1	8.00	25.00	12.50	100.00	
								200.00
44	45	44	b1	8.00	25.00	12.50	100.00	
							100.00	3784.69

		COMPUTO DI SUPERFICI				Foglio n. 102		
STRATO DI BINDER								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	100.00	3784.69
1075.00	1100.00	45	b1	8.00	25.00	12.50	100.00	
								200.00
45	46	45	b1	8.00	25.00	12.50	100.00	
1100.00	1125.00	46	b1	8.00	25.00	12.50	100.00	
								200.00
46	46_A	46	b1	8.00	16.93	8.47	67.76	
1125.00	1141.93	46_A	b1	8.00	16.93	8.47	67.76	
								135.52
46_A	46_B	46_A	b1	8.00	0.01	0.00	0.00	
46_A	46_B	46_B	b1	8.00	0.01	0.00	0.00	
46_B	46_C	46_B	b1	8.00	5.43	2.71	21.68	
1141.94	1147.37	46_C	b1	8.00	5.43	2.71	21.68	
								43.36
46_C	46_D	46_C	b1	8.00	0.01	0.01	0.08	
1147.37	1147.38	46_D	b1	8.00	0.01	0.01	0.08	
								0.16
46_D	47	46_D	b1	8.00	2.62	1.31	10.48	
1147.38	1150.00	47	b1	8.00	2.62	1.31	10.48	
								20.96
47	47_A	47	b1	8.00	9.37	4.68	37.44	
1150.00	1159.37	47_A	b1	8.00	9.37	4.68	37.44	
								74.88
47_A	47_B	47_A	b1	8.00	0.01	0.01	0.08	
1159.37	1159.38	47_B	b1	8.00	0.01	0.01	0.08	
								0.16
47_B	48	47_B	b1	8.00	15.62	7.81	62.48	
1159.38	1175.00	48	b1	8.00	15.62	7.81	62.48	
								124.96
48	49	48	b1	8.00	25.00	12.50	100.00	
1175.00	1200.00	49	b1	8.00	25.00	12.50	100.00	
								200.00
49	50	49	b1	8.00	25.00	12.50	100.00	
1200.00	1225.00	50	b1	8.00	25.00	12.50	100.00	
								200.00
50	51	50	b1	8.00	25.00	12.50	100.00	
1225.00	1250.00	51	b1	8.00	25.00	12.50	100.00	
								200.00
51	51_A	51	b1	8.00	1.76	0.88	7.04	
1250.00	1251.76	51_A	b1	8.00	1.76	0.88	7.04	
								14.08
51_A	51_B	51_A	b1	8.00	0.01	0.00	0.00	
51_A	51_B	51_B	b1	8.00	0.01	0.00	0.00	
51_B	52	51_B	b1	8.00	23.23	11.62	92.96	
1251.77	1275.00	52	b1	8.00	23.23	11.62	92.96	
								185.92
52	53	52	b1	8.00	25.00	12.50	100.00	
1275.00	1300.00	53	b1	8.00	25.00	12.50	100.00	
								200.00
53	53_A	53	b1	8.00	23.20	11.60	92.80	
1300.00	1323.20	53_A	b1	8.00	23.20	11.60	92.80	
								185.60
53_A	53_B	53_A	b1	8.00	0.01	0.00	0.00	
53_A	53_B	53_B	b1	8.00	0.01	0.00	0.00	
53_B	54	53_B	b1	8.00	1.79	0.89	7.12	
1323.21	1325.00	54	b1	14.82	1.79	0.89	13.19	
								20.31
54	54_A	54	b1	14.82	11.76	5.88	87.14	
1325.00	1336.76	54_A	b1	8.00	11.76	5.88	47.04	
								134.18
54_A	54_B	54_A	b1	8.00	0.01	0.00	0.00	
54_A	54_B	54_B	b1	8.00	0.01	0.00	0.00	
54_B	55	54_B	b1	8.00	13.23	6.62	52.96	
1336.77	1350.00	55	b1	8.00	13.23	6.62	52.96	
								105.92
55	55_A	55	b1	8.00	6.12	3.06	24.48	
1350.00	1356.12	55_A	b1	8.00	6.12	3.06	24.48	
								48.96
55_A	55_B	55_A	b1	8.00	0.01	0.01	0.08	
1356.12	1356.13	55_B	b1	8.00	0.01	0.01	0.08	
								0.16
55_B	56	55_B	b1	8.00	18.87	9.43	75.44	
1356.13	1375.00	56	b1	10.42	18.87	9.43	98.26	
								173.70
56	57	56	b1	10.42	25.00	12.50	130.25	
1375.00	1400.00	57	b1	8.26	25.00	12.50	103.25	
								233.50
57	58	57	b1	8.26	25.00	12.50	103.25	
1400.00	1425.00	58	b1	8.00	25.00	12.50	100.00	
								203.25
58	59	58	b1	8.00	25.00	12.50	100.00	
1425.00	1450.00	59	b1	8.00	25.00	12.50	100.00	
								200.00
59	59_A	59	b1	8.00	5.30	2.65	21.20	
1450.00	1455.30	59_A	b1	8.00	5.30	2.65	21.20	
								42.40
59_A	60	59_A	b1	8.00	19.70	9.85	78.80	
1455.30	1475.00	60	b1	8.75	19.70	9.85	86.19	
								164.99
60	61	60	b1	8.75	25.00	12.50	109.38	
1475.00	1500.00	61	b1	8.71	25.00	12.50	108.88	
							218.26	7315.92

	COMPUTO DI SUPERFICI		Foglio n. 103

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	218.26	7315.92
								218.26
61	61_A	61	b1	8.71	5.31	2.65	23.08	
1500.00	1505.31	61_A	b1	8.56	5.31	2.65	22.68	
								45.76

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	7361.68

	COMPUTO DI SUPERFICI		Foglio n. 104

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
27_A	27_B	27_A	c1	11.46	6.40	3.20	36.67	
650.01	656.41	27_B	c1	7.27	6.40	3.20	23.26	
		27_B	c2	1.35	6.40	3.20	4.32	
		27_B	c3	0.59	6.40	3.20	1.89	
								66.14
27_B	27_C	27_B	c1	7.27	0.01	0.00	0.00	
27_B	27_C	27_B	c2	1.35	0.01	0.00	0.00	
27_B	27_C	27_B	c3	0.59	0.01	0.00	0.00	
28_A	28_B	28_B	c1	5.31	16.27	8.13	43.17	
								43.17
28_B	29	28_B	c1	5.31	1.99	1.00	5.31	
698.01	700.00	29	c1	5.67	1.99	1.00	5.67	
		29	c2	5.67	1.99	1.00	5.67	
								16.65
29	30	29	c1	5.67	25.00	12.50	70.88	
700.00	725.00	29	c2	5.67	25.00	12.50	70.88	
		30	c1	6.06	25.00	12.50	75.75	
		30	c2	0.43	25.00	12.50	5.38	
								222.89
30	30_A	30	c1	6.06	1.45	0.73	4.42	
725.00	726.45	30	c2	0.43	1.45	0.73	0.31	
		30_A	c1	6.00	1.45	0.73	4.38	
								9.11
30_A	30_B	30_A	c1	6.00	19.55	9.77	58.62	
								58.62
59_A	60	60	c1	2.05	19.70	9.85	20.19	
1455.30	1475.00	60	c2	1.32	19.70	9.85	13.00	
								33.19
60	61	60	c1	2.05	25.00	12.50	25.62	
1475.00	1500.00	60	c2	1.32	25.00	12.50	16.50	
		61	c1	1.08	25.00	12.50	13.50	
		61	c2	1.09	25.00	12.50	13.63	
								69.25
61	61_A	61	c1	1.08	5.31	2.65	2.86	
1500.00	1505.31	61	c2	1.09	5.31	2.65	2.89	
		61_A	c1	2.41	5.31	2.65	6.39	
								12.14

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	531.16

	COMPUTO DI SUPERFICI		Foglio n. 105

SCOTICO IN TRINCEA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
28	28_A	28_A	d1	8.33	6.74	3.37	28.07	28.07
28_A	28_B	28_A	d1	8.33	16.27	8.13	67.72	67.72
52	53	53	d1	1.63	25.00	12.50	20.38	20.38
53	53_A	53	d1	1.63	23.20	11.60	18.91	18.91

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	135.08

	COMPUTO DI SUPERFICI		Foglio n. 106

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
27_A	27_B	27_A	e1	11.46	6.40	3.20	36.67	
650.01	656.41	27_B	e1	7.27	6.40	3.20	23.26	
		27_B	e2	1.35	6.40	3.20	4.32	
		27_B	e3	0.59	6.40	3.20	1.89	
								66.14
27_B	27_C	27_B	e1	7.27	0.01	0.00	0.00	
27_B	27_C	27_B	e2	1.35	0.01	0.00	0.00	
27_B	27_C	27_B	e3	0.59	0.01	0.00	0.00	
27_B	27_C	27_C	e1	17.52	0.01	0.00	0.00	
27_B	27_C	27_C	e2	17.52	0.01	0.00	0.00	
27_C	28	27_C	e1	17.52	18.58	9.29	162.76	
656.42	675.00	27_C	e2	17.52	18.58	9.29	162.76	
								325.52
28_A	28_B	28_B	e1	5.31	16.27	8.13	43.17	
								43.17
28_B	29	28_B	e1	5.31	1.99	1.00	5.31	
698.01	700.00	29	e1	5.67	1.99	1.00	5.67	
		29	e2	5.67	1.99	1.00	5.67	
								16.65
29	30	29	e1	5.67	25.00	12.50	70.88	
700.00	725.00	29	e2	5.67	25.00	12.50	70.88	
		30	e1	6.06	25.00	12.50	75.75	
		30	e2	0.43	25.00	12.50	5.38	
								222.89
30	30_A	30	e1	6.06	1.45	0.73	4.42	
725.00	726.45	30	e2	0.43	1.45	0.73	0.31	
		30_A	e1	6.00	1.45	0.73	4.38	
								9.11
30_A	30_B	30_A	e1	6.00	19.55	9.77	58.62	
								58.62
59_A	60	60	e1	2.05	19.70	9.85	20.19	
1455.30	1475.00	60	e2	1.32	19.70	9.85	13.00	
								33.19
60	61	60	e1	2.05	25.00	12.50	25.62	
1475.00	1500.00	60	e2	1.32	25.00	12.50	16.50	
		61	e1	1.08	25.00	12.50	13.50	
		61	e2	1.09	25.00	12.50	13.63	
								69.25
61	61_A	61	e1	1.08	5.31	2.65	2.86	
1500.00	1505.31	61	e2	1.09	5.31	2.65	2.89	
		61_A	e1	2.41	5.31	2.65	6.39	
								12.14

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	856.68

	COMPUTO DI SUPERFICI		Foglio n. 107

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
27_A	27_B	27_B	f1	0.48	6.40	3.20	1.54	
								1.54
27_B	27_C	27_B	f1	0.48	0.01	0.00	0.00	
27_B	27_C	27_C	f1	1.27	0.01	0.00	0.00	
27_C	28	27_C	f1	1.27	18.58	9.29	11.80	
656.42	675.00	28	f1	11.20	18.58	9.29	104.05	
								115.85
28	28_A	28	f1	11.20	6.74	3.37	37.74	
675.00	681.74	28_A	f1	10.18	6.74	3.37	34.31	
								72.05
28_A	28_B	28_A	f1	10.18	16.27	8.13	82.76	
681.74	698.01	28_B	f1	9.65	16.27	8.13	78.45	
								161.21
28_B	29	28_B	f1	9.65	1.99	1.00	9.65	
698.01	700.00	29	f1	9.29	1.99	1.00	9.29	
								18.94
29	30	29	f1	9.29	25.00	12.50	116.12	
700.00	725.00	30	f1	8.20	25.00	12.50	102.50	
								218.62
30	30_A	30	f1	8.20	1.45	0.73	5.99	
725.00	726.45	30_A	f1	8.57	1.45	0.73	6.26	
								12.25
30_A	30_B	30_A	f1	8.57	19.55	9.77	83.73	
726.45	746.00	30_B	f1	9.49	19.55	9.77	92.72	
								176.45
30_B	31	30_B	f1	9.49	4.00	2.00	18.98	
746.00	750.00	31	f1	9.48	4.00	2.00	18.96	
								37.94
31	32	31	f1	9.48	25.00	12.50	118.50	
750.00	775.00	32	f1	9.48	25.00	12.50	118.50	
								237.00
32	32_A	32	f1	9.48	5.81	2.90	27.49	
775.00	780.81	32_A	f1	9.48	5.81	2.90	27.49	
								54.98
32_A	32_B	32_A	f1	9.48	0.01	0.01	0.09	
780.81	780.82	32_B	f1	9.48	0.01	0.01	0.09	
								0.18
32_B	33	32_B	f1	9.48	19.18	9.59	90.91	
780.82	800.00	33	f1	9.48	19.18	9.59	90.91	
								181.82
33	34	33	f1	9.48	25.00	12.50	118.50	
800.00	825.00	34	f1	9.14	25.00	12.50	114.25	
								232.75
34	35	34	f1	9.14	25.00	12.50	114.25	
825.00	850.00	35	f1	9.15	25.00	12.50	114.38	
								228.63
35	35_A	35	f1	9.15	18.73	9.37	85.74	
850.00	868.73	35_A	f1	9.16	18.73	9.37	85.83	
								171.57
35_A	35_B	35_A	f1	9.16	0.01	0.00	0.00	
35_A	35_B	35_B	f1	9.16	0.01	0.00	0.00	
35_B	35_C	35_B	f1	9.16	1.76	0.88	8.06	
868.74	870.50	35_C	f1	9.16	1.76	0.88	8.06	
								16.12
35_C	36	35_C	f1	9.16	4.50	2.25	20.61	
870.50	875.00	36	f1	9.80	4.50	2.25	22.05	
								42.66
36	36_A	36	f1	9.80	15.14	7.57	74.19	
875.00	890.14	36_A	f1	12.63	15.14	7.57	95.61	
								169.80
36_A	37	36_A	f1	12.63	9.86	4.93	62.27	
890.14	900.00	37	f1	12.66	9.86	4.93	62.41	
								124.68
37	37_A	37	f1	12.66	15.16	7.58	95.96	
900.00	915.16	37_A	f1	12.63	15.16	7.58	95.74	
								191.70
37_A	38	37_A	f1	12.63	9.84	4.92	62.14	
915.16	925.00	38	f1	10.67	9.84	4.92	52.50	
								114.64
38	38_A	38	f1	10.67	9.81	4.90	52.28	
925.00	934.81	38_A	f1	9.16	9.81	4.90	44.88	
								97.16
38_A	39	38_A	f1	9.16	15.19	7.60	69.62	
934.81	950.00	39	f1	9.16	15.19	7.60	69.62	
								139.24
39	40	39	f1	9.16	25.00	12.50	114.50	
950.00	975.00	40	f1	9.16	25.00	12.50	114.50	
								229.00
40	41	40	f1	9.16	25.00	12.50	114.50	
975.00	1000.00	41	f1	9.16	25.00	12.50	114.50	
								229.00
41	42	41	f1	9.16	25.00	12.50	114.50	
1000.00	1025.00	42	f1	9.14	25.00	12.50	114.25	
								228.75
42	43	42	f1	9.14	25.00	12.50	114.25	
1025.00	1050.00	43	f1	9.13	25.00	12.50	114.13	
								228.38
43	44	43	f1	9.13	25.00	12.50	114.13	
1050.00	1075.00	44	f1	9.13	25.00	12.50	114.13	
								228.26
44	45	44	f1	9.13	25.00	12.50	114.13	
1075.00	1100.00	45	f1	9.13	25.00	12.50	114.13	
							228.26	4189.43

	COMPUTO DI SUPERFICI		Foglio n. 108

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	228.26	4189.43
								228.26
45	46	45	f1	9.13	25.00	12.50	114.13	
1100.00	1125.00	46	f1	9.13	25.00	12.50	114.13	
								228.26
46	46_A	46	f1	9.13	16.93	8.47	77.33	
1125.00	1141.93	46_A	f1	9.13	16.93	8.47	77.33	
								154.66
46_A	46_B	46_A	f1	9.13	0.01	0.00	0.00	
46_A	46_B	46_B	f1	8.41	0.01	0.00	0.00	
46_B	46_C	46_B	f1	8.41	5.43	2.71	22.79	
1141.94	1147.37	46_C	f1	8.41	5.43	2.71	22.79	
								45.58
46_C	46_D	46_C	f1	8.41	0.01	0.01	0.08	
1147.37	1147.38	46_D	f1	8.41	0.01	0.01	0.08	
								0.16
46_D	47	46_D	f1	8.41	2.62	1.31	11.02	
1147.38	1150.00	47	f1	8.41	2.62	1.31	11.02	
								22.04
47	47_A	47	f1	8.41	9.37	4.68	39.36	
1150.00	1159.37	47_A	f1	8.41	9.37	4.68	39.36	
								78.72
47_A	47_B	47_A	f1	8.41	0.01	0.01	0.08	
1159.37	1159.38	47_B	f1	8.41	0.01	0.01	0.08	
								0.16
47_B	48	47_B	f1	8.41	15.62	7.81	65.68	
1159.38	1175.00	48	f1	9.13	15.62	7.81	71.31	
								136.99
48	49	48	f1	9.13	25.00	12.50	114.13	
1175.00	1200.00	49	f1	9.13	25.00	12.50	114.13	
								228.26
49	50	49	f1	9.13	25.00	12.50	114.13	
1200.00	1225.00	50	f1	9.13	25.00	12.50	114.13	
								228.26
50	51	50	f1	9.13	25.00	12.50	114.13	
1225.00	1250.00	51	f1	8.41	25.00	12.50	105.13	
								219.26
51	51_A	51	f1	8.41	1.76	0.88	7.40	
1250.00	1251.76	51_A	f1	8.41	1.76	0.88	7.40	
								14.80
51_A	51_B	51_A	f1	8.41	0.01	0.00	0.00	
51_A	51_B	51_B	f1	8.41	0.01	0.00	0.00	
51_B	52	51_B	f1	8.41	23.23	11.62	97.72	
1251.77	1275.00	52	f1	8.41	23.23	11.62	97.72	
								195.44
52	53	52	f1	8.41	25.00	12.50	105.13	
1275.00	1300.00	53	f1	8.41	25.00	12.50	105.13	
								210.26
53	53_A	53	f1	8.41	23.20	11.60	97.56	
1300.00	1323.20	53_A	f1	8.41	23.20	11.60	97.56	
								195.12
53_A	53_B	53_A	f1	8.41	0.01	0.00	0.00	
53_A	53_B	53_B	f1	9.13	0.01	0.00	0.00	
53_B	54	53_B	f1	9.13	1.79	0.89	8.13	
1323.21	1325.00	54	f1	9.13	1.79	0.89	8.13	
								16.26
54	54_A	54	f1	9.13	11.76	5.88	53.68	
1325.00	1336.76	54_A	f1	9.13	11.76	5.88	53.68	
								107.36
54_A	54_B	54_A	f1	9.13	0.01	0.00	0.00	
54_A	54_B	54_B	f1	8.41	0.01	0.00	0.00	
54_B	55	54_B	f1	8.41	13.23	6.62	55.67	
1336.77	1350.00	55	f1	8.41	13.23	6.62	55.67	
								111.34
55	55_A	55	f1	8.41	6.12	3.06	25.73	
1350.00	1356.12	55_A	f1	8.41	6.12	3.06	25.73	
								51.46
55_A	55_B	55_A	f1	8.41	0.01	0.01	0.08	
1356.12	1356.13	55_B	f1	9.13	0.01	0.01	0.09	
								0.17
55_B	56	55_B	f1	9.13	18.87	9.43	86.10	
1356.13	1375.00	56	f1	9.13	18.87	9.43	86.10	
								172.20
56	57	56	f1	9.13	25.00	12.50	114.13	
1375.00	1400.00	57	f1	9.23	25.00	12.50	115.38	
								229.51
57	58	57	f1	9.23	25.00	12.50	115.38	
1400.00	1425.00	58	f1	9.13	25.00	12.50	114.13	
								229.51
58	59	58	f1	9.13	25.00	12.50	114.13	
1425.00	1450.00	59	f1	9.48	25.00	12.50	118.50	
								232.63
59	59_A	59	f1	9.48	5.30	2.65	25.12	
1450.00	1455.30	59_A	f1	9.49	5.30	2.65	25.15	
								50.27
59_A	60	59_A	f1	9.49	19.70	9.85	93.48	
1455.30	1475.00	60	f1	10.18	19.70	9.85	100.27	
								193.75
60	61	60	f1	10.18	25.00	12.50	127.25	
1475.00	1500.00	61	f1	6.38	25.00	12.50	79.75	
								207.00
								7748.86

	COMPUTO DI SUPERFICI		Foglio n. 109

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq		7748.86
61	61_A	61	f1	6.38	5.31	2.65	16.91	16.91

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	7765.77

	COMPUTO DI SUPERFICI		Foglio n. 110

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
27_B	27_C	27_C	g1	2.77	0.01	0.00	0.00	
27_B	27_C	27_C	g2	9.79	0.01	0.00	0.00	
27_C	28	27_C	g1	2.77	18.58	9.29	25.73	
656.42	675.00	27_C	g2	9.79	18.58	9.29	90.95	
		28	g1	3.50	18.58	9.29	32.52	
		28	g2	3.43	18.58	9.29	31.86	
								181.06
28	28_A	28	g1	3.50	6.74	3.37	11.80	
675.00	681.74	28	g2	3.43	6.74	3.37	11.56	
		28_A	g1	4.58	6.74	3.37	15.43	
								38.79
28_A	28_B	28_A	g1	4.58	16.27	8.13	37.24	
681.74	698.01	28_B	g2	3.01	16.27	8.13	24.47	
		28_B	g1	1.95	16.27	8.13	15.85	
								77.56
28_B	29	28_B	g2	3.01	1.99	1.00	3.01	
698.01	700.00	28_B	g1	1.95	1.99	1.00	1.95	
		29	g2	3.09	1.99	1.00	3.09	
		29	g1	1.77	1.99	1.00	1.77	
								9.82
29	30	29	g2	3.09	25.00	12.50	38.63	
700.00	725.00	29	g1	1.77	25.00	12.50	22.13	
		30	g2	2.94	25.00	12.50	36.75	
		30	g1	1.73	25.00	12.50	21.63	
								119.14
30	30_A	30	g2	2.94	1.45	0.73	2.15	
725.00	726.45	30	g1	1.73	1.45	0.73	1.26	
		30_A	g2	2.86	1.45	0.73	2.09	
		30_A	g1	1.51	1.45	0.73	1.10	
								6.60
30_A	30_B	30_A	g2	2.86	19.55	9.77	27.94	
726.45	746.00	30_A	g1	1.51	19.55	9.77	14.75	
		30_B	g1	1.67	19.55	9.77	16.32	
		30_B	g2	1.65	19.55	9.77	16.12	
								75.13
30_B	31	30_B	g1	1.67	4.00	2.00	3.34	
746.00	750.00	30_B	g2	1.65	4.00	2.00	3.30	
		31	g1	1.77	4.00	2.00	3.54	
		31	g2	2.14	4.00	2.00	4.28	
								14.46
31	32	31	g1	1.77	25.00	12.50	22.13	
750.00	775.00	31	g2	2.14	25.00	12.50	26.75	
		32	g1	1.41	25.00	12.50	17.63	
		32	g2	1.78	25.00	12.50	22.25	
								88.76
32	32_A	32	g1	1.41	5.81	2.90	4.09	
775.00	780.81	32	g2	1.78	5.81	2.90	5.16	
		32_A	g1	1.67	5.81	2.90	4.84	
		32_A	g2	1.44	5.81	2.90	4.18	
								18.27
32_A	32_B	32_A	g1	1.67	0.01	0.01	0.02	
780.81	780.82	32_A	g2	1.44	0.01	0.01	0.01	
		32_B	g1	1.23	0.01	0.01	0.01	
		32_B	g2	1.44	0.01	0.01	0.01	
								0.05
32_B	33	32_B	g1	1.23	19.18	9.59	11.80	
780.82	800.00	32_B	g2	1.44	19.18	9.59	13.81	
		33	g1	1.23	19.18	9.59	11.80	
		33	g2	1.32	19.18	9.59	12.66	
								50.07
33	34	33	g1	1.23	25.00	12.50	15.38	
800.00	825.00	33	g2	1.32	25.00	12.50	16.50	
		34	g1	3.25	25.00	12.50	40.63	
								72.51
34	35	34	g1	3.25	25.00	12.50	40.63	
825.00	850.00	35	g1	4.12	25.00	12.50	51.50	
								92.13
35	35_A	35	g1	4.12	18.73	9.37	38.60	
850.00	868.73	35_A	g1	5.76	18.73	9.37	53.97	
								92.57
35_A	35_B	35_A	g1	5.76	0.01	0.00	0.00	
35_A	35_B	35_B	g1	0.76	0.01	0.00	0.00	
35_A	35_B	35_B	g2	5.76	0.01	0.00	0.00	
35_B	35_C	35_B	g1	0.76	1.76	0.88	0.67	
868.74	870.50	35_B	g2	5.76	1.76	0.88	5.07	
		35_C	g1	0.78	1.76	0.88	0.69	
		35_C	g2	5.88	1.76	0.88	5.17	
								11.60
35_C	36	35_C	g1	0.78	4.50	2.25	1.76	
870.50	875.00	35_C	g2	5.88	4.50	2.25	13.23	
		36	g1	0.59	4.50	2.25	1.33	
		36	g2	4.86	4.50	2.25	10.94	
								27.26
36	36_A	36	g1	0.59	15.14	7.57	4.47	
875.00	890.14	36	g2	4.86	15.14	7.57	36.79	
		36_A	g1	1.36	15.14	7.57	10.30	
								51.56
36_A	37	36_A	g1	1.36	9.86	4.93	6.70	
890.14	900.00	37	g1	6.63	9.86	4.93	32.69	
								39.39
37	37_A	37	g1	6.63	15.16	7.58	50.26	
900.00	915.16	37_A	g1	1.90	15.16	7.58	14.40	
							64.66	1131.39

		COMPUTO DI SUPERFICI				Foglio n. 111		
IDROSEMINA SCARPATE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	64.66	1131.39
								64.66
37_A	38	37_A	g1	1.90	9.84	4.92	9.35	
915.16	925.00	38	g1	6.30	9.84	4.92	31.00	
								40.35
38	38_A	38	g1	6.30	9.81	4.90	30.87	
925.00	934.81	38_A	g1	2.00	9.81	4.90	9.80	
								40.67
38_A	39	38_A	g1	2.00	15.19	7.60	15.20	
934.81	950.00	39	g1	1.22	15.19	7.60	9.27	
								24.47
39	40	39	g1	1.22	25.00	12.50	15.25	
950.00	975.00	40	g1	1.24	25.00	12.50	15.50	
								30.75
40	41	40	g1	1.24	25.00	12.50	15.50	
975.00	1000.00	41	g1	1.97	25.00	12.50	24.63	
								40.13
41	42	41	g1	1.97	25.00	12.50	24.63	
1000.00	1025.00	42	g1	0.41	25.00	12.50	5.13	
		42	g2	2.82	25.00	12.50	35.25	
								65.01
42	43	42	g1	0.41	25.00	12.50	5.13	
1025.00	1050.00	42	g2	2.82	25.00	12.50	35.25	
		43	g2	1.49	25.00	12.50	18.63	
		43	g1	1.02	25.00	12.50	12.75	
								71.76
43	44	43	g2	1.49	25.00	12.50	18.63	
1050.00	1075.00	43	g1	1.02	25.00	12.50	12.75	
		44	g2	1.72	25.00	12.50	21.50	
		44	g1	1.55	25.00	12.50	19.38	
								72.26
44	45	44	g2	1.72	25.00	12.50	21.50	
1075.00	1100.00	44	g1	1.55	25.00	12.50	19.38	
		45	g2	2.31	25.00	12.50	28.88	
		45	g1	0.67	25.00	12.50	8.38	
								78.14
45	46	45	g2	2.31	25.00	12.50	28.88	
1100.00	1125.00	45	g1	0.67	25.00	12.50	8.38	
		46	g1	0.93	25.00	12.50	11.63	
		46	g2	2.20	25.00	12.50	27.50	
								76.39
46	46_A	46	g1	0.93	16.93	8.47	7.88	
1125.00	1141.93	46	g2	2.20	16.93	8.47	18.63	
		46_A	g1	0.63	16.93	8.47	5.34	
		46_A	g2	2.10	16.93	8.47	17.79	
								49.64
46_A	46_B	46_A	g1	0.63	0.01	0.00	0.00	
46_A	46_B	46_A	g2	2.10	0.01	0.00	0.00	
46_A	46_B	46_B	g1	0.63	0.01	0.00	0.00	
46_B	46_C	46_B	g1	0.63	5.43	2.71	1.71	
1141.94	1147.37	46_C	g1	0.88	5.43	2.71	2.38	
								4.09
46_C	46_D	46_C	g1	0.88	0.01	0.01	0.01	
1147.37	1147.38	46_D	g1	0.88	0.01	0.01	0.01	
								0.02
46_D	47	46_D	g1	0.88	2.62	1.31	1.15	
1147.38	1150.00	47	g1	0.45	2.62	1.31	0.59	
								1.74
47	47_A	47	g1	0.45	9.37	4.68	2.11	
1150.00	1159.37	47_A	g1	0.58	9.37	4.68	2.71	
								4.82
47_A	47_B	47_A	g1	0.58	0.01	0.01	0.01	
1159.37	1159.38	47_B	g1	0.59	0.01	0.01	0.01	
								0.02
47_B	48	47_B	g1	0.59	15.62	7.81	4.61	
1159.38	1175.00	48	g2	1.76	15.62	7.81	13.75	
		48	g1	0.68	15.62	7.81	5.31	
								23.67
48	49	48	g2	1.76	25.00	12.50	22.00	
1175.00	1200.00	48	g1	0.68	25.00	12.50	8.50	
		49	g2	1.62	25.00	12.50	20.25	
		49	g1	0.52	25.00	12.50	6.50	
								57.25
49	50	49	g2	1.62	25.00	12.50	20.25	
1200.00	1225.00	49	g1	0.52	25.00	12.50	6.50	
		50	g2	2.08	25.00	12.50	26.00	
		50	g1	0.41	25.00	12.50	5.13	
								57.88
50	51	50	g2	2.08	25.00	12.50	26.00	
1225.00	1250.00	50	g1	0.41	25.00	12.50	5.13	
		51	g1	0.47	25.00	12.50	5.88	
								37.01
51	51_A	51	g1	0.47	1.76	0.88	0.41	
1250.00	1251.76	51_A	g1	0.53	1.76	0.88	0.47	
								0.88
51_A	51_B	51_A	g1	0.53	0.01	0.00	0.00	
51_A	51_B	51_B	g1	0.53	0.01	0.00	0.00	
51_B	52	51_B	g1	0.53	23.23	11.62	6.16	
1251.77	1275.00	52	g1	0.58	23.23	11.62	6.74	
								12.90
52	53	52	g1	0.58	25.00	12.50	7.25	
							7.25	1921.24

	COMPUTO DI SUPERFICI		Foglio n. 112

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	7.25	1921.24
1275.00	1300.00	53	g1	0.62	25.00	12.50	7.75	
								15.00
53	53_A	53	g1	0.62	23.20	11.60	7.19	
1300.00	1323.20	53_A	g1	0.46	23.20	11.60	5.34	
								12.53
53_A	53_B	53_A	g1	0.46	0.01	0.00	0.00	
53_A	53_B	53_B	g2	3.12	0.01	0.00	0.00	
53_A	53_B	53_B	g1	0.46	0.01	0.00	0.00	
53_B	54	53_B	g2	3.12	1.79	0.89	2.78	
1323.21	1325.00	53_B	g1	0.46	1.79	0.89	0.41	
		54	g1	0.47	1.79	0.89	0.42	
								3.61
54	54_A	54	g1	0.47	11.76	5.88	2.76	
1325.00	1336.76	54_A	g2	3.83	11.76	5.88	22.52	
		54_A	g1	0.47	11.76	5.88	2.76	
								28.04
54_A	54_B	54_A	g2	3.83	0.01	0.00	0.00	
54_A	54_B	54_A	g1	0.47	0.01	0.00	0.00	
54_A	54_B	54_B	g1	0.47	0.01	0.00	0.00	
54_B	55	54_B	g1	0.47	13.23	6.62	3.11	
1336.77	1350.00	55	g1	0.49	13.23	6.62	3.24	
								6.35
55	55_A	55	g1	0.49	6.12	3.06	1.50	
1350.00	1356.12	55_A	g1	0.49	6.12	3.06	1.50	
								3.00
55_A	55_B	55_A	g1	0.49	0.01	0.01	0.00	
55_A	55_B	55_B	g1	0.50	0.01	0.01	0.01	
1356.12	1356.13	55_B	g2	3.89	0.01	0.01	0.04	
								0.05
55_B	56	55_B	g1	0.50	18.87	9.43	4.71	
1356.13	1375.00	55_B	g2	3.89	18.87	9.43	36.68	
		56	g1	0.41	18.87	9.43	3.87	
								45.26
56	57	56	g1	0.41	25.00	12.50	5.13	
1375.00	1400.00	57	g1	1.59	25.00	12.50	19.88	
		57	g2	3.27	25.00	12.50	40.88	
								65.89
57	58	57	g1	1.59	25.00	12.50	19.88	
1400.00	1425.00	57	g2	3.27	25.00	12.50	40.88	
		58	g2	1.74	25.00	12.50	21.75	
		58	g1	0.48	25.00	12.50	6.00	
								88.51
58	59	58	g2	1.74	25.00	12.50	21.75	
1425.00	1450.00	58	g1	0.48	25.00	12.50	6.00	
		59	g1	1.28	25.00	12.50	16.00	
		59	g2	1.61	25.00	12.50	20.13	
								63.88
59	59_A	59	g1	1.28	5.30	2.65	3.39	
1450.00	1455.30	59	g2	1.61	5.30	2.65	4.27	
		59_A	g1	1.43	5.30	2.65	3.79	
								11.45
59_A	60	59_A	g1	1.43	19.70	9.85	14.09	
1455.30	1475.00	60	g1	7.10	19.70	9.85	69.93	
								84.02
60	61	60	g1	7.10	25.00	12.50	88.75	
1475.00	1500.00	61	g1	1.98	25.00	12.50	24.75	
								113.50
61	61_A	61	g1	1.98	5.31	2.65	5.25	
1500.00	1505.31	61_A	g1	2.03	5.31	2.65	5.38	
								10.63

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2472.96

	COMPUTO DI SUPERFICI		Foglio n. 113

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
60	61	61	h1	7.80	25.00	12.50	97.50	
								97.50
61	61_A	61	h1	7.80	5.31	2.65	20.67	
1500.00	1505.31	61_A	h1	8.05	5.31	2.65	21.33	
								42.00

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	139.50

	COMPUTO DEI VOLUMI		Foglio n. 114

Volume dalla sezione 27_A alla sezione 61_A

ARTICOLO			VOLUME
A	STERRO	mc	5915.611
B	RILEVATO	mc	697.378
C	RILEVATO A1.A3 sp.30cm.	mc	477.579
D	TERRENO VEGETALE	mc	467.089
E	STRATO DI BASE	mc	1502.689
EA	IMBOTTITURA CON BASE	mc	63.104
F	FONDAZIONE NON LEGATA	mc	2403.908
a	STRATO DI USURA	mq	7368.34
b	STRATO DI BINDER	mq	7361.68
c	SCOTICO IN RILEVATO	mq	531.16
d	SCOTICO IN TRINCEA	mq	135.08
e	BONIFICA	mq	856.68
f	COMPATTAZIONE PIANO DI POSA	mq	7765.77
g	IDROSEMINA SCARPATE	mq	2472.96
h	GRADONATURA SCARPATE	mq	139.50

	CALCOLO DELLE AREE		Foglio n. 1

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
67_B	B1	(-3.50--4.00)x(121.64+121.67)/2	60.83		
1650.89		(0.00--3.50)x(121.39+121.64)/2	425.30		
		(3.50-0.00)x(121.15+121.39)/2	424.45		
		(4.00-3.50)x(121.11+121.15)/2	60.56		
		(4.79-4.00)x(121.06+121.11)/2	95.66		
		(6.20-4.79)x(120.96+121.06)/2	170.62		
		(6.01-6.20)x(117.48+117.46)/2	-22.32		
		(5.28-6.01)x(117.54+117.48)/2	-85.78		
		(4.01-5.28)x(117.64+117.54)/2	-149.34		
		(1.42-4.01)x(117.72+117.64)/2	-304.79		
		(0.48-1.42)x(117.84+117.72)/2	-110.71		
		(-0.82-0.48)x(117.98+117.84)/2	-153.28		
		(-0.98--0.82)x(118.00+117.98)/2	-18.88		
		(-1.68--0.98)x(117.92+118.00)/2	-82.57		
		(-2.17--1.68)x(117.90+117.92)/2	-57.78		
		(-2.94--2.17)x(118.20+117.90)/2	-90.90		
		(-4.00--2.94)x(118.52+118.20)/2	-125.46		
				35.61	
67_C	B1	(-3.50--4.00)x(121.68+121.71)/2	60.85		
1655.53		(0.00--3.50)x(121.43+121.68)/2	425.44		
		(3.50-0.00)x(121.19+121.43)/2	424.59		
		(4.00-3.50)x(121.15+121.19)/2	60.59		
		(4.79-4.00)x(121.10+121.15)/2	95.69		
		(6.20-4.79)x(121.00+121.10)/2	170.68		
		(5.80-6.20)x(117.91+117.87)/2	-47.16		
		(5.49-5.80)x(118.28+117.91)/2	-36.61		
		(5.31-5.49)x(118.49+118.28)/2	-21.31		
		(5.25-5.31)x(118.56+118.49)/2	-7.11		
		(4.51-5.25)x(119.45+118.56)/2	-88.06		
		(3.47-4.51)x(120.67+119.45)/2	-124.86		
		(3.46-3.47)x(120.69+120.67)/2	-1.21		
		(3.44-3.46)x(120.71+120.69)/2	-2.41		
		(3.26-3.44)x(120.92+120.71)/2	-21.75		
		(3.21-3.26)x(120.98+120.92)/2	-6.05		
		(3.16-3.21)x(121.04+120.98)/2	-6.05		
		(2.99-3.16)x(121.00+121.04)/2	-20.57		
		(2.53-2.99)x(121.03+121.00)/2	-55.67		
		(2.34-2.53)x(121.04+121.03)/2	-23.00		
		(1.08-2.34)x(121.19+121.04)/2	-152.60		
		(-0.21-1.08)x(121.28+121.19)/2	-156.39		
		(-0.47--0.21)x(121.30+121.28)/2	-31.54		
		(-0.86--0.47)x(121.32+121.30)/2	-47.31		
		(-4.00--0.86)x(121.59+121.32)/2	-381.37		
				6.81	
67_D	B1	(3.50-0.00)x(121.19+121.43)/2	424.59		
1655.54		(4.00-3.50)x(121.15+121.19)/2	60.59		
		(4.79-4.00)x(121.10+121.15)/2	95.69		
		(6.20-4.79)x(121.00+121.10)/2	170.68		
		(5.82-6.20)x(117.91+117.87)/2	-44.80		
		(5.49-5.82)x(118.31+117.91)/2	-38.98		
		(5.30-5.49)x(118.53+118.31)/2	-22.50		
		(5.24-5.30)x(118.60+118.53)/2	-7.11		
		(4.51-5.24)x(119.47+118.60)/2	-86.90		
		(3.45-4.51)x(120.73+119.47)/2	-127.31		
		(3.44-3.45)x(120.74+120.73)/2	-1.21		
		(3.42-3.44)x(120.76+120.74)/2	-2.42		
		(3.24-3.42)x(120.98+120.76)/2	-21.76		
		(3.21-3.24)x(121.01+120.98)/2	-3.63		
		(3.18-3.21)x(121.04+121.01)/2	-3.63		
		(3.00-3.18)x(121.00+121.04)/2	-21.78		
		(2.59-3.00)x(121.03+121.00)/2	-49.62		
		(2.34-2.59)x(121.04+121.03)/2	-30.26		
		(1.08-2.34)x(121.19+121.04)/2	-152.60		
		(0.00-1.08)x(121.26+121.19)/2	-130.92		
				6.12	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
67_B	C1	(-3.50--4.00)x(121.94+121.97)/2	60.98		
1650.89		(0.00--3.50)x(121.69+121.94)/2	426.35		
		(3.50-0.00)x(121.45+121.69)/2	425.50		
		(4.00-3.50)x(121.41+121.45)/2	60.72		
		(4.79-4.00)x(121.36+121.41)/2	95.89		
		(4.47-4.79)x(121.68+121.36)/2	-38.89		
		(4.37-4.47)x(121.69+121.68)/2	-12.17		
		(4.15-4.37)x(121.90+121.69)/2	-26.79		
		(4.70-4.15)x(121.90+121.90)/2	67.04		
		(6.20-4.70)x(121.75+121.75)/2	182.63		
		(4.79-6.20)x(121.06+120.96)/2	-170.62		
		(4.00-4.79)x(121.11+121.06)/2	-95.66		
		(3.50-4.00)x(121.15+121.11)/2	-60.56		
		(0.00-3.50)x(121.39+121.15)/2	-424.45		
		(-3.50-0.00)x(121.64+121.39)/2	-425.30		
		(-4.00--3.50)x(121.67+121.64)/2	-60.83		
				3.84	
67_C	C1	(-3.50--4.00)x(121.98+122.01)/2	61.00		
1655.53		(0.00--3.50)x(121.73+121.98)/2	426.49		
		(3.50-0.00)x(121.49+121.73)/2	425.63		
		(4.00-3.50)x(121.45+121.49)/2	60.73		
		(4.79-4.00)x(121.40+121.45)/2	95.93		
		(4.47-4.79)x(121.72+121.40)/2	-38.90		
		(4.37-4.47)x(121.73+121.72)/2	-12.17		
		(4.15-4.37)x(121.94+121.73)/2	-26.80		
		(4.70-4.15)x(121.94+121.94)/2	67.07		
		(6.20-4.70)x(121.79+121.79)/2	182.69		
		(4.79-6.20)x(121.10+121.00)/2	-170.68		
		(4.00-4.79)x(121.15+121.10)/2	-95.69		
		(3.50-4.00)x(121.19+121.15)/2	-60.59		
		(0.00-3.50)x(121.43+121.19)/2	-424.59		
		(-3.50-0.00)x(121.68+121.43)/2	-425.44		
		(-4.00--3.50)x(121.71+121.68)/2	-60.85		
				3.83	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
67_F	D1	(7.25-6.20)x(121.99+122.04)/2	128.12		
1658.63		(9.46-7.25)x(120.73+121.99)/2	268.21		
		(9.05-9.46)x(120.74+120.73)/2	-49.50		
		(7.19-9.05)x(121.80+120.74)/2	-225.56		
		(6.20-7.19)x(121.84+121.80)/2	-120.60		
				0.67	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
67_B	E1	(-3.50--4.00)x(122.44+122.47)/2	61.23		
1650.89		(0.00--3.50)x(122.19+122.44)/2	428.10		
		(3.50-0.00)x(121.95+122.19)/2	427.25		
		(4.00-3.50)x(121.91+121.95)/2	60.97		
		(4.15-4.00)x(121.90+121.90)/2	18.29		
		(4.37-4.15)x(121.69+121.90)/2	26.79		
		(4.00-4.37)x(121.71+121.69)/2	-45.03		
		(3.50-4.00)x(121.75+121.71)/2	-60.86		
		(0.00-3.50)x(121.99+121.75)/2	-426.55		
		(-3.50-0.00)x(122.24+121.99)/2	-427.40		
		(-4.00--3.50)x(122.27+122.24)/2	-61.13		
				1.66	
67_C	E1	(-3.50--4.00)x(122.48+122.51)/2	61.25		
1655.53		(0.00--3.50)x(122.23+122.48)/2	428.24		
		(3.50-0.00)x(121.99+122.23)/2	427.38		
		(4.00-3.50)x(121.95+121.99)/2	60.98		
		(4.15-4.00)x(121.94+121.94)/2	18.29		
		(4.37-4.15)x(121.73+121.94)/2	26.80		
		(4.00-4.37)x(121.75+121.73)/2	-45.04		
		(3.50-4.00)x(121.79+121.75)/2	-60.89		
		(0.00-3.50)x(122.03+121.79)/2	-426.69		
		(-3.50-0.00)x(122.28+122.03)/2	-427.54		
		(-4.00--3.50)x(122.31+122.28)/2	-61.15		
				1.63	
67_D	E1	(3.50-0.00)x(121.99+122.23)/2	427.38		
1655.54		(4.00-3.50)x(121.95+121.99)/2	60.98		
		(4.15-4.00)x(121.94+121.94)/2	18.29		
		(4.37-4.15)x(121.73+121.94)/2	26.80		
		(4.00-4.37)x(121.75+121.73)/2	-45.04		
		(3.50-4.00)x(121.79+121.75)/2	-60.89		
		(0.00-3.50)x(122.03+121.79)/2	-426.69		
				0.83	
67_E	E1	(3.50-0.00)x(122.01+122.26)/2	427.47		
1658.62		(4.00-3.50)x(121.98+122.01)/2	61.00		
		(4.15-4.00)x(121.97+121.97)/2	18.30		
		(4.37-4.15)x(121.75+121.97)/2	26.81		
		(4.00-4.37)x(121.78+121.75)/2	-45.05		
		(3.50-4.00)x(121.81+121.78)/2	-60.90		
		(0.00-3.50)x(122.06+121.81)/2	-426.77		
				0.86	
67_F	E1	(3.50-0.00)x(122.01+122.26)/2	427.47		
1658.63		(4.00-3.50)x(121.98+122.01)/2	61.00		
		(4.15-4.00)x(121.97+121.97)/2	18.30		
		(4.37-4.15)x(121.75+121.97)/2	26.81		
		(4.00-4.37)x(121.78+121.75)/2	-45.05		
		(3.50-4.00)x(121.81+121.78)/2	-60.90		
		(0.00-3.50)x(122.06+121.81)/2	-426.77		
				0.86	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
67_B	F1	(-3.50--4.00)x(122.24+122.27)/2	61.13		
1650.89		(0.00--3.50)x(121.99+122.24)/2	427.40		
		(3.50-0.00)x(121.75+121.99)/2	426.55		
		(4.00-3.50)x(121.71+121.75)/2	60.86		
		(4.37-4.00)x(121.69+121.71)/2	45.03		
		(4.47-4.37)x(121.68+121.69)/2	12.17		
		(4.79-4.47)x(121.36+121.68)/2	38.89		
		(4.00-4.79)x(121.41+121.36)/2	-95.89		
		(3.50-4.00)x(121.45+121.41)/2	-60.72		
		(0.00-3.50)x(121.69+121.45)/2	-425.50		
		(-3.50-0.00)x(121.94+121.69)/2	-426.35		
		(-4.00--3.50)x(121.97+121.94)/2	-60.98		
				2.59	
67_B	F2	(4.47-4.37)x(121.68+121.69)/2	12.17		
1650.89		(4.79-4.47)x(121.36+121.68)/2	38.89		
		(4.37-4.79)x(121.69+121.36)/2	-51.04		
				0.02	
67_C	F1	(-3.50--4.00)x(122.28+122.31)/2	61.15		
1655.53		(0.00--3.50)x(122.03+122.28)/2	427.54		
		(3.50-0.00)x(121.79+122.03)/2	426.69		
		(4.00-3.50)x(121.75+121.79)/2	60.89		
		(4.37-4.00)x(121.73+121.75)/2	45.04		
		(4.47-4.37)x(121.72+121.73)/2	12.17		
		(4.79-4.47)x(121.40+121.72)/2	38.90		
		(4.00-4.79)x(121.45+121.40)/2	-95.93		
		(3.50-4.00)x(121.49+121.45)/2	-60.73		
		(0.00-3.50)x(121.73+121.49)/2	-425.63		
		(-3.50-0.00)x(121.98+121.73)/2	-426.49		
		(-4.00--3.50)x(122.01+121.98)/2	-61.00		
				2.60	
67_C	F2	(4.47-4.37)x(121.72+121.73)/2	12.17		
1655.53		(4.79-4.47)x(121.40+121.72)/2	38.90		
		(4.37-4.79)x(121.73+121.40)/2	-51.06		
				0.01	
67_D	F1	(3.50-0.00)x(121.79+122.03)/2	426.69		
1655.54		(4.00-3.50)x(121.75+121.79)/2	60.89		
		(4.37-4.00)x(121.73+121.75)/2	45.04		
		(4.47-4.37)x(121.72+121.73)/2	12.17		
		(4.79-4.47)x(121.40+121.72)/2	38.90		
		(4.00-4.79)x(121.45+121.40)/2	-95.93		
		(3.50-4.00)x(121.49+121.45)/2	-60.73		
		(0.00-3.50)x(121.73+121.49)/2	-425.63		
				1.40	
67_D	F2	(4.47-4.37)x(121.72+121.73)/2	12.17		
1655.54		(4.79-4.47)x(121.40+121.72)/2	38.90		
		(4.37-4.79)x(121.73+121.40)/2	-51.06		
				0.01	
67_E	F1	(3.50-0.00)x(121.81+122.06)/2	426.77		
1658.62		(4.00-3.50)x(121.78+121.81)/2	60.90		
		(4.37-4.00)x(121.75+121.78)/2	45.05		
		(4.47-4.37)x(121.74+121.75)/2	12.17		
		(4.79-4.47)x(121.42+121.74)/2	38.91		
		(4.00-4.79)x(121.48+121.42)/2	-95.95		
		(3.50-4.00)x(121.51+121.48)/2	-60.75		
		(0.00-3.50)x(121.76+121.51)/2	-425.72		
				1.38	
67_E	F2	(4.47-4.37)x(121.74+121.75)/2	12.17		
1658.62		(4.79-4.47)x(121.42+121.74)/2	38.91		
		(4.37-4.79)x(121.75+121.42)/2	-51.07		
				0.01	
67_F	F1	(3.50-0.00)x(121.81+122.06)/2	426.77		
1658.63		(4.00-3.50)x(121.78+121.81)/2	60.90		
		(4.37-4.00)x(121.75+121.78)/2	45.05		
		(4.47-4.37)x(121.74+121.75)/2	12.17		
		(4.79-4.47)x(121.42+121.74)/2	38.91		
		(4.00-4.79)x(121.48+121.42)/2	-95.95		
		(3.50-4.00)x(121.51+121.48)/2	-60.75		
		(0.00-3.50)x(121.76+121.51)/2	-425.72		
				1.38	
67_F	F2	(4.47-4.37)x(121.74+121.75)/2	12.17		
1658.63		(4.79-4.47)x(121.42+121.74)/2	38.91		
		(4.37-4.79)x(121.75+121.42)/2	-51.07		
				0.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 6

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
67_B	a1	(-3.50--4.00)	0.50		
1650.89		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
67_C	a1	(-3.50--4.00)	0.50		
1655.53		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
67_D	a1	(3.50-0.00)	3.50		
1655.54		(4.00-3.50)	0.50		
				4.00	
67_E	a1	(3.50-0.00)	3.50		
1658.62		(4.00-3.50)	0.50		
				4.00	
67_F	a1	(3.50-0.00)	3.50		
1658.63		(4.00-3.50)	0.50		
				4.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 7

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
67_B	b1	ù((-3.50--4.00)ý+(122.49-122.52)ý)	0.50		
1650.89		ù((0.00--3.50)ý+(122.24-122.49)ý)	3.51		
		ù((3.50-0.00)ý+(122.00-122.24)ý)	3.51		
		ù((4.00-3.50)ý+(121.96-122.00)ý)	0.50		
				8.02	
67_C	b1	ù((-3.50--4.00)ý+(122.53-122.56)ý)	0.50		
1655.53		ù((0.00--3.50)ý+(122.28-122.53)ý)	3.51		
		ù((3.50-0.00)ý+(122.04-122.28)ý)	3.51		
		ù((4.00-3.50)ý+(122.00-122.04)ý)	0.50		
				8.02	
67_D	b1	ù((3.50-0.00)ý+(122.04-122.28)ý)	3.51		
1655.54		ù((4.00-3.50)ý+(122.00-122.04)ý)	0.50		
				4.01	
67_E	b1	ù((3.50-0.00)ý+(122.06-122.31)ý)	3.51		
1658.62		ù((4.00-3.50)ý+(122.03-122.06)ý)	0.50		
				4.01	
67_F	b1	ù((3.50-0.00)ý+(122.06-122.31)ý)	3.51		
1658.63		ù((4.00-3.50)ý+(122.03-122.06)ý)	0.50		
				4.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
67_B	c1	ù((-2.94--4.00)ý+(118.00-118.32)ý)	1.11		
1650.89		ù((-2.17--2.94)ý+(117.70-118.00)ý)	0.83		
		ù((-1.68--2.17)ý+(117.72-117.70)ý)	0.49		
		ù((-0.98--1.68)ý+(117.80-117.72)ý)	0.70		
		ù((-0.82--0.98)ý+(117.78-117.80)ý)	0.16		
		ù((0.48--0.82)ý+(117.64-117.78)ý)	1.31		
		ù((1.42-0.48)ý+(117.52-117.64)ý)	0.95		
		ù((4.01-1.42)ý+(117.44-117.52)ý)	2.59		
		ù((5.28-4.01)ý+(117.34-117.44)ý)	1.27		
		ù((6.01-5.28)ý+(117.28-117.34)ý)	0.73		
		ù((6.20-6.01)ý+(117.26-117.28)ý)	0.19		
				10.33	
67_C	c1	ù((-0.86--4.00)ý+(121.12-121.39)ý)	3.15		
1655.53		ù((-0.47--0.86)ý+(121.10-121.12)ý)	0.39		
		ù((-0.21--0.47)ý+(121.08-121.10)ý)	0.26		
		ù((1.08--0.21)ý+(120.99-121.08)ý)	1.29		
		ù((2.34-1.08)ý+(120.84-120.99)ý)	1.27		
		ù((2.53-2.34)ý+(120.83-120.84)ý)	0.19		
		ù((2.99-2.53)ý+(120.80-120.83)ý)	0.46		
		ù((3.16-2.99)ý+(120.84-120.80)ý)	0.17		
				7.18	
67_D	c1	ù((1.08-0.00)ý+(120.99-121.06)ý)	1.08		
1655.54		ù((2.34-1.08)ý+(120.84-120.99)ý)	1.27		
		ù((2.59-2.34)ý+(120.83-120.84)ý)	0.25		
		ù((3.00-2.59)ý+(120.80-120.83)ý)	0.41		
		ù((3.18-3.00)ý+(120.84-120.80)ý)	0.18		
				3.19	
67_E	c1	ù((1.51-0.00)ý+(121.14-121.25)ý)	1.51		
1658.62		ù((1.72-1.51)ý+(121.12-121.14)ý)	0.21		
		ù((1.87-1.72)ý+(121.11-121.12)ý)	0.15		
		ù((2.18-1.87)ý+(121.09-121.11)ý)	0.31		
		ù((2.86-2.18)ý+(121.05-121.09)ý)	0.68		
		ù((5.47-2.86)ý+(120.90-121.05)ý)	2.61		
		ù((6.20-5.47)ý+(120.85-120.90)ý)	0.73		
				6.20	
67_F	c1	ù((1.51-0.00)ý+(121.14-121.25)ý)	1.51		
1658.63		ù((1.72-1.51)ý+(121.12-121.14)ý)	0.21		
		ù((1.87-1.72)ý+(121.11-121.12)ý)	0.15		
		ù((2.17-1.87)ý+(121.09-121.11)ý)	0.30		
		ù((2.84-2.17)ý+(121.06-121.09)ý)	0.67		
		ù((5.41-2.84)ý+(120.90-121.06)ý)	2.57		
		ù((6.61-5.41)ý+(120.82-120.90)ý)	1.20		
		ù((7.05-6.61)ý+(120.80-120.82)ý)	0.44		
		ù((8.41-7.05)ý+(120.57-120.80)ý)	1.38		
		ù((8.52-8.41)ý+(120.55-120.57)ý)	0.11		
		ù((9.05-8.52)ý+(120.54-120.55)ý)	0.53		
				9.07	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
67_B	e1	ù((-2.94--4.00)ý+(117.60-117.92)ý)	1.11		
1650.89		ù((-2.17--2.94)ý+(117.30-117.60)ý)	0.83		
		ù((-1.68--2.17)ý+(117.32-117.30)ý)	0.49		
		ù((-0.98--1.68)ý+(117.40-117.32)ý)	0.70		
		ù((-0.82--0.98)ý+(117.38-117.40)ý)	0.16		
		ù((0.48--0.82)ý+(117.24-117.38)ý)	1.31		
		ù((1.42-0.48)ý+(117.12-117.24)ý)	0.95		
		ù((4.01-1.42)ý+(117.04-117.12)ý)	2.59		
		ù((5.28-4.01)ý+(116.94-117.04)ý)	1.27		
		ù((6.01-5.28)ý+(116.88-116.94)ý)	0.73		
		ù((6.20-6.01)ý+(116.86-116.88)ý)	0.19		
				10.33	
67_C	e1	ù((-0.86--4.00)ý+(120.72-120.99)ý)	3.15		
1655.53		ù((-0.47--0.86)ý+(120.70-120.72)ý)	0.39		
		ù((-0.21--0.47)ý+(120.68-120.70)ý)	0.26		
		ù((1.08--0.21)ý+(120.59-120.68)ý)	1.29		
		ù((2.34-1.08)ý+(120.44-120.59)ý)	1.27		
		ù((2.53-2.34)ý+(120.43-120.44)ý)	0.19		
		ù((2.99-2.53)ý+(120.40-120.43)ý)	0.46		
		ù((3.16-2.99)ý+(120.44-120.40)ý)	0.17		
				7.18	
67_D	e1	ù((1.08-0.00)ý+(120.59-120.66)ý)	1.08		
1655.54		ù((2.34-1.08)ý+(120.44-120.59)ý)	1.27		
		ù((2.59-2.34)ý+(120.43-120.44)ý)	0.25		
		ù((3.00-2.59)ý+(120.40-120.43)ý)	0.41		
		ù((3.18-3.00)ý+(120.44-120.40)ý)	0.18		
				3.19	
67_E	e1	ù((1.51-0.00)ý+(120.74-120.85)ý)	1.51		
1658.62		ù((1.72-1.51)ý+(120.72-120.74)ý)	0.21		
		ù((1.87-1.72)ý+(120.71-120.72)ý)	0.15		
		ù((2.18-1.87)ý+(120.69-120.71)ý)	0.31		
		ù((2.86-2.18)ý+(120.65-120.69)ý)	0.68		
		ù((5.47-2.86)ý+(120.50-120.65)ý)	2.61		
		ù((6.20-5.47)ý+(120.45-120.50)ý)	0.73		
				6.20	
67_F	e1	ù((1.51-0.00)ý+(120.74-120.85)ý)	1.51		
1658.63		ù((1.72-1.51)ý+(120.72-120.74)ý)	0.21		
		ù((1.87-1.72)ý+(120.71-120.72)ý)	0.15		
		ù((2.17-1.87)ý+(120.69-120.71)ý)	0.30		
		ù((2.84-2.17)ý+(120.66-120.69)ý)	0.67		
		ù((5.41-2.84)ý+(120.50-120.66)ý)	2.57		
		ù((6.61-5.41)ý+(120.42-120.50)ý)	1.20		
		ù((7.05-6.61)ý+(120.40-120.42)ý)	0.44		
		ù((8.41-7.05)ý+(120.17-120.40)ý)	1.38		
		ù((8.52-8.41)ý+(120.15-120.17)ý)	0.11		
		ù((9.05-8.52)ý+(120.14-120.15)ý)	0.53		
				9.07	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
67_F 1658.63	g1	ù((7.25-6.20)ý+(121.99-122.04)ý) ù((9.46-7.25)ý+(120.73-121.99)ý)	1.05 2.54	3.59	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 11

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
67_C	h1	ù((3.21-3.16)ý+(120.98-121.04)ý)	0.08		
1655.53		ù((3.26-3.21)ý+(120.92-120.98)ý)	0.08		
		ù((3.44-3.26)ý+(120.71-120.92)ý)	0.28		
		ù((3.46-3.44)ý+(120.69-120.71)ý)	0.03		
		ù((3.47-3.46)ý+(120.67-120.69)ý)	0.02		
		ù((4.51-3.47)ý+(119.45-120.67)ý)	1.60		
		ù((5.25-4.51)ý+(118.56-119.45)ý)	1.16		
		ù((5.31-5.25)ý+(118.49-118.56)ý)	0.09		
		ù((5.49-5.31)ý+(118.28-118.49)ý)	0.28		
		ù((5.80-5.49)ý+(117.91-118.28)ý)	0.48		
		ù((6.20-5.80)ý+(117.87-117.91)ý)	0.40		
				4.50	
67_D	h1	ù((3.45-3.21)ý+(120.73-121.01)ý)	0.37		
1655.54		ù((4.51-3.45)ý+(119.47-120.73)ý)	1.65		
		ù((5.24-4.51)ý+(118.60-119.47)ý)	1.14		
		ù((5.82-5.24)ý+(117.91-118.60)ý)	0.90		
				4.06	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 12

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
67_B	67_C	67_B	B1	35.61	4.64	2.32	82.615	
1650.89	1655.53	67_C	B1	6.81	4.64	2.32	15.799	
								98.414
67_C	67_D	67_C	B1	6.81	0.01	0.00	0.000	
67_C	67_D	67_D	B1	6.12	0.01	0.00	0.000	
67_D	67_E	67_D	B1	6.12	3.08	1.54	9.425	
								9.425

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	107.839

	COMPUTO DEI VOLUMI		Foglio n. 13

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
67_B	67_C	67_B	C1	3.84	4.64	2.32	8.909	
1650.89	1655.53	67_C	C1	3.83	4.64	2.32	8.886	
								17.795
67_C	67_D	67_C	C1	3.83	0.01	0.00	0.000	

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	17.795

	COMPUTO DEI VOLUMI		Foglio n. 14

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
67_E	67_F	67_F	D1	0.67	0.01	0.01	0.007	0.007
67_F	68	67_F	D1	0.67	5.73	2.86	1.916	1.916

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1.923

	COMPUTO DEI VOLUMI		Foglio n. 15

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
67_B	67_C	67_B	E1	1.66	4.64	2.32	3.851	
1650.89	1655.53	67_C	E1	1.63	4.64	2.32	3.782	
								7.633
67_C	67_D	67_C	E1	1.63	0.01	0.00	0.000	
67_C	67_D	67_D	E1	0.83	0.01	0.00	0.000	
67_D	67_E	67_D	E1	0.83	3.08	1.54	1.278	
1655.54	1658.62	67_E	E1	0.86	3.08	1.54	1.324	
								2.602
67_E	67_F	67_E	E1	0.86	0.01	0.01	0.009	
1658.62	1658.63	67_F	E1	0.86	0.01	0.01	0.009	
								0.018
67_F	68	67_F	E1	0.86	5.73	2.86	2.460	
								2.460

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	12.713

	COMPUTO DEI VOLUMI		Foglio n. 16

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
67_B	67_C	67_B	F1	2.59	4.64	2.32	6.009	
1650.89	1655.53	67_B	F2	0.02	4.64	2.32	0.046	
		67_C	F1	2.60	4.64	2.32	6.032	
		67_C	F2	0.01	4.64	2.32	0.023	
								12.110
67_C	67_D	67_C	F1	2.60	0.01	0.00	0.000	
67_C	67_D	67_C	F2	0.01	0.01	0.00	0.000	
67_C	67_D	67_D	F1	1.40	0.01	0.00	0.000	
67_C	67_D	67_D	F2	0.01	0.01	0.00	0.000	
67_D	67_E	67_D	F1	1.40	3.08	1.54	2.156	
1655.54	1658.62	67_D	F2	0.01	3.08	1.54	0.015	
		67_E	F1	1.38	3.08	1.54	2.125	
		67_E	F2	0.01	3.08	1.54	0.015	
								4.311
67_E	67_F	67_E	F1	1.38	0.01	0.01	0.014	
1658.62	1658.63	67_E	F2	0.01	0.01	0.01	0.000	
		67_F	F1	1.38	0.01	0.01	0.014	
		67_F	F2	0.01	0.01	0.01	0.000	
								0.028
67_F	68	67_F	F1	1.38	5.73	2.86	3.947	
1658.63	1664.36	67_F	F2	0.01	5.73	2.86	0.029	
								3.976

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	20.425

	COMPUTO DI SUPERFICI		Foglio n. 17

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
67_B	67_C	67_B	a1	8.00	4.64	2.32	18.56	
1650.89	1655.53	67_C	a1	8.00	4.64	2.32	18.56	
								37.12
67_C	67_D	67_C	a1	8.00	0.01	0.00	0.00	
67_C	67_D	67_D	a1	4.00	0.01	0.00	0.00	
67_D	67_E	67_D	a1	4.00	3.08	1.54	6.16	
1655.54	1658.62	67_E	a1	4.00	3.08	1.54	6.16	
								12.32
67_E	67_F	67_E	a1	4.00	0.01	0.01	0.04	
1658.62	1658.63	67_F	a1	4.00	0.01	0.01	0.04	
								0.08
67_F	68	67_F	a1	4.00	5.73	2.86	11.44	
								11.44

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	60.96

	COMPUTO DI SUPERFICI		Foglio n. 18

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
67_B	67_C	67_B	b1	8.02	4.64	2.32	18.61	
1650.89	1655.53	67_C	b1	8.02	4.64	2.32	18.61	
								37.22
67_C	67_D	67_C	b1	8.02	0.01	0.00	0.00	
67_C	67_D	67_D	b1	4.01	0.01	0.00	0.00	
67_D	67_E	67_D	b1	4.01	3.08	1.54	6.18	
1655.54	1658.62	67_E	b1	4.01	3.08	1.54	6.18	
								12.36
67_E	67_F	67_E	b1	4.01	0.01	0.01	0.04	
1658.62	1658.63	67_F	b1	4.01	0.01	0.01	0.04	
								0.08
67_F	68	67_F	b1	4.01	5.73	2.86	11.47	
								11.47

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	61.13

	COMPUTO DI SUPERFICI		Foglio n. 19

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
67_B	67_C	67_B	c1	10.33	4.64	2.32	23.97	
1650.89	1655.53	67_C	c1	7.18	4.64	2.32	16.66	
								40.63
67_C	67_D	67_C	c1	7.18	0.01	0.00	0.00	
67_C	67_D	67_D	c1	3.19	0.01	0.00	0.00	
67_D	67_E	67_D	c1	3.19	3.08	1.54	4.91	
1655.54	1658.62	67_E	c1	6.20	3.08	1.54	9.55	
								14.46
67_E	67_F	67_E	c1	6.20	0.01	0.01	0.06	
1658.62	1658.63	67_F	c1	9.07	0.01	0.01	0.09	
								0.15
67_F	68	67_F	c1	9.07	5.73	2.86	25.94	
								25.94

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	81.18

	COMPUTO DI SUPERFICI		Foglio n. 20

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
67_B	67_C	67_B	e1	10.33	4.64	2.32	23.97	
1650.89	1655.53	67_C	e1	7.18	4.64	2.32	16.66	
								40.63
67_C	67_D	67_C	e1	7.18	0.01	0.00	0.00	
67_C	67_D	67_D	e1	3.19	0.01	0.00	0.00	
67_D	67_E	67_D	e1	3.19	3.08	1.54	4.91	
1655.54	1658.62	67_E	e1	6.20	3.08	1.54	9.55	
								14.46
67_E	67_F	67_E	e1	6.20	0.01	0.01	0.06	
1658.62	1658.63	67_F	e1	9.07	0.01	0.01	0.09	
								0.15
67_F	68	67_F	e1	9.07	5.73	2.86	25.94	
								25.94

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	81.18

	COMPUTO DI SUPERFICI		Foglio n. 21

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
67_E	67_F	67_F	g1	3.59	0.01	0.01	0.04	0.04
67_F	68	67_F	g1	3.59	5.73	2.86	10.27	10.27

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	10.31

	COMPUTO DI SUPERFICI		Foglio n. 22

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
67_B	67_C	67_C	h1	4.50	4.64	2.32	10.44	
								10.44
67_C	67_D	67_C	h1	4.50	0.01	0.00	0.00	
67_C	67_D	67_D	h1	4.06	0.01	0.00	0.00	
67_D	67_E	67_D	h1	4.06	3.08	1.54	6.25	
								6.25

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	16.69

	COMPUTO DEI VOLUMI		Foglio n. 23

Volume dalla sezione 67_B alla sezione 68

ARTICOLO			VOLUME
B	RILEVATO	mc	107.839
C	RILEVATO A1.A3 sp.30cm.	mc	17.795
D	TERRENO VEGETALE	mc	1.923
E	STRATO DI BASE	mc	12.713
F	FONDAZIONE NON LEGATA	mc	20.425
a	STRATO DI USURA	mq	60.96
b	STRATO DI BINDER	mq	61.13
c	SCOTICO IN RILEVATO	mq	81.18
e	BONIFICA	mq	81.18
g	IDROSEMINA SCARPATE	mq	10.31
h	GRADONATURA SCARPATE	mq	16.69

	CALCOLO DELLE AREE		Foglio n. 1

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1_A	B1	(-4.75--5.35)x(206.64+206.63)/2	123.98		
14.30		(-3.50--4.75)x(206.67+206.64)/2	258.32		
		(0.00--3.50)x(206.76+206.67)/2	723.50		
		(0.50-0.00)x(206.75+206.76)/2	103.38		
		(-4.82-0.50)x(206.35+206.47)/2	-1098.10		
		(-5.01--4.82)x(206.34+206.35)/2	-39.21		
		(-5.06--5.01)x(206.39+206.34)/2	-10.32		
		(-5.35--5.06)x(206.63+206.39)/2	-59.89		
				1.66	
2	B1	(-5.51--5.78)x(206.22+206.21)/2	55.68		
25.00		(-4.75--5.51)x(206.24+206.22)/2	156.73		
		(-3.50--4.75)x(206.27+206.24)/2	257.82		
		(0.00--3.50)x(206.36+206.27)/2	722.10		
		(0.50-0.00)x(206.35+206.36)/2	103.18		
		(0.65-0.50)x(207.14+207.14)/2	31.07		
		(1.75-0.65)x(207.19+207.19)/2	227.91		
		(0.93-1.75)x(205.71+205.33)/2	-168.53		
		(0.77-0.93)x(205.69+205.71)/2	-32.91		
		(0.72-0.77)x(205.69+205.69)/2	-10.28		
		(-2.83-0.72)x(205.55+205.69)/2	-729.95		
		(-4.91--2.83)x(205.47+205.55)/2	-427.46		
		(-5.25--4.91)x(205.70+205.47)/2	-69.90		
		(-5.65--5.25)x(206.00+205.70)/2	-82.34		
		(-5.73--5.65)x(206.11+206.00)/2	-16.48		
		(-5.78--5.73)x(206.21+206.11)/2	-10.31		
				6.33	
2_A	B1	(-5.51--5.76)x(206.04+206.04)/2	51.51		
28.95		(-4.75--5.51)x(206.06+206.04)/2	156.60		
		(-3.50--4.75)x(206.09+206.06)/2	257.59		
		(0.00--3.50)x(206.18+206.09)/2	721.47		
		(1.16-0.00)x(206.16+206.18)/2	239.16		
		(0.88-1.16)x(205.28+205.25)/2	-57.47		
		(0.72-0.88)x(205.29+205.28)/2	-32.85		
		(0.57-0.72)x(205.37+205.29)/2	-30.80		
		(0.54-0.57)x(205.39+205.37)/2	-6.16		
		(-3.26-0.54)x(205.26+205.39)/2	-780.23		
		(-4.94--3.26)x(205.20+205.26)/2	-344.79		
		(-5.26--4.94)x(205.53+205.20)/2	-65.72		
		(-5.76--5.26)x(206.04+205.53)/2	-102.89		
				5.42	
2_B	B1	(-5.51--6.01)x(205.51+205.50)/2	102.75		
38.45		(-4.75--5.51)x(205.53+205.51)/2	156.20		
		(-3.50--4.75)x(205.57+205.53)/2	256.94		
		(0.00--3.50)x(205.65+205.57)/2	719.63		
		(-3.33-0.00)x(204.53+204.67)/2	-681.32		
		(-5.36--3.33)x(204.45+204.53)/2	-415.11		
		(-6.01--5.36)x(205.50+204.45)/2	-133.23		
				5.86	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1_A	C1	(-5.99--6.16)x(207.38+207.29)/2	35.25		
14.30		(-4.90--5.99)x(207.43+207.38)/2	226.07		
		(-5.10--4.90)x(207.23+207.43)/2	-41.47		
		(-5.20--5.10)x(207.23+207.23)/2	-20.72		
		(-5.51--5.20)x(206.92+207.23)/2	-64.19		
		(-4.75--5.51)x(206.94+206.92)/2	157.27		
		(-3.50--4.75)x(206.97+206.94)/2	258.69		
		(0.00--3.50)x(207.06+206.97)/2	724.55		
		(0.50-0.00)x(207.05+207.06)/2	103.53		
		(0.00-0.50)x(206.76+206.75)/2	-103.38		
		(-3.50-0.00)x(206.67+206.76)/2	-723.50		
		(-4.75--3.50)x(206.64+206.67)/2	-258.32		
		(-5.35--4.75)x(206.63+206.64)/2	-123.98		
		(-6.16--5.35)x(207.29+206.63)/2	-167.64		
				2.16	
2	C1	(-5.99--6.14)x(206.98+206.90)/2	31.04		
25.00		(-4.90--5.99)x(207.03+206.98)/2	225.64		
		(-5.10--4.90)x(206.83+207.03)/2	-41.39		
		(-5.20--5.10)x(206.83+206.83)/2	-20.68		
		(-5.51--5.20)x(206.52+206.83)/2	-64.07		
		(-4.75--5.51)x(206.54+206.52)/2	156.96		
		(-3.50--4.75)x(206.57+206.54)/2	258.19		
		(0.00--3.50)x(206.66+206.57)/2	723.15		
		(0.50-0.00)x(206.65+206.66)/2	103.33		
		(0.00-0.50)x(206.36+206.35)/2	-103.18		
		(-3.50-0.00)x(206.27+206.36)/2	-722.10		
		(-4.75--3.50)x(206.24+206.27)/2	-257.82		
		(-5.51--4.75)x(206.22+206.24)/2	-156.73		
		(-5.78--5.51)x(206.21+206.22)/2	-55.68		
		(-6.14--5.78)x(206.90+206.21)/2	-74.36		
				2.30	
2_A	C1	(-5.99--6.12)x(206.80+206.73)/2	26.88		
28.95		(-4.90--5.99)x(206.85+206.80)/2	225.44		
		(-5.10--4.90)x(206.65+206.85)/2	-41.35		
		(-5.20--5.10)x(206.65+206.65)/2	-20.67		
		(-5.51--5.20)x(206.34+206.65)/2	-64.01		
		(-4.75--5.51)x(206.36+206.34)/2	156.83		
		(-3.50--4.75)x(206.39+206.36)/2	257.97		
		(0.00--3.50)x(206.48+206.39)/2	722.52		
		(1.16-0.00)x(206.46+206.48)/2	239.51		
		(0.00-1.16)x(206.18+206.16)/2	-239.16		
		(-3.50-0.00)x(206.09+206.18)/2	-721.47		
		(-4.75--3.50)x(206.06+206.09)/2	-257.59		
		(-5.51--4.75)x(206.04+206.06)/2	-156.60		
		(-5.76--5.51)x(206.04+206.04)/2	-51.51		
		(-6.12--5.76)x(206.73+206.04)/2	-74.30		
				2.49	
2_B	C1	(-5.99--6.36)x(206.28+206.07)/2	76.28		
38.45		(-4.90--5.99)x(206.32+206.28)/2	224.87		
		(-5.10--4.90)x(206.13+206.32)/2	-41.24		
		(-5.20--5.10)x(206.12+206.13)/2	-20.61		
		(-5.51--5.20)x(205.81+206.12)/2	-63.85		
		(-4.75--5.51)x(205.83+205.81)/2	156.42		
		(-3.50--4.75)x(205.87+205.83)/2	257.31		
		(0.00--3.50)x(205.95+205.87)/2	720.68		
		(-3.50-0.00)x(205.57+205.65)/2	-719.63		
		(-4.75--3.50)x(205.53+205.57)/2	-256.94		
		(-5.51--4.75)x(205.51+205.53)/2	-156.20		
		(-6.01--5.51)x(205.50+205.51)/2	-102.75		
		(-6.08--6.01)x(205.61+205.50)/2	-14.39		
		(-6.15--6.08)x(205.72+205.61)/2	-14.40		
		(-6.36--6.15)x(206.07+205.72)/2	-43.24		
				2.31	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1_A	D1	(-6.05--6.33)x(207.58+207.42)/2	58.10		
14.30		(-4.82--6.05)x(207.63+207.58)/2	255.35		
		(-4.85--4.82)x(207.63+207.63)/2	-6.23		
		(-4.88--4.85)x(207.61+207.63)/2	-6.23		
		(-4.89--4.88)x(207.58+207.61)/2	-2.08		
		(-4.90--4.89)x(207.56+207.58)/2	-2.08		
		(-5.99--4.90)x(207.38+207.43)/2	-226.07		
		(-6.16--5.99)x(207.29+207.38)/2	-35.25		
		(-6.33--6.16)x(207.42+207.29)/2	-35.25		
				0.26	
2	D1	(-6.05--6.23)x(207.18+207.08)/2	37.28		
25.00		(-4.82--6.05)x(207.23+207.18)/2	254.86		
		(-4.85--4.82)x(207.22+207.23)/2	-6.22		
		(-4.88--4.85)x(207.21+207.22)/2	-6.22		
		(-4.89--4.88)x(207.18+207.21)/2	-2.07		
		(-4.90--4.89)x(207.16+207.18)/2	-2.07		
		(-5.99--4.90)x(206.98+207.03)/2	-225.64		
		(-6.14--5.99)x(206.90+206.98)/2	-31.04		
		(-6.23--6.14)x(207.08+206.90)/2	-18.63		
				0.25	
2_A	D1	(-6.05--6.21)x(207.00+206.91)/2	33.11		
28.95		(-4.82--6.05)x(207.05+207.00)/2	254.64		
		(-4.85--4.82)x(207.04+207.05)/2	-6.21		
		(-4.88--4.85)x(207.03+207.04)/2	-6.21		
		(-4.89--4.88)x(207.00+207.03)/2	-2.07		
		(-4.90--4.89)x(206.98+207.00)/2	-2.07		
		(-5.99--4.90)x(206.80+206.85)/2	-225.44		
		(-6.12--5.99)x(206.73+206.80)/2	-26.88		
		(-6.21--6.12)x(206.91+206.73)/2	-18.61		
				0.26	
2_B	D1	(-6.05--6.47)x(206.47+206.24)/2	86.67		
38.45		(-4.82--6.05)x(206.52+206.47)/2	253.99		
		(-4.85--4.82)x(206.52+206.52)/2	-6.20		
		(-4.88--4.85)x(206.50+206.52)/2	-6.20		
		(-4.89--4.88)x(206.48+206.50)/2	-2.06		
		(-4.90--4.89)x(206.45+206.48)/2	-2.06		
		(-5.99--4.90)x(206.28+206.32)/2	-224.87		
		(-6.36--5.99)x(206.07+206.28)/2	-76.28		
		(-6.47--6.36)x(206.24+206.07)/2	-22.68		
				0.31	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1_A	E1	(-4.90--5.10)x(207.43+207.23)/2	41.47		
14.30		(-4.75--4.90)x(207.43+207.43)/2	31.11		
		(-3.50--4.75)x(207.47+207.44)/2	259.32		
		(0.00--3.50)x(207.56+207.47)/2	726.30		
		(0.50-0.00)x(207.55+207.56)/2	103.78		
		(0.00-0.50)x(207.36+207.35)/2	-103.68		
		(-3.50-0.00)x(207.27+207.36)/2	-725.60		
		(-4.75--3.50)x(207.24+207.27)/2	-259.07		
		(-5.10--4.75)x(207.23+207.24)/2	-72.53		
				1.10	
2	E1	(-4.90--5.10)x(207.03+206.83)/2	41.39		
25.00		(-4.75--4.90)x(207.03+207.03)/2	31.05		
		(-3.50--4.75)x(207.07+207.04)/2	258.82		
		(0.00--3.50)x(207.16+207.07)/2	724.90		
		(0.50-0.00)x(207.15+207.16)/2	103.58		
		(0.00-0.50)x(206.96+206.95)/2	-103.48		
		(-3.50-0.00)x(206.87+206.96)/2	-724.20		
		(-4.75--3.50)x(206.84+206.87)/2	-258.57		
		(-5.10--4.75)x(206.83+206.84)/2	-72.39		
				1.10	
2_A	E1	(-4.90--5.10)x(206.85+206.65)/2	41.35		
28.95		(-4.75--4.90)x(206.85+206.85)/2	31.03		
		(-3.50--4.75)x(206.89+206.86)/2	258.59		
		(0.00--3.50)x(206.98+206.89)/2	724.27		
		(1.16-0.00)x(206.96+206.98)/2	240.09		
		(0.00-1.16)x(206.78+206.76)/2	-239.85		
		(-3.50-0.00)x(206.69+206.78)/2	-723.57		
		(-4.75--3.50)x(206.66+206.69)/2	-258.34		
		(-5.10--4.75)x(206.65+206.66)/2	-72.33		
				1.24	
2_B	E1	(-4.90--5.10)x(206.32+206.13)/2	41.24		
38.45		(-4.75--4.90)x(206.32+206.32)/2	30.95		
		(-3.50--4.75)x(206.37+206.33)/2	257.94		
		(0.00--3.50)x(206.45+206.37)/2	722.43		
		(-3.50-0.00)x(206.17+206.25)/2	-721.73		
		(-4.75--3.50)x(206.13+206.17)/2	-257.69		
		(-5.10--4.75)x(206.13+206.13)/2	-72.15		
				0.99	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1_A	F1	(-5.20--5.51)x(207.23+206.92)/2	64.19		
14.30		(-5.10--5.20)x(207.23+207.23)/2	20.72		
		(-5.51--5.10)x(206.92+207.23)/2	-84.90		
				0.01	
1_A	F2	(-4.75--5.10)x(207.24+207.23)/2	72.53		
14.30		(-3.50--4.75)x(207.27+207.24)/2	259.07		
		(0.00--3.50)x(207.36+207.27)/2	725.60		
		(0.50-0.00)x(207.35+207.36)/2	103.68		
		(0.00-0.50)x(207.06+207.05)/2	-103.53		
		(-3.50-0.00)x(206.97+207.06)/2	-724.55		
		(-4.75--3.50)x(206.94+206.97)/2	-258.69		
		(-5.51--4.75)x(206.92+206.94)/2	-157.27		
		(-5.20--5.51)x(207.23+206.92)/2	64.19		
		(-5.10--5.20)x(207.23+207.23)/2	20.72		
				1.75	
2	F1	(-5.20--5.51)x(206.83+206.52)/2	64.07		
25.00		(-5.10--5.20)x(206.83+206.83)/2	20.68		
		(-5.51--5.10)x(206.52+206.83)/2	-84.74		
				0.01	
2	F2	(-4.75--5.10)x(206.84+206.83)/2	72.39		
25.00		(-3.50--4.75)x(206.87+206.84)/2	258.57		
		(0.00--3.50)x(206.96+206.87)/2	724.20		
		(0.50-0.00)x(206.95+206.96)/2	103.48		
		(0.00-0.50)x(206.66+206.65)/2	-103.33		
		(-3.50-0.00)x(206.57+206.66)/2	-723.15		
		(-4.75--3.50)x(206.54+206.57)/2	-258.19		
		(-5.51--4.75)x(206.52+206.54)/2	-156.96		
		(-5.20--5.51)x(206.83+206.52)/2	64.07		
		(-5.10--5.20)x(206.83+206.83)/2	20.68		
				1.76	
2_A	F1	(-5.20--5.51)x(206.65+206.34)/2	64.01		
28.95		(-5.10--5.20)x(206.65+206.65)/2	20.67		
		(-5.51--5.10)x(206.34+206.65)/2	-84.66		
				0.02	
2_A	F2	(-4.75--5.10)x(206.66+206.65)/2	72.33		
28.95		(-3.50--4.75)x(206.69+206.66)/2	258.34		
		(0.00--3.50)x(206.78+206.69)/2	723.57		
		(1.16-0.00)x(206.76+206.78)/2	239.85		
		(0.00-1.16)x(206.48+206.46)/2	-239.51		
		(-3.50-0.00)x(206.39+206.48)/2	-722.52		
		(-4.75--3.50)x(206.36+206.39)/2	-257.97		
		(-5.51--4.75)x(206.34+206.36)/2	-156.83		
		(-5.20--5.51)x(206.65+206.34)/2	64.01		
		(-5.10--5.20)x(206.65+206.65)/2	20.67		
				1.94	
2_B	F1	(-5.20--5.51)x(206.12+205.81)/2	63.85		
38.45		(-5.10--5.20)x(206.13+206.12)/2	20.61		
		(-5.51--5.10)x(205.81+206.13)/2	-84.45		
				0.01	
2_B	F2	(-4.75--5.10)x(206.13+206.13)/2	72.15		
38.45		(-3.50--4.75)x(206.17+206.13)/2	257.69		
		(0.00--3.50)x(206.25+206.17)/2	721.73		
		(-3.50-0.00)x(205.87+205.95)/2	-720.68		
		(-4.75--3.50)x(205.83+205.87)/2	-257.31		
		(-5.51--4.75)x(205.81+205.83)/2	-156.42		
		(-5.20--5.51)x(206.12+205.81)/2	63.85		
		(-5.10--5.20)x(206.13+206.12)/2	20.61		
				1.62	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 6

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_A	a1	(-3.50--4.75)	1.25		
14.30		(0.00--3.50)	3.50		
		(0.50-0.00)	0.50		
				5.25	
2	a1	(-3.50--4.75)	1.25		
25.00		(0.00--3.50)	3.50		
		(0.50-0.00)	0.50		
				5.25	
2_A	a1	(-3.50--4.75)	1.25		
28.95		(0.00--3.50)	3.50		
		(1.16-0.00)	1.16		
				5.91	
2_B	a1	(-3.50--4.75)	1.25		
38.45		(0.00--3.50)	3.50		
				4.75	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 7

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_A	b1	ù((-3.50--4.75)ý+(207.52-207.49)ý)	1.25		
14.30		ù((0.00--3.50)ý+(207.61-207.52)ý)	3.50		
		ù((0.50-0.00)ý+(207.60-207.61)ý)	0.50		
				5.25	
2	b1	ù((-3.50--4.75)ý+(207.12-207.09)ý)	1.25		
25.00		ù((0.00--3.50)ý+(207.21-207.12)ý)	3.50		
		ù((0.50-0.00)ý+(207.20-207.21)ý)	0.50		
				5.25	
2_A	b1	ù((-3.50--4.75)ý+(206.94-206.91)ý)	1.25		
28.95		ù((0.00--3.50)ý+(207.03-206.94)ý)	3.50		
		ù((1.16-0.00)ý+(207.01-207.03)ý)	1.16		
				5.91	
2_B	b1	ù((-3.50--4.75)ý+(206.42-206.38)ý)	1.25		
38.45		ù((0.00--3.50)ý+(206.50-206.42)ý)	3.50		
				4.75	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2	c1	ù((1.75-0.93)ý+(205.13-205.51)ý)	0.90		
				0.90	
				0.00	
2_A	c2	ù((0.57-0.54)ý+(205.17-205.19)ý)	0.04		
28.95		ù((0.72-0.57)ý+(205.09-205.17)ý)	0.17		
		ù((0.89-0.72)ý+(205.08-205.09)ý)	0.17		
		ù((1.16-0.89)ý+(205.05-205.08)ý)	0.27		
				0.65	
				0.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2	e1	ù((1.75-0.93)ý+(204.73-205.11)ý)	0.90		
				0.90	
				0.00	
2_A	e2	ù((0.57-0.54)ý+(204.77-204.79)ý)	0.04		
28.95		ù((0.72-0.57)ý+(204.69-204.77)ý)	0.17		
		ù((0.89-0.72)ý+(204.68-204.69)ý)	0.17		
		ù((1.16-0.89)ý+(204.65-204.68)ý)	0.27		
				0.65	
				0.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_A	g1	ù((-6.05--4.82)ý+(207.58-207.63)ý)	1.23		
14.30		ù((-6.33--6.05)ý+(207.42-207.58)ý)	0.32		
				1.55	
2	g1	ù((-6.05--4.82)ý+(207.18-207.23)ý)	1.23		
25.00		ù((-6.23--6.05)ý+(207.08-207.18)ý)	0.21		
				1.44	
2_A	g1	ù((-6.05--4.82)ý+(207.00-207.05)ý)	1.23		
28.95		ù((-6.21--6.05)ý+(206.91-207.00)ý)	0.18		
				1.41	
2_B	g1	ù((-6.05--4.82)ý+(206.47-206.52)ý)	1.23		
38.45		ù((-6.47--6.05)ý+(206.24-206.47)ý)	0.48		
				1.71	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 11

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	1_A	1_A	B1	1.66	14.30	7.15	11.869	
								11.869
1_A	2	1_A	B1	1.66	10.70	5.35	8.881	
14.30	25.00	2	B1	6.33	10.70	5.35	33.865	
								42.746
2	2_A	2	B1	6.33	3.95	1.97	12.470	
25.00	28.95	2_A	B1	5.42	3.95	1.97	10.677	
								23.147
2_A	2_B	2_A	B1	5.42	9.50	4.75	25.745	
28.95	38.45	2_B	B1	5.86	9.50	4.75	27.835	
								53.580

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	131.342

	COMPUTO DEI VOLUMI		Foglio n. 12

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	1_A	1_A	C1	2.16	14.30	7.15	15.444	
								15.444
1_A	2	1_A	C1	2.16	10.70	5.35	11.556	
14.30	25.00	2	C1	2.30	10.70	5.35	12.305	
								23.861
2	2_A	2	C1	2.30	3.95	1.97	4.531	
25.00	28.95	2_A	C1	2.49	3.95	1.97	4.905	
								9.436
2_A	2_B	2_A	C1	2.49	9.50	4.75	11.828	
28.95	38.45	2_B	C1	2.31	9.50	4.75	10.973	
								22.801

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	71.542

	COMPUTO DEI VOLUMI		Foglio n. 13

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	1_A	1_A	D1	0.26	14.30	7.15	1.859	
								1.859
1_A	2	1_A	D1	0.26	10.70	5.35	1.391	
14.30	25.00	2	D1	0.25	10.70	5.35	1.337	
								2.728
2	2_A	2	D1	0.25	3.95	1.97	0.492	
25.00	28.95	2_A	D1	0.26	3.95	1.97	0.512	
								1.004
2_A	2_B	2_A	D1	0.26	9.50	4.75	1.235	
28.95	38.45	2_B	D1	0.31	9.50	4.75	1.472	
								2.707

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	8.298

	COMPUTO DEI VOLUMI		Foglio n. 14

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	1_A	1_A	E1	1.10	14.30	7.15	7.865	
								7.865
1_A	2	1_A	E1	1.10	10.70	5.35	5.885	
14.30	25.00	2	E1	1.10	10.70	5.35	5.885	
								11.770
2	2_A	2	E1	1.10	3.95	1.97	2.167	
25.00	28.95	2_A	E1	1.24	3.95	1.97	2.443	
								4.610
2_A	2_B	2_A	E1	1.24	9.50	4.75	5.890	
28.95	38.45	2_B	E1	0.99	9.50	4.75	4.702	
								10.592

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	34.837

	COMPUTO DEI VOLUMI		Foglio n. 15

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	1_A	1_A	F1	0.01	14.30	7.15	0.072	
0.00	14.30	1_A	F2	1.75	14.30	7.15	12.513	
								12.585
1_A	2	1_A	F1	0.01	10.70	5.35	0.053	
14.30	25.00	1_A	F2	1.75	10.70	5.35	9.362	
		2	F1	0.01	10.70	5.35	0.053	
		2	F2	1.76	10.70	5.35	9.416	
								18.884
2	2_A	2	F1	0.01	3.95	1.97	0.020	
25.00	28.95	2	F2	1.76	3.95	1.97	3.467	
		2_A	F1	0.02	3.95	1.97	0.039	
		2_A	F2	1.94	3.95	1.97	3.822	
								7.348
2_A	2_B	2_A	F1	0.02	9.50	4.75	0.095	
28.95	38.45	2_A	F2	1.94	9.50	4.75	9.215	
		2_B	F1	0.01	9.50	4.75	0.048	
		2_B	F2	1.62	9.50	4.75	7.695	
								17.053

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	55.870

	COMPUTO DI SUPERFICI		Foglio n. 16

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	1_A	1_A	a1	5.25	14.30	7.15	37.54	
								37.54
1_A	2	1_A	a1	5.25	10.70	5.35	28.09	
14.30	25.00	2	a1	5.25	10.70	5.35	28.09	
								56.18
2	2_A	2	a1	5.25	3.95	1.97	10.34	
25.00	28.95	2_A	a1	5.91	3.95	1.97	11.64	
								21.98
2_A	2_B	2_A	a1	5.91	9.50	4.75	28.07	
28.95	38.45	2_B	a1	4.75	9.50	4.75	22.56	
								50.63

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	166.33

	COMPUTO DI SUPERFICI		Foglio n. 17

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	1_A	1_A	b1	5.25	14.30	7.15	37.54	
								37.54
1_A	2	1_A	b1	5.25	10.70	5.35	28.09	
14.30	25.00	2	b1	5.25	10.70	5.35	28.09	
								56.18
2	2_A	2	b1	5.25	3.95	1.97	10.34	
25.00	28.95	2_A	b1	5.91	3.95	1.97	11.64	
								21.98
2_A	2_B	2_A	b1	5.91	9.50	4.75	28.07	
28.95	38.45	2_B	b1	4.75	9.50	4.75	22.56	
								50.63

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	166.33

	COMPUTO DI SUPERFICI		Foglio n. 18

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_A	2	2	c1	0.90	10.70	5.35	4.81	
								4.81
2	2_A	2	c1	0.90	3.95	1.97	1.77	
25.00	28.95	2_A	c1	0.00	3.95	1.97	0.00	
		2_A	c2	0.65	3.95	1.97	1.28	
		2_A	c3	0.00	3.95	1.97	0.00	
								3.05
2_A	2_B	2_A	c1	0.00	9.50	4.75	0.00	
2_A	2_B	2_A	c2	0.65	9.50	4.75	3.09	
28.95	38.45	2_A	c3	0.00	9.50	4.75	0.00	
								3.09

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	10.95

	COMPUTO DI SUPERFICI		Foglio n. 19

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_A	2	2	e1	0.90	10.70	5.35	4.81	
								4.81
2	2_A	2	e1	0.90	3.95	1.97	1.77	
25.00	28.95	2_A	e1	0.00	3.95	1.97	0.00	
		2_A	e2	0.65	3.95	1.97	1.28	
		2_A	e3	0.00	3.95	1.97	0.00	
								3.05
2_A	2_B	2_A	e1	0.00	9.50	4.75	0.00	
2_A	2_B	2_A	e2	0.65	9.50	4.75	3.09	
28.95	38.45	2_A	e3	0.00	9.50	4.75	0.00	
								3.09

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	10.95

	COMPUTO DI SUPERFICI		Foglio n. 20

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	1_A	1_A	g1	1.55	14.30	7.15	11.08	
								11.08
1_A	2	1_A	g1	1.55	10.70	5.35	8.29	
14.30	25.00	2	g1	1.44	10.70	5.35	7.70	
								15.99
2	2_A	2	g1	1.44	3.95	1.97	2.84	
25.00	28.95	2_A	g1	1.41	3.95	1.97	2.78	
								5.62
2_A	2_B	2_A	g1	1.41	9.50	4.75	6.70	
28.95	38.45	2_B	g1	1.71	9.50	4.75	8.12	
								14.82

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	47.51

	COMPUTO DEI VOLUMI		Foglio n. 21

Volume dalla sezione 1 alla sezione 2_B

ARTICOLO			VOLUME
B	RILEVATO	mc	131.342
C	RILEVATO A1.A3 sp.30cm.	mc	71.542
D	TERRENO VEGETALE	mc	8.298
E	STRATO DI BASE	mc	34.837
F	FONDAZIONE NON LEGATA	mc	55.870
a	STRATO DI USURA	mq	166.33
b	STRATO DI BINDER	mq	166.33
c	SCOTICO IN RILEVATO	mq	10.95
e	BONIFICA	mq	10.95
g	IDROSEMINA SCARPATE	mq	47.51

	CALCOLO DELLE AREE		Foglio n. 1

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
67_B	B1	(-3.50--4.00)x(121.64+121.67)/2	60.83		
1650.89		(0.00--3.50)x(121.39+121.64)/2	425.30		
		(3.50-0.00)x(121.15+121.39)/2	424.45		
		(4.00-3.50)x(121.11+121.15)/2	60.56		
		(4.79-4.00)x(121.06+121.11)/2	95.66		
		(6.20-4.79)x(120.96+121.06)/2	170.62		
		(6.01-6.20)x(117.48+117.46)/2	-22.32		
		(5.28-6.01)x(117.54+117.48)/2	-85.78		
		(4.01-5.28)x(117.64+117.54)/2	-149.34		
		(1.42-4.01)x(117.72+117.64)/2	-304.79		
		(0.48-1.42)x(117.84+117.72)/2	-110.71		
		(-0.82-0.48)x(117.98+117.84)/2	-153.28		
		(-0.98--0.82)x(118.00+117.98)/2	-18.88		
		(-1.68--0.98)x(117.92+118.00)/2	-82.57		
		(-2.17--1.68)x(117.90+117.92)/2	-57.78		
		(-2.94--2.17)x(118.20+117.90)/2	-90.90		
		(-4.00--2.94)x(118.52+118.20)/2	-125.46		
				35.61	
67_C	B1	(-3.50--4.00)x(121.68+121.71)/2	60.85		
1655.53		(0.00--3.50)x(121.43+121.68)/2	425.44		
		(3.50-0.00)x(121.19+121.43)/2	424.59		
		(4.00-3.50)x(121.15+121.19)/2	60.59		
		(4.79-4.00)x(121.10+121.15)/2	95.69		
		(6.20-4.79)x(121.00+121.10)/2	170.68		
		(5.80-6.20)x(117.91+117.87)/2	-47.16		
		(5.49-5.80)x(118.28+117.91)/2	-36.61		
		(5.31-5.49)x(118.49+118.28)/2	-21.31		
		(5.25-5.31)x(118.56+118.49)/2	-7.11		
		(4.51-5.25)x(119.45+118.56)/2	-88.06		
		(3.47-4.51)x(120.67+119.45)/2	-124.86		
		(3.46-3.47)x(120.69+120.67)/2	-1.21		
		(3.44-3.46)x(120.71+120.69)/2	-2.41		
		(3.26-3.44)x(120.92+120.71)/2	-21.75		
		(3.21-3.26)x(120.98+120.92)/2	-6.05		
		(3.16-3.21)x(121.04+120.98)/2	-6.05		
		(2.99-3.16)x(121.00+121.04)/2	-20.57		
		(2.53-2.99)x(121.03+121.00)/2	-55.67		
		(2.34-2.53)x(121.04+121.03)/2	-23.00		
		(1.08-2.34)x(121.19+121.04)/2	-152.60		
		(-0.21-1.08)x(121.28+121.19)/2	-156.39		
		(-0.47--0.21)x(121.30+121.28)/2	-31.54		
		(-0.86--0.47)x(121.32+121.30)/2	-47.31		
		(-4.00--0.86)x(121.59+121.32)/2	-381.37		
				6.81	
67_D	B1	(3.50-0.00)x(121.19+121.43)/2	424.59		
1655.54		(4.00-3.50)x(121.15+121.19)/2	60.59		
		(4.79-4.00)x(121.10+121.15)/2	95.69		
		(6.20-4.79)x(121.00+121.10)/2	170.68		
		(5.82-6.20)x(117.91+117.87)/2	-44.80		
		(5.49-5.82)x(118.31+117.91)/2	-38.98		
		(5.30-5.49)x(118.53+118.31)/2	-22.50		
		(5.24-5.30)x(118.60+118.53)/2	-7.11		
		(4.51-5.24)x(119.47+118.60)/2	-86.90		
		(3.45-4.51)x(120.73+119.47)/2	-127.31		
		(3.44-3.45)x(120.74+120.73)/2	-1.21		
		(3.42-3.44)x(120.76+120.74)/2	-2.42		
		(3.24-3.42)x(120.98+120.76)/2	-21.76		
		(3.21-3.24)x(121.01+120.98)/2	-3.63		
		(3.18-3.21)x(121.04+121.01)/2	-3.63		
		(3.00-3.18)x(121.00+121.04)/2	-21.78		
		(2.59-3.00)x(121.03+121.00)/2	-49.62		
		(2.34-2.59)x(121.04+121.03)/2	-30.26		
		(1.08-2.34)x(121.19+121.04)/2	-152.60		
		(0.00-1.08)x(121.26+121.19)/2	-130.92		
				6.12	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
67_B	C1	(-3.50--4.00)x(121.94+121.97)/2	60.98		
1650.89		(0.00--3.50)x(121.69+121.94)/2	426.35		
		(3.50-0.00)x(121.45+121.69)/2	425.50		
		(4.00-3.50)x(121.41+121.45)/2	60.72		
		(4.79-4.00)x(121.36+121.41)/2	95.89		
		(4.47-4.79)x(121.68+121.36)/2	-38.89		
		(4.37-4.47)x(121.69+121.68)/2	-12.17		
		(4.15-4.37)x(121.90+121.69)/2	-26.79		
		(4.70-4.15)x(121.90+121.90)/2	67.04		
		(6.20-4.70)x(121.75+121.75)/2	182.63		
		(4.79-6.20)x(121.06+120.96)/2	-170.62		
		(4.00-4.79)x(121.11+121.06)/2	-95.66		
		(3.50-4.00)x(121.15+121.11)/2	-60.56		
		(0.00-3.50)x(121.39+121.15)/2	-424.45		
		(-3.50-0.00)x(121.64+121.39)/2	-425.30		
		(-4.00--3.50)x(121.67+121.64)/2	-60.83		
				3.84	
67_C	C1	(-3.50--4.00)x(121.98+122.01)/2	61.00		
1655.53		(0.00--3.50)x(121.73+121.98)/2	426.49		
		(3.50-0.00)x(121.49+121.73)/2	425.63		
		(4.00-3.50)x(121.45+121.49)/2	60.73		
		(4.79-4.00)x(121.40+121.45)/2	95.93		
		(4.47-4.79)x(121.72+121.40)/2	-38.90		
		(4.37-4.47)x(121.73+121.72)/2	-12.17		
		(4.15-4.37)x(121.94+121.73)/2	-26.80		
		(4.70-4.15)x(121.94+121.94)/2	67.07		
		(6.20-4.70)x(121.79+121.79)/2	182.69		
		(4.79-6.20)x(121.10+121.00)/2	-170.68		
		(4.00-4.79)x(121.15+121.10)/2	-95.69		
		(3.50-4.00)x(121.19+121.15)/2	-60.59		
		(0.00-3.50)x(121.43+121.19)/2	-424.59		
		(-3.50-0.00)x(121.68+121.43)/2	-425.44		
		(-4.00--3.50)x(121.71+121.68)/2	-60.85		
				3.83	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
67_F	D1	(7.25-6.20)x(121.99+122.04)/2	128.12		
1658.63		(9.46-7.25)x(120.73+121.99)/2	268.21		
		(9.05-9.46)x(120.74+120.73)/2	-49.50		
		(7.19-9.05)x(121.80+120.74)/2	-225.56		
		(6.20-7.19)x(121.84+121.80)/2	-120.60		
				0.67	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
67_B	E1	(-3.50--4.00)x(122.44+122.47)/2	61.23		
1650.89		(0.00--3.50)x(122.19+122.44)/2	428.10		
		(3.50-0.00)x(121.95+122.19)/2	427.25		
		(4.00-3.50)x(121.91+121.95)/2	60.97		
		(4.15-4.00)x(121.90+121.90)/2	18.29		
		(4.37-4.15)x(121.69+121.90)/2	26.79		
		(4.00-4.37)x(121.71+121.69)/2	-45.03		
		(3.50-4.00)x(121.75+121.71)/2	-60.86		
		(0.00-3.50)x(121.99+121.75)/2	-426.55		
		(-3.50-0.00)x(122.24+121.99)/2	-427.40		
		(-4.00--3.50)x(122.27+122.24)/2	-61.13		
				1.66	
67_C	E1	(-3.50--4.00)x(122.48+122.51)/2	61.25		
1655.53		(0.00--3.50)x(122.23+122.48)/2	428.24		
		(3.50-0.00)x(121.99+122.23)/2	427.38		
		(4.00-3.50)x(121.95+121.99)/2	60.98		
		(4.15-4.00)x(121.94+121.94)/2	18.29		
		(4.37-4.15)x(121.73+121.94)/2	26.80		
		(4.00-4.37)x(121.75+121.73)/2	-45.04		
		(3.50-4.00)x(121.79+121.75)/2	-60.89		
		(0.00-3.50)x(122.03+121.79)/2	-426.69		
		(-3.50-0.00)x(122.28+122.03)/2	-427.54		
		(-4.00--3.50)x(122.31+122.28)/2	-61.15		
				1.63	
67_D	E1	(3.50-0.00)x(121.99+122.23)/2	427.38		
1655.54		(4.00-3.50)x(121.95+121.99)/2	60.98		
		(4.15-4.00)x(121.94+121.94)/2	18.29		
		(4.37-4.15)x(121.73+121.94)/2	26.80		
		(4.00-4.37)x(121.75+121.73)/2	-45.04		
		(3.50-4.00)x(121.79+121.75)/2	-60.89		
		(0.00-3.50)x(122.03+121.79)/2	-426.69		
				0.83	
67_E	E1	(3.50-0.00)x(122.01+122.26)/2	427.47		
1658.62		(4.00-3.50)x(121.98+122.01)/2	61.00		
		(4.15-4.00)x(121.97+121.97)/2	18.30		
		(4.37-4.15)x(121.75+121.97)/2	26.81		
		(4.00-4.37)x(121.78+121.75)/2	-45.05		
		(3.50-4.00)x(121.81+121.78)/2	-60.90		
		(0.00-3.50)x(122.06+121.81)/2	-426.77		
				0.86	
67_F	E1	(3.50-0.00)x(122.01+122.26)/2	427.47		
1658.63		(4.00-3.50)x(121.98+122.01)/2	61.00		
		(4.15-4.00)x(121.97+121.97)/2	18.30		
		(4.37-4.15)x(121.75+121.97)/2	26.81		
		(4.00-4.37)x(121.78+121.75)/2	-45.05		
		(3.50-4.00)x(121.81+121.78)/2	-60.90		
		(0.00-3.50)x(122.06+121.81)/2	-426.77		
				0.86	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
67_B	F1	(-3.50--4.00)x(122.24+122.27)/2	61.13		
1650.89		(0.00--3.50)x(121.99+122.24)/2	427.40		
		(3.50-0.00)x(121.75+121.99)/2	426.55		
		(4.00-3.50)x(121.71+121.75)/2	60.86		
		(4.37-4.00)x(121.69+121.71)/2	45.03		
		(4.47-4.37)x(121.68+121.69)/2	12.17		
		(4.79-4.47)x(121.36+121.68)/2	38.89		
		(4.00-4.79)x(121.41+121.36)/2	-95.89		
		(3.50-4.00)x(121.45+121.41)/2	-60.72		
		(0.00-3.50)x(121.69+121.45)/2	-425.50		
		(-3.50-0.00)x(121.94+121.69)/2	-426.35		
		(-4.00--3.50)x(121.97+121.94)/2	-60.98		
				2.59	
67_B	F2	(4.47-4.37)x(121.68+121.69)/2	12.17		
1650.89		(4.79-4.47)x(121.36+121.68)/2	38.89		
		(4.37-4.79)x(121.69+121.36)/2	-51.04		
				0.02	
67_C	F1	(-3.50--4.00)x(122.28+122.31)/2	61.15		
1655.53		(0.00--3.50)x(122.03+122.28)/2	427.54		
		(3.50-0.00)x(121.79+122.03)/2	426.69		
		(4.00-3.50)x(121.75+121.79)/2	60.89		
		(4.37-4.00)x(121.73+121.75)/2	45.04		
		(4.47-4.37)x(121.72+121.73)/2	12.17		
		(4.79-4.47)x(121.40+121.72)/2	38.90		
		(4.00-4.79)x(121.45+121.40)/2	-95.93		
		(3.50-4.00)x(121.49+121.45)/2	-60.73		
		(0.00-3.50)x(121.73+121.49)/2	-425.63		
		(-3.50-0.00)x(121.98+121.73)/2	-426.49		
		(-4.00--3.50)x(122.01+121.98)/2	-61.00		
				2.60	
67_C	F2	(4.47-4.37)x(121.72+121.73)/2	12.17		
1655.53		(4.79-4.47)x(121.40+121.72)/2	38.90		
		(4.37-4.79)x(121.73+121.40)/2	-51.06		
				0.01	
67_D	F1	(3.50-0.00)x(121.79+122.03)/2	426.69		
1655.54		(4.00-3.50)x(121.75+121.79)/2	60.89		
		(4.37-4.00)x(121.73+121.75)/2	45.04		
		(4.47-4.37)x(121.72+121.73)/2	12.17		
		(4.79-4.47)x(121.40+121.72)/2	38.90		
		(4.00-4.79)x(121.45+121.40)/2	-95.93		
		(3.50-4.00)x(121.49+121.45)/2	-60.73		
		(0.00-3.50)x(121.73+121.49)/2	-425.63		
				1.40	
67_D	F2	(4.47-4.37)x(121.72+121.73)/2	12.17		
1655.54		(4.79-4.47)x(121.40+121.72)/2	38.90		
		(4.37-4.79)x(121.73+121.40)/2	-51.06		
				0.01	
67_E	F1	(3.50-0.00)x(121.81+122.06)/2	426.77		
1658.62		(4.00-3.50)x(121.78+121.81)/2	60.90		
		(4.37-4.00)x(121.75+121.78)/2	45.05		
		(4.47-4.37)x(121.74+121.75)/2	12.17		
		(4.79-4.47)x(121.42+121.74)/2	38.91		
		(4.00-4.79)x(121.48+121.42)/2	-95.95		
		(3.50-4.00)x(121.51+121.48)/2	-60.75		
		(0.00-3.50)x(121.76+121.51)/2	-425.72		
				1.38	
67_E	F2	(4.47-4.37)x(121.74+121.75)/2	12.17		
1658.62		(4.79-4.47)x(121.42+121.74)/2	38.91		
		(4.37-4.79)x(121.75+121.42)/2	-51.07		
				0.01	
67_F	F1	(3.50-0.00)x(121.81+122.06)/2	426.77		
1658.63		(4.00-3.50)x(121.78+121.81)/2	60.90		
		(4.37-4.00)x(121.75+121.78)/2	45.05		
		(4.47-4.37)x(121.74+121.75)/2	12.17		
		(4.79-4.47)x(121.42+121.74)/2	38.91		
		(4.00-4.79)x(121.48+121.42)/2	-95.95		
		(3.50-4.00)x(121.51+121.48)/2	-60.75		
		(0.00-3.50)x(121.76+121.51)/2	-425.72		
				1.38	
67_F	F2	(4.47-4.37)x(121.74+121.75)/2	12.17		
1658.63		(4.79-4.47)x(121.42+121.74)/2	38.91		
		(4.37-4.79)x(121.75+121.42)/2	-51.07		
				0.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 6

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
67_B	a1	(-3.50--4.00)	0.50		
1650.89		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
67_C	a1	(-3.50--4.00)	0.50		
1655.53		(0.00--3.50)	3.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
67_D	a1	(3.50-0.00)	3.50		
1655.54		(4.00-3.50)	0.50		
				4.00	
67_E	a1	(3.50-0.00)	3.50		
1658.62		(4.00-3.50)	0.50		
				4.00	
67_F	a1	(3.50-0.00)	3.50		
1658.63		(4.00-3.50)	0.50		
				4.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 7

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
67_B	b1	ù((-3.50--4.00)ý+(122.49-122.52)ý)	0.50		
1650.89		ù((0.00--3.50)ý+(122.24-122.49)ý)	3.51		
		ù((3.50-0.00)ý+(122.00-122.24)ý)	3.51		
		ù((4.00-3.50)ý+(121.96-122.00)ý)	0.50		
				8.02	
67_C	b1	ù((-3.50--4.00)ý+(122.53-122.56)ý)	0.50		
1655.53		ù((0.00--3.50)ý+(122.28-122.53)ý)	3.51		
		ù((3.50-0.00)ý+(122.04-122.28)ý)	3.51		
		ù((4.00-3.50)ý+(122.00-122.04)ý)	0.50		
				8.02	
67_D	b1	ù((3.50-0.00)ý+(122.04-122.28)ý)	3.51		
1655.54		ù((4.00-3.50)ý+(122.00-122.04)ý)	0.50		
				4.01	
67_E	b1	ù((3.50-0.00)ý+(122.06-122.31)ý)	3.51		
1658.62		ù((4.00-3.50)ý+(122.03-122.06)ý)	0.50		
				4.01	
67_F	b1	ù((3.50-0.00)ý+(122.06-122.31)ý)	3.51		
1658.63		ù((4.00-3.50)ý+(122.03-122.06)ý)	0.50		
				4.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
67_B	c1	ù((-2.94--4.00)ý+(118.00-118.32)ý)	1.11		
1650.89		ù((-2.17--2.94)ý+(117.70-118.00)ý)	0.83		
		ù((-1.68--2.17)ý+(117.72-117.70)ý)	0.49		
		ù((-0.98--1.68)ý+(117.80-117.72)ý)	0.70		
		ù((-0.82--0.98)ý+(117.78-117.80)ý)	0.16		
		ù((0.48--0.82)ý+(117.64-117.78)ý)	1.31		
		ù((1.42-0.48)ý+(117.52-117.64)ý)	0.95		
		ù((4.01-1.42)ý+(117.44-117.52)ý)	2.59		
		ù((5.28-4.01)ý+(117.34-117.44)ý)	1.27		
		ù((6.01-5.28)ý+(117.28-117.34)ý)	0.73		
		ù((6.20-6.01)ý+(117.26-117.28)ý)	0.19		
				10.33	
67_C	c1	ù((-0.86--4.00)ý+(121.12-121.39)ý)	3.15		
1655.53		ù((-0.47--0.86)ý+(121.10-121.12)ý)	0.39		
		ù((-0.21--0.47)ý+(121.08-121.10)ý)	0.26		
		ù((1.08--0.21)ý+(120.99-121.08)ý)	1.29		
		ù((2.34-1.08)ý+(120.84-120.99)ý)	1.27		
		ù((2.53-2.34)ý+(120.83-120.84)ý)	0.19		
		ù((2.99-2.53)ý+(120.80-120.83)ý)	0.46		
		ù((3.16-2.99)ý+(120.84-120.80)ý)	0.17		
				7.18	
67_D	c1	ù((1.08-0.00)ý+(120.99-121.06)ý)	1.08		
1655.54		ù((2.34-1.08)ý+(120.84-120.99)ý)	1.27		
		ù((2.59-2.34)ý+(120.83-120.84)ý)	0.25		
		ù((3.00-2.59)ý+(120.80-120.83)ý)	0.41		
		ù((3.18-3.00)ý+(120.84-120.80)ý)	0.18		
				3.19	
67_E	c1	ù((1.51-0.00)ý+(121.14-121.25)ý)	1.51		
1658.62		ù((1.72-1.51)ý+(121.12-121.14)ý)	0.21		
		ù((1.87-1.72)ý+(121.11-121.12)ý)	0.15		
		ù((2.18-1.87)ý+(121.09-121.11)ý)	0.31		
		ù((2.86-2.18)ý+(121.05-121.09)ý)	0.68		
		ù((5.47-2.86)ý+(120.90-121.05)ý)	2.61		
		ù((6.20-5.47)ý+(120.85-120.90)ý)	0.73		
				6.20	
67_F	c1	ù((1.51-0.00)ý+(121.14-121.25)ý)	1.51		
1658.63		ù((1.72-1.51)ý+(121.12-121.14)ý)	0.21		
		ù((1.87-1.72)ý+(121.11-121.12)ý)	0.15		
		ù((2.17-1.87)ý+(121.09-121.11)ý)	0.30		
		ù((2.84-2.17)ý+(121.06-121.09)ý)	0.67		
		ù((5.41-2.84)ý+(120.90-121.06)ý)	2.57		
		ù((6.61-5.41)ý+(120.82-120.90)ý)	1.20		
		ù((7.05-6.61)ý+(120.80-120.82)ý)	0.44		
		ù((8.41-7.05)ý+(120.57-120.80)ý)	1.38		
		ù((8.52-8.41)ý+(120.55-120.57)ý)	0.11		
		ù((9.05-8.52)ý+(120.54-120.55)ý)	0.53		
				9.07	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
67_B	e1	ù((-2.94--4.00)ý+(117.60-117.92)ý)	1.11		
1650.89		ù((-2.17--2.94)ý+(117.30-117.60)ý)	0.83		
		ù((-1.68--2.17)ý+(117.32-117.30)ý)	0.49		
		ù((-0.98--1.68)ý+(117.40-117.32)ý)	0.70		
		ù((-0.82--0.98)ý+(117.38-117.40)ý)	0.16		
		ù((0.48--0.82)ý+(117.24-117.38)ý)	1.31		
		ù((1.42-0.48)ý+(117.12-117.24)ý)	0.95		
		ù((4.01-1.42)ý+(117.04-117.12)ý)	2.59		
		ù((5.28-4.01)ý+(116.94-117.04)ý)	1.27		
		ù((6.01-5.28)ý+(116.88-116.94)ý)	0.73		
		ù((6.20-6.01)ý+(116.86-116.88)ý)	0.19		
				10.33	
67_C	e1	ù((-0.86--4.00)ý+(120.72-120.99)ý)	3.15		
1655.53		ù((-0.47--0.86)ý+(120.70-120.72)ý)	0.39		
		ù((-0.21--0.47)ý+(120.68-120.70)ý)	0.26		
		ù((1.08--0.21)ý+(120.59-120.68)ý)	1.29		
		ù((2.34-1.08)ý+(120.44-120.59)ý)	1.27		
		ù((2.53-2.34)ý+(120.43-120.44)ý)	0.19		
		ù((2.99-2.53)ý+(120.40-120.43)ý)	0.46		
		ù((3.16-2.99)ý+(120.44-120.40)ý)	0.17		
				7.18	
67_D	e1	ù((1.08-0.00)ý+(120.59-120.66)ý)	1.08		
1655.54		ù((2.34-1.08)ý+(120.44-120.59)ý)	1.27		
		ù((2.59-2.34)ý+(120.43-120.44)ý)	0.25		
		ù((3.00-2.59)ý+(120.40-120.43)ý)	0.41		
		ù((3.18-3.00)ý+(120.44-120.40)ý)	0.18		
				3.19	
67_E	e1	ù((1.51-0.00)ý+(120.74-120.85)ý)	1.51		
1658.62		ù((1.72-1.51)ý+(120.72-120.74)ý)	0.21		
		ù((1.87-1.72)ý+(120.71-120.72)ý)	0.15		
		ù((2.18-1.87)ý+(120.69-120.71)ý)	0.31		
		ù((2.86-2.18)ý+(120.65-120.69)ý)	0.68		
		ù((5.47-2.86)ý+(120.50-120.65)ý)	2.61		
		ù((6.20-5.47)ý+(120.45-120.50)ý)	0.73		
				6.20	
67_F	e1	ù((1.51-0.00)ý+(120.74-120.85)ý)	1.51		
1658.63		ù((1.72-1.51)ý+(120.72-120.74)ý)	0.21		
		ù((1.87-1.72)ý+(120.71-120.72)ý)	0.15		
		ù((2.17-1.87)ý+(120.69-120.71)ý)	0.30		
		ù((2.84-2.17)ý+(120.66-120.69)ý)	0.67		
		ù((5.41-2.84)ý+(120.50-120.66)ý)	2.57		
		ù((6.61-5.41)ý+(120.42-120.50)ý)	1.20		
		ù((7.05-6.61)ý+(120.40-120.42)ý)	0.44		
		ù((8.41-7.05)ý+(120.17-120.40)ý)	1.38		
		ù((8.52-8.41)ý+(120.15-120.17)ý)	0.11		
		ù((9.05-8.52)ý+(120.14-120.15)ý)	0.53		
				9.07	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
67_F 1658.63	g1	ù((7.25-6.20)ý+(121.99-122.04)ý) ù((9.46-7.25)ý+(120.73-121.99)ý)	1.05 2.54	3.59	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 11

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
67_C	h1	ù((3.21-3.16)ý+(120.98-121.04)ý)	0.08		
1655.53		ù((3.26-3.21)ý+(120.92-120.98)ý)	0.08		
		ù((3.44-3.26)ý+(120.71-120.92)ý)	0.28		
		ù((3.46-3.44)ý+(120.69-120.71)ý)	0.03		
		ù((3.47-3.46)ý+(120.67-120.69)ý)	0.02		
		ù((4.51-3.47)ý+(119.45-120.67)ý)	1.60		
		ù((5.25-4.51)ý+(118.56-119.45)ý)	1.16		
		ù((5.31-5.25)ý+(118.49-118.56)ý)	0.09		
		ù((5.49-5.31)ý+(118.28-118.49)ý)	0.28		
		ù((5.80-5.49)ý+(117.91-118.28)ý)	0.48		
		ù((6.20-5.80)ý+(117.87-117.91)ý)	0.40		
				4.50	
67_D	h1	ù((3.45-3.21)ý+(120.73-121.01)ý)	0.37		
1655.54		ù((4.51-3.45)ý+(119.47-120.73)ý)	1.65		
		ù((5.24-4.51)ý+(118.60-119.47)ý)	1.14		
		ù((5.82-5.24)ý+(117.91-118.60)ý)	0.90		
				4.06	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 12

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
67_B	67_C	67_B	B1	35.61	4.64	2.32	82.615	
1650.89	1655.53	67_C	B1	6.81	4.64	2.32	15.799	
								98.414
67_C	67_D	67_C	B1	6.81	0.01	0.00	0.000	
67_C	67_D	67_D	B1	6.12	0.01	0.00	0.000	
67_D	67_E	67_D	B1	6.12	3.08	1.54	9.425	
								9.425

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	107.839

	COMPUTO DEI VOLUMI		Foglio n. 13

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
67_B	67_C	67_B	C1	3.84	4.64	2.32	8.909	
1650.89	1655.53	67_C	C1	3.83	4.64	2.32	8.886	
								17.795
67_C	67_D	67_C	C1	3.83	0.01	0.00	0.000	

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	17.795

	COMPUTO DEI VOLUMI		Foglio n. 14

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
67_E	67_F	67_F	D1	0.67	0.01	0.01	0.007	0.007
67_F	68	67_F	D1	0.67	5.73	2.86	1.916	1.916

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1.923

	COMPUTO DEI VOLUMI		Foglio n. 15

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
67_B	67_C	67_B	E1	1.66	4.64	2.32	3.851	
1650.89	1655.53	67_C	E1	1.63	4.64	2.32	3.782	
								7.633
67_C	67_D	67_C	E1	1.63	0.01	0.00	0.000	
67_C	67_D	67_D	E1	0.83	0.01	0.00	0.000	
67_D	67_E	67_D	E1	0.83	3.08	1.54	1.278	
1655.54	1658.62	67_E	E1	0.86	3.08	1.54	1.324	
								2.602
67_E	67_F	67_E	E1	0.86	0.01	0.01	0.009	
1658.62	1658.63	67_F	E1	0.86	0.01	0.01	0.009	
								0.018
67_F	68	67_F	E1	0.86	5.73	2.86	2.460	
								2.460

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	12.713

	COMPUTO DEI VOLUMI		Foglio n. 16

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
67_B	67_C	67_B	F1	2.59	4.64	2.32	6.009	
1650.89	1655.53	67_B	F2	0.02	4.64	2.32	0.046	
		67_C	F1	2.60	4.64	2.32	6.032	
		67_C	F2	0.01	4.64	2.32	0.023	
								12.110
67_C	67_D	67_C	F1	2.60	0.01	0.00	0.000	
67_C	67_D	67_C	F2	0.01	0.01	0.00	0.000	
67_C	67_D	67_D	F1	1.40	0.01	0.00	0.000	
67_C	67_D	67_D	F2	0.01	0.01	0.00	0.000	
67_D	67_E	67_D	F1	1.40	3.08	1.54	2.156	
1655.54	1658.62	67_D	F2	0.01	3.08	1.54	0.015	
		67_E	F1	1.38	3.08	1.54	2.125	
		67_E	F2	0.01	3.08	1.54	0.015	
								4.311
67_E	67_F	67_E	F1	1.38	0.01	0.01	0.014	
1658.62	1658.63	67_E	F2	0.01	0.01	0.01	0.000	
		67_F	F1	1.38	0.01	0.01	0.014	
		67_F	F2	0.01	0.01	0.01	0.000	
								0.028
67_F	68	67_F	F1	1.38	5.73	2.86	3.947	
1658.63	1664.36	67_F	F2	0.01	5.73	2.86	0.029	
								3.976

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	20.425

	COMPUTO DI SUPERFICI		Foglio n. 17

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
67_B	67_C	67_B	a1	8.00	4.64	2.32	18.56	
1650.89	1655.53	67_C	a1	8.00	4.64	2.32	18.56	
								37.12
67_C	67_D	67_C	a1	8.00	0.01	0.00	0.00	
67_C	67_D	67_D	a1	4.00	0.01	0.00	0.00	
67_D	67_E	67_D	a1	4.00	3.08	1.54	6.16	
1655.54	1658.62	67_E	a1	4.00	3.08	1.54	6.16	
								12.32
67_E	67_F	67_E	a1	4.00	0.01	0.01	0.04	
1658.62	1658.63	67_F	a1	4.00	0.01	0.01	0.04	
								0.08
67_F	68	67_F	a1	4.00	5.73	2.86	11.44	
								11.44

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	60.96

	COMPUTO DI SUPERFICI		Foglio n. 18

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
67_B	67_C	67_B	b1	8.02	4.64	2.32	18.61	
1650.89	1655.53	67_C	b1	8.02	4.64	2.32	18.61	
								37.22
67_C	67_D	67_C	b1	8.02	0.01	0.00	0.00	
67_C	67_D	67_D	b1	4.01	0.01	0.00	0.00	
67_D	67_E	67_D	b1	4.01	3.08	1.54	6.18	
1655.54	1658.62	67_E	b1	4.01	3.08	1.54	6.18	
								12.36
67_E	67_F	67_E	b1	4.01	0.01	0.01	0.04	
1658.62	1658.63	67_F	b1	4.01	0.01	0.01	0.04	
								0.08
67_F	68	67_F	b1	4.01	5.73	2.86	11.47	
								11.47

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	61.13

	COMPUTO DI SUPERFICI		Foglio n. 19

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
67_B	67_C	67_B	c1	10.33	4.64	2.32	23.97	
1650.89	1655.53	67_C	c1	7.18	4.64	2.32	16.66	
								40.63
67_C	67_D	67_C	c1	7.18	0.01	0.00	0.00	
67_C	67_D	67_D	c1	3.19	0.01	0.00	0.00	
67_D	67_E	67_D	c1	3.19	3.08	1.54	4.91	
1655.54	1658.62	67_E	c1	6.20	3.08	1.54	9.55	
								14.46
67_E	67_F	67_E	c1	6.20	0.01	0.01	0.06	
1658.62	1658.63	67_F	c1	9.07	0.01	0.01	0.09	
								0.15
67_F	68	67_F	c1	9.07	5.73	2.86	25.94	
								25.94

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	81.18

	COMPUTO DI SUPERFICI		Foglio n. 20

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
67_B	67_C	67_B	e1	10.33	4.64	2.32	23.97	
1650.89	1655.53	67_C	e1	7.18	4.64	2.32	16.66	
								40.63
67_C	67_D	67_C	e1	7.18	0.01	0.00	0.00	
67_C	67_D	67_D	e1	3.19	0.01	0.00	0.00	
67_D	67_E	67_D	e1	3.19	3.08	1.54	4.91	
1655.54	1658.62	67_E	e1	6.20	3.08	1.54	9.55	
								14.46
67_E	67_F	67_E	e1	6.20	0.01	0.01	0.06	
1658.62	1658.63	67_F	e1	9.07	0.01	0.01	0.09	
								0.15
67_F	68	67_F	e1	9.07	5.73	2.86	25.94	
								25.94

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	81.18

	COMPUTO DI SUPERFICI		Foglio n. 21

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
67_E	67_F	67_F	g1	3.59	0.01	0.01	0.04	0.04
67_F	68	67_F	g1	3.59	5.73	2.86	10.27	10.27

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	10.31

	COMPUTO DI SUPERFICI		Foglio n. 22

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
67_B	67_C	67_C	h1	4.50	4.64	2.32	10.44	
								10.44
67_C	67_D	67_C	h1	4.50	0.01	0.00	0.00	
67_C	67_D	67_D	h1	4.06	0.01	0.00	0.00	
67_D	67_E	67_D	h1	4.06	3.08	1.54	6.25	
								6.25

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	16.69

	COMPUTO DEI VOLUMI		Foglio n. 23

Volume dalla sezione 67_B alla sezione 68

ARTICOLO			VOLUME
B	RILEVATO	mc	107.839
C	RILEVATO A1.A3 sp.30cm.	mc	17.795
D	TERRENO VEGETALE	mc	1.923
E	STRATO DI BASE	mc	12.713
F	FONDAZIONE NON LEGATA	mc	20.425
a	STRATO DI USURA	mq	60.96
b	STRATO DI BINDER	mq	61.13
c	SCOTICO IN RILEVATO	mq	81.18
e	BONIFICA	mq	81.18
g	IDROSEMINA SCARPATE	mq	10.31
h	GRADONATURA SCARPATE	mq	16.69

COLLEGAMENTO TRA LA VALFONTANABUONA
E L'AUTOSTRADA A12 GENOVA - ROMA

PROGETTO DEFINITIVO

ALLEGATI (Movimenti materie e pavimentazioni)

SVINCOLO VALFONTANABUONA

RAMPA A - RAS01

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	A1	(0.17-0.00)x(118.99+119.00)/2	20.23		
1.00		(4.75-0.17)x(120.43+119.14)/2	548.62		
		(5.16-4.75)x(120.43+120.43)/2	49.38		
		(5.17-5.16)x(120.60+120.43)/2	1.21		
		(5.18-5.17)x(122.03+120.60)/2	1.21		
		(5.37-5.18)x(122.04+122.03)/2	23.19		
		(6.75-5.37)x(122.61+122.04)/2	168.81		
		(7.55-6.75)x(122.90+122.61)/2	98.20		
		(7.01-7.55)x(111.25+111.25)/2	-60.08		
		(7.11-7.01)x(111.00+111.00)/2	11.10		
		(6.25-7.11)x(110.90+110.90)/2	-95.37		
		(3.77-6.25)x(110.51+110.45)/2	-273.99		
		(-0.00-3.77)x(110.60+110.51)/2	-416.79		
				75.72	
RT/IRC	A1	(1.57--0.07)x(118.98+118.41)/2	194.66		
14.02		(1.63-1.57)x(119.00+118.98)/2	7.14		
		(1.66-1.63)x(119.00+119.00)/2	3.57		
		(4.93-1.66)x(120.17+119.00)/2	391.04		
		(5.13-4.93)x(120.25+120.25)/2	24.05		
		(5.79-5.13)x(120.25+120.25)/2	79.37		
		(7.46-5.79)x(120.23+120.25)/2	200.80		
		(6.92-7.46)x(110.65+110.65)/2	-59.75		
		(7.02-6.92)x(110.40+110.40)/2	11.04		
		(6.16-7.02)x(110.30+110.30)/2	-94.86		
		(4.00-6.16)x(109.90+109.85)/2	-237.33		
		(-0.00-4.00)x(110.00+109.90)/2	-439.80		
		(-0.07--0.00)x(110.00+110.00)/2	-7.70		
				72.23	
2	A1	(0.10--0.37)x(115.57+115.18)/2	54.23		
25.00		(0.72-0.10)x(116.10+115.57)/2	71.82		
		(0.87-0.72)x(116.16+116.10)/2	17.42		
		(1.12-0.87)x(116.37+116.16)/2	29.07		
		(2.90-1.12)x(117.59+116.37)/2	208.22		
		(4.66-2.90)x(118.00+117.59)/2	207.32		
		(5.67-4.66)x(118.07+118.00)/2	119.22		
		(6.13-5.67)x(118.14+118.07)/2	54.33		
		(7.26-6.13)x(118.29+118.14)/2	133.58		
		(6.72-7.26)x(110.25+110.25)/2	-59.54		
		(6.82-6.72)x(110.00+110.00)/2	11.00		
		(5.96-6.82)x(109.90+109.90)/2	-94.51		
		(4.00-5.96)x(109.46+109.45)/2	-214.53		
		(-0.00-4.00)x(109.49+109.46)/2	-437.90		
		(-0.37--0.00)x(109.49+109.49)/2	-40.51		
				59.22	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
3	B1	(-0.00--1.85)x(108.10+108.05)/2	199.94		
50.00		(4.00--0.00)x(108.24+108.10)/2	432.68		
		(5.38-4.00)x(108.28+108.24)/2	149.40		
		(6.35-5.38)x(108.32+108.28)/2	105.05		
		(8.04-6.35)x(108.37+108.32)/2	183.10		
		(9.48-8.04)x(107.55+108.37)/2	155.46		
		(9.08-9.48)x(107.30+107.55)/2	-42.97		
		(8.93-9.08)x(107.21+107.30)/2	-16.09		
		(8.68-8.93)x(107.00+107.21)/2	-26.78		
		(7.93-8.68)x(106.40+107.00)/2	-80.03		
		(7.49-7.93)x(106.00+106.40)/2	-46.73		
		(6.66-7.49)x(105.64+106.00)/2	-87.83		
		(4.87-6.66)x(105.00+105.64)/2	-188.52		
		(4.77-4.87)x(104.97+105.00)/2	-10.50		
		(4.73-4.77)x(104.96+104.97)/2	-4.20		
		(3.08-4.73)x(104.52+104.96)/2	-172.82		
		(1.48-3.08)x(104.00+104.52)/2	-166.82		
		(1.44-1.48)x(103.99+104.00)/2	-4.16		
		(0.89-1.44)x(103.85+103.99)/2	-57.16		
		(-0.10-0.89)x(103.56+103.85)/2	-102.67		
		(-1.37--0.10)x(103.21+103.56)/2	-131.30		
		(-1.85--1.37)x(103.07+103.21)/2	-49.51		
				37.54	
FRC/IC	B1	(-0.00--4.02)x(107.15+107.06)/2	430.56		
71.67		(4.00--0.00)x(107.43+107.15)/2	429.16		
		(5.10-4.00)x(107.51+107.43)/2	118.22		
		(6.06-5.10)x(107.56+107.51)/2	103.23		
		(7.65-6.06)x(107.67+107.56)/2	171.11		
		(11.49-7.65)x(105.47+107.67)/2	409.23		
		(10.46-11.49)x(105.00+105.47)/2	-108.39		
		(9.91-10.46)x(104.73+105.00)/2	-57.68		
		(8.44-9.91)x(104.00+104.73)/2	-153.42		
		(7.27-8.44)x(103.11+104.00)/2	-121.16		
		(7.12-7.27)x(103.00+103.11)/2	-15.46		
		(5.90-7.12)x(102.27+103.00)/2	-125.21		
		(5.54-5.90)x(102.06+102.27)/2	-36.78		
		(5.44-5.54)x(102.00+102.06)/2	-10.20		
		(4.88-5.44)x(101.71+102.00)/2	-57.04		
		(3.50-4.88)x(101.00+101.71)/2	-139.87		
		(2.84-3.50)x(100.66+101.00)/2	-66.55		
		(1.56-2.84)x(100.00+100.66)/2	-128.42		
		(1.11-1.56)x(99.76+100.00)/2	-44.95		
		(0.92-1.11)x(99.67+99.76)/2	-18.95		
		(0.69-0.92)x(99.61+99.67)/2	-22.92		
		(0.55-0.69)x(99.19+99.61)/2	-13.92		
		(-1.31-0.55)x(99.23+99.19)/2	-184.53		
		(-2.48--1.31)x(99.02+99.23)/2	-115.98		
		(-2.58--2.48)x(99.00+99.02)/2	-9.90		
		(-4.02--2.58)x(98.73+99.00)/2	-142.37		
				87.81	
-	B1	(-0.00--4.11)x(107.10+107.01)/2	440.00		
72.84		(4.00--0.00)x(107.38+107.10)/2	428.96		
		(5.10-4.00)x(107.46+107.38)/2	118.16		
		(6.06-5.10)x(107.51+107.46)/2	103.19		
		(7.65-6.06)x(107.62+107.51)/2	171.03		
		(11.43-7.65)x(105.46+107.62)/2	402.72		
		(10.42-11.43)x(105.00+105.46)/2	-106.28		
		(9.39-10.42)x(104.48+105.00)/2	-107.88		
		(8.42-9.39)x(104.00+104.48)/2	-101.11		
		(7.25-8.42)x(103.14+104.00)/2	-121.18		
		(7.06-7.25)x(103.00+103.14)/2	-19.58		
		(6.99-7.06)x(102.96+103.00)/2	-7.21		
		(5.50-6.99)x(102.00+102.96)/2	-152.70		
		(5.05-5.50)x(101.77+102.00)/2	-45.85		
		(3.53-5.05)x(101.00+101.77)/2	-154.11		
		(2.22-3.53)x(100.37+101.00)/2	-131.90		
		(1.49-2.22)x(100.00+100.37)/2	-73.14		
		(1.30-1.49)x(99.91+100.00)/2	-18.99		
		(-1.52-1.30)x(99.11+99.91)/2	-280.62		
		(-2.12--1.52)x(99.00+99.11)/2	-59.43		
		(-4.11--2.12)x(98.61+99.00)/2	-196.62		
				87.46	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
3	C1	(-0.00--1.85)x(108.40+108.35)/2	200.49		
50.00		(4.00--0.00)x(108.54+108.40)/2	433.88		
		(5.38-4.00)x(108.58+108.54)/2	149.81		
		(6.35-5.38)x(108.62+108.58)/2	105.34		
		(6.16-6.35)x(108.81+108.62)/2	-20.66		
		(6.06-6.16)x(108.81+108.81)/2	-10.88		
		(5.81-6.06)x(109.05+108.81)/2	-27.23		
		(5.71-5.81)x(109.04+109.05)/2	-10.90		
		(5.53-5.71)x(109.23+109.04)/2	-19.64		
		(6.62-5.53)x(109.19+109.23)/2	119.04		
		(8.04-6.62)x(108.37+109.19)/2	154.47		
		(6.35-8.04)x(108.32+108.37)/2	-183.10		
		(5.38-6.35)x(108.28+108.32)/2	-105.05		
		(4.00-5.38)x(108.24+108.28)/2	-149.40		
		(-0.00-4.00)x(108.10+108.24)/2	-432.68		
		(-1.85--0.00)x(108.05+108.10)/2	-199.94		
				3.55	
FRC/IC	C1	(-0.00--4.02)x(107.45+107.36)/2	431.77		
71.67		(4.00--0.00)x(107.73+107.45)/2	430.36		
		(5.10-4.00)x(107.81+107.73)/2	118.55		
		(6.06-5.10)x(107.86+107.81)/2	103.52		
		(5.87-6.06)x(108.05+107.86)/2	-20.51		
		(5.77-5.87)x(108.04+108.05)/2	-10.80		
		(5.54-5.77)x(108.28+108.04)/2	-24.88		
		(5.44-5.54)x(108.28+108.28)/2	-10.83		
		(5.26-5.44)x(108.46+108.28)/2	-19.51		
		(6.35-5.26)x(108.41+108.46)/2	118.19		
		(7.65-6.35)x(107.67+108.41)/2	140.45		
		(6.06-7.65)x(107.56+107.67)/2	-171.11		
		(5.10-6.06)x(107.51+107.56)/2	-103.23		
		(4.00-5.10)x(107.43+107.51)/2	-118.22		
		(-0.00-4.00)x(107.15+107.43)/2	-429.16		
		(-4.02--0.00)x(107.06+107.15)/2	-430.56		
				4.03	
-	C1	(-0.00--4.11)x(107.40+107.31)/2	441.23		
72.84		(4.00--0.00)x(107.68+107.40)/2	430.16		
		(5.10-4.00)x(107.76+107.68)/2	118.49		
		(6.06-5.10)x(107.81+107.76)/2	103.47		
		(5.87-6.06)x(108.00+107.81)/2	-20.50		
		(5.77-5.87)x(107.99+108.00)/2	-10.80		
		(5.53-5.77)x(108.23+107.99)/2	-25.95		
		(5.43-5.53)x(108.23+108.23)/2	-10.82		
		(5.25-5.43)x(108.41+108.23)/2	-19.50		
		(6.34-5.25)x(108.36+108.41)/2	118.14		
		(7.65-6.34)x(107.62+108.36)/2	141.47		
		(6.06-7.65)x(107.51+107.62)/2	-171.03		
		(5.10-6.06)x(107.46+107.51)/2	-103.19		
		(4.00-5.10)x(107.38+107.46)/2	-118.16		
		(-0.00-4.00)x(107.10+107.38)/2	-428.96		
		(-4.11--0.00)x(107.01+107.10)/2	-440.00		
				4.05	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
3	D1	(6.68-5.45)x(109.38+109.43)/2	134.57		
50.00		(9.68-6.68)x(107.67+109.38)/2	325.58		
		(9.48-9.68)x(107.55+107.67)/2	-21.52		
		(6.62-9.48)x(109.19+107.55)/2	-309.94		
		(5.53-6.62)x(109.23+109.19)/2	-119.04		
		(5.52-5.53)x(109.39+109.36)/2	-1.09		
		(5.50-5.52)x(109.41+109.39)/2	-2.19		
		(5.48-5.50)x(109.43+109.41)/2	-2.19		
		(5.45-5.48)x(109.43+109.43)/2	-3.28		
				0.90	
FRC/IC	D1	(6.40-5.18)x(108.61+108.66)/2	132.53		
71.67		(11.71-6.40)x(105.58+108.61)/2	568.67		
		(11.49-11.71)x(105.47+105.58)/2	-23.22		
		(6.35-11.49)x(108.41+105.47)/2	-549.67		
		(5.26-6.35)x(108.46+108.41)/2	-118.19		
		(5.25-5.26)x(108.46+108.46)/2	-1.08		
		(5.23-5.25)x(108.64+108.61)/2	-2.17		
		(5.21-5.23)x(108.65+108.64)/2	-2.17		
		(5.18-5.21)x(108.66+108.65)/2	-3.26		
				1.44	
-	D1	(6.40-5.18)x(108.56+108.61)/2	132.47		
72.84		(11.65-6.40)x(105.56+108.56)/2	562.07		
		(11.43-11.65)x(105.46+105.56)/2	-23.21		
		(6.34-11.43)x(108.36+105.46)/2	-544.17		
		(5.25-6.34)x(108.41+108.36)/2	-118.14		
		(5.23-5.25)x(108.59+108.56)/2	-2.17		
		(5.20-5.23)x(108.60+108.59)/2	-3.26		
		(5.18-5.20)x(108.61+108.60)/2	-2.17		
				1.42	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	E1	(3.77--0.00)x(111.16+111.25)/2	419.24		
1.00		(6.25-3.77)x(111.10+111.16)/2	275.60		
		(0.00-6.25)x(111.05+110.90)/2	-693.59		
				1.25	
RT/IRC	E1	(-0.00--0.07)x(110.65+110.65)/2	7.75		
14.02		(4.00--0.00)x(110.55+110.65)/2	442.40		
		(6.16-4.00)x(110.50+110.55)/2	238.73		
		(4.00-6.16)x(110.35+110.30)/2	-238.30		
		(-0.00-4.00)x(110.45+110.35)/2	-441.60		
		(-0.07--0.00)x(110.45+110.45)/2	-7.73		
				1.25	
2	E1	(-0.00--0.37)x(110.14+110.14)/2	40.75		
25.00		(4.00--0.00)x(110.11+110.14)/2	440.50		
		(5.96-4.00)x(110.10+110.11)/2	215.81		
		(4.00-5.96)x(109.91+109.90)/2	-215.41		
		(-0.00-4.00)x(109.94+109.91)/2	-439.70		
		(-0.37--0.00)x(109.94+109.94)/2	-40.68		
				1.27	
3	E1	(-0.00--1.85)x(109.05+109.00)/2	201.70		
50.00		(4.00--0.00)x(109.19+109.05)/2	436.48		
		(5.38-4.00)x(109.23+109.19)/2	150.71		
		(5.53-5.38)x(109.23+109.23)/2	16.38		
		(5.71-5.53)x(109.04+109.23)/2	19.64		
		(5.38-5.71)x(109.03+109.04)/2	-35.98		
		(4.00-5.38)x(108.99+109.03)/2	-150.43		
		(-0.00-4.00)x(108.85+108.99)/2	-435.68		
		(-1.85--0.00)x(108.80+108.85)/2	-201.33		
				1.49	
FRC/IC	E1	(-0.00--4.02)x(108.10+108.01)/2	434.38		
71.67		(4.00--0.00)x(108.38+108.10)/2	432.96		
		(5.10-4.00)x(108.46+108.38)/2	119.26		
		(5.25-5.10)x(108.46+108.46)/2	16.27		
		(5.44-5.25)x(108.28+108.46)/2	20.59		
		(5.10-5.44)x(108.26+108.28)/2	-36.81		
		(4.00-5.10)x(108.18+108.26)/2	-119.04		
		(-0.00-4.00)x(107.90+108.18)/2	-432.16		
		(-4.02--0.00)x(107.81+107.90)/2	-433.58		
				1.87	
-	E1	(-0.00--4.11)x(108.05+107.96)/2	443.90		
72.84		(4.00--0.00)x(108.33+108.05)/2	432.76		
		(5.10-4.00)x(108.41+108.33)/2	119.21		
		(5.25-5.10)x(108.41+108.41)/2	16.26		
		(5.43-5.25)x(108.23+108.41)/2	19.50		
		(5.10-5.43)x(108.21+108.23)/2	-35.71		
		(4.00-5.10)x(108.13+108.21)/2	-118.99		
		(-0.00-4.00)x(107.85+108.13)/2	-431.96		
		(-4.11--0.00)x(107.76+107.85)/2	-443.08		
				1.89	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	F1	(3.77-0.00)x(110.71+110.80)/2	417.55		
1.00		(6.25-3.77)x(110.65+110.71)/2	274.49		
		(3.77-6.25)x(110.51+110.45)/2	-273.99		
		(-0.00-3.77)x(110.60+110.51)/2	-416.79		
				1.26	
RT/IRC	F1	(-0.00--0.07)x(110.20+110.20)/2	7.71		
14.02		(4.00--0.00)x(110.10+110.20)/2	440.60		
		(6.16-4.00)x(110.05+110.10)/2	237.76		
		(4.00-6.16)x(109.90+109.85)/2	-237.33		
		(-0.00-4.00)x(110.00+109.90)/2	-439.80		
		(-0.07--0.00)x(110.00+110.00)/2	-7.70		
				1.24	
2	F1	(-0.00--0.37)x(109.69+109.69)/2	40.59		
25.00		(4.00--0.00)x(109.66+109.69)/2	438.70		
		(5.96-4.00)x(109.65+109.66)/2	214.92		
		(4.00-5.96)x(109.46+109.45)/2	-214.53		
		(-0.00-4.00)x(109.49+109.46)/2	-437.90		
		(-0.37--0.00)x(109.49+109.49)/2	-40.51		
				1.27	
3	F1	(-0.00--1.85)x(108.60+108.55)/2	200.86		
50.00		(4.00--0.00)x(108.74+108.60)/2	434.68		
		(5.38-4.00)x(108.78+108.74)/2	150.09		
		(6.06-5.38)x(108.81+108.78)/2	73.98		
		(6.16-6.06)x(108.81+108.81)/2	10.88		
		(6.35-6.16)x(108.62+108.81)/2	20.66		
		(5.38-6.35)x(108.58+108.62)/2	-105.34		
		(4.00-5.38)x(108.54+108.58)/2	-149.81		
		(-0.00-4.00)x(108.40+108.54)/2	-433.88		
		(-1.85--0.00)x(108.35+108.40)/2	-200.49		
				1.63	
3	F2	(6.16-6.06)x(108.81+108.81)/2	10.88		
50.00		(6.35-6.16)x(108.62+108.81)/2	20.66		
		(6.06-6.35)x(108.81+108.62)/2	-31.53		
				0.01	
FRC/IC	F1	(-0.00--4.02)x(107.65+107.56)/2	432.57		
71.67		(4.00--0.00)x(107.93+107.65)/2	431.16		
		(5.10-4.00)x(108.01+107.93)/2	118.77		
		(5.77-5.10)x(108.04+108.01)/2	72.38		
		(5.87-5.77)x(108.05+108.04)/2	10.80		
		(6.06-5.87)x(107.86+108.05)/2	20.51		
		(5.10-6.06)x(107.81+107.86)/2	-103.52		
		(4.00-5.10)x(107.73+107.81)/2	-118.55		
		(-0.00-4.00)x(107.45+107.73)/2	-430.36		
		(-4.02--0.00)x(107.36+107.45)/2	-431.77		
				1.99	
FRC/IC	F2	(5.87-5.77)x(108.05+108.04)/2	10.80		
71.67		(6.06-5.87)x(107.86+108.05)/2	20.51		
		(5.77-6.06)x(108.04+107.86)/2	-31.31		
-	F1	(-0.00--4.11)x(107.60+107.51)/2	442.05		
72.84		(4.00--0.00)x(107.88+107.60)/2	430.96		
		(5.10-4.00)x(107.96+107.88)/2	118.71		
		(5.77-5.10)x(107.99+107.96)/2	72.34		
		(5.87-5.77)x(108.00+107.99)/2	10.80		
		(6.06-5.87)x(107.81+108.00)/2	20.50		
		(5.10-6.06)x(107.76+107.81)/2	-103.47		
		(4.00-5.10)x(107.68+107.76)/2	-118.49		
		(-0.00-4.00)x(107.40+107.68)/2	-430.16		
		(-4.11--0.00)x(107.31+107.40)/2	-441.23		
				2.01	
-	F2	(5.87-5.77)x(108.00+107.99)/2	10.80		
72.84		(6.06-5.87)x(107.81+108.00)/2	20.50		
		(5.77-6.06)x(107.99+107.81)/2	-31.29		
				0.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 7

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	G1	(3.77--0.00)x(110.96+111.05)/2	418.49		
1.00		(6.25-3.77)x(110.90+110.96)/2	275.11		
		(3.77-6.25)x(110.71+110.65)/2	-274.49		
		(0.00-3.77)x(110.80+110.71)/2	-417.55		
				1.56	
RT/IRC	G1	(-0.00--0.07)x(110.45+110.45)/2	7.73		
14.02		(4.00--0.00)x(110.35+110.45)/2	441.60		
		(6.16-4.00)x(110.30+110.35)/2	238.30		
		(4.00-6.16)x(110.10+110.05)/2	-237.76		
		(-0.00-4.00)x(110.20+110.10)/2	-440.60		
		(-0.07--0.00)x(110.20+110.20)/2	-7.71		
				1.56	
2	G1	(-0.00--0.37)x(109.94+109.94)/2	40.68		
25.00		(4.00--0.00)x(109.91+109.94)/2	439.70		
		(5.96-4.00)x(109.90+109.91)/2	215.41		
		(4.00-5.96)x(109.66+109.65)/2	-214.92		
		(-0.00-4.00)x(109.69+109.66)/2	-438.70		
		(-0.37--0.00)x(109.69+109.69)/2	-40.59		
				1.58	
3	G1	(-0.00--1.85)x(108.85+108.80)/2	201.33		
50.00		(4.00--0.00)x(108.99+108.85)/2	435.68		
		(5.38-4.00)x(109.03+108.99)/2	150.43		
		(5.71-5.38)x(109.04+109.03)/2	35.98		
		(5.81-5.71)x(109.05+109.04)/2	10.90		
		(6.06-5.81)x(108.81+109.05)/2	27.23		
		(5.38-6.06)x(108.78+108.81)/2	-73.98		
		(4.00-5.38)x(108.74+108.78)/2	-150.09		
		(-0.00-4.00)x(108.60+108.74)/2	-434.68		
		(-1.85--0.00)x(108.55+108.60)/2	-200.86		
				1.94	
FRC/IC	G1	(-0.00--4.02)x(107.90+107.81)/2	433.58		
71.67		(4.00--0.00)x(108.18+107.90)/2	432.16		
		(5.10-4.00)x(108.26+108.18)/2	119.04		
		(5.44-5.10)x(108.28+108.26)/2	36.81		
		(5.54-5.44)x(108.28+108.28)/2	10.83		
		(5.77-5.54)x(108.04+108.28)/2	24.88		
		(5.10-5.77)x(108.01+108.04)/2	-72.38		
		(4.00-5.10)x(107.93+108.01)/2	-118.77		
		(-0.00-4.00)x(107.65+107.93)/2	-431.16		
		(-4.02--0.00)x(107.56+107.65)/2	-432.57		
				2.42	
-	G1	(-0.00--4.11)x(107.85+107.76)/2	443.08		
72.84		(4.00--0.00)x(108.13+107.85)/2	431.96		
		(5.10-4.00)x(108.21+108.13)/2	118.99		
		(5.43-5.10)x(108.23+108.21)/2	35.71		
		(5.53-5.43)x(108.23+108.23)/2	10.82		
		(5.77-5.53)x(107.99+108.23)/2	25.95		
		(5.10-5.77)x(107.96+107.99)/2	-72.34		
		(4.00-5.10)x(107.88+107.96)/2	-118.71		
		(-0.00-4.00)x(107.60+107.88)/2	-430.96		
		(-4.11--0.00)x(107.51+107.60)/2	-442.05		
				2.45	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	a1	(3.77--0.00)	3.77		
1.00		(6.25-3.77)	2.48		
				6.25	
RT/IRC	a1	(-0.00--0.07)	0.07		
14.02		(4.00--0.00)	4.00		
		(6.16-4.00)	2.16		
				6.23	
2	a1	(-0.00--0.37)	0.37		
25.00		(4.00--0.00)	4.00		
		(5.96-4.00)	1.96		
				6.33	
3	a1	(-0.00--1.85)	1.85		
50.00		(4.00--0.00)	4.00		
		(5.38-4.00)	1.38		
				7.23	
FRC/IC	a1	(-0.00--4.02)	4.02		
71.67		(4.00--0.00)	4.00		
		(5.10-4.00)	1.10		
				9.12	
-	a1	(-0.00--4.11)	4.11		
72.84		(4.00--0.00)	4.00		
		(5.10-4.00)	1.10		
				9.21	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	b1	ù((3.77--0.00)ý+(111.22-111.31)ý)	3.77		
1.00		ù((6.25-3.77)ý+(111.16-111.22)ý)	2.48		
				6.25	
RT/IRC	b1	ù((-0.00--0.07)ý+(110.71-110.71)ý)	0.07		
14.02		ù((4.00--0.00)ý+(110.61-110.71)ý)	4.00		
		ù((6.16-4.00)ý+(110.56-110.61)ý)	2.16		
				6.23	
2	b1	ù((-0.00--0.37)ý+(110.20-110.20)ý)	0.37		
25.00		ù((4.00--0.00)ý+(110.17-110.20)ý)	4.00		
		ù((5.96-4.00)ý+(110.16-110.17)ý)	1.96		
				6.33	
3	b1	ù((-0.00--1.85)ý+(109.11-109.06)ý)	1.85		
50.00		ù((4.00--0.00)ý+(109.25-109.11)ý)	4.00		
		ù((5.38-4.00)ý+(109.29-109.25)ý)	1.38		
				7.23	
FRC/IC	b1	ù((-0.00--4.02)ý+(108.16-108.07)ý)	4.02		
71.67		ù((4.00--0.00)ý+(108.44-108.16)ý)	4.01		
		ù((5.10-4.00)ý+(108.52-108.44)ý)	1.10		
				9.13	
-	b1	ù((-0.00--4.11)ý+(108.11-108.02)ý)	4.11		
72.84		ù((4.00--0.00)ý+(108.39-108.11)ý)	4.01		
		ù((5.10-4.00)ý+(108.47-108.39)ý)	1.10		
				9.22	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
3	c1	Ù((-1.37--1.85)ý+(103.01-102.87)ý)	0.50		
50.00		Ù((-0.10--1.37)ý+(103.36-103.01)ý)	1.32		
		Ù((0.89--0.10)ý+(103.65-103.36)ý)	1.03		
		Ù((1.44-0.89)ý+(103.79-103.65)ý)	0.57		
		Ù((1.48-1.44)ý+(103.80-103.79)ý)	0.04		
		Ù((3.08-1.48)ý+(104.32-103.80)ý)	1.68		
		Ù((4.73-3.08)ý+(104.76-104.32)ý)	1.71		
		Ù((4.77-4.73)ý+(104.77-104.76)ý)	0.04		
		Ù((4.87-4.77)ý+(104.80-104.77)ý)	0.10		
		Ù((6.66-4.87)ý+(105.44-104.80)ý)	1.90		
		Ù((7.49-6.66)ý+(105.80-105.44)ý)	0.90		
		Ù((7.93-7.49)ý+(106.20-105.80)ý)	0.59		
		Ù((8.68-7.93)ý+(106.80-106.20)ý)	0.96		
		Ù((8.93-8.68)ý+(107.01-106.80)ý)	0.33		
		Ù((9.08-8.93)ý+(107.10-107.01)ý)	0.17		
		Ù((9.48-9.08)ý+(107.35-107.10)ý)	0.47		
				12.31	
FRC/IC	c1	Ù((-2.58--4.02)ý+(98.80-98.53)ý)	1.47		
71.67		Ù((-2.48--2.58)ý+(98.82-98.80)ý)	0.10		
		Ù((-1.31--2.48)ý+(99.03-98.82)ý)	1.19		
		Ù((0.55--1.31)ý+(98.99-99.03)ý)	1.86		
				4.62	
FRC/IC	c2	Ù((0.69-0.55)ý+(99.41-98.99)ý)	0.44		
71.67		Ù((0.92-0.69)ý+(99.47-99.41)ý)	0.24		
		Ù((1.11-0.92)ý+(99.56-99.47)ý)	0.21		
		Ù((1.56-1.11)ý+(99.80-99.56)ý)	0.51		
		Ù((2.84-1.56)ý+(100.46-99.80)ý)	1.44		
		Ù((3.50-2.84)ý+(100.80-100.46)ý)	0.74		
		Ù((4.88-3.50)ý+(101.51-100.80)ý)	1.55		
		Ù((5.44-4.88)ý+(101.80-101.51)ý)	0.63		
		Ù((5.54-5.44)ý+(101.86-101.80)ý)	0.12		
		Ù((5.90-5.54)ý+(102.07-101.86)ý)	0.42		
		Ù((7.12-5.90)ý+(102.80-102.07)ý)	1.42		
		Ù((7.27-7.12)ý+(102.91-102.80)ý)	0.19		
		Ù((8.44-7.27)ý+(103.80-102.91)ý)	1.47		
		Ù((9.91-8.44)ý+(104.53-103.80)ý)	1.64		
		Ù((10.46-9.91)ý+(104.80-104.53)ý)	0.61		
		Ù((11.49-10.46)ý+(105.27-104.80)ý)	1.13		
				12.76	
-	c1	Ù((-2.12--4.11)ý+(98.80-98.41)ý)	2.03		
72.84		Ù((-1.52--2.12)ý+(98.91-98.80)ý)	0.61		
		Ù((1.30--1.52)ý+(99.71-98.91)ý)	2.93		
		Ù((1.49-1.30)ý+(99.80-99.71)ý)	0.21		
		Ù((2.22-1.49)ý+(100.17-99.80)ý)	0.82		
		Ù((3.53-2.22)ý+(100.80-100.17)ý)	1.45		
		Ù((5.05-3.53)ý+(101.57-100.80)ý)	1.70		
		Ù((5.50-5.05)ý+(101.80-101.57)ý)	0.51		
		Ù((6.99-5.50)ý+(102.76-101.80)ý)	1.77		
		Ù((7.06-6.99)ý+(102.80-102.76)ý)	0.08		
		Ù((7.25-7.06)ý+(102.94-102.80)ý)	0.24		
		Ù((8.42-7.25)ý+(103.80-102.94)ý)	1.45		
		Ù((9.39-8.42)ý+(104.28-103.80)ý)	1.08		
		Ù((10.42-9.39)ý+(104.80-104.28)ý)	1.15		
		Ù((11.43-10.42)ý+(105.26-104.80)ý)	1.11		
				17.14	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 11

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	d1	ù((0.17-0.00)ý+(118.79-118.80)ý)	0.17		
1.00		ù((4.75-0.17)ý+(120.23-118.94)ý)	4.76		
		ù((5.16-4.75)ý+(120.23-120.23)ý)	0.41		
		ù((5.17-5.16)ý+(120.40-120.23)ý)	0.17		
		ù((5.18-5.17)ý+(121.83-120.40)ý)	1.43		
		ù((5.37-5.18)ý+(121.84-121.83)ý)	0.19		
		ù((6.75-5.37)ý+(122.41-121.84)ý)	1.49		
		ù((7.55-6.75)ý+(122.70-122.41)ý)	0.85		
				9.47	
RT/IRC	d1	ù((1.57--0.07)ý+(118.78-118.21)ý)	1.74		
14.02		ù((1.63-1.57)ý+(118.80-118.78)ý)	0.06		
		ù((1.66-1.63)ý+(118.80-118.80)ý)	0.03		
		ù((4.93-1.66)ý+(119.97-118.80)ý)	3.47		
		ù((5.13-4.93)ý+(120.05-120.05)ý)	0.20		
		ù((5.79-5.13)ý+(120.05-120.05)ý)	0.66		
		ù((7.46-5.79)ý+(120.03-120.05)ý)	1.67		
				7.83	
2	d1	ù((0.10--0.37)ý+(115.37-114.98)ý)	0.61		
25.00		ù((0.72-0.10)ý+(115.90-115.37)ý)	0.82		
		ù((0.87-0.72)ý+(115.96-115.90)ý)	0.16		
		ù((1.12-0.87)ý+(116.17-115.96)ý)	0.33		
		ù((2.90-1.12)ý+(117.39-116.17)ý)	2.16		
		ù((4.66-2.90)ý+(117.80-117.39)ý)	1.81		
		ù((5.67-4.66)ý+(117.87-117.80)ý)	1.01		
		ù((6.13-5.67)ý+(117.94-117.87)ý)	0.47		
		ù((7.26-6.13)ý+(118.09-117.94)ý)	1.14		
				8.51	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 12

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
FRC/IC 71.67	e1	ù((-2.58--4.02)ý+(98.40-98.13)ý)	1.47		
		ù((-2.48--2.58)ý+(98.42-98.40)ý)	0.10		
		ù((-1.31--2.48)ý+(98.63-98.42)ý)	1.19		
		ù((0.55--1.31)ý+(98.59-98.63)ý)	1.86		
				4.62	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 13

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
3	g1	ù((6.68-5.45)ý+(109.38-109.43)ý)	1.23		
50.00		ù((9.68-6.68)ý+(107.67-109.38)ý)	3.45		
				4.68	
FRC/IC	g1	ù((6.40-5.18)ý+(108.61-108.66)ý)	1.22		
71.67		ù((11.71-6.40)ý+(105.58-108.61)ý)	6.11		
				7.33	
-	g1	ù((6.40-5.18)ý+(108.56-108.61)ý)	1.22		
72.84		ù((11.65-6.40)ý+(105.56-108.56)ý)	6.05		
				7.27	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 14

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
3	h1	ù((-1.37--1.85)ý+(103.01-102.87)ý)	0.50		
50.00		ù((-0.10--1.37)ý+(103.36-103.01)ý)	1.32		
		ù((0.89--0.10)ý+(103.65-103.36)ý)	1.03		
		ù((1.44-0.89)ý+(103.79-103.65)ý)	0.57		
		ù((1.48-1.44)ý+(103.80-103.79)ý)	0.04		
		ù((3.08-1.48)ý+(104.32-103.80)ý)	1.68		
		ù((4.73-3.08)ý+(104.76-104.32)ý)	1.71		
		ù((4.77-4.73)ý+(104.77-104.76)ý)	0.04		
		ù((4.87-4.77)ý+(104.80-104.77)ý)	0.10		
		ù((6.66-4.87)ý+(105.44-104.80)ý)	1.90		
		ù((7.49-6.66)ý+(105.80-105.44)ý)	0.90		
		ù((7.93-7.49)ý+(106.20-105.80)ý)	0.59		
		ù((8.68-7.93)ý+(106.80-106.20)ý)	0.96		
		ù((8.93-8.68)ý+(107.01-106.80)ý)	0.33		
		ù((9.08-8.93)ý+(107.10-107.01)ý)	0.17		
		ù((9.48-9.08)ý+(107.35-107.10)ý)	0.47		
				12.31	
FRC/IC	h1	ù((0.69-0.55)ý+(99.41-98.99)ý)	0.44		
71.67		ù((0.92-0.69)ý+(99.47-99.41)ý)	0.24		
		ù((1.11-0.92)ý+(99.56-99.47)ý)	0.21		
		ù((1.56-1.11)ý+(99.80-99.56)ý)	0.51		
		ù((2.84-1.56)ý+(100.46-99.80)ý)	1.44		
		ù((3.50-2.84)ý+(100.80-100.46)ý)	0.74		
		ù((4.88-3.50)ý+(101.51-100.80)ý)	1.55		
		ù((5.44-4.88)ý+(101.80-101.51)ý)	0.63		
		ù((5.54-5.44)ý+(101.86-101.80)ý)	0.12		
		ù((5.90-5.54)ý+(102.07-101.86)ý)	0.42		
		ù((7.12-5.90)ý+(102.80-102.07)ý)	1.42		
		ù((7.27-7.12)ý+(102.91-102.80)ý)	0.19		
		ù((8.44-7.27)ý+(103.80-102.91)ý)	1.47		
		ù((9.91-8.44)ý+(104.53-103.80)ý)	1.64		
		ù((10.46-9.91)ý+(104.80-104.53)ý)	0.61		
		ù((11.49-10.46)ý+(105.27-104.80)ý)	1.13		
				12.76	
-	h1	ù((-2.12--4.11)ý+(98.80-98.41)ý)	2.03		
72.84		ù((-1.52--2.12)ý+(98.91-98.80)ý)	0.61		
		ù((1.30--1.52)ý+(99.71-98.91)ý)	2.93		
		ù((1.49-1.30)ý+(99.80-99.71)ý)	0.21		
		ù((2.22-1.49)ý+(100.17-99.80)ý)	0.82		
		ù((3.53-2.22)ý+(100.80-100.17)ý)	1.45		
		ù((5.05-3.53)ý+(101.57-100.80)ý)	1.70		
		ù((5.50-5.05)ý+(101.80-101.57)ý)	0.51		
		ù((6.99-5.50)ý+(102.76-101.80)ý)	1.77		
		ù((7.06-6.99)ý+(102.80-102.76)ý)	0.08		
		ù((7.25-7.06)ý+(102.94-102.80)ý)	0.24		
		ù((8.42-7.25)ý+(103.80-102.94)ý)	1.45		
		ù((9.39-8.42)ý+(104.28-103.80)ý)	1.08		
		ù((10.42-9.39)ý+(104.80-104.28)ý)	1.15		
		ù((11.43-10.42)ý+(105.26-104.80)ý)	1.11		
				17.14	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 15

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	RT/IRC	-	A1	75.72	13.02	6.51	492.937	
1.00	14.02	RT/IRC	A1	72.23	13.02	6.51	470.217	
								963.154
RT/IRC	2	RT/IRC	A1	72.23	10.98	5.49	396.543	
14.02	25.00	2	A1	59.22	10.98	5.49	325.118	
								721.661
2	3	2	A1	59.22	25.00	12.50	740.250	
								740.250

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2425.065

	COMPUTO DEI VOLUMI		Foglio n. 16

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2	3	3	B1	37.54	25.00	12.50	469.250	
								469.250
3	FRC/IC	3	B1	37.54	21.67	10.84	406.934	
50.00	71.67	FRC/IC	B1	87.81	21.67	10.84	951.860	
								1358.794
FRC/IC	-	FRC/IC	B1	87.81	1.17	0.59	51.808	
71.67	72.84	-	B1	87.46	1.17	0.59	51.601	
								103.409
-	-	-	B1	87.46	0.02	0.01	0.875	
								0.875

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1932.328

	COMPUTO DEI VOLUMI		Foglio n. 17

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2	3	3	C1	3.55	25.00	12.50	44.375	
								44.375
3	FRC/IC	3	C1	3.55	21.67	10.84	38.482	
50.00	71.67	FRC/IC	C1	4.03	21.67	10.84	43.685	
								82.167
FRC/IC	-	FRC/IC	C1	4.03	1.17	0.59	2.378	
71.67	72.84	-	C1	4.05	1.17	0.59	2.390	
								4.768
-	-	-	C1	4.05	0.02	0.01	0.041	
								0.041

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	131.351

	COMPUTO DEI VOLUMI		Foglio n. 18

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2	3	3	D1	0.90	25.00	12.50	11.250	
								11.250
3	FRC/IC	3	D1	0.90	21.67	10.84	9.756	
50.00	71.67	FRC/IC	D1	1.44	21.67	10.84	15.610	
								25.366
FRC/IC	-	FRC/IC	D1	1.44	1.17	0.59	0.850	
71.67	72.84	-	D1	1.42	1.17	0.59	0.838	
								1.688
-	-	-	D1	1.42	0.02	0.01	0.014	
								0.014

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	38.318

	COMPUTO DEI VOLUMI		Foglio n. 19

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	RT/IRC	-	E1	1.25	13.02	6.51	8.137	
1.00	14.02	RT/IRC	E1	1.25	13.02	6.51	8.137	
								16.274
RT/IRC	2	RT/IRC	E1	1.25	10.98	5.49	6.863	
14.02	25.00	2	E1	1.27	10.98	5.49	6.972	
								13.835
2	3	2	E1	1.27	25.00	12.50	15.875	
25.00	50.00	3	E1	1.49	25.00	12.50	18.625	
								34.500
3	FRC/IC	3	E1	1.49	21.67	10.84	16.152	
50.00	71.67	FRC/IC	E1	1.87	21.67	10.84	20.271	
								36.423
FRC/IC	-	FRC/IC	E1	1.87	1.17	0.59	1.103	
71.67	72.84	-	E1	1.89	1.17	0.59	1.115	
								2.218
-	-	-	E1	1.89	0.02	0.01	0.019	
								0.019

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	103.269

	COMPUTO DEI VOLUMI		Foglio n. 20

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	RT/IRC	-	F1	1.26	13.02	6.51	8.203	
1.00	14.02	RT/IRC	F1	1.24	13.02	6.51	8.072	
								16.275
RT/IRC	2	RT/IRC	F1	1.24	10.98	5.49	6.808	
14.02	25.00	2	F1	1.27	10.98	5.49	6.972	
								13.780
2	3	2	F1	1.27	25.00	12.50	15.875	
25.00	50.00	3	F1	1.63	25.00	12.50	20.375	
		3	F2	0.01	25.00	12.50	0.125	
								36.375
3	FRC/IC	3	F1	1.63	21.67	10.84	17.669	
50.00	71.67	3	F2	0.01	21.67	10.84	0.108	
		FRC/IC	F1	1.99	21.67	10.84	21.572	
		FRC/IC	F2	0.00	21.67	10.84	0.000	
								39.349
FRC/IC	-	FRC/IC	F1	1.99	1.17	0.59	1.174	
71.67	72.84	FRC/IC	F2	0.00	1.17	0.59	0.000	
		-	F1	2.01	1.17	0.59	1.186	
		-	F2	0.01	1.17	0.59	0.006	
								2.366
-	-	-	F1	2.01	0.02	0.01	0.020	
72.84	72.86	-	F2	0.01	0.02	0.01	0.000	
								0.020

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	108.165

	COMPUTO DEI VOLUMI		Foglio n. 21

FONDAZIONE LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	RT/IRC	-	G1	1.56	13.02	6.51	10.156	
1.00	14.02	RT/IRC	G1	1.56	13.02	6.51	10.156	
								20.312
RT/IRC	2	RT/IRC	G1	1.56	10.98	5.49	8.564	
14.02	25.00	2	G1	1.58	10.98	5.49	8.674	
								17.238
2	3	2	G1	1.58	25.00	12.50	19.750	
25.00	50.00	3	G1	1.94	25.00	12.50	24.250	
								44.000
3	FRC/IC	3	G1	1.94	21.67	10.84	21.030	
50.00	71.67	FRC/IC	G1	2.42	21.67	10.84	26.233	
								47.263
FRC/IC	-	FRC/IC	G1	2.42	1.17	0.59	1.428	
71.67	72.84	-	G1	2.45	1.17	0.59	1.446	
								2.874
-	-	-	G1	2.45	0.02	0.01	0.025	
								0.025

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	131.712

	COMPUTO DI SUPERFICI		Foglio n. 22

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	RT/IRC	-	a1	6.25	13.02	6.51	40.69	
1.00	14.02	RT/IRC	a1	6.23	13.02	6.51	40.56	
								81.25
RT/IRC	2	RT/IRC	a1	6.23	10.98	5.49	34.20	
14.02	25.00	2	a1	6.33	10.98	5.49	34.75	
								68.95
2	3	2	a1	6.33	25.00	12.50	79.13	
25.00	50.00	3	a1	7.23	25.00	12.50	90.38	
								169.51
3	FRC/IC	3	a1	7.23	21.67	10.84	78.37	
50.00	71.67	FRC/IC	a1	9.12	21.67	10.84	98.86	
								177.23
FRC/IC	-	FRC/IC	a1	9.12	1.17	0.59	5.38	
71.67	72.84	-	a1	9.21	1.17	0.59	5.43	
								10.81
-	-	-	a1	9.21	0.02	0.01	0.09	
								0.09

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	507.84

	COMPUTO DI SUPERFICI		Foglio n. 23

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	RT/IRC	-	b1	6.25	13.02	6.51	40.69	
1.00	14.02	RT/IRC	b1	6.23	13.02	6.51	40.56	
								81.25
RT/IRC	2	RT/IRC	b1	6.23	10.98	5.49	34.20	
14.02	25.00	2	b1	6.33	10.98	5.49	34.75	
								68.95
2	3	2	b1	6.33	25.00	12.50	79.13	
25.00	50.00	3	b1	7.23	25.00	12.50	90.38	
								169.51
3	FRC/IC	3	b1	7.23	21.67	10.84	78.37	
50.00	71.67	FRC/IC	b1	9.13	21.67	10.84	98.97	
								177.34
FRC/IC	-	FRC/IC	b1	9.13	1.17	0.59	5.39	
71.67	72.84	-	b1	9.22	1.17	0.59	5.44	
								10.83
-	-	-	b1	9.22	0.02	0.01	0.09	
								0.09

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	507.97

	COMPUTO DI SUPERFICI		Foglio n. 24

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2	3	3	c1	12.31	25.00	12.50	153.88	
								153.88
3	FRC/IC	3	c1	12.31	21.67	10.84	133.44	
50.00	71.67	FRC/IC	c1	4.62	21.67	10.84	50.08	
		FRC/IC	c2	12.76	21.67	10.84	138.32	
								321.84
FRC/IC	-	FRC/IC	c1	4.62	1.17	0.59	2.73	
71.67	72.84	FRC/IC	c2	12.76	1.17	0.59	7.53	
		-	c1	17.14	1.17	0.59	10.11	
								20.37
-	-	-	c1	17.14	0.02	0.01	0.17	
								0.17

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	496.26

	COMPUTO DI SUPERFICI		Foglio n. 25

SCOTICO IN TRINCEA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	RT/IRC	-	d1	9.47	13.02	6.51	61.65	
1.00	14.02	RT/IRC	d1	7.83	13.02	6.51	50.97	
								112.62
RT/IRC	2	RT/IRC	d1	7.83	10.98	5.49	42.99	
14.02	25.00	2	d1	8.51	10.98	5.49	46.72	
								89.71
2	3	2	d1	8.51	25.00	12.50	106.38	
								106.38

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	308.71

	COMPUTO DI SUPERFICI		Foglio n. 26

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
3	FRC/IC	FRC/IC	e1	4.62	21.67	10.84	50.08	50.08
FRC/IC	-	FRC/IC	e1	4.62	1.17	0.59	2.73	2.73

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	52.81

	COMPUTO DI SUPERFICI		Foglio n. 27

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2	3	3	g1	4.68	25.00	12.50	58.50	58.50
3	FRC/IC	3	g1	4.68	21.67	10.84	50.73	
50.00	71.67	FRC/IC	g1	7.33	21.67	10.84	79.46	130.19
FRC/IC	-	FRC/IC	g1	7.33	1.17	0.59	4.32	
71.67	72.84	-	g1	7.27	1.17	0.59	4.29	8.61
-	-	-	g1	7.27	0.02	0.01	0.07	0.07

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	197.37

	COMPUTO DI SUPERFICI		Foglio n. 28

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2	3	3	h1	12.31	25.00	12.50	153.88	
								153.88
3	FRC/IC	3	h1	12.31	21.67	10.84	133.44	
50.00	71.67	FRC/IC	h1	12.76	21.67	10.84	138.32	
								271.76
FRC/IC	-	FRC/IC	h1	12.76	1.17	0.59	7.53	
71.67	72.84	-	h1	17.14	1.17	0.59	10.11	
								17.64
-	-	-	h1	17.14	0.02	0.01	0.17	
								0.17

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	443.45

	COMPUTO DEI VOLUMI		Foglio n. 29

Volume dalla sezione - alla sezione -

ARTICOLO			VOLUME
A	STERRO	mc	2425.065
B	RILEVATO	mc	1932.328
C	RILEVATO A1.A3 sp.30cm.	mc	131.351
D	TERRENO VEGETALE	mc	38.318
E	STRATO DI BASE	mc	103.269
F	FONDAZIONE NON LEGATA	mc	108.165
G	FONDAZIONE LEGATA	mc	131.712
a	STRATO DI USURA	mq	507.84
b	STRATO DI BINDER	mq	507.97
c	SCOTICO IN RILEVATO	mq	496.26
d	SCOTICO IN TRINCEA	mq	308.71
e	BONIFICA	mq	52.81
g	IDROSEMINA SCARPATE	mq	197.37
h	GRADONATURA SCARPATE	mq	443.45

	CALCOLO DELLE AREE		Foglio n. 1

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	B1	(-0.00--3.29)x(106.38+106.27)/2	349.81		
310.90		(4.00--0.00)x(106.50+106.38)/2	425.76		
		(5.10-4.00)x(106.54+106.50)/2	117.17		
		(3.58-5.10)x(93.99+93.98)/2	-142.86		
		(3.36-3.58)x(94.00+93.99)/2	-20.68		
		(2.94-3.36)x(94.00+94.00)/2	-39.48		
		(1.41-2.94)x(94.00+94.00)/2	-143.82		
		(1.29-1.41)x(94.00+94.00)/2	-11.28		
		(-3.29-1.29)x(94.00+94.00)/2	-430.52		
				104.10	
14	B1	(-5.23--11.93)x(105.75+101.92)/2	695.69		
325.00		(-3.36--5.23)x(105.77+105.75)/2	197.77		
		(-2.35--3.36)x(105.78+105.77)/2	106.83		
		(-0.00--2.35)x(105.81+105.78)/2	248.62		
		(4.00--0.00)x(105.86+105.81)/2	423.34		
		(5.06-4.00)x(105.87+105.86)/2	112.22		
		(6.05-5.06)x(105.88+105.87)/2	104.82		
		(7.63-6.05)x(105.87+105.88)/2	167.28		
		(6.64-7.63)x(102.32+102.29)/2	-101.28		
		(6.07-6.64)x(102.24+102.32)/2	-58.30		
		(5.77-6.07)x(102.23+102.24)/2	-30.67		
		(5.54-5.77)x(102.29+102.23)/2	-23.52		
		(5.34-5.54)x(94.71+102.29)/2	-19.70		
		(4.59-5.34)x(94.19+94.71)/2	-70.84		
		(1.53-4.59)x(94.29+94.19)/2	-288.37		
		(-2.48-1.53)x(94.26+94.29)/2	-378.04		
		(-3.29--2.48)x(94.25+94.26)/2	-76.35		
		(-3.92--3.29)x(94.25+94.25)/2	-59.38		
		(-11.93--3.92)x(94.19+94.25)/2	-754.70		
				195.42	
15	B1	(-3.72--7.98)x(105.04+102.61)/2	442.29		
350.00		(-1.98--3.72)x(105.00+105.04)/2	182.73		
		(-1.00--1.98)x(104.98+105.00)/2	102.89		
		(-0.00--1.00)x(104.96+104.98)/2	104.97		
		(4.00--0.00)x(104.87+104.96)/2	419.66		
		(5.00-4.00)x(104.85+104.87)/2	104.86		
		(5.95-5.00)x(104.83+104.85)/2	99.60		
		(5.19-5.95)x(103.30+103.28)/2	-78.50		
		(4.88-5.19)x(103.27+103.30)/2	-32.02		
		(4.13-4.88)x(103.27+103.27)/2	-77.45		
		(3.76-4.13)x(103.27+103.27)/2	-38.21		
		(-3.83-3.76)x(103.14+103.27)/2	-783.33		
		(-5.81--3.83)x(103.07+103.14)/2	-204.15		
		(-5.92--5.81)x(103.25+103.07)/2	-11.35		
		(-6.57--5.92)x(99.55+103.25)/2	-65.91		
		(-7.42--6.57)x(97.26+99.55)/2	-83.64		
		(-7.98--7.42)x(97.25+97.26)/2	-54.46		
				27.98	
FRC/RT	B1	(-3.71--7.74)x(105.00+102.69)/2	418.50		
352.28		(-1.98--3.71)x(104.95+105.00)/2	181.61		
		(-1.00--1.98)x(104.93+104.95)/2	102.84		
		(-0.00--1.00)x(104.90+104.93)/2	104.92		
		(4.00--0.00)x(104.81+104.90)/2	419.42		
		(5.00-4.00)x(104.78+104.81)/2	104.80		
		(5.96-5.00)x(104.76+104.78)/2	100.58		
		(5.13-5.96)x(103.35+103.33)/2	-85.77		
		(5.09-5.13)x(103.34+103.35)/2	-4.13		
		(5.07-5.09)x(103.35+103.34)/2	-2.07		
		(4.08-5.07)x(103.35+103.35)/2	-102.32		
		(-4.19-4.08)x(103.19+103.35)/2	-854.04		
		(-5.85--4.19)x(103.16+103.19)/2	-171.27		
		(-5.90--5.85)x(103.33+103.16)/2	-5.16		
		(-6.05--5.90)x(103.16+103.33)/2	-15.49		
		(-7.51--6.05)x(97.71+103.16)/2	-146.64		
		(-7.61--7.51)x(97.69+97.71)/2	-9.77		
		(-7.63--7.61)x(97.54+97.69)/2	-1.95		
		(-7.74--7.63)x(97.54+97.54)/2	-10.73		
				23.33	
16	B1	(-3.71--4.52)x(104.67+104.20)/2	84.59		
375.00		(-1.98--3.71)x(104.63+104.67)/2	181.04		
		(-1.00--1.98)x(104.60+104.63)/2	102.52		
		(-0.00--1.00)x(104.58+104.60)/2	104.59		
		(4.00--0.00)x(104.48+104.58)/2	418.12		
		(5.00-4.00)x(104.45+104.48)/2	104.47		
		(5.80-5.00)x(104.43+104.45)/2	83.55		
		(4.62-5.80)x(104.29+104.26)/2	-123.04		
		(3.78-4.62)x(104.27+104.29)/2	-87.60		
		(3.46-3.78)x(104.27+104.27)/2	-33.37		
		(-0.74-3.46)x(104.22+104.27)/2	-437.83		
		(-2.78--0.74)x(104.21+104.22)/2	-212.60		
		(-4.52--2.78)x(104.20+104.21)/2	-181.32		
				3.12	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	C1	(5.10-4.00)x(106.54+106.50)/2	117.17		
310.90		(4.00-5.10)x(106.80+106.84)/2	-117.50		
		(-0.00-4.00)x(106.68+106.80)/2	-426.96		
		(-3.29--0.00)x(106.57+106.68)/2	-350.80		
		(-0.00--3.29)x(106.38+106.27)/2	349.81		
		(4.00--0.00)x(106.50+106.38)/2	425.76		
				2.52	
14	C1	(5.21-7.63)x(106.82+106.72)/2	-258.38		
325.00		(5.40-5.21)x(106.63+106.82)/2	20.28		
		(5.50-5.40)x(106.63+106.63)/2	10.66		
		(5.75-5.50)x(106.38+106.63)/2	26.63		
		(5.85-5.75)x(106.38+106.38)/2	10.64		
		(6.05-5.85)x(106.18+106.38)/2	21.26		
		(5.06-6.05)x(106.17+106.18)/2	-105.11		
		(4.00-5.06)x(106.16+106.17)/2	-112.53		
		(-0.00-4.00)x(106.11+106.16)/2	-424.54		
		(-2.35--0.00)x(106.08+106.11)/2	-249.32		
		(-3.36--2.35)x(106.07+106.08)/2	-107.14		
		(-3.15--3.36)x(106.27+106.07)/2	22.30		
		(-3.05--3.15)x(106.27+106.27)/2	10.63		
		(-2.80--3.05)x(106.53+106.27)/2	26.60		
		(-2.70--2.80)x(106.53+106.53)/2	10.65		
		(-2.50--2.70)x(106.73+106.53)/2	21.33		
		(-3.59--2.50)x(106.69+106.73)/2	-116.31		
		(-5.23--3.59)x(105.75+106.69)/2	-174.20		
		(-3.36--5.23)x(105.77+105.75)/2	197.77		
		(-2.35--3.36)x(105.78+105.77)/2	106.83		
		(-0.00--2.35)x(105.81+105.78)/2	248.62		
		(4.00--0.00)x(105.86+105.81)/2	423.34		
		(5.06-4.00)x(105.87+105.86)/2	112.22		
		(6.05-5.06)x(105.88+105.87)/2	104.82		
		(7.63-6.05)x(105.87+105.88)/2	167.28		
				5.67	
15	C1	(-2.24--3.72)x(105.88+105.04)/2	156.08		
350.00		(-1.15--2.24)x(105.93+105.88)/2	115.44		
		(-1.34--1.15)x(105.74+105.93)/2	-20.11		
		(-1.44--1.34)x(105.74+105.74)/2	-10.57		
		(-1.69--1.44)x(105.50+105.74)/2	-26.41		
		(-1.79--1.69)x(105.50+105.50)/2	-10.55		
		(-1.98--1.79)x(105.30+105.50)/2	-20.03		
		(-1.00--1.98)x(105.28+105.30)/2	103.18		
		(-0.00--1.00)x(105.26+105.28)/2	105.27		
		(4.00--0.00)x(105.17+105.26)/2	420.86		
		(5.00-4.00)x(105.15+105.17)/2	105.16		
		(6.02-5.00)x(105.13+105.15)/2	107.24		
		(5.81-6.02)x(105.33+105.13)/2	-22.10		
		(5.71-5.81)x(105.33+105.33)/2	-10.53		
		(5.46-5.71)x(105.59+105.33)/2	-26.37		
		(5.36-5.46)x(105.59+105.59)/2	-10.56		
		(5.15-5.36)x(105.80+105.59)/2	-22.20		
		(5.95-5.15)x(105.76+105.80)/2	84.62		
		(5.00-5.95)x(104.85+104.83)/2	-99.60		
		(4.00-5.00)x(104.87+104.85)/2	-104.86		
		(-0.00-4.00)x(104.96+104.87)/2	-419.66		
		(-1.00--0.00)x(104.98+104.96)/2	-104.97		
		(-1.98--1.00)x(105.00+104.98)/2	-102.89		
		(-3.72--1.98)x(105.04+105.00)/2	-182.73		
				3.71	
FRC/RT	C1	(-2.24--3.71)x(105.83+105.00)/2	154.96		
352.28		(-1.15--2.24)x(105.88+105.83)/2	115.38		
		(-1.34--1.15)x(105.69+105.88)/2	-20.10		
		(-1.44--1.34)x(105.69+105.69)/2	-10.57		
		(-1.69--1.44)x(105.45+105.69)/2	-26.39		
		(-1.79--1.69)x(105.45+105.45)/2	-10.55		
		(-1.98--1.79)x(105.25+105.45)/2	-20.02		
		(-1.00--1.98)x(105.23+105.25)/2	103.14		
		(-0.00--1.00)x(105.20+105.23)/2	105.22		
		(4.00--0.00)x(105.11+105.20)/2	420.62		
		(5.00-4.00)x(105.08+105.11)/2	105.10		
		(6.02-5.00)x(105.06+105.08)/2	107.17		
		(5.82-6.02)x(105.26+105.06)/2	-21.03		
		(5.72-5.82)x(105.26+105.26)/2	-10.53		
		(5.46-5.72)x(105.52+105.26)/2	-27.40		
		(5.36-5.46)x(105.52+105.52)/2	-10.55		
		(5.15-5.36)x(105.73+105.52)/2	-22.18		
		(5.96-5.15)x(105.70+105.73)/2	85.63		
		(5.00-5.96)x(104.78+104.76)/2	-100.58		
		(4.00-5.00)x(104.81+104.78)/2	-104.80		
		(-0.00-4.00)x(104.90+104.81)/2	-419.42		
		(-1.00--0.00)x(104.93+104.90)/2	-104.92		
		(-1.98--1.00)x(104.95+104.93)/2	-102.84		
		(-3.71--1.98)x(105.00+104.95)/2	-181.61		
				3.73	
16	C1	(-2.24--3.71)x(105.51+104.67)/2	154.48		
375.00		(-1.15--2.24)x(105.55+105.51)/2	115.03		
		(-1.34--1.15)x(105.36+105.55)/2	-20.04		
		(-1.44--1.34)x(105.36+105.36)/2	-10.54		
		(-1.69--1.44)x(105.12+105.36)/2	-26.31		
		(-1.79--1.69)x(105.12+105.12)/2	-10.51		
		(-1.98--1.79)x(104.93+105.12)/2	-19.95		
		(-1.00--1.98)x(104.90+104.93)/2	102.82		
		(-0.00--1.00)x(104.88+104.90)/2	104.89		
		A RIPORTARE mq	389.87		

		CALCOLO DELLE AREE		Foglio n. 3	
RILEVATO A1.A3 sp.30cm.					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	389.87		
		(4.00--0.00)x(104.78+104.88)/2	419.32		
		(5.00-4.00)x(104.75+104.78)/2	104.77		
		(5.80-5.00)x(105.53+105.50)/2	84.41		
		(5.00-5.80)x(104.45+104.43)/2	-83.55		
		(4.00-5.00)x(104.48+104.45)/2	-104.47		
		(-0.00-4.00)x(104.58+104.48)/2	-418.12		
		(-1.00--0.00)x(104.60+104.58)/2	-104.59		
		(-1.98--1.00)x(104.63+104.60)/2	-102.52		
		(-3.71--1.98)x(104.67+104.63)/2	-181.04		
				4.08	
17	C1	(-2.24--2.76)x(105.80+105.51)/2	54.94		
400.00		(-1.15--2.24)x(105.84+105.80)/2	115.34		
		(-1.34--1.15)x(105.66+105.84)/2	-20.09		
		(-1.44--1.34)x(105.66+105.66)/2	-10.57		
		(-1.64--1.44)x(105.46+105.66)/2	-21.11		
		(-2.76--1.64)x(105.51+105.46)/2	-118.14		
				0.37	
17	C2	(5.46-5.71)x(105.49+105.23)/2	-26.34		
400.00		(5.36-5.46)x(105.49+105.49)/2	-10.55		
		(5.15-5.36)x(105.69+105.49)/2	-22.17		
		(6.24-5.15)x(105.65+105.69)/2	115.18		
		(7.05-6.24)x(105.19+105.65)/2	85.39		
		(5.71-7.05)x(105.23+105.19)/2	-140.98		
				0.53	
RT/IRC	C1	(-2.24--2.69)x(106.54+106.28)/2	47.88		
418.01		(-1.15--2.24)x(106.58+106.54)/2	116.15		
		(-1.34--1.15)x(106.39+106.58)/2	-20.23		
		(-1.44--1.34)x(106.40+106.39)/2	-10.64		
		(-1.60--1.44)x(106.23+106.40)/2	-17.01		
		(-2.69--1.60)x(106.28+106.23)/2	-115.82		
				0.33	
RT/IRC	C2	(5.82-5.84)x(105.97+105.94)/2	-2.12		
418.01		(5.72-5.82)x(105.97+105.97)/2	-10.60		
		(5.46-5.72)x(106.22+105.97)/2	-27.58		
		(5.36-5.46)x(106.23+106.22)/2	-10.62		
		(5.15-5.36)x(106.43+106.23)/2	-22.33		
		(6.24-5.15)x(106.39+106.43)/2	115.99		
		(7.11-6.24)x(105.89+106.39)/2	92.34		
		(5.84-7.11)x(105.94+105.89)/2	-134.51		
				0.57	
18	C1	(-2.54--2.95)x(106.68+106.68)/2	43.74		
425.00		(-2.24--2.54)x(106.85+106.68)/2	32.03		
		(-1.15--2.24)x(106.89+106.85)/2	116.49		
		(-1.34--1.15)x(106.70+106.89)/2	-20.29		
		(-1.44--1.34)x(106.71+106.70)/2	-10.67		
		(-1.62--1.44)x(106.52+106.71)/2	-19.19		
		(-2.95--1.62)x(106.59+106.52)/2	-141.72		
				0.39	
18	C2	(5.82-5.84)x(106.24+106.22)/2	-2.12		
425.00		(5.72-5.82)x(106.24+106.24)/2	-10.62		
		(5.46-5.72)x(106.50+106.24)/2	-27.66		
		(5.36-5.46)x(106.50+106.50)/2	-10.65		
		(5.15-5.36)x(106.71+106.50)/2	-22.39		
		(6.24-5.15)x(106.67+106.71)/2	116.29		
		(7.12-6.24)x(106.17+106.67)/2	93.65		
		(5.84-7.12)x(106.22+106.17)/2	-135.93		
				0.57	
19	C1	(-2.24--2.61)x(107.94+107.73)/2	39.90		
450.00		(-1.15--2.24)x(107.98+107.94)/2	117.68		
		(-1.33--1.15)x(107.80+107.98)/2	-19.42		
		(-1.43--1.33)x(107.81+107.80)/2	-10.78		
		(-1.67--1.43)x(107.57+107.81)/2	-25.85		
		(-1.77--1.67)x(107.57+107.57)/2	-10.76		
		(-1.82--1.77)x(107.53+107.57)/2	-5.38		
		(-2.61--1.82)x(107.57+107.53)/2	-84.96		
				0.43	
19	C2	(5.47-5.71)x(107.47+107.23)/2	-25.76		
450.00		(5.37-5.47)x(107.48+107.47)/2	-10.75		
		(5.15-5.37)x(107.69+107.48)/2	-23.67		
		(6.24-5.15)x(107.65+107.69)/2	117.36		
		(7.09-6.24)x(107.17+107.65)/2	91.30		
		(5.71-7.09)x(107.23+107.17)/2	-147.94		
				0.54	
FRC/IC	C1	(-2.24--2.61)x(107.94+107.73)/2	39.90		
450.03		(-1.15--2.24)x(107.99+107.94)/2	117.68		
		(-1.33--1.15)x(107.80+107.99)/2	-19.42		
		(-1.43--1.33)x(107.81+107.80)/2	-10.78		
		(-1.67--1.43)x(107.57+107.81)/2	-25.85		
		(-1.77--1.67)x(107.58+107.57)/2	-10.76		
		(-1.82--1.77)x(107.53+107.58)/2	-5.38		
		(-2.61--1.82)x(107.57+107.53)/2	-84.96		
				0.43	
FRC/IC	C2	(5.47-5.71)x(107.48+107.23)/2	-25.77		
450.03		(5.37-5.47)x(107.48+107.48)/2	-10.75		
		(5.15-5.37)x(107.69+107.48)/2	-23.67		
		(6.24-5.15)x(107.65+107.69)/2	117.36		
		(7.09-6.24)x(107.17+107.65)/2	91.30		
		(5.71-7.09)x(107.23+107.17)/2	-147.94		
				0.53	
-	C1	(-1.15--2.30)x(108.13+108.09)/2	124.33		
		A RIPORTARE mq	124.33		

		CALCOLO DELLE AREE		Foglio n. 4	
RILEVATO A1.A3 sp.30cm.					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	124.33		
455.41		(-1.34--1.15)x(107.95+108.13)/2	-20.53		
		(-1.44--1.34)x(107.95+107.95)/2	-10.79		
		(-1.66--1.44)x(107.73+107.95)/2	-23.72		
		(-2.30--1.66)x(107.76+107.73)/2	-68.96		
				0.33	
-	C2	(5.47-5.73)x(107.68+107.43)/2	-27.96		
455.41		(5.37-5.47)x(107.69+107.68)/2	-10.77		
		(5.16-5.37)x(107.90+107.69)/2	-22.64		
		(6.25-5.16)x(107.85+107.90)/2	117.58		
		(7.11-6.25)x(107.36+107.85)/2	92.54		
		(5.73-7.11)x(107.43+107.36)/2	-148.21		
				0.54	
-	C1	(5.85-5.86)x(107.47+107.47)/2	-1.07		
456.69		(5.75-5.85)x(107.47+107.47)/2	-10.75		
		(5.49-5.75)x(107.73+107.47)/2	-27.98		
		(5.39-5.49)x(107.74+107.73)/2	-10.77		
		(5.19-5.39)x(107.94+107.74)/2	-21.57		
		(6.28-5.19)x(107.90+107.94)/2	117.63		
		(7.14-6.28)x(107.40+107.90)/2	92.58		
		(5.86-7.14)x(107.47+107.40)/2	-137.52		
				0.55	
20	C1	(6.21-6.24)x(108.14+108.11)/2	-3.24		
475.00		(6.11-6.21)x(108.14+108.14)/2	-10.81		
		(5.85-6.11)x(108.40+108.14)/2	-28.15		
		(5.75-5.85)x(108.40+108.40)/2	-10.84		
		(5.54-5.75)x(108.62+108.40)/2	-22.79		
		(6.63-5.54)x(108.57+108.62)/2	118.37		
		(7.56-6.63)x(108.04+108.57)/2	100.72		
		(6.24-7.56)x(108.11+108.04)/2	-142.66		
				0.60	
FC/IRC	C1	(6.65-6.71)x(108.89+108.83)/2	-6.53		
497.26		(6.55-6.65)x(108.90+108.89)/2	-10.89		
		(6.29-6.55)x(109.16+108.90)/2	-28.35		
		(6.19-6.29)x(109.17+109.16)/2	-10.92		
		(5.98-6.19)x(109.38+109.17)/2	-22.95		
		(7.07-5.98)x(109.34+109.38)/2	119.20		
		(8.05-7.07)x(108.77+109.34)/2	106.87		
		(6.71-8.05)x(108.83+108.77)/2	-145.79		
				0.64	
21	C1	(6.70-6.79)x(109.01+108.93)/2	-9.81		
500.00		(6.60-6.70)x(109.02+109.01)/2	-10.90		
		(6.34-6.60)x(109.28+109.02)/2	-28.38		
		(6.24-6.34)x(109.28+109.28)/2	-10.93		
		(6.03-6.24)x(109.50+109.28)/2	-22.97		
		(7.12-6.03)x(109.45+109.50)/2	119.33		
		(8.14-7.12)x(108.87+109.45)/2	111.34		
		(6.79-8.14)x(108.93+108.87)/2	-147.02		
				0.66	
FRC/IC	C1	(3.80--0.00)x(109.79+109.93)/2	417.47		
521.24		(6.24-3.80)x(109.69+109.79)/2	267.77		
		(7.27-6.24)x(109.65+109.69)/2	112.96		
		(7.06-7.27)x(109.86+109.65)/2	-23.05		
		(6.96-7.06)x(109.87+109.86)/2	-10.99		
		(6.70-6.96)x(110.13+109.87)/2	-28.60		
		(6.60-6.70)x(110.13+110.13)/2	-11.01		
		(6.39-6.60)x(110.34+110.13)/2	-23.15		
		(7.48-6.39)x(110.30+110.34)/2	120.25		
		(8.76-7.48)x(109.57+110.30)/2	140.72		
		(8.74-8.76)x(109.51+109.57)/2	-2.19		
		(8.34-8.74)x(109.58+109.51)/2	-43.82		
		(8.20-8.34)x(109.60+109.58)/2	-15.34		
		(4.01-8.20)x(109.75+109.60)/2	-459.54		
		(0.00-4.01)x(109.90+109.75)/2	-440.40		
				1.08	
22	C1	(3.78-0.00)x(109.82+109.97)/2	415.40		
522.23		(6.24-3.78)x(109.73+109.82)/2	270.05		
		(7.28-6.24)x(109.69+109.73)/2	114.10		
		(7.07-7.28)x(109.90+109.69)/2	-23.06		
		(6.97-7.07)x(109.90+109.90)/2	-10.99		
		(6.71-6.97)x(110.16+109.90)/2	-28.61		
		(6.61-6.71)x(110.16+110.16)/2	-11.02		
		(6.40-6.61)x(110.38+110.16)/2	-23.16		
		(7.49-6.40)x(110.33+110.38)/2	120.29		
		(8.65-7.49)x(109.67+110.33)/2	127.60		
		(8.61-8.65)x(109.55+109.67)/2	-4.38		
		(8.30-8.61)x(109.60+109.55)/2	-33.97		
		(8.07-8.30)x(109.64+109.60)/2	-25.21		
		(0.00-8.07)x(109.93+109.64)/2	-885.96		
				1.08	
FC/End	C1	(3.78-0.00)x(109.82+109.97)/2	415.40		
522.23		(6.24-3.78)x(109.73+109.82)/2	270.05		
		(7.28-6.24)x(109.69+109.73)/2	114.10		
		(7.07-7.28)x(109.90+109.69)/2	-23.06		
		(6.97-7.07)x(109.90+109.90)/2	-10.99		
		(6.71-6.97)x(110.16+109.90)/2	-28.61		
		(6.61-6.71)x(110.16+110.16)/2	-11.02		
		(6.40-6.61)x(110.38+110.16)/2	-23.16		
		(7.49-6.40)x(110.33+110.38)/2	120.29		
		(8.65-7.49)x(109.67+110.33)/2	127.60		
		(8.61-8.65)x(109.55+109.67)/2	-4.38		
		A RIPORTARE mq	946.22		

	CALCOLO DELLE AREE		Foglio n. 5

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	946.22		
		(8.30-8.61)x(109.60+109.55)/2	-33.97		
		(8.07-8.30)x(109.64+109.60)/2	-25.21		
		(1.28-8.07)x(109.89+109.64)/2	-745.30		
		(0.00-1.28)x(109.93+109.89)/2	-140.68		
				1.06	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
14	D1	(-3.65--11.93)x(106.88+102.21)/2	865.63		
325.00		(-2.42--3.65)x(106.93+106.88)/2	131.49		
		(-2.45--2.42)x(106.93+106.93)/2	-3.21		
		(-2.48--2.45)x(106.91+106.93)/2	-3.21		
		(-2.49--2.48)x(106.89+106.91)/2	-1.07		
		(-2.50--2.49)x(106.86+106.89)/2	-1.07		
		(-3.59--2.50)x(106.69+106.73)/2	-116.31		
		(-11.93--3.59)x(101.92+106.69)/2	-869.90		
				2.35	
14	D2	(7.63-5.13)x(106.92+107.02)/2	267.43		
325.00		(5.21-7.63)x(106.82+106.72)/2	-258.38		
		(5.20-5.21)x(106.98+106.95)/2	-1.07		
		(5.19-5.20)x(107.00+106.98)/2	-1.07		
		(5.16-5.19)x(107.02+107.00)/2	-3.21		
		(5.13-5.16)x(107.02+107.02)/2	-3.21		
				0.49	
15	D1	(-2.30--7.98)x(106.08+102.84)/2	593.33		
350.00		(-1.07--2.30)x(106.13+106.08)/2	130.51		
		(-1.10--1.07)x(106.13+106.13)/2	-3.18		
		(-1.13--1.10)x(106.11+106.13)/2	-3.18		
		(-1.14--1.13)x(106.08+106.11)/2	-1.06		
		(-1.15--1.14)x(106.06+106.08)/2	-1.06		
		(-2.24--1.15)x(105.88+105.93)/2	-115.44		
		(-7.98--2.24)x(102.61+105.88)/2	-598.37		
				1.55	
15	D2	(5.95-5.07)x(105.96+106.00)/2	93.26		
350.00		(5.15-5.95)x(105.80+105.76)/2	-84.62		
		(5.14-5.15)x(105.95+105.92)/2	-1.06		
		(5.13-5.14)x(105.98+105.95)/2	-1.06		
		(5.10-5.13)x(105.99+105.98)/2	-3.18		
		(5.07-5.10)x(106.00+105.99)/2	-3.18		
				0.16	
FRC/RT	D1	(-2.30--7.74)x(106.03+102.92)/2	568.34		
352.28		(-1.07--2.30)x(106.08+106.03)/2	130.45		
		(-1.10--1.07)x(106.07+106.08)/2	-3.18		
		(-1.13--1.10)x(106.06+106.07)/2	-3.18		
		(-1.14--1.13)x(106.03+106.06)/2	-1.06		
		(-1.15--1.14)x(106.00+106.03)/2	-1.06		
		(-2.24--1.15)x(105.83+105.88)/2	-115.38		
		(-7.74--2.24)x(102.69+105.83)/2	-573.43		
				1.50	
FRC/RT	D2	(5.96-5.08)x(105.90+105.93)/2	93.21		
352.28		(5.15-5.96)x(105.73+105.70)/2	-85.63		
		(5.14-5.15)x(105.88+105.86)/2	-1.06		
		(5.13-5.14)x(105.91+105.88)/2	-1.06		
		(5.10-5.13)x(105.93+105.91)/2	-3.18		
		(5.08-5.10)x(105.93+105.93)/2	-2.12		
				0.16	
16	D1	(-2.30--5.59)x(105.70+103.82)/2	344.66		
375.00		(-1.07--2.30)x(105.75+105.70)/2	130.04		
		(-1.10--1.07)x(105.75+105.75)/2	-3.17		
		(-1.13--1.10)x(105.73+105.75)/2	-3.17		
		(-1.14--1.13)x(105.71+105.73)/2	-1.06		
		(-1.15--1.14)x(105.68+105.71)/2	-1.06		
		(-2.24--1.15)x(105.51+105.55)/2	-115.03		
		(-5.18--2.24)x(103.83+105.51)/2	-307.73		
		(-5.59--5.18)x(103.82+103.83)/2	-42.57		
				0.91	
17	D1	(-2.30--3.47)x(106.00+105.33)/2	123.63		
400.00		(-1.07--2.30)x(106.05+106.00)/2	130.41		
		(-1.10--1.07)x(106.04+106.05)/2	-3.18		
		(-1.13--1.10)x(106.03+106.04)/2	-3.18		
		(-1.14--1.13)x(106.00+106.03)/2	-1.06		
		(-1.15--1.14)x(105.97+106.00)/2	-1.06		
		(-2.24--1.15)x(105.80+105.84)/2	-115.34		
		(-3.10--2.24)x(105.31+105.80)/2	-90.78		
		(-3.47--3.10)x(105.33+105.31)/2	-38.97		
				0.47	
17	D2	(6.30-5.07)x(105.85+105.90)/2	130.23		
400.00		(7.48-6.30)x(105.17+105.85)/2	124.50		
		(7.05-7.48)x(105.19+105.17)/2	-45.23		
		(6.24-7.05)x(105.65+105.19)/2	-85.39		
		(5.15-6.24)x(105.69+105.65)/2	-115.18		
		(5.14-5.15)x(105.85+105.82)/2	-1.06		
		(5.13-5.14)x(105.88+105.85)/2	-1.06		
		(5.10-5.13)x(105.89+105.88)/2	-3.18		
		(5.07-5.10)x(105.90+105.89)/2	-3.18		
				0.45	
RT/IRC	D1	(-2.30--3.06)x(106.74+106.30)/2	80.96		
418.01		(-1.08--2.30)x(106.79+106.74)/2	130.25		
		(-1.10--1.08)x(106.78+106.79)/2	-2.14		
		(-1.13--1.10)x(106.76+106.78)/2	-3.20		
		(-1.14--1.13)x(106.74+106.76)/2	-1.07		
		(-1.15--1.14)x(106.71+106.74)/2	-1.07		
		(-2.24--1.15)x(106.54+106.58)/2	-116.15		
		(-2.69--2.24)x(106.28+106.54)/2	-47.88		
		(-3.06--2.69)x(106.30+106.28)/2	-39.33		
				0.37	
RT/IRC	D2	(6.30-5.07)x(106.59+106.64)/2	131.14		
418.01		(7.54-6.30)x(105.88+106.59)/2	131.73		
		(7.11-7.54)x(105.89+105.88)/2	-45.53		
		(6.24-7.11)x(106.39+105.89)/2	-92.34		
		A RIPORTARE mq	125.00		

		CALCOLO DELLE AREE		Foglio n. 7	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	125.00		
		(5.15-6.24)x(106.43+106.39)/2	-115.99		
		(5.14-5.15)x(106.59+106.56)/2	-1.07		
		(5.13-5.14)x(106.61+106.59)/2	-1.07		
		(5.10-5.13)x(106.63+106.61)/2	-3.20		
		(5.07-5.10)x(106.64+106.63)/2	-3.20		
				0.47	
18	D1	(-2.30--2.95)x(107.05+106.68)/2	69.46		
425.00		(-1.07--2.30)x(107.09+107.05)/2	131.70		
		(-1.10--1.07)x(107.09+107.09)/2	-3.21		
		(-1.13--1.10)x(107.07+107.09)/2	-3.21		
		(-1.14--1.13)x(107.05+107.07)/2	-1.07		
		(-1.15--1.14)x(107.02+107.05)/2	-1.07		
		(-2.24--1.15)x(106.85+106.89)/2	-116.49		
		(-2.54--2.24)x(106.68+106.85)/2	-32.03		
		(-2.95--2.54)x(106.68+106.68)/2	-43.74		
				0.34	
18	D2	(6.30-5.07)x(106.86+106.91)/2	131.47		
425.00		(7.55-6.30)x(106.15+106.86)/2	133.13		
		(7.12-7.55)x(106.17+106.15)/2	-45.65		
		(6.24-7.12)x(106.67+106.17)/2	-93.65		
		(5.15-6.24)x(106.71+106.67)/2	-116.29		
		(5.14-5.15)x(106.87+106.84)/2	-1.07		
		(5.13-5.14)x(106.89+106.87)/2	-1.07		
		(5.10-5.13)x(106.91+106.89)/2	-3.21		
		(5.07-5.10)x(106.91+106.91)/2	-3.21		
				0.45	
19	D1	(-2.30--2.61)x(108.14+107.96)/2	33.50		
450.00		(-1.08--2.30)x(108.19+108.14)/2	131.96		
		(-1.10--1.08)x(108.18+108.19)/2	-2.16		
		(-1.13--1.10)x(108.17+108.18)/2	-3.25		
		(-1.14--1.13)x(108.14+108.17)/2	-1.08		
		(-1.15--1.14)x(108.11+108.14)/2	-1.08		
		(-2.24--1.15)x(107.94+107.98)/2	-117.68		
		(-2.61--2.24)x(107.73+107.94)/2	-39.90		
				0.31	
19	D2	(6.30-5.08)x(107.85+107.90)/2	131.61		
450.00		(7.53-6.30)x(107.14+107.85)/2	132.22		
		(7.09-7.53)x(107.17+107.14)/2	-47.15		
		(6.24-7.09)x(107.65+107.17)/2	-91.30		
		(5.15-6.24)x(107.69+107.65)/2	-117.36		
		(5.14-5.15)x(107.85+107.82)/2	-1.08		
		(5.13-5.14)x(107.87+107.85)/2	-1.08		
		(5.10-5.13)x(107.89+107.87)/2	-3.24		
		(5.08-5.10)x(107.90+107.89)/2	-2.16		
				0.46	
FRC/IC	D1	(-2.30--2.61)x(108.14+107.96)/2	33.50		
450.03		(-1.07--2.30)x(108.19+108.14)/2	133.04		
		(-1.10--1.07)x(108.18+108.19)/2	-3.25		
		(-1.13--1.10)x(108.17+108.18)/2	-3.25		
		(-1.14--1.13)x(108.14+108.17)/2	-1.08		
		(-1.15--1.14)x(108.11+108.14)/2	-1.08		
		(-2.24--1.15)x(107.94+107.99)/2	-117.68		
		(-2.61--2.24)x(107.73+107.94)/2	-39.90		
				0.30	
FRC/IC	D2	(6.30-5.08)x(107.85+107.90)/2	131.61		
450.03		(7.53-6.30)x(107.15+107.85)/2	132.23		
		(7.09-7.53)x(107.17+107.15)/2	-47.15		
		(6.24-7.09)x(107.65+107.17)/2	-91.30		
		(5.15-6.24)x(107.69+107.65)/2	-117.36		
		(5.14-5.15)x(107.85+107.82)/2	-1.08		
		(5.13-5.14)x(107.88+107.85)/2	-1.08		
		(5.10-5.13)x(107.89+107.88)/2	-3.24		
		(5.08-5.10)x(107.90+107.89)/2	-2.16		
				0.47	
-	D1	(-1.08--2.30)x(108.34+108.29)/2	132.14		
455.41		(-1.10--1.08)x(108.33+108.34)/2	-2.17		
		(-1.13--1.10)x(108.31+108.33)/2	-3.25		
		(-1.14--1.13)x(108.29+108.31)/2	-1.08		
		(-1.15--1.14)x(108.26+108.29)/2	-1.08		
		(-2.30--1.15)x(108.09+108.13)/2	-124.33		
				0.23	
-	D2	(6.31-5.08)x(108.05+108.10)/2	132.93		
455.41		(7.55-6.31)x(107.34+108.05)/2	133.54		
		(7.11-7.55)x(107.36+107.34)/2	-47.23		
		(6.25-7.11)x(107.85+107.36)/2	-92.54		
		(5.16-6.25)x(107.90+107.85)/2	-117.58		
		(5.15-5.16)x(108.05+108.02)/2	-1.08		
		(5.14-5.15)x(108.08+108.05)/2	-1.08		
		(5.11-5.14)x(108.09+108.08)/2	-3.24		
		(5.08-5.11)x(108.10+108.09)/2	-3.24		
				0.48	
-	D1	(6.33-5.11)x(108.10+108.15)/2	131.91		
456.69		(7.58-6.33)x(107.38+108.10)/2	134.67		
		(7.14-7.58)x(107.40+107.38)/2	-47.25		
		(6.28-7.14)x(107.90+107.40)/2	-92.58		
		(5.19-6.28)x(107.94+107.90)/2	-117.63		
		(5.18-5.19)x(107.95+107.94)/2	-1.08		
		(5.16-5.18)x(108.12+108.10)/2	-2.16		
		(5.14-5.16)x(108.14+108.12)/2	-2.16		
		(5.11-5.14)x(108.15+108.14)/2	-3.24		
		A RIPORTARE mq	0.48		

	CALCOLO DELLE AREE		Foglio n. 8

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.48		
				0.48	
20	D1	(6.69-5.46)x(108.77+108.82)/2	133.82		
475.00		(8.00-6.69)x(108.02+108.77)/2	142.00		
		(7.56-8.00)x(108.04+108.02)/2	-47.53		
		(6.63-7.56)x(108.57+108.04)/2	-100.72		
		(5.54-6.63)x(108.62+108.57)/2	-118.37		
		(5.53-5.54)x(108.77+108.74)/2	-1.09		
		(5.52-5.53)x(108.80+108.77)/2	-1.09		
		(5.49-5.52)x(108.81+108.80)/2	-3.26		
		(5.46-5.49)x(108.82+108.81)/2	-3.26		
				0.50	
FC/IRC	D1	(7.12-5.90)x(109.53+109.58)/2	133.66		
497.26		(8.49-7.12)x(108.75+109.53)/2	149.52		
		(8.05-8.49)x(108.77+108.75)/2	-47.85		
		(7.07-8.05)x(109.34+108.77)/2	-106.87		
		(5.98-7.07)x(109.38+109.34)/2	-119.20		
		(5.97-5.98)x(109.38+109.38)/2	-1.09		
		(5.95-5.97)x(109.56+109.54)/2	-2.19		
		(5.93-5.95)x(109.58+109.56)/2	-2.19		
		(5.90-5.93)x(109.58+109.58)/2	-3.29		
				0.50	
21	D1	(7.17-5.95)x(109.65+109.70)/2	133.80		
500.00		(8.58-7.17)x(108.85+109.65)/2	154.04		
		(8.14-8.58)x(108.87+108.85)/2	-47.90		
		(7.12-8.14)x(109.45+108.87)/2	-111.34		
		(6.03-7.12)x(109.50+109.45)/2	-119.33		
		(6.02-6.03)x(109.50+109.50)/2	-1.10		
		(6.00-6.02)x(109.68+109.65)/2	-2.19		
		(5.98-6.00)x(109.69+109.68)/2	-2.19		
		(5.95-5.98)x(109.70+109.69)/2	-3.29		
				0.50	
FRC/IC	D1	(7.54-6.31)x(110.49+110.54)/2	135.93		
521.24		(8.82-7.54)x(109.76+110.49)/2	140.96		
		(8.76-8.82)x(109.57+109.76)/2	-6.58		
		(7.48-8.76)x(110.30+109.57)/2	-140.72		
		(6.39-7.48)x(110.34+110.30)/2	-120.25		
		(6.38-6.39)x(110.50+110.47)/2	-1.10		
		(6.37-6.38)x(110.52+110.50)/2	-1.11		
		(6.34-6.37)x(110.54+110.52)/2	-3.32		
		(6.31-6.34)x(110.54+110.54)/2	-3.32		
				0.49	
22	D1	(7.54-6.32)x(110.53+110.58)/2	134.88		
522.23		(8.71-7.54)x(109.86+110.53)/2	128.93		
		(8.65-8.71)x(109.67+109.86)/2	-6.59		
		(7.49-8.65)x(110.33+109.67)/2	-127.60		
		(6.40-7.49)x(110.38+110.33)/2	-120.29		
		(6.39-6.40)x(110.38+110.38)/2	-1.10		
		(6.37-6.39)x(110.56+110.53)/2	-2.21		
		(6.35-6.37)x(110.57+110.56)/2	-2.21		
		(6.32-6.35)x(110.58+110.57)/2	-3.32		
				0.49	
FC/End	D1	(7.54-6.32)x(110.53+110.58)/2	134.88		
522.23		(8.71-7.54)x(109.86+110.53)/2	128.93		
		(8.65-8.71)x(109.67+109.86)/2	-6.59		
		(7.49-8.65)x(110.33+109.67)/2	-127.60		
		(6.40-7.49)x(110.38+110.33)/2	-120.29		
		(6.39-6.40)x(110.38+110.38)/2	-1.10		
		(6.37-6.39)x(110.56+110.53)/2	-2.21		
		(6.35-6.37)x(110.57+110.56)/2	-2.21		
		(6.32-6.35)x(110.58+110.57)/2	-3.32		
				0.49	

Il Direttore dei Lavori	L'Impresa	

		CALCOLO DELLE AREE		Foglio n. 9	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	E1	(-0.00--3.29)x(107.33+107.22)/2	352.93		
310.90		(4.00--0.00)x(107.45+107.33)/2	429.56		
		(5.10-4.00)x(107.49+107.45)/2	118.22		
		(4.00-5.10)x(107.25+107.29)/2	-118.00		
		(-0.00-4.00)x(107.13+107.25)/2	-428.76		
		(-3.29--0.00)x(107.02+107.13)/2	-352.28		
				1.67	
14	E1	(-2.50--2.70)x(106.73+106.53)/2	21.33		
325.00		(-2.35--2.50)x(106.73+106.73)/2	16.01		
		(-0.00--2.35)x(106.76+106.73)/2	250.85		
		(4.00--0.00)x(106.81+106.76)/2	427.14		
		(5.06-4.00)x(106.82+106.81)/2	113.22		
		(5.21-5.06)x(106.82+106.82)/2	16.02		
		(5.40-5.21)x(106.63+106.82)/2	20.28		
		(5.06-5.40)x(106.62+106.63)/2	-36.25		
		(4.00-5.06)x(106.61+106.62)/2	-113.01		
		(-0.00-4.00)x(106.56+106.61)/2	-426.34		
		(-2.35--0.00)x(106.53+106.56)/2	-250.38		
		(-2.70--2.35)x(106.53+106.53)/2	-37.29		
				1.58	
15	E1	(-1.15--1.34)x(105.93+105.74)/2	20.11		
350.00		(-1.00--1.15)x(105.93+105.93)/2	15.89		
		(-0.00--1.00)x(105.91+105.93)/2	105.92		
		(4.00--0.00)x(105.82+105.91)/2	423.46		
		(5.00-4.00)x(105.80+105.82)/2	105.81		
		(5.15-5.00)x(105.80+105.80)/2	15.87		
		(5.36-5.15)x(105.59+105.80)/2	22.20		
		(5.00-5.36)x(105.60+105.59)/2	-38.01		
		(4.00-5.00)x(105.62+105.60)/2	-105.61		
		(-0.00-4.00)x(105.71+105.62)/2	-422.66		
		(-1.00--0.00)x(105.73+105.71)/2	-105.72		
		(-1.34--1.00)x(105.74+105.73)/2	-35.95		
				1.31	
FRC/RT	E1	(-1.15--1.34)x(105.88+105.69)/2	20.10		
352.28		(-1.00--1.15)x(105.88+105.88)/2	15.88		
		(-0.00--1.00)x(105.85+105.88)/2	105.86		
		(4.00--0.00)x(105.76+105.85)/2	423.22		
		(5.00-4.00)x(105.73+105.76)/2	105.75		
		(5.15-5.00)x(105.73+105.73)/2	15.86		
		(5.36-5.15)x(105.52+105.73)/2	22.18		
		(5.00-5.36)x(105.53+105.52)/2	-37.99		
		(4.00-5.00)x(105.56+105.53)/2	-105.55		
		(-0.00-4.00)x(105.65+105.56)/2	-422.42		
		(-1.00--0.00)x(105.68+105.65)/2	-105.67		
		(-1.34--1.00)x(105.69+105.68)/2	-35.93		
				1.29	
16	E1	(-1.15--1.34)x(105.55+105.36)/2	20.04		
375.00		(-1.00--1.15)x(105.55+105.55)/2	15.83		
		(-0.00--1.00)x(105.53+105.55)/2	105.54		
		(4.00--0.00)x(105.43+105.53)/2	421.92		
		(5.00-4.00)x(105.40+105.43)/2	105.42		
		(4.00-5.00)x(105.23+105.20)/2	-105.22		
		(-0.00-4.00)x(105.33+105.23)/2	-421.12		
		(-1.00--0.00)x(105.35+105.33)/2	-105.34		
		(-1.34--1.00)x(105.36+105.35)/2	-35.82		
				1.25	
17	E1	(-1.15--1.34)x(105.85+105.66)/2	20.09		
400.00		(-1.00--1.15)x(105.85+105.85)/2	15.88		
		(-0.00--1.00)x(105.82+105.85)/2	105.83		
		(4.00--0.00)x(105.72+105.82)/2	423.08		
		(5.00-4.00)x(105.70+105.72)/2	105.71		
		(5.15-5.00)x(105.70+105.70)/2	15.86		
		(5.36-5.15)x(105.49+105.70)/2	22.17		
		(5.00-5.36)x(105.50+105.49)/2	-37.98		
		(4.00-5.00)x(105.52+105.50)/2	-105.51		
		(-0.00-4.00)x(105.62+105.52)/2	-422.28		
		(-1.00--0.00)x(105.65+105.62)/2	-105.64		
		(-1.34--1.00)x(105.66+105.65)/2	-35.92		
				1.29	
RT/IRC	E1	(-1.15--1.34)x(106.59+106.39)/2	20.23		
418.01		(-1.00--1.15)x(106.59+106.59)/2	15.99		
		(-0.00--1.00)x(106.56+106.59)/2	106.58		
		(4.00--0.00)x(106.46+106.56)/2	426.04		
		(5.00-4.00)x(106.44+106.46)/2	106.45		
		(5.15-5.00)x(106.44+106.44)/2	15.97		
		(5.36-5.15)x(106.23+106.44)/2	22.33		
		(5.00-5.36)x(106.24+106.23)/2	-38.24		
		(4.00-5.00)x(106.26+106.24)/2	-106.25		
		(-0.00-4.00)x(106.36+106.26)/2	-425.24		
		(-1.00--0.00)x(106.39+106.36)/2	-106.38		
		(-1.34--1.00)x(106.39+106.39)/2	-36.17		
				1.31	
18	E1	(-1.15--1.34)x(106.89+106.70)/2	20.29		
425.00		(-1.00--1.15)x(106.89+106.89)/2	16.03		
		(-0.00--1.00)x(106.86+106.89)/2	106.88		
		(4.00--0.00)x(106.74+106.86)/2	427.20		
		(5.00-4.00)x(106.71+106.74)/2	106.72		
		(5.15-5.00)x(106.71+106.71)/2	16.01		
		(5.36-5.15)x(106.50+106.71)/2	22.39		
		(5.00-5.36)x(106.51+106.50)/2	-38.34		
		(4.00-5.00)x(106.54+106.51)/2	-106.53		
		(-0.00-4.00)x(106.66+106.54)/2	-426.40		
		A RIPORTARE mq	144.25		

		CALCOLO DELLE AREE		Foglio n. 10	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	144.25		
		(-1.00--0.00)x(106.69+106.66)/2	-106.68		
		(-1.34--1.00)x(106.70+106.69)/2	-36.28		
				1.29	
19	E1	(-1.15--1.33)x(107.99+107.80)/2	19.42		
450.00		(-1.00--1.15)x(107.99+107.99)/2	16.20		
		(-0.00--1.00)x(107.94+107.99)/2	107.97		
		(4.00--0.00)x(107.75+107.94)/2	431.38		
		(5.00-4.00)x(107.70+107.75)/2	107.72		
		(5.15-5.00)x(107.70+107.70)/2	16.16		
		(5.37-5.15)x(107.48+107.70)/2	23.67		
		(5.00-5.37)x(107.50+107.48)/2	-39.77		
		(4.00-5.00)x(107.55+107.50)/2	-107.53		
		(-0.00-4.00)x(107.74+107.55)/2	-430.58		
		(-1.00--0.00)x(107.79+107.74)/2	-107.77		
		(-1.33--1.00)x(107.80+107.79)/2	-35.57		
				1.30	
FRC/IC	E1	(-1.15--1.33)x(107.99+107.80)/2	19.42		
450.03		(-1.00--1.15)x(107.99+107.99)/2	16.20		
		(-0.00--1.00)x(107.94+107.99)/2	107.97		
		(4.00--0.00)x(107.75+107.94)/2	431.38		
		(5.00-4.00)x(107.70+107.75)/2	107.72		
		(5.15-5.00)x(107.70+107.70)/2	16.16		
		(5.37-5.15)x(107.48+107.70)/2	23.67		
		(5.00-5.37)x(107.50+107.48)/2	-39.77		
		(4.00-5.00)x(107.55+107.50)/2	-107.53		
		(-0.00-4.00)x(107.74+107.55)/2	-430.58		
		(-1.00--0.00)x(107.79+107.74)/2	-107.77		
		(-1.33--1.00)x(107.80+107.79)/2	-35.57		
				1.30	
-	E1	(-1.15--1.34)x(108.14+107.95)/2	20.53		
455.41		(-1.00--1.15)x(108.14+108.14)/2	16.22		
		(-0.00--1.00)x(108.14+108.14)/2	108.14		
		(4.00--0.00)x(107.95+108.14)/2	432.18		
		(5.01-4.00)x(107.90+107.95)/2	109.00		
		(5.16-5.01)x(107.90+107.90)/2	16.19		
		(5.37-5.16)x(107.69+107.90)/2	22.64		
		(5.01-5.37)x(107.70+107.69)/2	-38.77		
		(4.00-5.01)x(107.75+107.70)/2	-108.80		
		(-0.00-4.00)x(107.94+107.75)/2	-431.38		
		(-1.00--0.00)x(107.94+107.94)/2	-107.94		
		(-1.34--1.00)x(107.95+107.94)/2	-36.70		
				1.31	
-	E1	(-0.00--2.21)x(108.19+108.18)/2	239.09		
456.69		(4.00--0.00)x(108.00+108.19)/2	432.38		
		(5.03-4.00)x(107.95+108.00)/2	111.21		
		(5.18-5.03)x(107.95+107.95)/2	16.19		
		(5.39-5.18)x(107.74+107.95)/2	22.65		
		(5.03-5.39)x(107.75+107.74)/2	-38.79		
		(4.00-5.03)x(107.80+107.75)/2	-111.01		
		(-0.00-4.00)x(107.99+107.80)/2	-431.58		
		(-2.21--0.00)x(107.98+107.99)/2	-238.65		
				1.49	
20	E1	(-0.00--0.94)x(108.88+108.87)/2	102.34		
475.00		(4.00--0.00)x(108.69+108.88)/2	435.14		
		(5.39-4.00)x(108.62+108.69)/2	151.03		
		(5.54-5.39)x(108.62+108.62)/2	16.29		
		(5.75-5.54)x(108.40+108.62)/2	22.79		
		(5.39-5.75)x(108.42+108.40)/2	-39.03		
		(4.00-5.39)x(108.49+108.42)/2	-150.75		
		(-0.00-4.00)x(108.68+108.49)/2	-434.34		
		(-0.94--0.00)x(108.67+108.68)/2	-102.15		
				1.32	
FC/IRC	E1	(-0.00--0.14)x(109.66+109.67)/2	15.35		
497.26		(4.00--0.00)x(109.47+109.66)/2	438.26		
		(5.82-4.00)x(109.38+109.47)/2	199.15		
		(5.97-5.82)x(109.38+109.38)/2	16.41		
		(6.19-5.97)x(109.17+109.38)/2	24.04		
		(5.82-6.19)x(109.18+109.17)/2	-40.39		
		(4.00-5.82)x(109.27+109.18)/2	-198.79		
		(-0.00-4.00)x(109.46+109.27)/2	-437.46		
		(-0.14--0.00)x(109.47+109.46)/2	-15.33		
				1.24	
21	E1	(-0.00--0.10)x(109.78+109.78)/2	10.98		
500.00		(4.00--0.00)x(109.59+109.78)/2	438.74		
		(5.87-4.00)x(109.50+109.59)/2	204.85		
		(6.02-5.87)x(109.50+109.50)/2	16.42		
		(6.24-6.02)x(109.28+109.50)/2	24.07		
		(5.87-6.24)x(109.30+109.28)/2	-40.44		
		(4.00-5.87)x(109.39+109.30)/2	-204.48		
		(-0.00-4.00)x(109.58+109.39)/2	-437.94		
		(-0.10--0.00)x(109.58+109.58)/2	-10.96		
				1.24	
22	E1	(3.78-0.00)x(110.47+110.62)/2	417.86		
522.23		(6.24-3.78)x(110.38+110.47)/2	271.65		
		(6.39-6.24)x(110.38+110.38)/2	16.56		
		(6.61-6.39)x(110.16+110.38)/2	24.26		
		(6.24-6.61)x(110.18+110.16)/2	-40.76		
		(3.78-6.24)x(110.27+110.18)/2	-271.15		
		(0.00-3.78)x(110.42+110.27)/2	-417.10		
				1.32	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 11

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
FC/End 522.23	E1	(3.78-0.00)x(110.47+110.62)/2	417.86		
		(6.24-3.78)x(110.38+110.47)/2	271.65		
		(6.39-6.24)x(110.38+110.38)/2	16.56		
		(6.61-6.39)x(110.16+110.38)/2	24.26		
		(6.24-6.61)x(110.18+110.16)/2	-40.76		
		(3.78-6.24)x(110.27+110.18)/2	-271.15		
		(0.00-3.78)x(110.42+110.27)/2	-417.10		
				1.32	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 12

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	F1	(-0.00--3.29)x(106.88+106.77)/2	351.45		
310.90		(4.00--0.00)x(107.00+106.88)/2	427.76		
		(5.10-4.00)x(107.04+107.00)/2	117.72		
		(4.00-5.10)x(106.80+106.84)/2	-117.50		
		(-0.00-4.00)x(106.68+106.80)/2	-426.96		
		(-3.29--0.00)x(106.57+106.68)/2	-350.80		
				1.67	
14	F1	(-3.15--3.36)x(106.27+106.07)/2	22.30		
325.00		(-3.05--3.15)x(106.27+106.27)/2	10.63		
		(-3.36--3.05)x(106.07+106.27)/2	-32.91		
				0.02	
14	F2	(-2.35--3.05)x(106.28+106.27)/2	74.39		
325.00		(-0.00--2.35)x(106.31+106.28)/2	249.79		
		(4.00--0.00)x(106.36+106.31)/2	425.34		
		(5.06-4.00)x(106.37+106.36)/2	112.75		
		(5.75-5.06)x(106.38+106.37)/2	73.40		
		(5.85-5.75)x(106.38+106.38)/2	10.64		
		(6.05-5.85)x(106.18+106.38)/2	21.26		
		(5.06-6.05)x(106.17+106.18)/2	-105.11		
		(4.00-5.06)x(106.16+106.17)/2	-112.53		
		(-0.00-4.00)x(106.11+106.16)/2	-424.54		
		(-2.35--0.00)x(106.08+106.11)/2	-249.32		
		(-3.36--2.35)x(106.07+106.08)/2	-107.14		
		(-3.15--3.36)x(106.27+106.07)/2	22.30		
		(-3.05--3.15)x(106.27+106.27)/2	10.63		
				1.86	
14	F3	(5.85-5.75)x(106.38+106.38)/2	10.64		
325.00		(6.05-5.85)x(106.18+106.38)/2	21.26		
		(5.75-6.05)x(106.38+106.18)/2	-31.88		
				0.02	
15	F1	(-1.79--1.98)x(105.50+105.30)/2	20.03		
350.00		(-1.69--1.79)x(105.50+105.50)/2	10.55		
		(-1.98--1.69)x(105.30+105.50)/2	-30.57		
				0.01	
15	F2	(-1.00--1.69)x(105.48+105.50)/2	72.79		
350.00		(-0.00--1.00)x(105.46+105.48)/2	105.47		
		(4.00--0.00)x(105.37+105.46)/2	421.66		
		(5.00-4.00)x(105.35+105.37)/2	105.36		
		(5.71-5.00)x(105.33+105.35)/2	74.79		
		(5.81-5.71)x(105.33+105.33)/2	10.53		
		(6.02-5.81)x(105.13+105.33)/2	22.10		
		(5.00-6.02)x(105.15+105.13)/2	-107.24		
		(4.00-5.00)x(105.17+105.15)/2	-105.16		
		(-0.00-4.00)x(105.26+105.17)/2	-420.86		
		(-1.00--0.00)x(105.28+105.26)/2	-105.27		
		(-1.98--1.00)x(105.30+105.28)/2	-103.18		
		(-1.79--1.98)x(105.50+105.30)/2	20.03		
		(-1.69--1.79)x(105.50+105.50)/2	10.55		
				1.57	
15	F3	(5.81-5.71)x(105.33+105.33)/2	10.53		
350.00		(6.02-5.81)x(105.13+105.33)/2	22.10		
		(5.71-6.02)x(105.33+105.13)/2	-32.62		
				0.01	
FRC/RT	F1	(-1.79--1.98)x(105.45+105.25)/2	20.02		
352.28		(-1.69--1.79)x(105.45+105.45)/2	10.55		
		(-1.98--1.69)x(105.25+105.45)/2	-30.55		
				0.02	
FRC/RT	F2	(-1.00--1.69)x(105.43+105.45)/2	72.75		
352.28		(-0.00--1.00)x(105.40+105.43)/2	105.42		
		(4.00--0.00)x(105.31+105.40)/2	421.42		
		(5.00-4.00)x(105.28+105.31)/2	105.30		
		(5.72-5.00)x(105.26+105.28)/2	75.79		
		(5.82-5.72)x(105.26+105.26)/2	10.53		
		(6.02-5.82)x(105.06+105.26)/2	21.03		
		(5.00-6.02)x(105.08+105.06)/2	-107.17		
		(4.00-5.00)x(105.11+105.08)/2	-105.10		
		(-0.00-4.00)x(105.20+105.11)/2	-420.62		
		(-1.00--0.00)x(105.23+105.20)/2	-105.22		
		(-1.98--1.00)x(105.25+105.23)/2	-103.14		
		(-1.79--1.98)x(105.45+105.25)/2	20.02		
		(-1.69--1.79)x(105.45+105.45)/2	10.55		
				1.56	
FRC/RT	F3	(5.82-5.72)x(105.26+105.26)/2	10.53		
352.28		(6.02-5.82)x(105.06+105.26)/2	21.03		
		(5.72-6.02)x(105.26+105.06)/2	-31.55		
				0.01	
16	F1	(-1.79--1.98)x(105.12+104.93)/2	19.95		
375.00		(-1.69--1.79)x(105.12+105.12)/2	10.51		
		(-1.98--1.69)x(104.93+105.12)/2	-30.46		
16	F2	(-1.00--1.69)x(105.10+105.12)/2	72.53		
375.00		(-0.00--1.00)x(105.08+105.10)/2	105.09		
		(4.00--0.00)x(104.98+105.08)/2	420.12		
		(5.00-4.00)x(104.95+104.98)/2	104.97		
		(4.00-5.00)x(104.78+104.75)/2	-104.77		
		(-0.00-4.00)x(104.88+104.78)/2	-419.32		
		(-1.00--0.00)x(104.90+104.88)/2	-104.89		
		(-1.98--1.00)x(104.93+104.90)/2	-102.82		
		(-1.79--1.98)x(105.12+104.93)/2	19.95		
		(-1.69--1.79)x(105.12+105.12)/2	10.51		
				1.37	
17	F1	(-1.79--1.98)x(105.42+105.22)/2	20.01		
		A RIPORTARE mq	20.01		

	CALCOLO DELLE AREE		Foglio n. 13

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	20.01		
400.00		(-1.69--1.79)x(105.42+105.42)/2	10.54		
		(-1.98--1.69)x(105.22+105.42)/2	-30.54		
				0.01	
17	F2	(-1.00--1.69)x(105.40+105.42)/2	72.73		
400.00		(-0.00--1.00)x(105.37+105.40)/2	105.39		
		(4.00--0.00)x(105.27+105.37)/2	421.28		
		(5.00-4.00)x(105.25+105.27)/2	105.26		
		(5.72-5.00)x(105.23+105.25)/2	75.77		
		(5.82-5.72)x(105.23+105.23)/2	10.52		
		(6.02-5.82)x(105.02+105.23)/2	21.02		
		(5.00-6.02)x(105.05+105.02)/2	-107.14		
		(4.00-5.00)x(105.07+105.05)/2	-105.06		
		(-0.00-4.00)x(105.17+105.07)/2	-420.48		
		(-1.00--0.00)x(105.20+105.17)/2	-105.19		
		(-1.98--1.00)x(105.22+105.20)/2	-103.11		
		(-1.79--1.98)x(105.42+105.22)/2	20.01		
		(-1.69--1.79)x(105.42+105.42)/2	10.54		
				1.54	
17	F3	(5.82-5.72)x(105.23+105.23)/2	10.52		
400.00		(6.02-5.82)x(105.02+105.23)/2	21.02		
		(5.72-6.02)x(105.23+105.02)/2	-31.54		
RT/IRC	F1	(-1.79--1.98)x(106.16+105.96)/2	20.15		
418.01		(-1.69--1.79)x(106.15+106.16)/2	10.62		
		(-1.98--1.69)x(105.96+106.15)/2	-30.76		
				0.01	
RT/IRC	F2	(-1.00--1.69)x(106.14+106.15)/2	73.24		
418.01		(-0.00--1.00)x(106.11+106.14)/2	106.13		
		(4.00--0.00)x(106.01+106.11)/2	424.24		
		(5.00-4.00)x(105.99+106.01)/2	106.00		
		(5.72-5.00)x(105.97+105.99)/2	76.31		
		(5.82-5.72)x(105.97+105.97)/2	10.60		
		(6.02-5.82)x(105.76+105.97)/2	21.17		
		(5.00-6.02)x(105.79+105.76)/2	-107.89		
		(4.00-5.00)x(105.81+105.79)/2	-105.80		
		(-0.00-4.00)x(105.91+105.81)/2	-423.44		
		(-1.00--0.00)x(105.94+105.91)/2	-105.93		
		(-1.98--1.00)x(105.96+105.94)/2	-103.83		
		(-1.79--1.98)x(106.16+105.96)/2	20.15		
		(-1.69--1.79)x(106.15+106.16)/2	10.62		
				1.57	
RT/IRC	F3	(5.82-5.72)x(105.97+105.97)/2	10.60		
418.01		(6.02-5.82)x(105.76+105.97)/2	21.17		
		(5.72-6.02)x(105.97+105.76)/2	-31.76		
				0.01	
18	F1	(-1.78--1.98)x(106.47+106.27)/2	21.27		
425.00		(-1.68--1.78)x(106.47+106.47)/2	10.65		
		(-1.98--1.68)x(106.27+106.47)/2	-31.91		
				0.01	
18	F2	(-1.00--1.68)x(106.44+106.47)/2	72.39		
425.00		(-0.00--1.00)x(106.41+106.44)/2	106.43		
		(4.00--0.00)x(106.29+106.41)/2	425.40		
		(5.00-4.00)x(106.26+106.29)/2	106.28		
		(5.72-5.00)x(106.24+106.26)/2	76.50		
		(5.82-5.72)x(106.24+106.24)/2	10.62		
		(6.02-5.82)x(106.03+106.24)/2	21.23		
		(5.00-6.02)x(106.06+106.03)/2	-108.17		
		(4.00-5.00)x(106.09+106.06)/2	-106.08		
		(-0.00-4.00)x(106.21+106.09)/2	-424.60		
		(-1.00--0.00)x(106.24+106.21)/2	-106.22		
		(-1.98--1.00)x(106.27+106.24)/2	-104.13		
		(-1.78--1.98)x(106.47+106.27)/2	21.27		
		(-1.68--1.78)x(106.47+106.47)/2	10.65		
				1.57	
18	F3	(5.82-5.72)x(106.24+106.24)/2	10.62		
425.00		(6.02-5.82)x(106.03+106.24)/2	21.23		
		(5.72-6.02)x(106.24+106.03)/2	-31.84		
				0.01	
19	F1	(-1.77--1.96)x(107.57+107.38)/2	20.42		
450.00		(-1.67--1.77)x(107.57+107.57)/2	10.76		
		(-1.96--1.67)x(107.38+107.57)/2	-31.17		
				0.01	
19	F2	(-1.00--1.67)x(107.54+107.57)/2	72.06		
450.00		(-0.00--1.00)x(107.49+107.54)/2	107.52		
		(4.00--0.00)x(107.30+107.49)/2	429.58		
		(5.00-4.00)x(107.25+107.30)/2	107.28		
		(5.73-5.00)x(107.21+107.25)/2	78.28		
		(5.83-5.73)x(107.21+107.21)/2	10.72		
		(6.04-5.83)x(107.00+107.21)/2	22.49		
		(5.00-6.04)x(107.05+107.00)/2	-111.31		
		(4.00-5.00)x(107.10+107.05)/2	-107.07		
		(-0.00-4.00)x(107.29+107.10)/2	-428.78		
		(-1.00--0.00)x(107.34+107.29)/2	-107.32		
		(-1.96--1.00)x(107.38+107.34)/2	-103.07		
		(-1.77--1.96)x(107.57+107.38)/2	20.42		
		(-1.67--1.77)x(107.57+107.57)/2	10.76		
				1.56	
19	F3	(5.83-5.73)x(107.21+107.21)/2	10.72		
450.00		(6.04-5.83)x(107.00+107.21)/2	22.49		
		(5.73-6.04)x(107.21+107.00)/2	-33.20		
		A RIPORTARE mq	0.01		

		CALCOLO DELLE AREE		Foglio n. 14	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.01		
				0.01	
FRC/IC	F1	(-1.77--1.96)x(107.58+107.39)/2	20.42		
450.03		(-1.67--1.77)x(107.57+107.58)/2	10.76		
		(-1.96--1.67)x(107.39+107.57)/2	-31.17		
				0.01	
FRC/IC	F2	(-1.00--1.67)x(107.54+107.57)/2	72.06		
450.03		(-0.00--1.00)x(107.49+107.54)/2	107.52		
		(4.00--0.00)x(107.30+107.49)/2	429.58		
		(5.00-4.00)x(107.25+107.30)/2	107.28		
		(5.73-5.00)x(107.21+107.25)/2	78.28		
		(5.83-5.73)x(107.21+107.21)/2	10.72		
		(6.04-5.83)x(107.00+107.21)/2	22.49		
		(5.00-6.04)x(107.05+107.00)/2	-111.31		
		(4.00-5.00)x(107.10+107.05)/2	-107.07		
		(-0.00-4.00)x(107.29+107.10)/2	-428.78		
		(-1.00--0.00)x(107.34+107.29)/2	-107.32		
		(-1.96--1.00)x(107.39+107.34)/2	-103.07		
		(-1.77--1.96)x(107.58+107.39)/2	20.42		
		(-1.67--1.77)x(107.57+107.58)/2	10.76		
				1.56	
FRC/IC	F3	(5.83-5.73)x(107.21+107.21)/2	10.72		
450.03		(6.04-5.83)x(107.00+107.21)/2	22.49		
		(5.73-6.04)x(107.21+107.00)/2	-33.20		
				0.01	
-	F1	(-1.78--1.97)x(107.72+107.52)/2	20.45		
455.41		(-1.68--1.78)x(107.71+107.72)/2	10.77		
		(-1.97--1.68)x(107.52+107.71)/2	-31.21		
				0.01	
-	F2	(-1.00--1.68)x(107.69+107.71)/2	73.24		
455.41		(-0.00--1.00)x(107.69+107.69)/2	107.69		
		(4.00--0.00)x(107.50+107.69)/2	430.38		
		(5.01-4.00)x(107.45+107.50)/2	108.55		
		(5.73-5.01)x(107.42+107.45)/2	77.35		
		(5.83-5.73)x(107.42+107.42)/2	10.74		
		(6.04-5.83)x(107.21+107.42)/2	22.54		
		(5.01-6.04)x(107.25+107.21)/2	-110.45		
		(4.00-5.01)x(107.30+107.25)/2	-108.35		
		(-0.00-4.00)x(107.49+107.30)/2	-429.58		
		(-1.00--0.00)x(107.49+107.49)/2	-107.49		
		(-1.97--1.00)x(107.52+107.49)/2	-104.28		
		(-1.78--1.97)x(107.72+107.52)/2	20.45		
		(-1.68--1.78)x(107.71+107.72)/2	10.77		
				1.56	
-	F3	(5.83-5.73)x(107.42+107.42)/2	10.74		
455.41		(6.04-5.83)x(107.21+107.42)/2	22.54		
		(5.73-6.04)x(107.42+107.21)/2	-33.27		
				0.01	
-	F1	(-0.00--2.21)x(107.74+107.73)/2	238.09		
456.69		(4.00--0.00)x(107.55+107.74)/2	430.58		
		(5.03-4.00)x(107.50+107.55)/2	110.75		
		(5.75-5.03)x(107.47+107.50)/2	77.39		
		(5.85-5.75)x(107.47+107.47)/2	10.75		
		(6.06-5.85)x(107.26+107.47)/2	22.55		
		(5.03-6.06)x(107.30+107.26)/2	-110.50		
		(4.00-5.03)x(107.35+107.30)/2	-110.54		
		(-0.00-4.00)x(107.54+107.35)/2	-429.78		
		(-2.21--0.00)x(107.53+107.54)/2	-237.65		
				1.64	
-	F2	(5.85-5.75)x(107.47+107.47)/2	10.75		
456.69		(6.06-5.85)x(107.26+107.47)/2	22.55		
		(5.75-6.06)x(107.47+107.26)/2	-33.28		
				0.02	
20	F1	(-0.00--0.94)x(108.43+108.42)/2	101.92		
475.00		(4.00--0.00)x(108.24+108.43)/2	433.34		
		(5.39-4.00)x(108.17+108.24)/2	150.40		
		(6.11-5.39)x(108.14+108.17)/2	77.87		
		(6.21-6.11)x(108.14+108.14)/2	10.81		
		(6.42-6.21)x(107.93+108.14)/2	22.69		
		(5.39-6.42)x(107.97+107.93)/2	-111.19		
		(4.00-5.39)x(108.04+107.97)/2	-150.13		
		(-0.00-4.00)x(108.23+108.04)/2	-432.54		
		(-0.94--0.00)x(108.22+108.23)/2	-101.73		
				1.44	
20	F2	(6.21-6.11)x(108.14+108.14)/2	10.81		
475.00		(6.42-6.21)x(107.93+108.14)/2	22.69		
		(6.11-6.42)x(108.14+107.93)/2	-33.49		
				0.01	
FC/IRC	F1	(-0.00--0.14)x(109.21+109.22)/2	15.29		
497.26		(4.00--0.00)x(109.02+109.21)/2	436.46		
		(5.82-4.00)x(108.93+109.02)/2	198.33		
		(6.55-5.82)x(108.90+108.93)/2	79.51		
		(6.65-6.55)x(108.89+108.90)/2	10.89		
		(6.86-6.65)x(108.68+108.89)/2	22.84		
		(5.82-6.86)x(108.73+108.68)/2	-113.05		
		(4.00-5.82)x(108.82+108.73)/2	-197.97		
		(-0.00-4.00)x(109.01+108.82)/2	-435.66		
		(-0.14--0.00)x(109.02+109.01)/2	-15.26		
				1.38	
FC/IRC	F2	(6.65-6.55)x(108.89+108.90)/2	10.89		
497.26		(6.86-6.65)x(108.68+108.89)/2	22.84		
		A RIPORTARE mq	33.73		

	CALCOLO DELLE AREE		Foglio n. 15

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	33.73		
		(6.55-6.86)x(108.90+108.68)/2	-33.72		
				0.01	
21	F1	(-0.00--0.10)x(109.33+109.33)/2	10.93		
500.00		(4.00--0.00)x(109.14+109.33)/2	436.94		
		(5.87-4.00)x(109.05+109.14)/2	204.01		
		(6.60-5.87)x(109.02+109.05)/2	79.60		
		(6.70-6.60)x(109.01+109.02)/2	10.90		
		(6.91-6.70)x(108.80+109.01)/2	22.87		
		(5.87-6.91)x(108.85+108.80)/2	-113.18		
		(4.00-5.87)x(108.94+108.85)/2	-203.63		
		(-0.00-4.00)x(109.13+108.94)/2	-436.14		
		(-0.10--0.00)x(109.13+109.13)/2	-10.91		
				1.39	
21	F2	(6.70-6.60)x(109.01+109.02)/2	10.90		
500.00		(6.91-6.70)x(108.80+109.01)/2	22.87		
		(6.60-6.91)x(109.02+108.80)/2	-33.76		
				0.01	
FRC/IC	F1	(3.80-0.00)x(109.99+110.13)/2	418.23		
521.24		(6.24-3.80)x(109.89+109.99)/2	268.25		
		(6.96-6.24)x(109.87+109.89)/2	79.11		
		(7.06-6.96)x(109.86+109.87)/2	10.99		
		(7.27-7.06)x(109.65+109.86)/2	23.05		
		(6.24-7.27)x(109.69+109.65)/2	-112.96		
		(3.80-6.24)x(109.79+109.69)/2	-267.77		
		(-0.00-3.80)x(109.93+109.79)/2	-417.47		
				1.43	
FRC/IC	F2	(7.06-6.96)x(109.86+109.87)/2	10.99		
521.24		(7.27-7.06)x(109.65+109.86)/2	23.05		
		(6.96-7.27)x(109.87+109.65)/2	-34.03		
				0.01	
22	F1	(6.24-3.78)x(109.93+110.02)/2	270.54		
522.23		(6.97-6.24)x(109.90+109.93)/2	80.24		
		(7.07-6.97)x(109.90+109.90)/2	10.99		
		(7.28-7.07)x(109.69+109.90)/2	23.06		
		(6.24-7.28)x(109.73+109.69)/2	-114.10		
		(3.78-6.24)x(109.82+109.73)/2	-270.05		
		(-0.00-3.78)x(109.97+109.82)/2	-415.40		
		(3.78-0.00)x(110.02+110.17)/2	416.16		
				1.44	
22	F2	(7.07-6.97)x(109.90+109.90)/2	10.99		
522.23		(7.28-7.07)x(109.69+109.90)/2	23.06		
		(6.97-7.28)x(109.90+109.69)/2	-34.04		
				0.01	
FC/End	F1	(3.78-0.00)x(110.02+110.17)/2	416.16		
522.23		(6.24-3.78)x(109.93+110.02)/2	270.54		
		(6.97-6.24)x(109.90+109.93)/2	80.24		
		(7.07-6.97)x(109.90+109.90)/2	10.99		
		(7.28-7.07)x(109.69+109.90)/2	23.06		
		(6.24-7.28)x(109.73+109.69)/2	-114.10		
		(3.78-6.24)x(109.82+109.73)/2	-270.05		
		(-0.00-3.78)x(109.97+109.82)/2	-415.40		
				1.44	
FC/End	F2	(7.07-6.97)x(109.90+109.90)/2	10.99		
522.23		(7.28-7.07)x(109.69+109.90)/2	23.06		
		(6.97-7.28)x(109.90+109.69)/2	-34.04		
				0.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 16

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	G1	(-0.00--3.29)x(107.13+107.02)/2	352.28		
310.90		(4.00--0.00)x(107.25+107.13)/2	428.76		
		(5.10-4.00)x(107.29+107.25)/2	118.00		
		(4.00-5.10)x(107.00+107.04)/2	-117.72		
		(-0.00-4.00)x(106.88+107.00)/2	-427.76		
		(-3.29--0.00)x(106.77+106.88)/2	-351.45		
				2.11	
14	G1	(-2.80--3.05)x(106.53+106.27)/2	26.60		
325.00		(-2.70--2.80)x(106.53+106.53)/2	10.65		
		(-2.35--2.70)x(106.53+106.53)/2	37.29		
		(-0.00--2.35)x(106.56+106.53)/2	250.38		
		(4.00--0.00)x(106.61+106.56)/2	426.34		
		(5.06-4.00)x(106.62+106.61)/2	113.01		
		(5.40-5.06)x(106.63+106.62)/2	36.25		
		(5.50-5.40)x(106.63+106.63)/2	10.66		
		(5.75-5.50)x(106.38+106.63)/2	26.63		
		(5.06-5.75)x(106.37+106.38)/2	-73.40		
		(4.00-5.06)x(106.36+106.37)/2	-112.75		
		(-0.00-4.00)x(106.31+106.36)/2	-425.34		
		(-2.35--0.00)x(106.28+106.31)/2	-249.79		
		(-3.05--2.35)x(106.27+106.28)/2	-74.39		
				2.14	
15	G1	(-1.44--1.69)x(105.74+105.50)/2	26.41		
350.00		(-1.34--1.44)x(105.74+105.74)/2	10.57		
		(-1.00--1.34)x(105.73+105.74)/2	35.95		
		(-0.00--1.00)x(105.71+105.73)/2	105.72		
		(4.00--0.00)x(105.62+105.71)/2	422.66		
		(5.00-4.00)x(105.60+105.62)/2	105.61		
		(5.36-5.00)x(105.59+105.60)/2	38.01		
		(5.46-5.36)x(105.59+105.59)/2	10.56		
		(5.71-5.46)x(105.33+105.59)/2	26.37		
		(5.00-5.71)x(105.35+105.33)/2	-74.79		
		(4.00-5.00)x(105.37+105.35)/2	-105.36		
		(-0.00-4.00)x(105.46+105.37)/2	-421.66		
		(-1.00--0.00)x(105.48+105.46)/2	-105.47		
		(-1.69--1.00)x(105.50+105.48)/2	-72.79		
				1.79	
FRC/RT	G1	(-1.44--1.69)x(105.69+105.45)/2	26.39		
352.28		(-1.34--1.44)x(105.69+105.69)/2	10.57		
		(-1.00--1.34)x(105.68+105.69)/2	35.93		
		(-0.00--1.00)x(105.65+105.68)/2	105.67		
		(4.00--0.00)x(105.56+105.65)/2	422.42		
		(5.00-4.00)x(105.53+105.56)/2	105.55		
		(5.36-5.00)x(105.52+105.53)/2	37.99		
		(5.46-5.36)x(105.52+105.52)/2	10.55		
		(5.72-5.46)x(105.26+105.52)/2	27.40		
		(5.00-5.72)x(105.28+105.26)/2	-75.79		
		(4.00-5.00)x(105.31+105.28)/2	-105.30		
		(-0.00-4.00)x(105.40+105.31)/2	-421.42		
		(-1.00--0.00)x(105.43+105.40)/2	-105.42		
		(-1.69--1.00)x(105.45+105.43)/2	-72.75		
				1.79	
16	G1	(-1.44--1.69)x(105.36+105.12)/2	26.31		
375.00		(-1.34--1.44)x(105.36+105.36)/2	10.54		
		(-1.00--1.34)x(105.35+105.36)/2	35.82		
		(-0.00--1.00)x(105.33+105.35)/2	105.34		
		(4.00--0.00)x(105.23+105.33)/2	421.12		
		(5.00-4.00)x(105.20+105.23)/2	105.22		
		(4.00-5.00)x(104.98+104.95)/2	-104.97		
		(-0.00-4.00)x(105.08+104.98)/2	-420.12		
		(-1.00--0.00)x(105.10+105.08)/2	-105.09		
		(-1.69--1.00)x(105.12+105.10)/2	-72.53		
				1.64	
17	G1	(-1.44--1.69)x(105.66+105.42)/2	26.38		
400.00		(-1.34--1.44)x(105.66+105.66)/2	10.57		
		(-1.00--1.34)x(105.65+105.66)/2	35.92		
		(-0.00--1.00)x(105.62+105.65)/2	105.64		
		(4.00--0.00)x(105.52+105.62)/2	422.28		
		(5.00-4.00)x(105.50+105.52)/2	105.51		
		(5.36-5.00)x(105.49+105.50)/2	37.98		
		(5.46-5.36)x(105.49+105.49)/2	10.55		
		(5.72-5.46)x(105.23+105.49)/2	27.39		
		(5.00-5.72)x(105.25+105.23)/2	-75.77		
		(4.00-5.00)x(105.27+105.25)/2	-105.26		
		(-0.00-4.00)x(105.37+105.27)/2	-421.28		
		(-1.00--0.00)x(105.40+105.37)/2	-105.39		
		(-1.69--1.00)x(105.42+105.40)/2	-72.73		
				1.79	
RT/IRC	G1	(-1.44--1.69)x(106.40+106.15)/2	26.57		
418.01		(-1.34--1.44)x(106.39+106.40)/2	10.64		
		(-1.00--1.34)x(106.39+106.39)/2	36.17		
		(-0.00--1.00)x(106.36+106.39)/2	106.38		
		(4.00--0.00)x(106.26+106.36)/2	425.24		
		(5.00-4.00)x(106.24+106.26)/2	106.25		
		(5.36-5.00)x(106.23+106.24)/2	38.24		
		(5.46-5.36)x(106.22+106.23)/2	10.62		
		(5.72-5.46)x(105.97+106.22)/2	27.58		
		(5.00-5.72)x(105.99+105.97)/2	-76.31		
		(4.00-5.00)x(106.01+105.99)/2	-106.00		
		(-0.00-4.00)x(106.11+106.01)/2	-424.24		
		(-1.00--0.00)x(106.14+106.11)/2	-106.13		
		(-1.69--1.00)x(106.15+106.14)/2	-73.24		
		A RIPORTARE mq	1.77		

	CALCOLO DELLE AREE		Foglio n. 17

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1.77		
				1.77	
18	G1	(-1.44--1.68)x(106.71+106.47)/2	25.58		
425.00		(-1.34--1.44)x(106.70+106.71)/2	10.67		
		(-1.00--1.34)x(106.69+106.70)/2	36.28		
		(-0.00--1.00)x(106.66+106.69)/2	106.68		
		(4.00--0.00)x(106.54+106.66)/2	426.40		
		(5.00-4.00)x(106.51+106.54)/2	106.53		
		(5.36-5.00)x(106.50+106.51)/2	38.34		
		(5.46-5.36)x(106.50+106.50)/2	10.65		
		(5.72-5.46)x(106.24+106.50)/2	27.66		
		(5.00-5.72)x(106.26+106.24)/2	-76.50		
		(4.00-5.00)x(106.29+106.26)/2	-106.28		
		(-0.00-4.00)x(106.41+106.29)/2	-425.40		
		(-1.00--0.00)x(106.44+106.41)/2	-106.43		
		(-1.68--1.00)x(106.47+106.44)/2	-72.39		
				1.79	
19	G1	(-1.43--1.67)x(107.81+107.57)/2	25.85		
450.00		(-1.33--1.43)x(107.80+107.81)/2	10.78		
		(-1.00--1.33)x(107.79+107.80)/2	35.57		
		(-0.00--1.00)x(107.74+107.79)/2	107.77		
		(4.00--0.00)x(107.55+107.74)/2	430.58		
		(5.00-4.00)x(107.50+107.55)/2	107.53		
		(5.37-5.00)x(107.48+107.50)/2	39.77		
		(5.47-5.37)x(107.47+107.48)/2	10.75		
		(5.73-5.47)x(107.21+107.47)/2	27.91		
		(5.00-5.73)x(107.25+107.21)/2	-78.28		
		(4.00-5.00)x(107.30+107.25)/2	-107.28		
		(-0.00-4.00)x(107.49+107.30)/2	-429.58		
		(-1.00--0.00)x(107.54+107.49)/2	-107.52		
		(-1.67--1.00)x(107.57+107.54)/2	-72.06		
				1.79	
FRC/IC	G1	(-1.43--1.67)x(107.81+107.57)/2	25.85		
450.03		(-1.33--1.43)x(107.80+107.81)/2	10.78		
		(-1.00--1.33)x(107.79+107.80)/2	35.57		
		(-0.00--1.00)x(107.74+107.79)/2	107.77		
		(4.00--0.00)x(107.55+107.74)/2	430.58		
		(5.00-4.00)x(107.50+107.55)/2	107.53		
		(5.37-5.00)x(107.48+107.50)/2	39.77		
		(5.47-5.37)x(107.48+107.48)/2	10.75		
		(5.73-5.47)x(107.21+107.48)/2	27.91		
		(5.00-5.73)x(107.25+107.21)/2	-78.28		
		(4.00-5.00)x(107.30+107.25)/2	-107.28		
		(-0.00-4.00)x(107.49+107.30)/2	-429.58		
		(-1.00--0.00)x(107.54+107.49)/2	-107.52		
		(-1.67--1.00)x(107.57+107.54)/2	-72.06		
				1.79	
-	G1	(-1.44--1.68)x(107.95+107.71)/2	25.88		
455.41		(-1.34--1.44)x(107.95+107.95)/2	10.79		
		(-1.00--1.34)x(107.94+107.95)/2	36.70		
		(-0.00--1.00)x(107.94+107.94)/2	107.94		
		(4.00--0.00)x(107.75+107.94)/2	431.38		
		(5.01-4.00)x(107.70+107.75)/2	108.80		
		(5.37-5.01)x(107.69+107.70)/2	38.77		
		(5.47-5.37)x(107.68+107.69)/2	10.77		
		(5.73-5.47)x(107.42+107.68)/2	27.96		
		(5.01-5.73)x(107.45+107.42)/2	-77.35		
		(4.00-5.01)x(107.50+107.45)/2	-108.55		
		(-0.00-4.00)x(107.69+107.50)/2	-430.38		
		(-1.00--0.00)x(107.69+107.69)/2	-107.69		
		(-1.68--1.00)x(107.71+107.69)/2	-73.24		
				1.78	
-	G1	(-0.00--2.21)x(107.99+107.98)/2	238.65		
456.69		(4.00--0.00)x(107.80+107.99)/2	431.58		
		(5.03-4.00)x(107.75+107.80)/2	111.01		
		(5.39-5.03)x(107.74+107.75)/2	38.79		
		(5.49-5.39)x(107.73+107.74)/2	10.77		
		(5.75-5.49)x(107.47+107.73)/2	27.98		
		(5.03-5.75)x(107.50+107.47)/2	-77.39		
		(4.00-5.03)x(107.55+107.50)/2	-110.75		
		(-0.00-4.00)x(107.74+107.55)/2	-430.58		
		(-2.21--0.00)x(107.73+107.74)/2	-238.09		
				1.97	
20	G1	(-0.00--0.94)x(108.68+108.67)/2	102.15		
475.00		(4.00--0.00)x(108.49+108.68)/2	434.34		
		(5.39-4.00)x(108.42+108.49)/2	150.75		
		(5.75-5.39)x(108.40+108.42)/2	39.03		
		(5.85-5.75)x(108.40+108.40)/2	10.84		
		(6.11-5.85)x(108.14+108.40)/2	28.15		
		(5.39-6.11)x(108.17+108.14)/2	-77.87		
		(4.00-5.39)x(108.24+108.17)/2	-150.40		
		(-0.00-4.00)x(108.43+108.24)/2	-433.34		
		(-0.94--0.00)x(108.42+108.43)/2	-101.92		
				1.73	
FC/IRC	G1	(-0.00--0.14)x(109.46+109.47)/2	15.33		
497.26		(4.00--0.00)x(109.27+109.46)/2	437.46		
		(5.82-4.00)x(109.18+109.27)/2	198.79		
		(6.19-5.82)x(109.17+109.18)/2	40.39		
		(6.29-6.19)x(109.16+109.17)/2	10.92		
		(6.55-6.29)x(108.90+109.16)/2	28.35		
		(5.82-6.55)x(108.93+108.90)/2	-79.51		
		A RIPORTARE mq	651.73		

	CALCOLO DELLE AREE		Foglio n. 18

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	651.73		
		(4.00-5.82)x(109.02+108.93)/2	-198.33		
		(-0.00-4.00)x(109.21+109.02)/2	-436.46		
		(-0.14--0.00)x(109.22+109.21)/2	-15.29		
				1.65	
21	G1	(-0.00--0.10)x(109.58+109.58)/2	10.96		
500.00		(4.00--0.00)x(109.39+109.58)/2	437.94		
		(5.87-4.00)x(109.30+109.39)/2	204.48		
		(6.24-5.87)x(109.28+109.30)/2	40.44		
		(6.34-6.24)x(109.28+109.28)/2	10.93		
		(6.60-6.34)x(109.02+109.28)/2	28.38		
		(5.87-6.60)x(109.05+109.02)/2	-79.60		
		(4.00-5.87)x(109.14+109.05)/2	-204.01		
		(-0.00-4.00)x(109.33+109.14)/2	-436.94		
		(-0.10--0.00)x(109.33+109.33)/2	-10.93		
				1.65	
FRC/IC	G1	(3.80--0.00)x(110.24+110.38)/2	419.18		
521.24		(6.24-3.80)x(110.14+110.24)/2	268.86		
		(6.60-6.24)x(110.13+110.14)/2	39.65		
		(6.70-6.60)x(110.13+110.13)/2	11.01		
		(6.96-6.70)x(109.87+110.13)/2	28.60		
		(6.24-6.96)x(109.89+109.87)/2	-79.11		
		(3.80-6.24)x(109.99+109.89)/2	-268.25		
		(0.00-3.80)x(110.13+109.99)/2	-418.23		
				1.71	
22	G1	(3.78--0.00)x(110.27+110.42)/2	417.10		
522.23		(6.24-3.78)x(110.18+110.27)/2	271.15		
		(6.61-6.24)x(110.16+110.18)/2	40.76		
		(6.71-6.61)x(110.16+110.16)/2	11.02		
		(6.97-6.71)x(109.90+110.16)/2	28.61		
		(6.24-6.97)x(109.93+109.90)/2	-80.24		
		(3.78-6.24)x(110.02+109.93)/2	-270.54		
		(0.00-3.78)x(110.17+110.02)/2	-416.16		
				1.70	
FC/End	G1	(3.78--0.00)x(110.27+110.42)/2	417.10		
522.23		(6.24-3.78)x(110.18+110.27)/2	271.15		
		(6.61-6.24)x(110.16+110.18)/2	40.76		
		(6.71-6.61)x(110.16+110.16)/2	11.02		
		(6.97-6.71)x(109.90+110.16)/2	28.61		
		(6.24-6.97)x(109.93+109.90)/2	-80.24		
		(3.78-6.24)x(110.02+109.93)/2	-270.54		
		(0.00-3.78)x(110.17+110.02)/2	-416.16		
				1.70	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 19

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	a1	(-0.00--3.29)	3.29		
310.90		(4.00--0.00)	4.00		
		(5.10-4.00)	1.10		
				8.39	
14	a1	(-0.00--2.35)	2.35		
325.00		(4.00--0.00)	4.00		
		(5.06-4.00)	1.06		
				7.41	
15	a1	(-0.00--1.00)	1.00		
350.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
FRC/RT	a1	(-0.00--1.00)	1.00		
352.28		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
16	a1	(-0.00--1.00)	1.00		
375.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
17	a1	(-0.00--1.00)	1.00		
400.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
RT/IRC	a1	(-0.00--1.00)	1.00		
418.01		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
18	a1	(-0.00--1.00)	1.00		
425.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
19	a1	(-0.00--1.00)	1.00		
450.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
FRC/IC	a1	(-0.00--1.00)	1.00		
450.03		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
-	a1	(-0.00--1.00)	1.00		
455.41		(4.00--0.00)	4.00		
		(5.01-4.00)	1.01		
				6.01	
-	a1	(-0.00--2.21)	2.21		
456.69		(4.00--0.00)	4.00		
		(5.03-4.00)	1.03		
				7.24	
20	a1	(-0.00--0.94)	0.94		
475.00		(4.00--0.00)	4.00		
		(5.39-4.00)	1.39		
				6.33	
FC/IRC	a1	(-0.00--0.14)	0.14		
497.26		(4.00--0.00)	4.00		
		(5.82-4.00)	1.82		
				5.96	
21	a1	(-0.00--0.10)	0.10		
500.00		(4.00--0.00)	4.00		
		(5.87-4.00)	1.87		
				5.97	
FRC/IC	a1	(3.80--0.00)	3.80		
521.24		(6.24-3.80)	2.44		
				6.24	
22	a1	(3.78--0.00)	3.78		
522.23		(6.24-3.78)	2.46		
				6.24	
FC/End	a1	(3.78--0.00)	3.78		
522.23		(6.24-3.78)	2.46		
				6.24	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 20

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	b1	Ù((-0.00--3.29)ý+(107.39-107.28)ý)	3.29		
310.90		Ù((4.00--0.00)ý+(107.51-107.39)ý)	4.00		
		Ù((5.10-4.00)ý+(107.55-107.51)ý)	1.10		
				8.39	
14	b1	Ù((-0.00--2.35)ý+(106.82-106.79)ý)	2.35		
325.00		Ù((4.00--0.00)ý+(106.87-106.82)ý)	4.00		
		Ù((5.06-4.00)ý+(106.88-106.87)ý)	1.06		
				7.41	
15	b1	Ù((-0.00--1.00)ý+(105.97-105.99)ý)	1.00		
350.00		Ù((4.00--0.00)ý+(105.88-105.97)ý)	4.00		
		Ù((5.00-4.00)ý+(105.86-105.88)ý)	1.00		
				6.00	
FRC/RT	b1	Ù((-0.00--1.00)ý+(105.91-105.94)ý)	1.00		
352.28		Ù((4.00--0.00)ý+(105.82-105.91)ý)	4.00		
		Ù((5.00-4.00)ý+(105.79-105.82)ý)	1.00		
				6.00	
16	b1	Ù((-0.00--1.00)ý+(105.59-105.61)ý)	1.00		
375.00		Ù((4.00--0.00)ý+(105.49-105.59)ý)	4.00		
		Ù((5.00-4.00)ý+(105.46-105.49)ý)	1.00		
				6.00	
17	b1	Ù((-0.00--1.00)ý+(105.88-105.91)ý)	1.00		
400.00		Ù((4.00--0.00)ý+(105.78-105.88)ý)	4.00		
		Ù((5.00-4.00)ý+(105.76-105.78)ý)	1.00		
				6.00	
RT/IRC	b1	Ù((-0.00--1.00)ý+(106.62-106.65)ý)	1.00		
418.01		Ù((4.00--0.00)ý+(106.52-106.62)ý)	4.00		
		Ù((5.00-4.00)ý+(106.50-106.52)ý)	1.00		
				6.00	
18	b1	Ù((-0.00--1.00)ý+(106.92-106.95)ý)	1.00		
425.00		Ù((4.00--0.00)ý+(106.80-106.92)ý)	4.00		
		Ù((5.00-4.00)ý+(106.77-106.80)ý)	1.00		
				6.00	
19	b1	Ù((-0.00--1.00)ý+(108.00-108.05)ý)	1.00		
450.00		Ù((4.00--0.00)ý+(107.81-108.00)ý)	4.00		
		Ù((5.00-4.00)ý+(107.76-107.81)ý)	1.00		
				6.00	
FRC/IC	b1	Ù((-0.00--1.00)ý+(108.00-108.05)ý)	1.00		
450.03		Ù((4.00--0.00)ý+(107.81-108.00)ý)	4.00		
		Ù((5.00-4.00)ý+(107.76-107.81)ý)	1.00		
				6.00	
-	b1	Ù((-0.00--1.00)ý+(108.20-108.20)ý)	1.00		
455.41		Ù((4.00--0.00)ý+(108.01-108.20)ý)	4.00		
		Ù((5.01-4.00)ý+(107.96-108.01)ý)	1.01		
				6.01	
-	b1	Ù((-0.00--2.21)ý+(108.25-108.24)ý)	2.21		
456.69		Ù((4.00--0.00)ý+(108.06-108.25)ý)	4.00		
		Ù((5.03-4.00)ý+(108.01-108.06)ý)	1.03		
				7.24	
20	b1	Ù((-0.00--0.94)ý+(108.94-108.93)ý)	0.94		
475.00		Ù((4.00--0.00)ý+(108.75-108.94)ý)	4.00		
		Ù((5.39-4.00)ý+(108.68-108.75)ý)	1.39		
				6.33	
FC/IRC	b1	Ù((-0.00--0.14)ý+(109.72-109.73)ý)	0.14		
497.26		Ù((4.00--0.00)ý+(109.53-109.72)ý)	4.00		
		Ù((5.82-4.00)ý+(109.44-109.53)ý)	1.82		
				5.96	
21	b1	Ù((-0.00--0.10)ý+(109.84-109.84)ý)	0.10		
500.00		Ù((4.00--0.00)ý+(109.65-109.84)ý)	4.00		
		Ù((5.87-4.00)ý+(109.56-109.65)ý)	1.87		
				5.97	
FRC/IC	b1	Ù((3.80--0.00)ý+(110.50-110.64)ý)	3.80		
521.24		Ù((6.24-3.80)ý+(110.40-110.50)ý)	2.44		
				6.24	
22	b1	Ù((3.78--0.00)ý+(110.53-110.68)ý)	3.78		
522.23		Ù((6.24-3.78)ý+(110.44-110.53)ý)	2.46		
				6.24	
FC/End	b1	Ù((3.78--0.00)ý+(110.53-110.68)ý)	3.78		
522.23		Ù((6.24-3.78)ý+(110.44-110.53)ý)	2.46		
				6.24	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 21

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
15	c1	ù((-7.42--7.98)ý+(97.06-97.05)ý)	0.56		
350.00		ù((-6.57--7.42)ý+(99.35-97.06)ý)	2.44		
		ù((-5.92--6.57)ý+(103.05-99.35)ý)	3.76		
				6.76	
FRC/RT	c1	ù((-7.63--7.74)ý+(97.34-97.34)ý)	0.11		
352.28		ù((-7.61--7.63)ý+(97.49-97.34)ý)	0.15		
		ù((-7.51--7.61)ý+(97.51-97.49)ý)	0.10		
		ù((-6.05--7.51)ý+(102.96-97.51)ý)	5.64		
				6.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 22

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
14	g1	ù((-3.65--2.42)ý+(106.88-106.93)ý)	1.23		
325.00		ù((-11.93--3.65)ý+(102.21-106.88)ý)	9.51		
				10.74	
14	g2	ù((7.63-5.13)ý+(106.92-107.02)ý)	2.50		
				2.50	
15	g1	ù((-2.30--1.07)ý+(106.08-106.13)ý)	1.23		
350.00		ù((-7.98--2.30)ý+(102.84-106.08)ý)	6.54		
				7.77	
15	g2	ù((5.95-5.07)ý+(105.96-106.00)ý)	0.88		
				0.88	
FRC/RT	g1	ù((-2.30--1.07)ý+(106.03-106.08)ý)	1.23		
352.28		ù((-7.74--2.30)ý+(102.92-106.03)ý)	6.27		
				7.50	
FRC/RT	g2	ù((5.96-5.08)ý+(105.90-105.93)ý)	0.88		
				0.88	
16	g1	ù((-2.30--1.07)ý+(105.70-105.75)ý)	1.23		
375.00		ù((-5.59--2.30)ý+(103.82-105.70)ý)	3.79		
				5.02	
17	g1	ù((-2.30--1.07)ý+(106.00-106.05)ý)	1.23		
400.00		ù((-3.47--2.30)ý+(105.33-106.00)ý)	1.35		
				2.58	
17	g2	ù((6.30-5.07)ý+(105.85-105.90)ý)	1.23		
400.00		ù((7.48-6.30)ý+(105.17-105.85)ý)	1.36		
				2.59	
RT/IRC	g1	ù((-2.30--1.08)ý+(106.74-106.79)ý)	1.22		
418.01		ù((-3.06--2.30)ý+(106.30-106.74)ý)	0.88		
				2.10	
RT/IRC	g2	ù((6.30-5.07)ý+(106.59-106.64)ý)	1.23		
418.01		ù((7.54-6.30)ý+(105.88-106.59)ý)	1.43		
				2.66	
18	g1	ù((-2.30--1.07)ý+(107.05-107.09)ý)	1.23		
425.00		ù((-2.95--2.30)ý+(106.68-107.05)ý)	0.75		
				1.98	
18	g2	ù((6.30-5.07)ý+(106.86-106.91)ý)	1.23		
425.00		ù((7.55-6.30)ý+(106.15-106.86)ý)	1.44		
				2.67	
19	g1	ù((-2.30--1.08)ý+(108.14-108.19)ý)	1.22		
450.00		ù((-2.61--2.30)ý+(107.96-108.14)ý)	0.36		
				1.58	
19	g2	ù((6.30-5.08)ý+(107.85-107.90)ý)	1.22		
450.00		ù((7.53-6.30)ý+(107.14-107.85)ý)	1.42		
				2.64	
FRC/IC	g1	ù((-2.30--1.07)ý+(108.14-108.19)ý)	1.23		
450.03		ù((-2.61--2.30)ý+(107.96-108.14)ý)	0.36		
				1.59	
FRC/IC	g2	ù((6.30-5.08)ý+(107.85-107.90)ý)	1.22		
450.03		ù((7.53-6.30)ý+(107.15-107.85)ý)	1.42		
				2.64	
-	g1	ù((-2.30--1.08)ý+(108.29-108.34)ý)	1.22		
				1.22	
-	g2	ù((6.31-5.08)ý+(108.05-108.10)ý)	1.23		
455.41		ù((7.55-6.31)ý+(107.34-108.05)ý)	1.43		
				2.66	
-	g1	ù((6.33-5.11)ý+(108.10-108.15)ý)	1.22		
456.69		ù((7.58-6.33)ý+(107.38-108.10)ý)	1.44		
				2.66	
20	g1	ù((6.69-5.46)ý+(108.77-108.82)ý)	1.23		
475.00		ù((8.00-6.69)ý+(108.02-108.77)ý)	1.51		
				2.74	
FC/IRC	g1	ù((7.12-5.90)ý+(109.53-109.58)ý)	1.22		
497.26		ù((8.49-7.12)ý+(108.75-109.53)ý)	1.58		
				2.80	
21	g1	ù((7.17-5.95)ý+(109.65-109.70)ý)	1.22		
500.00		ù((8.58-7.17)ý+(108.85-109.65)ý)	1.62		
				2.84	
FRC/IC	g1	ù((7.54-6.31)ý+(110.49-110.54)ý)	1.23		
521.24		ù((8.82-7.54)ý+(109.76-110.49)ý)	1.47		
				2.70	
22	g1	ù((7.54-6.32)ý+(110.53-110.58)ý)	1.22		
522.23		ù((8.71-7.54)ý+(109.86-110.53)ý)	1.35		
				2.57	
FC/End	g1	ù((7.54-6.32)ý+(110.53-110.58)ý)	1.22		
522.23		ù((8.71-7.54)ý+(109.86-110.53)ý)	1.35		
				2.57	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 23

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
15	h1	ù((-7.42--7.98)ý+(97.06-97.05)ý)	0.56		
350.00		ù((-6.57--7.42)ý+(99.35-97.06)ý)	2.44		
		ù((-5.92--6.57)ý+(103.05-99.35)ý)	3.76		
				6.76	
FRC/RT	h1	ù((-7.63--7.74)ý+(97.34-97.34)ý)	0.11		
352.28		ù((-7.61--7.63)ý+(97.49-97.34)ý)	0.15		
		ù((-7.51--7.61)ý+(97.51-97.49)ý)	0.10		
		ù((-6.05--7.51)ý+(102.96-97.51)ý)	5.64		
				6.00	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 24

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	B1	104.10	0.02	0.01	1.041	
								1.041
-	14	-	B1	104.10	14.10	7.05	733.905	
310.90	325.00	14	B1	195.42	14.10	7.05	1377.711	
								2111.616
14	15	14	B1	195.42	25.00	12.50	2442.750	
325.00	350.00	15	B1	27.98	25.00	12.50	349.750	
								2792.500
15	FRC/RT	15	B1	27.98	2.28	1.14	31.897	
350.00	352.28	FRC/RT	B1	23.33	2.28	1.14	26.596	
								58.493
FRC/RT	16	FRC/RT	B1	23.33	22.72	11.36	265.029	
352.28	375.00	16	B1	3.12	22.72	11.36	35.443	
								300.472
16	17	16	B1	3.12	25.00	12.50	39.000	
								39.000

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	5303.122

	COMPUTO DEI VOLUMI		Foglio n. 25

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	C1	2.52	0.02	0.01	0.025	
								0.025
-	14	-	C1	2.52	14.10	7.05	17.766	
310.90	325.00	14	C1	5.67	14.10	7.05	39.974	
								57.740
14	15	14	C1	5.67	25.00	12.50	70.875	
325.00	350.00	15	C1	3.71	25.00	12.50	46.375	
								117.250
15	FRC/RT	15	C1	3.71	2.28	1.14	4.229	
350.00	352.28	FRC/RT	C1	3.73	2.28	1.14	4.252	
								8.481
FRC/RT	16	FRC/RT	C1	3.73	22.72	11.36	42.373	
352.28	375.00	16	C1	4.08	22.72	11.36	46.349	
								88.722
16	17	16	C1	4.08	25.00	12.50	51.000	
375.00	400.00	17	C1	0.37	25.00	12.50	4.625	
		17	C2	0.53	25.00	12.50	6.625	
								62.250
17	RT/IRC	17	C1	0.37	18.01	9.00	3.330	
400.00	418.01	17	C2	0.53	18.01	9.00	4.770	
		RT/IRC	C1	0.33	18.01	9.00	2.970	
		RT/IRC	C2	0.57	18.01	9.00	5.130	
								16.200
RT/IRC	18	RT/IRC	C1	0.33	6.99	3.50	1.155	
418.01	425.00	RT/IRC	C2	0.57	6.99	3.50	1.995	
		18	C1	0.39	6.99	3.50	1.365	
		18	C2	0.57	6.99	3.50	1.995	
								6.510
18	19	18	C1	0.39	25.00	12.50	4.875	
425.00	450.00	18	C2	0.57	25.00	12.50	7.125	
		19	C1	0.43	25.00	12.50	5.375	
		19	C2	0.54	25.00	12.50	6.750	
								24.125
19	FRC/IC	19	C1	0.43	0.03	0.01	0.004	
450.00	450.03	19	C2	0.54	0.03	0.01	0.005	
		FRC/IC	C1	0.43	0.03	0.01	0.004	
		FRC/IC	C2	0.53	0.03	0.01	0.005	
								0.018
FRC/IC	-	FRC/IC	C1	0.43	5.38	2.69	1.157	
450.03	455.41	FRC/IC	C2	0.53	5.38	2.69	1.426	
		-	C1	0.33	5.38	2.69	0.888	
		-	C2	0.54	5.38	2.69	1.453	
								4.924
-	-	-	C1	0.33	1.28	0.64	0.211	
455.41	456.69	-	C2	0.54	1.28	0.64	0.346	
		-	C1	0.55	1.28	0.64	0.352	
								0.909
-	20	-	C1	0.55	18.31	9.16	5.038	
456.69	475.00	20	C1	0.60	18.31	9.16	5.496	
								10.534
20	FC/IRC	20	C1	0.60	22.26	11.13	6.678	
475.00	497.26	FC/IRC	C1	0.64	22.26	11.13	7.123	
								13.801
FC/IRC	21	FC/IRC	C1	0.64	2.74	1.37	0.877	
497.26	500.00	21	C1	0.66	2.74	1.37	0.904	
								1.781
21	FRC/IC	21	C1	0.66	21.24	10.62	7.009	
500.00	521.24	FRC/IC	C1	1.08	21.24	10.62	11.470	
								18.479
FRC/IC	22	FRC/IC	C1	1.08	0.99	0.50	0.540	
521.24	522.23	22	C1	1.08	0.99	0.50	0.540	
								1.080

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	432.829

	COMPUTO DEI VOLUMI		Foglio n. 26

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	14	14	D1	2.35	14.10	7.05	16.567	
310.90	325.00	14	D2	0.49	14.10	7.05	3.454	
								20.021
14	15	14	D1	2.35	25.00	12.50	29.375	
325.00	350.00	14	D2	0.49	25.00	12.50	6.125	
		15	D1	1.55	25.00	12.50	19.375	
		15	D2	0.16	25.00	12.50	2.000	
								56.875
15	FRC/RT	15	D1	1.55	2.28	1.14	1.767	
350.00	352.28	15	D2	0.16	2.28	1.14	0.182	
		FRC/RT	D1	1.50	2.28	1.14	1.710	
		FRC/RT	D2	0.16	2.28	1.14	0.182	
								3.841
FRC/RT	16	FRC/RT	D1	1.50	22.72	11.36	17.040	
352.28	375.00	FRC/RT	D2	0.16	22.72	11.36	1.818	
		16	D1	0.91	22.72	11.36	10.338	
								29.196
16	17	16	D1	0.91	25.00	12.50	11.375	
375.00	400.00	17	D1	0.47	25.00	12.50	5.875	
		17	D2	0.45	25.00	12.50	5.625	
								22.875
17	RT/IRC	17	D1	0.47	18.01	9.00	4.230	
400.00	418.01	17	D2	0.45	18.01	9.00	4.050	
		RT/IRC	D1	0.37	18.01	9.00	3.330	
		RT/IRC	D2	0.47	18.01	9.00	4.230	
								15.840
RT/IRC	18	RT/IRC	D1	0.37	6.99	3.50	1.295	
418.01	425.00	RT/IRC	D2	0.47	6.99	3.50	1.645	
		18	D1	0.34	6.99	3.50	1.190	
		18	D2	0.45	6.99	3.50	1.575	
								5.705
18	19	18	D1	0.34	25.00	12.50	4.250	
425.00	450.00	18	D2	0.45	25.00	12.50	5.625	
		19	D1	0.31	25.00	12.50	3.875	
		19	D2	0.46	25.00	12.50	5.750	
								19.500
19	FRC/IC	19	D1	0.31	0.03	0.01	0.003	
450.00	450.03	19	D2	0.46	0.03	0.01	0.005	
		FRC/IC	D1	0.30	0.03	0.01	0.003	
		FRC/IC	D2	0.47	0.03	0.01	0.005	
								0.016
FRC/IC	-	FRC/IC	D1	0.30	5.38	2.69	0.807	
450.03	455.41	FRC/IC	D2	0.47	5.38	2.69	1.264	
		-	D1	0.23	5.38	2.69	0.619	
		-	D2	0.48	5.38	2.69	1.291	
								3.981
-	-	-	D1	0.23	1.28	0.64	0.147	
455.41	456.69	-	D2	0.48	1.28	0.64	0.307	
		-	D1	0.48	1.28	0.64	0.307	
								0.761
-	20	-	D1	0.48	18.31	9.16	4.397	
456.69	475.00	20	D1	0.50	18.31	9.16	4.580	
								8.977
20	FC/IRC	20	D1	0.50	22.26	11.13	5.565	
475.00	497.26	FC/IRC	D1	0.50	22.26	11.13	5.565	
								11.130
FC/IRC	21	FC/IRC	D1	0.50	2.74	1.37	0.685	
497.26	500.00	21	D1	0.50	2.74	1.37	0.685	
								1.370
21	FRC/IC	21	D1	0.50	21.24	10.62	5.310	
500.00	521.24	FRC/IC	D1	0.49	21.24	10.62	5.204	
								10.514
FRC/IC	22	FRC/IC	D1	0.49	0.99	0.50	0.245	
521.24	522.23	22	D1	0.49	0.99	0.50	0.245	
								0.490

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	211.092

	COMPUTO DEI VOLUMI		Foglio n. 27

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	E1	1.67	0.02	0.01	0.017	
								0.017
-	14	-	E1	1.67	14.10	7.05	11.773	
310.90	325.00	14	E1	1.58	14.10	7.05	11.139	
								22.912
14	15	14	E1	1.58	25.00	12.50	19.750	
325.00	350.00	15	E1	1.31	25.00	12.50	16.375	
								36.125
15	FRC/RT	15	E1	1.31	2.28	1.14	1.493	
350.00	352.28	FRC/RT	E1	1.29	2.28	1.14	1.471	
								2.964
FRC/RT	16	FRC/RT	E1	1.29	22.72	11.36	14.654	
352.28	375.00	16	E1	1.25	22.72	11.36	14.200	
								28.854
16	17	16	E1	1.25	25.00	12.50	15.625	
375.00	400.00	17	E1	1.29	25.00	12.50	16.125	
								31.750
17	RT/IRC	17	E1	1.29	18.01	9.00	11.610	
400.00	418.01	RT/IRC	E1	1.31	18.01	9.00	11.790	
								23.400
RT/IRC	18	RT/IRC	E1	1.31	6.99	3.50	4.585	
418.01	425.00	18	E1	1.29	6.99	3.50	4.515	
								9.100
18	19	18	E1	1.29	25.00	12.50	16.125	
425.00	450.00	19	E1	1.30	25.00	12.50	16.250	
								32.375
19	FRC/IC	19	E1	1.30	0.03	0.01	0.013	
450.00	450.03	FRC/IC	E1	1.30	0.03	0.01	0.013	
								0.026
FRC/IC	-	FRC/IC	E1	1.30	5.38	2.69	3.497	
450.03	455.41	-	E1	1.31	5.38	2.69	3.524	
								7.021
-	-	-	E1	1.31	1.28	0.64	0.838	
455.41	456.69	-	E1	1.49	1.28	0.64	0.954	
								1.792
-	20	-	E1	1.49	18.31	9.16	13.648	
456.69	475.00	20	E1	1.32	18.31	9.16	12.091	
								25.739
20	FC/IRC	20	E1	1.32	22.26	11.13	14.692	
475.00	497.26	FC/IRC	E1	1.24	22.26	11.13	13.801	
								28.493
FC/IRC	21	FC/IRC	E1	1.24	2.74	1.37	1.699	
497.26	500.00	21	E1	1.24	2.74	1.37	1.699	
								3.398
21	FRC/IC	21	E1	1.24	21.24	10.62	13.169	
								13.169
FRC/IC	22	22	E1	1.32	0.99	0.50	0.660	
								0.660

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	267.795

	COMPUTO DEI VOLUMI		Foglio n. 28

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	F1	1.67	0.02	0.01	0.017	
								0.017
-	14	-	F1	1.67	14.10	7.05	11.773	
310.90	325.00	14	F1	0.02	14.10	7.05	0.141	
		14	F2	1.86	14.10	7.05	13.113	
		14	F3	0.02	14.10	7.05	0.141	
								25.168
14	15	14	F1	0.02	25.00	12.50	0.250	
325.00	350.00	14	F2	1.86	25.00	12.50	23.250	
		14	F3	0.02	25.00	12.50	0.250	
		15	F1	0.01	25.00	12.50	0.125	
		15	F2	1.57	25.00	12.50	19.625	
		15	F3	0.01	25.00	12.50	0.125	
								43.625
15	FRC/RT	15	F1	0.01	2.28	1.14	0.011	
350.00	352.28	15	F2	1.57	2.28	1.14	1.790	
		15	F3	0.01	2.28	1.14	0.011	
		FRC/RT	F1	0.02	2.28	1.14	0.023	
		FRC/RT	F2	1.56	2.28	1.14	1.778	
		FRC/RT	F3	0.01	2.28	1.14	0.011	
								3.624
FRC/RT	16	FRC/RT	F1	0.02	22.72	11.36	0.227	
352.28	375.00	FRC/RT	F2	1.56	22.72	11.36	17.722	
		FRC/RT	F3	0.01	22.72	11.36	0.114	
		16	F1	0.00	22.72	11.36	0.000	
		16	F2	1.37	22.72	11.36	15.563	
								33.626
16	17	16	F1	0.00	25.00	12.50	0.000	
16	17	16	F2	1.37	25.00	12.50	17.125	
375.00	400.00	17	F1	0.01	25.00	12.50	0.125	
		17	F2	1.54	25.00	12.50	19.250	
		17	F3	0.00	25.00	12.50	0.000	
								36.500
17	RT/IRC	17	F1	0.01	18.01	9.00	0.090	
400.00	418.01	17	F2	1.54	18.01	9.00	13.860	
		17	F3	0.00	18.01	9.00	0.000	
		RT/IRC	F1	0.01	18.01	9.00	0.090	
		RT/IRC	F2	1.57	18.01	9.00	14.130	
		RT/IRC	F3	0.01	18.01	9.00	0.090	
								28.260
RT/IRC	18	RT/IRC	F1	0.01	6.99	3.50	0.035	
418.01	425.00	RT/IRC	F2	1.57	6.99	3.50	5.495	
		RT/IRC	F3	0.01	6.99	3.50	0.035	
		18	F1	0.01	6.99	3.50	0.035	
		18	F2	1.57	6.99	3.50	5.495	
		18	F3	0.01	6.99	3.50	0.035	
								11.130
18	19	18	F1	0.01	25.00	12.50	0.125	
425.00	450.00	18	F2	1.57	25.00	12.50	19.625	
		18	F3	0.01	25.00	12.50	0.125	
		19	F1	0.01	25.00	12.50	0.125	
		19	F2	1.56	25.00	12.50	19.500	
		19	F3	0.01	25.00	12.50	0.125	
								39.625
19	FRC/IC	19	F1	0.01	0.03	0.01	0.000	
19	FRC/IC	19	F2	1.56	0.03	0.01	0.016	
450.00	450.03	19	F3	0.01	0.03	0.01	0.000	
		FRC/IC	F1	0.01	0.03	0.01	0.000	
		FRC/IC	F2	1.56	0.03	0.01	0.016	
		FRC/IC	F3	0.01	0.03	0.01	0.000	
								0.032
FRC/IC	-	FRC/IC	F1	0.01	5.38	2.69	0.027	
450.03	455.41	FRC/IC	F2	1.56	5.38	2.69	4.196	
		FRC/IC	F3	0.01	5.38	2.69	0.027	
		-	F1	0.01	5.38	2.69	0.027	
		-	F2	1.56	5.38	2.69	4.196	
		-	F3	0.01	5.38	2.69	0.027	
								8.500
-	-	-	F1	0.01	1.28	0.64	0.006	
455.41	456.69	-	F2	1.56	1.28	0.64	0.998	
		-	F3	0.01	1.28	0.64	0.006	
		-	F1	1.64	1.28	0.64	1.050	
		-	F2	0.02	1.28	0.64	0.013	
								2.073
-	20	-	F1	1.64	18.31	9.16	15.022	
456.69	475.00	-	F2	0.02	18.31	9.16	0.183	
		20	F1	1.44	18.31	9.16	13.190	
		20	F2	0.01	18.31	9.16	0.092	
								28.487
20	FC/IRC	20	F1	1.44	22.26	11.13	16.027	
475.00	497.26	20	F2	0.01	22.26	11.13	0.111	
		FC/IRC	F1	1.38	22.26	11.13	15.359	
		FC/IRC	F2	0.01	22.26	11.13	0.111	
								31.608
FC/IRC	21	FC/IRC	F1	1.38	2.74	1.37	1.891	
497.26	500.00	FC/IRC	F2	0.01	2.74	1.37	0.014	
		21	F1	1.39	2.74	1.37	1.904	
		21	F2	0.01	2.74	1.37	0.014	
								3.823
21	FRC/IC	21	F1	1.39	21.24	10.62	14.762	
500.00	521.24	21	F2	0.01	21.24	10.62	0.106	
		FRC/IC	F1	1.43	21.24	10.62	15.187	
							30.055	296.098

	COMPUTO DEI VOLUMI		Foglio n. 29

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	30.055	296.098
		FRC/IC	F2	0.01	21.24	10.62	0.106	
								30.161
FRC/IC	22	FRC/IC	F1	1.43	0.99	0.50	0.715	
521.24	522.23	FRC/IC	F2	0.01	0.99	0.50	0.005	
		22	F1	1.44	0.99	0.50	0.720	
		22	F2	0.01	0.99	0.50	0.005	
								1.445

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	327.704

	COMPUTO DEI VOLUMI		Foglio n. 30

FONDAZIONE LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	G1	2.11	0.02	0.01	0.021	
								0.021
-	14	-	G1	2.11	14.10	7.05	14.875	
310.90	325.00	14	G1	2.14	14.10	7.05	15.087	
								29.962
14	15	14	G1	2.14	25.00	12.50	26.750	
325.00	350.00	15	G1	1.79	25.00	12.50	22.375	
								49.125
15	FRC/RT	15	G1	1.79	2.28	1.14	2.041	
350.00	352.28	FRC/RT	G1	1.79	2.28	1.14	2.041	
								4.082
FRC/RT	16	FRC/RT	G1	1.79	22.72	11.36	20.334	
352.28	375.00	16	G1	1.64	22.72	11.36	18.630	
								38.964
16	17	16	G1	1.64	25.00	12.50	20.500	
375.00	400.00	17	G1	1.79	25.00	12.50	22.375	
								42.875
17	RT/IRC	17	G1	1.79	18.01	9.00	16.110	
400.00	418.01	RT/IRC	G1	1.77	18.01	9.00	15.930	
								32.040
RT/IRC	18	RT/IRC	G1	1.77	6.99	3.50	6.195	
418.01	425.00	18	G1	1.79	6.99	3.50	6.265	
								12.460
18	19	18	G1	1.79	25.00	12.50	22.375	
425.00	450.00	19	G1	1.79	25.00	12.50	22.375	
								44.750
19	FRC/IC	19	G1	1.79	0.03	0.01	0.018	
450.00	450.03	FRC/IC	G1	1.79	0.03	0.01	0.018	
								0.036
FRC/IC	-	FRC/IC	G1	1.79	5.38	2.69	4.815	
450.03	455.41	-	G1	1.78	5.38	2.69	4.788	
								9.603
-	-	-	G1	1.78	1.28	0.64	1.139	
455.41	456.69	-	G1	1.97	1.28	0.64	1.261	
								2.400
-	20	-	G1	1.97	18.31	9.16	18.045	
456.69	475.00	20	G1	1.73	18.31	9.16	15.847	
								33.892
20	FC/IRC	20	G1	1.73	22.26	11.13	19.255	
475.00	497.26	FC/IRC	G1	1.65	22.26	11.13	18.365	
								37.620
FC/IRC	21	FC/IRC	G1	1.65	2.74	1.37	2.261	
497.26	500.00	21	G1	1.65	2.74	1.37	2.261	
								4.522
21	FRC/IC	21	G1	1.65	21.24	10.62	17.523	
500.00	521.24	FRC/IC	G1	1.71	21.24	10.62	18.160	
								35.683
FRC/IC	22	FRC/IC	G1	1.71	0.99	0.50	0.855	
521.24	522.23	22	G1	1.70	0.99	0.50	0.850	
								1.705

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	379.740

	COMPUTO DI SUPERFICI		Foglio n. 31

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	a1	8.39	0.02	0.01	0.08	0.08
-	14	-	a1	8.39	14.10	7.05	59.15	
310.90	325.00	14	a1	7.41	14.10	7.05	52.24	111.39
14	15	14	a1	7.41	25.00	12.50	92.63	
325.00	350.00	15	a1	6.00	25.00	12.50	75.00	167.63
15	FRC/RT	15	a1	6.00	2.28	1.14	6.84	
350.00	352.28	FRC/RT	a1	6.00	2.28	1.14	6.84	13.68
FRC/RT	16	FRC/RT	a1	6.00	22.72	11.36	68.16	
352.28	375.00	16	a1	6.00	22.72	11.36	68.16	136.32
16	17	16	a1	6.00	25.00	12.50	75.00	
375.00	400.00	17	a1	6.00	25.00	12.50	75.00	150.00
17	RT/IRC	17	a1	6.00	18.01	9.00	54.00	
400.00	418.01	RT/IRC	a1	6.00	18.01	9.00	54.00	108.00
RT/IRC	18	RT/IRC	a1	6.00	6.99	3.50	21.00	
418.01	425.00	18	a1	6.00	6.99	3.50	21.00	42.00
18	19	18	a1	6.00	25.00	12.50	75.00	
425.00	450.00	19	a1	6.00	25.00	12.50	75.00	150.00
19	FRC/IC	19	a1	6.00	0.03	0.01	0.06	
450.00	450.03	FRC/IC	a1	6.00	0.03	0.01	0.06	0.12
FRC/IC	-	FRC/IC	a1	6.00	5.38	2.69	16.14	
450.03	455.41	-	a1	6.01	5.38	2.69	16.17	32.31
-	-	-	a1	6.01	1.28	0.64	3.85	
455.41	456.69	-	a1	7.24	1.28	0.64	4.63	8.48
-	20	-	a1	7.24	18.31	9.16	66.32	
456.69	475.00	20	a1	6.33	18.31	9.16	57.98	124.30
20	FC/IRC	20	a1	6.33	22.26	11.13	70.45	
475.00	497.26	FC/IRC	a1	5.96	22.26	11.13	66.33	136.78
FC/IRC	21	FC/IRC	a1	5.96	2.74	1.37	8.17	
497.26	500.00	21	a1	5.97	2.74	1.37	8.18	16.35
21	FRC/IC	21	a1	5.97	21.24	10.62	63.40	
500.00	521.24	FRC/IC	a1	6.24	21.24	10.62	66.27	129.67
FRC/IC	22	FRC/IC	a1	6.24	0.99	0.50	3.12	
521.24	522.23	22	a1	6.24	0.99	0.50	3.12	6.24

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1333.35

	COMPUTO DI SUPERFICI		Foglio n. 32

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	b1	8.39	0.02	0.01	0.08	
								0.08
-	14	-	b1	8.39	14.10	7.05	59.15	
310.90	325.00	14	b1	7.41	14.10	7.05	52.24	
								111.39
14	15	14	b1	7.41	25.00	12.50	92.63	
325.00	350.00	15	b1	6.00	25.00	12.50	75.00	
								167.63
15	FRC/RT	15	b1	6.00	2.28	1.14	6.84	
350.00	352.28	FRC/RT	b1	6.00	2.28	1.14	6.84	
								13.68
FRC/RT	16	FRC/RT	b1	6.00	22.72	11.36	68.16	
352.28	375.00	16	b1	6.00	22.72	11.36	68.16	
								136.32
16	17	16	b1	6.00	25.00	12.50	75.00	
375.00	400.00	17	b1	6.00	25.00	12.50	75.00	
								150.00
17	RT/IRC	17	b1	6.00	18.01	9.00	54.00	
400.00	418.01	RT/IRC	b1	6.00	18.01	9.00	54.00	
								108.00
RT/IRC	18	RT/IRC	b1	6.00	6.99	3.50	21.00	
418.01	425.00	18	b1	6.00	6.99	3.50	21.00	
								42.00
18	19	18	b1	6.00	25.00	12.50	75.00	
425.00	450.00	19	b1	6.00	25.00	12.50	75.00	
								150.00
19	FRC/IC	19	b1	6.00	0.03	0.01	0.06	
450.00	450.03	FRC/IC	b1	6.00	0.03	0.01	0.06	
								0.12
FRC/IC	-	FRC/IC	b1	6.00	5.38	2.69	16.14	
450.03	455.41	-	b1	6.01	5.38	2.69	16.17	
								32.31
-	-	-	b1	6.01	1.28	0.64	3.85	
455.41	456.69	-	b1	7.24	1.28	0.64	4.63	
								8.48
-	20	-	b1	7.24	18.31	9.16	66.32	
456.69	475.00	20	b1	6.33	18.31	9.16	57.98	
								124.30
20	FC/IRC	20	b1	6.33	22.26	11.13	70.45	
475.00	497.26	FC/IRC	b1	5.96	22.26	11.13	66.33	
								136.78
FC/IRC	21	FC/IRC	b1	5.96	2.74	1.37	8.17	
497.26	500.00	21	b1	5.97	2.74	1.37	8.18	
								16.35
21	FRC/IC	21	b1	5.97	21.24	10.62	63.40	
500.00	521.24	FRC/IC	b1	6.24	21.24	10.62	66.27	
								129.67
FRC/IC	22	FRC/IC	b1	6.24	0.99	0.50	3.12	
521.24	522.23	22	b1	6.24	0.99	0.50	3.12	
								6.24

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1333.35

	COMPUTO DI SUPERFICI		Foglio n. 33

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
14	15	15	c1	6.76	25.00	12.50	84.50	84.50
15	FRC/RT	15	c1	6.76	2.28	1.14	7.71	
350.00	352.28	FRC/RT	c1	6.00	2.28	1.14	6.84	14.55
FRC/RT	16	FRC/RT	c1	6.00	22.72	11.36	68.16	68.16

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	167.21

	COMPUTO DI SUPERFICI		Foglio n. 34

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	14	14	g1	10.74	14.10	7.05	75.72	
310.90	325.00	14	g2	2.50	14.10	7.05	17.63	
								93.35
14	15	14	g1	10.74	25.00	12.50	134.25	
325.00	350.00	14	g2	2.50	25.00	12.50	31.25	
		15	g1	7.77	25.00	12.50	97.13	
		15	g2	0.88	25.00	12.50	11.00	
								273.63
15	FRC/RT	15	g1	7.77	2.28	1.14	8.86	
350.00	352.28	15	g2	0.88	2.28	1.14	1.00	
		FRC/RT	g1	7.50	2.28	1.14	8.55	
		FRC/RT	g2	0.88	2.28	1.14	1.00	
								19.41
FRC/RT	16	FRC/RT	g1	7.50	22.72	11.36	85.20	
352.28	375.00	FRC/RT	g2	0.88	22.72	11.36	10.00	
		16	g1	5.02	22.72	11.36	57.03	
								152.23
16	17	16	g1	5.02	25.00	12.50	62.75	
375.00	400.00	17	g1	2.58	25.00	12.50	32.25	
		17	g2	2.59	25.00	12.50	32.38	
								127.38
17	RT/IRC	17	g1	2.58	18.01	9.00	23.22	
400.00	418.01	17	g2	2.59	18.01	9.00	23.31	
		RT/IRC	g1	2.10	18.01	9.00	18.90	
		RT/IRC	g2	2.66	18.01	9.00	23.94	
								89.37
RT/IRC	18	RT/IRC	g1	2.10	6.99	3.50	7.35	
418.01	425.00	RT/IRC	g2	2.66	6.99	3.50	9.31	
		18	g1	1.98	6.99	3.50	6.93	
		18	g2	2.67	6.99	3.50	9.34	
								32.93
18	19	18	g1	1.98	25.00	12.50	24.75	
425.00	450.00	18	g2	2.67	25.00	12.50	33.38	
		19	g1	1.58	25.00	12.50	19.75	
		19	g2	2.64	25.00	12.50	33.00	
								110.88
19	FRC/IC	19	g1	1.58	0.03	0.01	0.02	
450.00	450.03	19	g2	2.64	0.03	0.01	0.03	
		FRC/IC	g1	1.59	0.03	0.01	0.02	
		FRC/IC	g2	2.64	0.03	0.01	0.03	
								0.10
FRC/IC	-	FRC/IC	g1	1.59	5.38	2.69	4.28	
450.03	455.41	FRC/IC	g2	2.64	5.38	2.69	7.10	
		-	g1	1.22	5.38	2.69	3.28	
		-	g2	2.66	5.38	2.69	7.16	
								21.82
-	-	-	g1	1.22	1.28	0.64	0.78	
455.41	456.69	-	g2	2.66	1.28	0.64	1.70	
		-	g1	2.66	1.28	0.64	1.70	
								4.18
-	20	-	g1	2.66	18.31	9.16	24.37	
456.69	475.00	20	g1	2.74	18.31	9.16	25.10	
								49.47
20	FC/IRC	20	g1	2.74	22.26	11.13	30.50	
475.00	497.26	FC/IRC	g1	2.80	22.26	11.13	31.16	
								61.66
FC/IRC	21	FC/IRC	g1	2.80	2.74	1.37	3.84	
497.26	500.00	21	g1	2.84	2.74	1.37	3.89	
								7.73
21	FRC/IC	21	g1	2.84	21.24	10.62	30.16	
500.00	521.24	FRC/IC	g1	2.70	21.24	10.62	28.67	
								58.83
FRC/IC	22	FRC/IC	g1	2.70	0.99	0.50	1.35	
521.24	522.23	22	g1	2.57	0.99	0.50	1.28	
								2.63

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1105.60

	COMPUTO DI SUPERFICI		Foglio n. 35

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
14	15	15	h1	6.76	25.00	12.50	84.50	84.50
15	FRC/RT	15	h1	6.76	2.28	1.14	7.71	
350.00	352.28	FRC/RT	h1	6.00	2.28	1.14	6.84	14.55
FRC/RT	16	FRC/RT	h1	6.00	22.72	11.36	68.16	68.16

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	167.21

	COMPUTO DEI VOLUMI		Foglio n. 36

Volume dalla sezione - alla sezione FC/End

ARTICOLO			VOLUME
B	RILEVATO	mc	5303.122
C	RILEVATO A1.A3 sp.30cm.	mc	432.829
D	TERRENO VEGETALE	mc	211.092
E	STRATO DI BASE	mc	267.795
F	FONDAZIONE NON LEGATA	mc	327.704
G	FONDAZIONE LEGATA	mc	379.740
a	STRATO DI USURA	mq	1333.35
b	STRATO DI BINDER	mq	1333.35
c	SCOTICO IN RILEVATO	mq	167.21
g	IDROSEMINA SCARPATE	mq	1105.60
h	GRADONATURA SCARPATE	mq	167.21

RAMPA B - RAS03

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	A1	(4.80-4.25)x(91.34+91.36)/2	50.24		
0.00		(5.56-4.80)x(92.63+91.34)/2	69.91		
		(5.85-5.56)x(92.55+92.63)/2	26.85		
		(6.31-5.85)x(93.44+92.55)/2	42.78		
		(6.53-6.31)x(93.44+93.44)/2	20.56		
		(6.70-6.53)x(93.44+93.44)/2	15.88		
		(7.17-6.70)x(93.47+93.44)/2	43.92		
		(6.25-7.17)x(91.62+93.47)/2	-85.14		
		(4.25-6.25)x(90.92+90.87)/2	-181.79		
				3.21	
2	A1	(4.58--0.04)x(92.32+92.41)/2	426.73		
25.00		(4.81-4.58)x(92.31+92.32)/2	21.23		
		(5.10-4.81)x(92.28+92.31)/2	26.77		
		(4.00-5.10)x(92.30+92.27)/2	-101.51		
		(-0.00-4.00)x(92.40+92.30)/2	-369.40		
		(-0.04--0.00)x(92.40+92.40)/2	-3.70		
				0.12	
2	A2	(5.44-5.10)x(93.04+92.27)/2	31.50		
25.00		(5.10-5.44)x(92.27+92.27)/2	-31.37		
				0.13	
3	A1	(4.72-4.48)x(94.37+93.63)/2	22.56		
50.00		(5.00-4.72)x(94.71+94.37)/2	26.47		
		(4.48-5.00)x(93.63+93.62)/2	-48.68		
				0.35	
4	A1	(4.86-4.55)x(95.42+94.70)/2	29.47		
75.00		(5.00-4.86)x(95.67+95.42)/2	13.38		
		(4.55-5.00)x(94.70+94.69)/2	-42.61		
				0.24	
RT/IRC	A1	(4.47-4.42)x(95.76+95.58)/2	4.78		
96.74		(4.93-4.47)x(96.57+95.76)/2	44.24		
		(5.00-4.93)x(96.88+96.57)/2	6.77		
		(4.42-5.00)x(95.58+95.57)/2	-55.43		
				0.36	
-	A1	(4.79-4.49)x(96.97+95.62)/2	28.89		
97.37		(5.00-4.79)x(97.56+96.97)/2	20.43		
		(4.49-5.00)x(95.62+95.61)/2	-48.76		
				0.56	
-	A1	(4.43-4.40)x(95.80+95.70)/2	2.87		
98.67		(4.71-4.43)x(96.03+95.80)/2	26.86		
		(5.00-4.71)x(96.65+96.03)/2	27.94		
		(4.40-5.00)x(95.70+95.69)/2	-57.42		
				0.25	
5	A1	(4.67-4.40)x(96.76+95.79)/2	25.99		
100.00		(5.00-4.67)x(97.03+96.76)/2	31.98		
		(4.40-5.00)x(95.79+95.78)/2	-57.47		
				0.50	
6	A1	(5.00-4.84)x(98.29+97.75)/2	15.68		
125.00		(4.84-5.00)x(97.75+97.76)/2	-15.64		
				0.04	
FRC/IC	A1	(5.44-5.30)x(98.28+98.10)/2	13.75		
129.14		(5.53-5.44)x(98.47+98.28)/2	8.85		
		(5.67-5.53)x(98.32+98.47)/2	13.78		
		(5.77-5.67)x(98.32+98.32)/2	9.83		
		(5.97-5.77)x(98.13+98.32)/2	19.65		
		(5.30-5.97)x(98.10+98.13)/2	-65.74		
				0.12	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
3	B1	(-0.00--0.37)x(93.44+93.43)/2	34.57		
50.00		(4.00--0.00)x(93.34+93.44)/2	373.56		
		(4.38-4.00)x(93.33+93.34)/2	35.47		
		(4.37-4.38)x(93.30+93.33)/2	-0.93		
		(4.22-4.37)x(93.31+93.30)/2	-14.00		
		(-0.37-4.22)x(93.42+93.31)/2	-428.55		
				0.12	
4	B1	(-0.00--1.02)x(94.51+94.51)/2	96.40		
75.00		(4.00--0.00)x(94.41+94.51)/2	377.84		
		(4.43-4.00)x(94.40+94.41)/2	40.59		
		(4.36-4.43)x(94.24+94.40)/2	-6.60		
		(3.95-4.36)x(94.30+94.24)/2	-38.65		
		(1.08-3.95)x(94.36+94.30)/2	-270.73		
		(1.03-1.08)x(94.37+94.36)/2	-4.72		
		(0.51-1.03)x(94.38+94.37)/2	-49.08		
		(0.17-0.51)x(94.38+94.38)/2	-32.09		
		(-1.02-0.17)x(94.41+94.38)/2	-112.33		
				0.63	
RT/IRC	B1	(-0.00--2.18)x(95.39+95.36)/2	207.92		
96.74		(4.00--0.00)x(95.29+95.39)/2	381.36		
		(4.33-4.00)x(95.29+95.29)/2	31.45		
		(4.27-4.33)x(95.07+95.29)/2	-5.71		
		(4.19-4.27)x(95.09+95.07)/2	-7.61		
		(3.70-4.19)x(95.18+95.09)/2	-46.62		
		(2.13-3.70)x(95.22+95.18)/2	-149.46		
		(1.95-2.13)x(95.22+95.22)/2	-17.14		
		(0.77-1.95)x(95.25+95.22)/2	-112.38		
		(0.76-0.77)x(95.25+95.25)/2	-0.95		
		(0.42-0.76)x(95.26+95.25)/2	-32.39		
		(-2.18-0.42)x(95.32+95.26)/2	-247.75		
				0.72	
-	B1	(-0.00--2.22)x(95.43+95.38)/2	211.80		
97.37		(4.00--0.00)x(95.33+95.43)/2	381.52		
		(4.33-4.00)x(95.32+95.33)/2	31.46		
		(4.26-4.33)x(95.10+95.32)/2	-6.66		
		(4.23-4.26)x(95.10+95.10)/2	-2.85		
		(3.69-4.23)x(95.20+95.10)/2	-51.38		
		(3.52-3.69)x(95.21+95.20)/2	-16.18		
		(3.30-3.52)x(95.21+95.21)/2	-20.95		
		(3.04-3.30)x(95.22+95.21)/2	-24.76		
		(2.59-3.04)x(95.23+95.22)/2	-42.85		
		(-2.22-2.59)x(95.35+95.23)/2	-458.34		
				0.81	
-	B1	(-1.99--2.30)x(95.49+95.49)/2	29.60		
98.67		(-1.00--1.99)x(95.47+95.49)/2	94.53		
		(-0.00--1.00)x(95.49+95.47)/2	95.48		
		(4.00--0.00)x(95.41+95.49)/2	381.80		
		(4.32-4.00)x(95.40+95.41)/2	30.53		
		(4.25-4.32)x(95.15+95.40)/2	-6.67		
		(3.73-4.25)x(95.24+95.15)/2	-49.50		
		(3.67-3.73)x(95.25+95.24)/2	-5.71		
		(2.16-3.67)x(95.29+95.25)/2	-143.86		
		(-2.30-2.16)x(95.40+95.29)/2	-425.24		
				0.96	
5	B1	(-1.99--2.30)x(95.61+95.61)/2	29.64		
100.00		(-1.00--1.99)x(95.59+95.61)/2	94.64		
		(-0.00--1.00)x(95.57+95.59)/2	95.58		
		(4.00--0.00)x(95.50+95.57)/2	382.14		
		(4.32-4.00)x(95.49+95.50)/2	30.56		
		(4.23-4.32)x(95.20+95.49)/2	-8.58		
		(3.83-4.23)x(95.27+95.20)/2	-38.09		
		(3.65-3.83)x(95.31+95.27)/2	-17.15		
		(-0.73-3.65)x(95.42+95.31)/2	-417.70		
		(-2.30--0.73)x(95.46+95.42)/2	-149.84		
				1.20	
6	B1	(-4.01--4.06)x(97.15+97.12)/2	4.86		
125.00		(-2.03--4.01)x(97.21+97.15)/2	192.42		
		(-1.00--2.03)x(97.25+97.21)/2	100.15		
		(-0.00--1.00)x(97.28+97.25)/2	97.27		
		(4.00--0.00)x(97.42+97.28)/2	389.40		
		(4.75-4.00)x(97.45+97.42)/2	73.08		
		(4.40-4.75)x(96.24+97.45)/2	-33.90		
		(4.05-4.40)x(96.28+96.24)/2	-33.69		
		(3.77-4.05)x(96.31+96.28)/2	-26.96		
		(-3.98-3.77)x(96.50+96.31)/2	-747.14		
		(-4.06--3.98)x(96.50+96.50)/2	-7.72		
				7.77	
FRC/IC	B1	(-4.06--4.37)x(97.40+97.22)/2	30.17		
129.14		(-2.04--4.06)x(97.49+97.40)/2	196.84		
		(-1.00--2.04)x(97.53+97.49)/2	101.41		
		(-0.00--1.00)x(97.57+97.53)/2	97.55		
		(4.00--0.00)x(97.75+97.57)/2	390.64		
		(5.00-4.00)x(97.79+97.75)/2	97.77		
		(5.07-5.00)x(97.79+97.79)/2	6.85		
		(4.94-5.07)x(97.62+97.79)/2	-12.70		
		(4.58-4.94)x(96.41+97.62)/2	-34.93		
		(4.54-4.58)x(96.41+96.41)/2	-3.86		
		(3.97-4.54)x(96.48+96.41)/2	-54.97		
		(2.51-3.97)x(96.51+96.48)/2	-140.88		
		(2.23-2.51)x(96.52+96.51)/2	-27.02		
		(0.14-2.23)x(96.57+96.52)/2	-201.78		
		(-0.55-0.14)x(96.58+96.57)/2	-66.64		
		A RIPORTARE mq	378.45		

		CALCOLO DELLE AREE		Foglio n. 3	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	378.45		
		(-4.37--0.55)x(96.67+96.58)/2	-369.11		
				9.34	
FC/IRC	B1	(-4.06--4.97)x(97.95+97.43)/2	88.90		
137.05		(-2.04--4.06)x(98.04+97.95)/2	197.95		
		(-1.00--2.04)x(98.09+98.04)/2	101.99		
		(-0.00--1.00)x(98.13+98.09)/2	98.11		
		(4.00--0.00)x(98.30+98.13)/2	392.86		
		(5.00-4.00)x(98.34+98.30)/2	98.32		
		(5.76-5.00)x(98.38+98.34)/2	74.75		
		(4.84-5.76)x(96.76+98.38)/2	-89.76		
		(4.53-4.84)x(96.80+96.76)/2	-30.00		
		(1.28-4.53)x(96.87+96.80)/2	-314.71		
		(-4.97-1.28)x(96.99+96.87)/2	-605.81		
				12.60	
7	B1	(-3.91--5.95)x(98.97+97.80)/2	200.71		
150.00		(-2.01--3.91)x(99.00+98.97)/2	188.07		
		(-1.00--2.01)x(99.02+99.00)/2	100.00		
		(-0.00--1.00)x(99.03+99.02)/2	99.03		
		(4.00--0.00)x(99.10+99.03)/2	396.26		
		(5.00-4.00)x(99.12+99.10)/2	99.11		
		(5.99-5.00)x(99.13+99.12)/2	98.13		
		(7.55-5.99)x(99.16+99.13)/2	154.67		
		(6.47-7.55)x(97.27+99.16)/2	-106.07		
		(6.25-6.47)x(97.29+97.27)/2	-21.40		
		(5.90-6.25)x(97.34+97.29)/2	-34.06		
		(-3.37-5.90)x(97.53+97.34)/2	-903.22		
		(-3.46--3.37)x(97.53+97.53)/2	-8.78		
		(-4.82--3.46)x(97.55+97.53)/2	-132.65		
		(-4.97--4.82)x(97.55+97.55)/2	-14.63		
		(-5.61--4.97)x(97.54+97.55)/2	-62.43		
		(-5.95--5.61)x(97.53+97.54)/2	-33.16		
				19.58	
FRC/RT	B1	(-3.71--7.34)x(100.49+98.41)/2	361.00		
169.45		(-1.98--3.71)x(100.45+100.49)/2	173.81		
		(-1.00--1.98)x(100.42+100.45)/2	98.43		
		(-0.00--1.00)x(100.40+100.42)/2	100.41		
		(4.00--0.00)x(100.30+100.40)/2	401.40		
		(5.00-4.00)x(100.27+100.30)/2	100.29		
		(6.02-5.00)x(100.25+100.27)/2	102.27		
		(7.95-6.02)x(100.20+100.25)/2	193.43		
		(9.62-7.95)x(99.25+100.20)/2	166.54		
		(9.25-9.62)x(98.06+99.25)/2	-36.50		
		(8.85-9.25)x(98.12+98.06)/2	-39.24		
		(8.69-8.85)x(98.15+98.12)/2	-15.70		
		(3.60-8.69)x(98.24+98.15)/2	-499.81		
		(-2.01-3.60)x(98.35+98.24)/2	-551.43		
		(-2.74--2.01)x(98.35+98.35)/2	-71.80		
		(-2.76--2.74)x(98.35+98.35)/2	-1.97		
		(-2.85--2.76)x(98.34+98.35)/2	-8.85		
		(-7.34--2.85)x(98.19+98.34)/2	-441.21		
				31.07	
RT/IRC	B1	(-3.70--7.41)x(100.56+98.44)/2	369.14		
170.45		(-1.98--3.70)x(100.52+100.56)/2	172.93		
		(-1.00--1.98)x(100.49+100.52)/2	98.49		
		(-0.00--1.00)x(100.47+100.49)/2	100.48		
		(4.00--0.00)x(100.37+100.47)/2	401.68		
		(5.00-4.00)x(100.34+100.37)/2	100.36		
		(6.02-5.00)x(100.31+100.34)/2	102.33		
		(7.95-6.02)x(100.27+100.31)/2	193.56		
		(9.74-7.95)x(99.24+100.27)/2	178.56		
		(9.39-9.74)x(98.10+99.24)/2	-34.53		
		(9.10-9.39)x(98.14+98.10)/2	-28.45		
		(8.84-9.10)x(98.19+98.14)/2	-25.52		
		(0.86-8.84)x(98.34+98.19)/2	-784.15		
		(-1.86-0.86)x(98.39+98.34)/2	-267.55		
		(-2.22--1.86)x(98.39+98.39)/2	-35.42		
		(-2.61--2.22)x(98.39+98.39)/2	-38.37		
		(-4.96--2.61)x(98.31+98.39)/2	-231.12		
		(-7.41--4.96)x(98.22+98.31)/2	-240.75		
				31.67	
8	B1	(-3.68--7.71)x(100.90+98.59)/2	401.97		
175.00		(-1.98--3.68)x(100.84+100.90)/2	171.48		
		(-1.00--1.98)x(100.82+100.84)/2	98.81		
		(-0.00--1.00)x(100.78+100.82)/2	100.80		
		(4.00--0.00)x(100.66+100.78)/2	402.88		
		(5.00-4.00)x(100.63+100.66)/2	100.65		
		(6.02-5.00)x(100.60+100.63)/2	102.63		
		(7.98-6.02)x(100.54+100.60)/2	197.12		
		(10.34-7.98)x(99.20+100.54)/2	235.69		
		(10.06-10.34)x(98.28+99.20)/2	-27.65		
		(9.93-10.06)x(98.31+98.28)/2	-12.78		
		(9.52-9.93)x(98.37+98.31)/2	-40.32		
		(4.91-9.52)x(98.47+98.37)/2	-453.72		
		(3.63-4.91)x(98.50+98.47)/2	-126.06		
		(3.57-3.63)x(98.50+98.50)/2	-5.91		
		(-1.15-3.57)x(98.60+98.50)/2	-465.16		
		(-1.91--1.15)x(98.57+98.60)/2	-74.92		
		(-7.71--1.91)x(98.38+98.57)/2	-571.15		
				34.36	
9	B1	(-3.56--9.36)x(102.75+99.43)/2	586.32		
		A RIPORTARE mq	586.32		

		CALCOLO DELLE AREE		Foglio n. 4	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	586.32		
200.00		(-1.95--3.56)x(102.65+102.75)/2	165.35		
		(-1.00--1.95)x(102.59+102.65)/2	97.49		
		(-0.00--1.00)x(102.53+102.59)/2	102.56		
		(4.00--0.00)x(102.29+102.53)/2	409.64		
		(5.00-4.00)x(102.23+102.29)/2	102.26		
		(6.05-5.00)x(102.17+102.23)/2	107.31		
		(8.15-6.05)x(102.05+102.17)/2	214.43		
		(12.73-8.15)x(99.43+102.05)/2	461.39		
		(12.67-12.73)x(99.27+99.43)/2	-5.96		
		(12.24-12.67)x(99.33+99.27)/2	-42.70		
		(7.87-12.24)x(99.43+99.33)/2	-434.29		
		(1.70-7.87)x(99.59+99.43)/2	-613.98		
		(1.33-1.70)x(99.58+99.59)/2	-36.85		
		(0.97-1.33)x(99.57+99.58)/2	-35.85		
		(0.15-0.97)x(94.78+99.57)/2	-79.68		
		(-4.12-0.15)x(92.78+94.78)/2	-400.44		
		(-9.36--4.12)x(89.39+92.78)/2	-477.29		
				119.71	
FRC/IC	B1	(-3.52--9.88)x(103.33+99.69)/2	645.60		
207.86		(-1.95--3.52)x(103.22+103.33)/2	162.14		
		(-1.00--1.95)x(103.15+103.22)/2	98.03		
		(-0.00--1.00)x(103.09+103.15)/2	103.12		
		(4.00--0.00)x(102.81+103.09)/2	411.80		
		(5.00-4.00)x(102.74+102.81)/2	102.78		
		(6.06-5.00)x(102.67+102.74)/2	108.87		
		(8.21-6.06)x(102.52+102.67)/2	220.58		
		(12.80-8.21)x(99.89+102.52)/2	464.53		
		(12.52-12.80)x(99.81+99.89)/2	-27.96		
		(12.42-12.52)x(99.61+99.81)/2	-9.97		
		(11.95-12.42)x(99.62+99.61)/2	-46.82		
		(11.94-11.95)x(99.62+99.62)/2	-1.00		
		(1.92-11.94)x(99.89+99.62)/2	-999.55		
		(1.15-1.92)x(99.86+99.89)/2	-76.90		
		(0.78-1.15)x(99.85+99.86)/2	-36.95		
		(0.41-0.78)x(95.52+99.85)/2	-36.14		
		(-7.96-0.41)x(90.05+95.52)/2	-776.61		
		(-9.88--7.96)x(88.78+90.05)/2	-171.68		
				133.87	
FC/IRC	B1	(-3.52--9.92)x(103.36+99.71)/2	649.82		
208.36		(-1.95--3.52)x(103.25+103.36)/2	162.19		
		(-1.00--1.95)x(103.19+103.25)/2	98.06		
		(-0.00--1.00)x(103.12+103.19)/2	103.16		
		(4.00--0.00)x(102.84+103.12)/2	411.92		
		(5.00-4.00)x(102.77+102.84)/2	102.81		
		(6.06-5.00)x(102.70+102.77)/2	108.90		
		(8.21-6.06)x(102.55+102.70)/2	220.64		
		(12.61-8.21)x(100.04+102.55)/2	445.70		
		(12.42-12.61)x(99.62+100.04)/2	-18.97		
		(10.91-12.42)x(99.66+99.62)/2	-150.46		
		(10.88-10.91)x(99.67+99.66)/2	-2.99		
		(1.92-10.88)x(99.90+99.67)/2	-894.07		
		(1.15-1.92)x(99.88+99.90)/2	-76.92		
		(0.41-1.15)x(95.52+99.88)/2	-72.30		
		(-7.39-0.41)x(90.42+95.52)/2	-725.17		
		(-9.92--7.39)x(88.75+90.42)/2	-226.65		
				135.67	
10	B1	(-3.60--11.06)x(104.46+100.20)/2	763.38		
225.00		(-1.96--3.60)x(104.38+104.46)/2	171.25		
		(-1.00--1.96)x(104.33+104.38)/2	100.18		
		(-0.00--1.00)x(104.28+104.33)/2	104.31		
		(4.00--0.00)x(104.09+104.28)/2	416.74		
		(5.00-4.00)x(104.04+104.09)/2	104.07		
		(6.04-5.00)x(103.99+104.04)/2	108.18		
		(8.09-6.04)x(103.88+103.99)/2	213.07		
		(12.39-8.09)x(101.43+103.88)/2	441.42		
		(12.17-12.39)x(100.98+101.43)/2	-22.27		
		(11.79-12.17)x(100.19+100.98)/2	-38.22		
		(11.33-11.79)x(100.24+100.19)/2	-46.10		
		(9.42-11.33)x(100.29+100.24)/2	-191.51		
		(9.01-9.42)x(100.31+100.29)/2	-41.12		
		(0.82-9.01)x(100.55+100.31)/2	-822.52		
		(0.06-0.82)x(100.52+100.55)/2	-76.41		
		(-0.60-0.06)x(95.25+100.52)/2	-64.60		
		(-3.14--0.60)x(93.60+95.25)/2	-239.84		
		(-11.06--3.14)x(88.35+93.60)/2	-720.52		
				159.49	
FRC/RT	B1	(-3.70--12.60)x(105.83+100.75)/2	919.28		
245.76		(-1.98--3.70)x(105.79+105.83)/2	181.99		
		(-1.00--1.98)x(105.76+105.79)/2	103.66		
		(-0.00--1.00)x(105.74+105.76)/2	105.75		
		(4.00--0.00)x(105.64+105.74)/2	422.76		
		(5.00-4.00)x(105.61+105.64)/2	105.63		
		(6.02-5.00)x(105.59+105.61)/2	107.71		
		(7.95-6.02)x(105.54+105.59)/2	203.74		
		(10.47-7.95)x(104.10+105.54)/2	264.15		
		(9.78-10.47)x(103.05+104.10)/2	-71.47		
		(9.59-9.78)x(103.10+103.05)/2	-19.58		
		(8.74-9.59)x(100.98+103.10)/2	-86.73		
		(8.31-8.74)x(101.05+100.98)/2	-43.44		
		(-0.20-8.31)x(101.33+101.05)/2	-861.13		
		A RIPORTARE mq	1332.32		

		CALCOLO DELLE AREE		Foglio n. 5	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1332.32		
		(-2.28--0.20)x(101.40+101.33)/2	-210.84		
		(-3.04--2.28)x(101.42+101.40)/2	-77.07		
		(-3.06--3.04)x(101.42+101.42)/2	-2.03		
		(-3.62--3.06)x(94.71+101.42)/2	-54.92		
		(-7.74--3.62)x(92.05+94.71)/2	-384.73		
		(-7.86--7.74)x(92.05+92.05)/2	-11.05		
		(-8.05--7.86)x(92.05+92.05)/2	-17.49		
		(-9.09--8.05)x(92.05+92.05)/2	-95.73		
		(-10.46--9.09)x(92.05+92.05)/2	-126.11		
		(-12.60--10.46)x(92.05+92.05)/2	-196.99		
				155.36	
11	B1	(-3.71--12.91)x(106.13+100.87)/2	952.20		
250.00		(-1.98--3.71)x(106.08+106.13)/2	183.56		
		(-1.00--1.98)x(106.06+106.08)/2	103.95		
		(-0.00--1.00)x(106.03+106.06)/2	106.05		
		(4.00--0.00)x(105.93+106.03)/2	423.92		
		(5.00-4.00)x(105.91+105.93)/2	105.92		
		(6.02-5.00)x(105.88+105.91)/2	108.01		
		(7.95-6.02)x(105.84+105.88)/2	204.31		
		(10.20-7.95)x(104.55+105.84)/2	236.69		
		(9.24-10.20)x(103.35+104.55)/2	-99.79		
		(8.32-9.24)x(102.65+103.35)/2	-94.76		
		(7.74-8.32)x(101.20+102.65)/2	-59.12		
		(7.61-7.74)x(101.22+101.20)/2	-13.16		
		(5.08-7.61)x(101.30+101.22)/2	-256.19		
		(4.34-5.08)x(101.32+101.30)/2	-74.97		
		(1.81-4.34)x(101.40+101.32)/2	-256.44		
		(-2.98-1.81)x(101.56+101.40)/2	-486.09		
		(-3.73--2.98)x(101.59+101.56)/2	-76.18		
		(-4.24--3.73)x(94.71+101.59)/2	-50.06		
		(-5.42--4.24)x(93.95+94.71)/2	-111.31		
		(-6.70--5.42)x(93.10+93.95)/2	-119.71		
		(-7.01--6.70)x(93.10+93.10)/2	-28.86		
		(-7.04--7.01)x(93.10+93.10)/2	-2.79		
		(-7.24--7.04)x(93.10+93.10)/2	-18.62		
		(-9.53--7.24)x(93.11+93.10)/2	-213.21		
		(-12.91--9.53)x(93.11+93.11)/2	-314.71		
				148.64	
RT/IRC	B1	(-3.71--5.05)x(107.44+106.67)/2	143.45		
268.73		(-1.98--3.71)x(107.39+107.44)/2	185.83		
		(-1.00--1.98)x(107.37+107.39)/2	105.23		
		(-0.00--1.00)x(107.35+107.37)/2	107.36		
		(4.00--0.00)x(107.25+107.35)/2	429.20		
		(5.00-4.00)x(107.22+107.25)/2	107.24		
		(6.02-5.00)x(107.20+107.22)/2	109.35		
		(7.95-6.02)x(107.15+107.20)/2	206.85		
		(9.07-7.95)x(106.51+107.15)/2	119.65		
		(7.96-9.07)x(106.22+106.51)/2	-118.07		
		(7.45-7.96)x(106.01+106.22)/2	-54.12		
		(7.41-7.45)x(106.00+106.01)/2	-4.24		
		(7.36-7.41)x(105.99+106.00)/2	-5.30		
		(5.44-7.36)x(103.25+105.99)/2	-200.87		
		(4.91-5.44)x(101.92+103.25)/2	-54.37		
		(4.44-4.91)x(101.99+101.92)/2	-47.92		
		(1.88-4.44)x(102.08+101.99)/2	-261.21		
		(-5.05-1.88)x(102.31+102.08)/2	-708.21		
				59.85	
12	B1	(-3.79--6.24)x(107.81+106.41)/2	262.42		
275.00		(-1.99--3.79)x(107.80+107.81)/2	194.05		
		(-1.00--1.99)x(107.79+107.80)/2	106.72		
		(-0.00--1.00)x(107.78+107.79)/2	107.79		
		(4.00--0.00)x(107.76+107.78)/2	431.08		
		(5.00-4.00)x(107.75+107.76)/2	107.76		
		(6.01-5.00)x(107.74+107.75)/2	108.82		
		(7.86-6.01)x(107.73+107.74)/2	199.31		
		(8.77-7.86)x(107.21+107.73)/2	97.80		
		(8.33-8.77)x(106.86+107.21)/2	-47.10		
		(7.22-8.33)x(106.46+106.86)/2	-118.39		
		(6.38-7.22)x(106.27+106.46)/2	-89.35		
		(4.38-6.38)x(103.17+106.27)/2	-209.44		
		(3.56-4.38)x(102.22+103.17)/2	-84.21		
		(3.39-3.56)x(102.25+102.22)/2	-17.38		
		(0.27-3.39)x(102.35+102.25)/2	-319.18		
		(-6.24-0.27)x(102.56+102.35)/2	-666.98		
				63.72	
13	B1	(-7.23--8.74)x(107.73+107.73)/2	162.67		
300.00		(-4.61--7.23)x(109.23+107.73)/2	284.22		
		(-2.47--4.61)x(109.37+109.23)/2	233.90		
		(-1.42--2.47)x(109.44+109.37)/2	114.88		
		(-0.00--1.42)x(109.53+109.44)/2	155.47		
		(4.00--0.00)x(109.80+109.53)/2	438.66		
		(5.01-4.00)x(109.86+109.80)/2	110.93		
		(5.96-5.01)x(109.93+109.86)/2	104.40		
		(7.09-5.96)x(110.00+109.93)/2	124.26		
		(4.94-7.09)x(109.31+110.00)/2	-235.76		
		(4.02-4.94)x(109.00+109.31)/2	-100.42		
		(3.84-4.02)x(109.00+109.00)/2	-19.62		
		(3.76-3.84)x(109.01+109.01)/2	-8.72		
		(3.35-3.76)x(107.74+109.01)/2	-44.43		
		(3.19-3.35)x(107.46+107.74)/2	-17.22		
		A RIPORTARE mq	1303.22		

	CALCOLO DELLE AREE		Foglio n. 6

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1303.22		
		(2.13-3.19)x(106.07+107.46)/2	-113.17		
		(1.87-2.13)x(106.14+106.07)/2	-27.59		
		(0.84-1.87)x(103.21+106.14)/2	-107.82		
		(0.64-0.84)x(103.26+103.21)/2	-20.65		
		(-8.74-0.64)x(103.45+103.26)/2	-969.47		
				64.52	
FRC/IC 301.46	B1	(-7.25--8.73)x(107.85+107.85)/2	159.62		
		(-4.70--7.25)x(109.31+107.85)/2	276.88		
		(-2.54--4.70)x(109.46+109.31)/2	236.27		
		(-1.48--2.54)x(109.53+109.46)/2	116.06		
		(-0.00--1.48)x(109.64+109.53)/2	162.19		
		(4.00--0.00)x(109.91+109.64)/2	439.10		
		(5.04-4.00)x(109.99+109.91)/2	114.35		
		(5.98-5.04)x(110.05+109.99)/2	103.42		
		(7.36-5.98)x(110.15+110.05)/2	151.94		
		(6.90-7.36)x(110.00+110.15)/2	-50.63		
		(5.65-6.90)x(109.68+110.00)/2	-137.30		
		(3.72-5.65)x(109.07+109.68)/2	-211.09		
		(3.57-3.72)x(109.07+109.07)/2	-16.36		
		(3.55-3.57)x(109.07+109.07)/2	-2.18		
		(2.69-3.55)x(107.93+109.07)/2	-93.31		
		(2.59-2.69)x(107.96+107.93)/2	-10.79		
		(0.92-2.59)x(103.24+107.96)/2	-176.35		
		(0.61-0.92)x(103.32+103.24)/2	-32.02		
		(-6.05-0.61)x(103.45+103.32)/2	-688.54		
		(-6.09--6.05)x(103.45+103.45)/2	-4.14		
		(-7.78--6.09)x(103.49+103.45)/2	-174.86		
		(-7.80--7.78)x(103.49+103.49)/2	-2.07		
		(-7.94--7.80)x(103.49+103.49)/2	-14.49		
		(-8.73--7.94)x(103.51+103.49)/2	-81.77		
				63.93	
14 325.00	B1	(-2.98--3.22)x(111.08+111.06)/2	26.66		
		(-1.92--2.98)x(111.15+111.08)/2	117.78		
		(-0.00--1.92)x(111.28+111.15)/2	213.53		
		(4.00--0.00)x(111.56+111.28)/2	445.68		
		(6.54-4.00)x(111.74+111.56)/2	283.59		
		(7.49-6.54)x(111.81+111.74)/2	106.19		
		(9.06-7.49)x(111.92+111.81)/2	175.63		
		(10.15-9.06)x(111.29+111.92)/2	121.65		
		(9.74-10.15)x(111.00+111.29)/2	-45.57		
		(8.97-9.74)x(110.47+111.00)/2	-85.27		
		(7.02-8.97)x(110.42+110.47)/2	-215.37		
		(5.77-7.02)x(110.17+110.42)/2	-137.87		
		(5.43-5.77)x(110.17+110.17)/2	-37.46		
		(5.37-5.43)x(110.17+110.17)/2	-6.61		
		(5.11-5.37)x(109.36+110.17)/2	-28.54		
		(3.39-5.11)x(104.12+109.36)/2	-183.59		
		(2.84-3.39)x(104.22+104.12)/2	-57.29		
		(2.78-2.84)x(104.23+104.22)/2	-6.25		
		(1.87-2.78)x(104.26+104.23)/2	-94.86		
		(-0.44-1.87)x(104.34+104.26)/2	-240.93		
		(-3.22--0.44)x(104.36+104.34)/2	-290.09		
				61.01	
- 333.56	B1	(-0.00--1.71)x(111.88+111.76)/2	191.21		
		(4.00--0.00)x(112.16+111.88)/2	448.08		
		(6.75-4.00)x(112.36+112.16)/2	308.71		
		(5.55-6.75)x(104.49+106.53)/2	-126.61		
		(5.08-5.55)x(104.55+104.49)/2	-49.12		
		(4.93-5.08)x(104.57+104.55)/2	-15.68		
		(2.83-4.93)x(104.61+104.57)/2	-219.64		
		(0.93-2.83)x(104.64+104.61)/2	-198.79		
		(0.92-0.93)x(104.64+104.64)/2	-1.05		
		(0.62-0.92)x(104.65+104.64)/2	-31.39		
		(-1.26-0.62)x(104.67+104.65)/2	-196.76		
		(-1.36--1.26)x(104.67+104.67)/2	-10.47		
		(-1.71--1.36)x(104.68+104.67)/2	-36.64		
				61.85	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 7

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
3	C1	(-0.00--0.37)x(93.74+93.73)/2	34.68		
50.00		(4.00--0.00)x(93.64+93.74)/2	374.76		
		(4.48-4.00)x(93.63+93.64)/2	44.94		
		(4.38-4.48)x(93.34+93.63)/2	-9.35		
		(4.00-4.38)x(93.34+93.33)/2	-35.47		
		(-0.00-4.00)x(93.44+93.34)/2	-373.56		
		(-0.37--0.00)x(93.43+93.44)/2	-34.57		
				1.43	
4	C1	(-0.00--1.02)x(94.81+94.81)/2	96.71		
75.00		(4.00--0.00)x(94.71+94.81)/2	379.04		
		(4.55-4.00)x(94.70+94.71)/2	52.09		
		(4.46-4.55)x(94.48+94.70)/2	-8.51		
		(4.43-4.46)x(94.40+94.48)/2	-2.83		
		(4.00-4.43)x(94.41+94.40)/2	-40.59		
		(-0.00-4.00)x(94.51+94.41)/2	-377.84		
		(-1.02--0.00)x(94.51+94.51)/2	-96.40		
				1.67	
RT/IRC	C1	(-0.00--2.18)x(95.69+95.66)/2	208.57		
96.74		(4.00--0.00)x(95.59+95.69)/2	382.56		
		(4.42-4.00)x(95.58+95.59)/2	40.15		
		(4.35-4.42)x(95.35+95.58)/2	-6.68		
		(4.33-4.35)x(95.29+95.35)/2	-1.91		
		(4.00-4.33)x(95.29+95.29)/2	-31.45		
		(-0.00-4.00)x(95.39+95.29)/2	-381.36		
		(-2.18--0.00)x(95.36+95.39)/2	-207.92		
				1.96	
-	C1	(-0.00--2.22)x(95.73+95.68)/2	212.47		
97.37		(4.00--0.00)x(95.63+95.73)/2	382.72		
		(4.49-4.00)x(95.62+95.63)/2	46.86		
		(4.33-4.49)x(95.34+95.62)/2	-15.28		
		(4.00-4.33)x(95.33+95.32)/2	-31.46		
		(-0.00-4.00)x(95.43+95.33)/2	-381.52		
		(-2.22--0.00)x(95.38+95.43)/2	-211.80		
				1.99	
-	C1	(-1.15--2.30)x(96.42+96.37)/2	110.85		
98.67		(-1.35--1.15)x(96.23+96.42)/2	-19.27		
		(-1.45--1.35)x(96.23+96.23)/2	-9.62		
		(-1.69--1.45)x(95.98+96.23)/2	-23.07		
		(-1.79--1.69)x(95.99+95.98)/2	-9.60		
		(-1.99--1.79)x(95.79+95.99)/2	-19.18		
		(-1.00--1.99)x(95.77+95.79)/2	94.82		
		(-0.00--1.00)x(95.79+95.77)/2	95.78		
		(4.00--0.00)x(95.71+95.79)/2	383.00		
		(4.40-4.00)x(95.70+95.71)/2	38.28		
		(4.32-4.40)x(95.42+95.70)/2	-7.64		
		(4.00-4.32)x(95.41+95.40)/2	-30.53		
		(-0.00-4.00)x(95.49+95.41)/2	-381.80		
		(-1.00--0.00)x(95.47+95.49)/2	-95.48		
		(-1.99--1.00)x(95.49+95.47)/2	-94.53		
		(-2.30--1.99)x(95.49+95.49)/2	-29.60		
				2.41	
5	C1	(-1.15--2.30)x(96.53+96.49)/2	110.99		
100.00		(-1.34--1.15)x(96.34+96.53)/2	-18.32		
		(-1.44--1.34)x(96.35+96.34)/2	-9.63		
		(-1.69--1.44)x(96.10+96.35)/2	-24.06		
		(-1.79--1.69)x(96.10+96.10)/2	-9.61		
		(-1.99--1.79)x(95.91+96.10)/2	-19.20		
		(-1.00--1.99)x(95.89+95.91)/2	94.94		
		(-0.00--1.00)x(95.87+95.89)/2	95.88		
		(4.00--0.00)x(95.80+95.87)/2	383.34		
		(4.40-4.00)x(95.79+95.80)/2	38.32		
		(4.32-4.40)x(95.49+95.79)/2	-7.65		
		(4.00-4.32)x(95.50+95.49)/2	-30.56		
		(-0.00-4.00)x(95.57+95.50)/2	-382.14		
		(-1.00--0.00)x(95.59+95.57)/2	-95.58		
		(-1.99--1.00)x(95.61+95.59)/2	-94.64		
		(-2.30--1.99)x(95.61+95.61)/2	-29.64		
				2.44	
6	C1	(-2.24--4.01)x(98.15+97.15)/2	172.84		
125.00		(-1.15--2.24)x(98.20+98.15)/2	107.01		
		(-1.36--1.15)x(97.99+98.20)/2	-20.60		
		(-1.46--1.36)x(97.98+97.99)/2	-9.80		
		(-1.72--1.46)x(97.73+97.98)/2	-25.44		
		(-1.82--1.72)x(97.72+97.73)/2	-9.77		
		(-2.03--1.82)x(97.51+97.72)/2	-20.50		
		(-1.00--2.03)x(97.55+97.51)/2	100.46		
		(-0.00--1.00)x(97.58+97.55)/2	97.56		
		(4.00--0.00)x(97.72+97.58)/2	390.60		
		(4.84-4.00)x(97.75+97.72)/2	82.10		
		(4.75-4.84)x(97.45+97.75)/2	-8.78		
		(4.00-4.75)x(97.42+97.45)/2	-73.08		
		(-0.00-4.00)x(97.28+97.42)/2	-389.40		
		(-1.00--0.00)x(97.25+97.28)/2	-97.27		
		(-2.03--1.00)x(97.21+97.25)/2	-100.15		
		(-4.01--2.03)x(97.15+97.21)/2	-192.42		
				3.36	
FRC/IC	C1	(-2.24--4.06)x(98.44+97.40)/2	178.21		
129.14		(-1.15--2.24)x(98.48+98.44)/2	107.32		
		(-1.37--1.15)x(98.27+98.48)/2	-21.64		
		(-1.47--1.37)x(98.26+98.27)/2	-9.83		
		(-1.73--1.47)x(98.00+98.26)/2	-25.51		
		(-1.83--1.73)x(98.00+98.00)/2	-9.80		
		A RIPORTARE mq	218.75		

		CALCOLO DELLE AREE		Foglio n. 8	
RILEVATO A1.A3 sp.30cm.					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	218.75		
		(-2.04--1.83)x(97.79+98.00)/2	-20.56		
		(-1.00--2.04)x(97.83+97.79)/2	101.72		
		(-0.00--1.00)x(97.87+97.83)/2	97.85		
		(4.00--0.00)x(98.05+97.87)/2	391.84		
		(5.00-4.00)x(98.09+98.05)/2	98.07		
		(5.30-5.00)x(98.10+98.09)/2	29.43		
		(5.13-5.30)x(97.87+98.10)/2	-16.66		
		(5.07-5.13)x(97.79+97.87)/2	-5.87		
		(5.00-5.07)x(97.79+97.79)/2	-6.85		
		(4.00-5.00)x(97.75+97.79)/2	-97.77		
		(-0.00-4.00)x(97.57+97.75)/2	-390.64		
		(-1.00--0.00)x(97.53+97.57)/2	-97.55		
		(-2.04--1.00)x(97.49+97.53)/2	-101.41		
		(-4.06--2.04)x(97.40+97.49)/2	-196.84		
				3.51	
FRC/IC 129.14	C2	(5.44-5.53)x(98.56+98.47)/2	-8.87		
		(5.34-5.44)x(98.55+98.56)/2	-9.86		
		(5.15-5.34)x(98.74+98.55)/2	-18.74		
		(5.65-5.15)x(98.72+98.74)/2	49.36		
		(5.53-5.65)x(98.47+98.72)/2	-11.83		
				0.06	
FC/IRC 137.05	C1	(-2.24--4.06)x(98.99+97.95)/2	179.22		
		(-1.15--2.24)x(99.03+98.99)/2	107.92		
		(-1.37--1.15)x(98.82+99.03)/2	-21.76		
		(-1.47--1.37)x(98.82+98.82)/2	-9.88		
		(-1.73--1.47)x(98.55+98.82)/2	-25.66		
		(-1.83--1.73)x(98.55+98.55)/2	-9.86		
		(-2.04--1.83)x(98.34+98.55)/2	-20.67		
		(-1.00--2.04)x(98.39+98.34)/2	102.30		
		(-0.00--1.00)x(98.43+98.39)/2	98.41		
		(4.00--0.00)x(98.60+98.43)/2	394.06		
		(5.00-4.00)x(98.64+98.60)/2	98.62		
		(5.93-5.00)x(98.69+98.64)/2	91.76		
		(5.76-5.93)x(98.38+98.69)/2	-16.75		
		(5.00-5.76)x(98.34+98.38)/2	-74.75		
		(4.00-5.00)x(98.30+98.34)/2	-98.32		
		(-0.00-4.00)x(98.13+98.30)/2	-392.86		
		(-1.00--0.00)x(98.09+98.13)/2	-98.11		
		(-2.04--1.00)x(98.04+98.09)/2	-101.99		
		(-4.06--2.04)x(97.95+98.04)/2	-197.95		
				3.73	
FC/IRC 137.05	C2	(6.24-6.25)x(99.25+99.25)/2	-0.99		
		(5.15-6.24)x(99.29+99.25)/2	-108.20		
		(5.34-5.15)x(99.11+99.29)/2	18.85		
		(5.44-5.34)x(99.11+99.11)/2	9.91		
		(5.67-5.44)x(98.87+99.11)/2	22.77		
		(5.77-5.67)x(98.88+98.87)/2	9.89		
		(5.94-5.77)x(98.71+98.88)/2	16.80		
		(6.25-5.94)x(99.25+98.71)/2	30.68		
				0.29	
7 150.00	C1	(5.15-6.24)x(100.06+100.02)/2	-109.04		
		(5.34-5.15)x(99.87+100.06)/2	18.99		
		(5.44-5.34)x(99.87+99.87)/2	9.99		
		(5.69-5.44)x(99.63+99.87)/2	24.94		
		(5.79-5.69)x(99.63+99.63)/2	9.96		
		(5.99-5.79)x(99.43+99.63)/2	19.91		
		(5.00-5.99)x(99.42+99.43)/2	-98.43		
		(4.00-5.00)x(99.40+99.42)/2	-99.41		
		(-0.00-4.00)x(99.33+99.40)/2	-397.46		
		(-1.00--0.00)x(99.32+99.33)/2	-99.32		
		(-2.01--1.00)x(99.30+99.32)/2	-100.30		
		(-1.81--2.01)x(99.51+99.30)/2	19.88		
		(-1.71--1.81)x(99.51+99.51)/2	9.95		
		(-1.46--1.71)x(99.76+99.51)/2	24.91		
		(-1.36--1.46)x(99.76+99.76)/2	9.98		
		(-1.15--1.36)x(99.97+99.76)/2	20.97		
		(-2.24--1.15)x(99.92+99.97)/2	-108.94		
		(-3.91--2.24)x(98.97+99.92)/2	-166.07		
		(-2.01--3.91)x(99.00+98.97)/2	188.07		
		(-1.00--2.01)x(99.02+99.00)/2	100.00		
		(-0.00--1.00)x(99.03+99.02)/2	99.03		
		(4.00--0.00)x(99.10+99.03)/2	396.26		
		(5.00-4.00)x(99.12+99.10)/2	99.11		
		(5.99-5.00)x(99.13+99.12)/2	98.13		
		(7.55-5.99)x(99.16+99.13)/2	154.67		
		(7.60-7.55)x(99.24+99.16)/2	4.96		
		(6.24-7.60)x(100.02+99.24)/2	-135.50		
				4.76	
FRC/RT 169.45	C1	(-2.24--3.71)x(101.32+100.49)/2	148.33		
		(-1.15--2.24)x(101.37+101.32)/2	110.47		
		(-1.34--1.15)x(101.18+101.37)/2	-19.24		
		(-1.44--1.34)x(101.18+101.18)/2	-10.12		
		(-1.69--1.44)x(100.94+101.18)/2	-25.27		
		(-1.79--1.69)x(100.94+100.94)/2	-10.09		
		(-1.98--1.79)x(100.75+100.94)/2	-19.16		
		(-1.00--1.98)x(100.72+100.75)/2	98.72		
		(-0.00--1.00)x(100.70+100.72)/2	100.71		
		(4.00--0.00)x(100.60+100.70)/2	402.60		
		(5.00-4.00)x(100.57+100.60)/2	100.58		
		(6.02-5.00)x(100.55+100.57)/2	102.57		
		A RIPORTARE mq	980.10		

		CALCOLO DELLE AREE		Foglio n. 9	
RILEVATO A1.A3 sp.30cm.					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	980.10		
		(5.82-6.02)x(100.75+100.55)/2	-20.13		
		(5.72-5.82)x(100.76+100.75)/2	-10.08		
		(5.46-5.72)x(101.01+100.76)/2	-26.23		
		(5.36-5.46)x(101.02+101.01)/2	-10.10		
		(5.15-5.36)x(101.22+101.02)/2	-21.24		
		(6.24-5.15)x(101.18+101.22)/2	110.31		
		(7.95-6.24)x(100.20+101.18)/2	172.18		
		(6.02-7.95)x(100.25+100.20)/2	-193.43		
		(5.00-6.02)x(100.27+100.25)/2	-102.27		
		(4.00-5.00)x(100.30+100.27)/2	-100.29		
		(-0.00-4.00)x(100.40+100.30)/2	-401.40		
		(-1.00--0.00)x(100.42+100.40)/2	-100.41		
		(-1.98--1.00)x(100.45+100.42)/2	-98.43		
		(-3.71--1.98)x(100.49+100.45)/2	-173.81		
				4.77	
RT/IRC 170.45	C1	(-2.24--3.70)x(101.40+100.56)/2	147.43		
		(-1.15--2.24)x(101.44+101.40)/2	110.55		
		(-1.34--1.15)x(101.25+101.44)/2	-19.26		
		(-1.44--1.34)x(101.25+101.25)/2	-10.12		
		(-1.69--1.44)x(101.01+101.25)/2	-25.28		
		(-1.79--1.69)x(101.01+101.01)/2	-10.10		
		(-1.98--1.79)x(100.82+101.01)/2	-19.17		
		(-1.00--1.98)x(100.79+100.82)/2	98.79		
		(-0.00--1.00)x(100.77+100.79)/2	100.78		
		(4.00--0.00)x(100.67+100.77)/2	402.88		
		(5.00-4.00)x(100.64+100.67)/2	100.66		
		(6.02-5.00)x(100.61+100.64)/2	102.64		
		(5.82-6.02)x(100.82+100.61)/2	-20.14		
		(5.72-5.82)x(100.82+100.82)/2	-10.08		
		(5.46-5.72)x(101.08+100.82)/2	-26.25		
		(5.36-5.46)x(101.08+101.08)/2	-10.11		
		(5.15-5.36)x(101.29+101.08)/2	-21.25		
		(6.24-5.15)x(101.24+101.29)/2	110.38		
		(7.95-6.24)x(100.27+101.24)/2	172.29		
		(6.02-7.95)x(100.31+100.27)/2	-193.56		
		(5.00-6.02)x(100.34+100.31)/2	-102.33		
		(4.00-5.00)x(100.37+100.34)/2	-100.36		
		(-0.00-4.00)x(100.47+100.37)/2	-401.68		
		(-1.00--0.00)x(100.49+100.47)/2	-100.48		
		(-1.98--1.00)x(100.52+100.49)/2	-98.49		
		(-3.70--1.98)x(100.56+100.52)/2	-172.93		
				4.81	
8 175.00	C1	(-2.24--3.68)x(101.72+100.90)/2	145.89		
		(-1.15--2.24)x(101.76+101.72)/2	110.90		
		(-1.34--1.15)x(101.58+101.76)/2	-19.32		
		(-1.44--1.34)x(101.58+101.58)/2	-10.16		
		(-1.68--1.44)x(101.34+101.58)/2	-24.35		
		(-1.78--1.68)x(101.34+101.34)/2	-10.13		
		(-1.98--1.78)x(101.14+101.34)/2	-20.25		
		(-1.00--1.98)x(101.12+101.14)/2	99.11		
		(-0.00--1.00)x(101.08+101.12)/2	101.10		
		(4.00--0.00)x(100.96+101.08)/2	404.08		
		(5.00-4.00)x(100.93+100.96)/2	100.94		
		(6.02-5.00)x(100.90+100.93)/2	102.93		
		(5.82-6.02)x(101.11+100.90)/2	-20.20		
		(5.72-5.82)x(101.11+101.11)/2	-10.11		
		(5.46-5.72)x(101.37+101.11)/2	-26.32		
		(5.36-5.46)x(101.37+101.37)/2	-10.14		
		(5.15-5.36)x(101.58+101.37)/2	-21.31		
		(6.24-5.15)x(101.54+101.58)/2	110.70		
		(7.98-6.24)x(100.54+101.54)/2	175.81		
		(6.02-7.98)x(100.60+100.54)/2	-197.12		
		(5.00-6.02)x(100.63+100.60)/2	-102.63		
		(4.00-5.00)x(100.66+100.63)/2	-100.65		
		(-0.00-4.00)x(100.78+100.66)/2	-402.88		
		(-1.00--0.00)x(100.82+100.78)/2	-100.80		
		(-1.98--1.00)x(100.84+100.82)/2	-98.81		
		(-3.68--1.98)x(100.90+100.84)/2	-171.48		
				4.80	
9 200.00	C1	(-2.24--3.56)x(103.50+102.75)/2	136.12		
		(-1.15--2.24)x(103.54+103.50)/2	112.84		
		(-1.33--1.15)x(103.36+103.54)/2	-18.62		
		(-1.43--1.33)x(103.37+103.36)/2	-10.34		
		(-1.67--1.43)x(103.13+103.37)/2	-24.78		
		(-1.77--1.67)x(103.14+103.13)/2	-10.31		
		(-1.95--1.77)x(102.95+103.14)/2	-18.55		
		(-1.00--1.95)x(102.89+102.95)/2	97.77		
		(-0.00--1.00)x(102.83+102.89)/2	102.86		
		(4.00--0.00)x(102.59+102.83)/2	410.84		
		(5.00-4.00)x(102.53+102.59)/2	102.56		
		(6.05-5.00)x(102.47+102.53)/2	107.62		
		(5.84-6.05)x(102.68+102.47)/2	-21.54		
		(5.74-5.84)x(102.69+102.68)/2	-10.27		
		(5.47-5.74)x(102.96+102.69)/2	-27.76		
		(5.37-5.47)x(102.96+102.96)/2	-10.30		
		(5.15-5.37)x(103.18+102.96)/2	-22.68		
		(6.24-5.15)x(103.14+103.18)/2	112.44		
		(8.15-6.24)x(102.05+103.14)/2	195.96		
		(6.05-8.15)x(102.17+102.05)/2	-214.43		
		(5.00-6.05)x(102.23+102.17)/2	-107.31		
		A RIPORTARE mq	882.12		

		CALCOLO DELLE AREE		Foglio n. 10	
RILEVATO A1.A3 sp.30cm.					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	882.12		
		(4.00-5.00)x(102.29+102.23)/2	-102.26		
		(-0.00-4.00)x(102.53+102.29)/2	-409.64		
		(-1.00--0.00)x(102.59+102.53)/2	-102.56		
		(-1.95--1.00)x(102.65+102.59)/2	-97.49		
		(-3.56--1.95)x(102.75+102.65)/2	-165.35		
				4.82	
FRC/IC	C1	(-2.24--3.52)x(104.06+103.33)/2	132.73		
207.86		(-1.15--2.24)x(104.10+104.06)/2	113.45		
		(-1.33--1.15)x(103.93+104.10)/2	-18.72		
		(-1.43--1.33)x(103.93+103.93)/2	-10.39		
		(-1.66--1.43)x(103.70+103.93)/2	-23.88		
		(-1.76--1.66)x(103.71+103.70)/2	-10.37		
		(-1.95--1.76)x(103.52+103.71)/2	-19.69		
		(-1.00--1.95)x(103.45+103.52)/2	98.31		
		(-0.00--1.00)x(103.39+103.45)/2	103.42		
		(4.00--0.00)x(103.11+103.39)/2	413.00		
		(5.00-4.00)x(103.04+103.11)/2	103.08		
		(6.06-5.00)x(102.97+103.04)/2	109.19		
		(5.84-6.06)x(103.18+102.97)/2	-22.68		
		(5.74-5.84)x(103.19+103.18)/2	-10.32		
		(5.48-5.74)x(103.46+103.19)/2	-26.86		
		(5.38-5.48)x(103.46+103.46)/2	-10.35		
		(5.15-5.38)x(103.69+103.46)/2	-23.82		
		(6.24-5.15)x(103.64+103.69)/2	112.99		
		(8.21-6.24)x(102.52+103.64)/2	203.07		
		(6.06-8.21)x(102.67+102.52)/2	-220.58		
		(5.00-6.06)x(102.74+102.67)/2	-108.87		
		(4.00-5.00)x(102.81+102.74)/2	-102.78		
		(-0.00-4.00)x(103.09+102.81)/2	-411.80		
		(-1.00--0.00)x(103.15+103.09)/2	-103.12		
		(-1.95--1.00)x(103.22+103.15)/2	-98.03		
		(-3.52--1.95)x(103.33+103.22)/2	-162.14		
				4.84	
FC/IRC	C1	(-2.24--3.52)x(104.09+103.36)/2	132.77		
208.36		(-1.15--2.24)x(104.14+104.09)/2	113.49		
		(-1.33--1.15)x(103.96+104.14)/2	-18.73		
		(-1.43--1.33)x(103.97+103.96)/2	-10.40		
		(-1.66--1.43)x(103.73+103.97)/2	-23.89		
		(-1.76--1.66)x(103.74+103.73)/2	-10.37		
		(-1.95--1.76)x(103.55+103.74)/2	-19.69		
		(-1.00--1.95)x(103.49+103.55)/2	98.34		
		(-0.00--1.00)x(103.42+103.49)/2	103.46		
		(4.00--0.00)x(103.14+103.42)/2	413.12		
		(5.00-4.00)x(103.07+103.14)/2	103.10		
		(6.06-5.00)x(103.00+103.07)/2	109.22		
		(5.84-6.06)x(103.22+103.00)/2	-22.68		
		(5.75-5.84)x(103.22+103.22)/2	-9.29		
		(5.48-5.75)x(103.49+103.22)/2	-27.91		
		(5.38-5.48)x(103.50+103.49)/2	-10.35		
		(5.15-5.38)x(103.72+103.50)/2	-23.83		
		(6.24-5.15)x(103.68+103.72)/2	113.03		
		(8.21-6.24)x(102.55+103.68)/2	203.14		
		(6.06-8.21)x(102.70+102.55)/2	-220.64		
		(5.00-6.06)x(102.77+102.70)/2	-108.90		
		(4.00-5.00)x(102.84+102.77)/2	-102.81		
		(-0.00-4.00)x(103.12+102.84)/2	-411.92		
		(-1.00--0.00)x(103.19+103.12)/2	-103.16		
		(-1.95--1.00)x(103.25+103.19)/2	-98.06		
		(-3.52--1.95)x(103.36+103.25)/2	-162.19		
				4.85	
10	C1	(-2.24--3.60)x(105.24+104.46)/2	142.60		
225.00		(-1.15--2.24)x(105.28+105.24)/2	114.73		
		(-1.33--1.15)x(105.10+105.28)/2	-18.93		
		(-1.43--1.33)x(105.11+105.10)/2	-10.51		
		(-1.67--1.43)x(104.87+105.11)/2	-25.20		
		(-1.77--1.67)x(104.87+104.87)/2	-10.49		
		(-1.96--1.77)x(104.68+104.87)/2	-19.91		
		(-1.00--1.96)x(104.63+104.68)/2	100.47		
		(-0.00--1.00)x(104.58+104.63)/2	104.60		
		(4.00--0.00)x(104.39+104.58)/2	417.94		
		(5.00-4.00)x(104.34+104.39)/2	104.37		
		(6.04-5.00)x(104.29+104.34)/2	108.49		
		(5.83-6.04)x(104.50+104.29)/2	-21.92		
		(5.73-5.83)x(104.50+104.50)/2	-10.45		
		(5.47-5.73)x(104.76+104.50)/2	-27.20		
		(5.37-5.47)x(104.77+104.76)/2	-10.48		
		(5.15-5.37)x(104.98+104.77)/2	-23.07		
		(6.24-5.15)x(104.94+104.98)/2	114.41		
		(8.09-6.24)x(103.88+104.94)/2	193.16		
		(6.04-8.09)x(103.99+103.88)/2	-213.07		
		(5.00-6.04)x(104.04+103.99)/2	-108.18		
		(4.00-5.00)x(104.09+104.04)/2	-104.07		
		(-0.00-4.00)x(104.28+104.09)/2	-416.74		
		(-1.00--0.00)x(104.33+104.28)/2	-104.31		
		(-1.96--1.00)x(104.38+104.33)/2	-100.18		
		(-3.60--1.96)x(104.46+104.38)/2	-171.25		
				4.81	
FRC/RT	C1	(-2.24--3.70)x(106.67+105.83)/2	155.13		
245.76		(-1.15--2.24)x(106.71+106.67)/2	116.29		
		(-1.34--1.15)x(106.52+106.71)/2	-20.26		
		A RIPORTARE mq	251.16		

		CALCOLO DELLE AREE		Foglio n. 11	
RILEVATO A1.A3 sp.30cm.					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	251.16		
		(-1.44--1.34)x(106.52+106.52)/2	-10.65		
		(-1.69--1.44)x(106.28+106.52)/2	-26.60		
		(-1.79--1.69)x(106.28+106.28)/2	-10.63		
		(-1.98--1.79)x(106.09+106.28)/2	-20.18		
		(-1.00--1.98)x(106.06+106.09)/2	103.95		
		(-0.00--1.00)x(106.04+106.06)/2	106.05		
		(4.00--0.00)x(105.94+106.04)/2	423.96		
		(5.00-4.00)x(105.91+105.94)/2	105.93		
		(6.02-5.00)x(105.89+105.91)/2	108.02		
		(5.82-6.02)x(106.09+105.89)/2	-21.20		
		(5.72-5.82)x(106.09+106.09)/2	-10.61		
		(5.46-5.72)x(106.35+106.09)/2	-27.62		
		(5.36-5.46)x(106.35+106.35)/2	-10.63		
		(5.15-5.36)x(106.56+106.35)/2	-22.36		
		(6.24-5.15)x(106.52+106.56)/2	116.13		
		(7.95-6.24)x(105.54+106.52)/2	181.31		
		(6.02-7.95)x(105.59+105.54)/2	-203.74		
		(5.00-6.02)x(105.61+105.59)/2	-107.71		
		(4.00-5.00)x(105.64+105.61)/2	-105.63		
		(-0.00-4.00)x(105.74+105.64)/2	-422.76		
		(-1.00--0.00)x(105.76+105.74)/2	-105.75		
		(-1.98--1.00)x(105.79+105.76)/2	-103.66		
		(-3.70--1.98)x(105.83+105.79)/2	-181.99		
				4.79	
11 250.00	C1	(-2.24--3.71)x(106.96+106.13)/2	156.62		
		(-1.15--2.24)x(107.01+106.96)/2	116.61		
		(-1.34--1.15)x(106.82+107.01)/2	-20.31		
		(-1.44--1.34)x(106.82+106.82)/2	-10.68		
		(-1.69--1.44)x(106.58+106.82)/2	-26.67		
		(-1.79--1.69)x(106.58+106.58)/2	-10.66		
		(-1.98--1.79)x(106.38+106.58)/2	-20.23		
		(-1.00--1.98)x(106.36+106.38)/2	104.24		
		(-0.00--1.00)x(106.33+106.36)/2	106.35		
		(4.00--0.00)x(106.23+106.33)/2	425.12		
		(5.00-4.00)x(106.21+106.23)/2	106.22		
		(6.02-5.00)x(106.18+106.21)/2	108.32		
		(5.82-6.02)x(106.39+106.18)/2	-21.26		
		(5.72-5.82)x(106.39+106.39)/2	-10.64		
		(5.46-5.72)x(106.65+106.39)/2	-27.70		
		(5.36-5.46)x(106.65+106.65)/2	-10.66		
		(5.15-5.36)x(106.86+106.65)/2	-22.42		
		(6.24-5.15)x(106.81+106.86)/2	116.45		
		(7.95-6.24)x(105.84+106.81)/2	181.82		
		(6.02-7.95)x(105.88+105.84)/2	-204.31		
		(5.00-6.02)x(105.91+105.88)/2	-108.01		
		(4.00-5.00)x(105.93+105.91)/2	-105.92		
		(-0.00-4.00)x(106.03+105.93)/2	-423.92		
		(-1.00--0.00)x(106.06+106.03)/2	-106.05		
		(-1.98--1.00)x(106.08+106.06)/2	-103.95		
		(-3.71--1.98)x(106.13+106.08)/2	-183.56		
				4.80	
RT/IRC 268.73	C1	(-2.24--3.71)x(108.27+107.44)/2	158.55		
		(-1.15--2.24)x(108.32+108.27)/2	118.04		
		(-1.34--1.15)x(108.13+108.32)/2	-20.56		
		(-1.44--1.34)x(108.13+108.13)/2	-10.81		
		(-1.69--1.44)x(107.89+108.13)/2	-27.00		
		(-1.79--1.69)x(107.89+107.89)/2	-10.79		
		(-1.98--1.79)x(107.69+107.89)/2	-20.48		
		(-1.00--1.98)x(107.67+107.69)/2	105.53		
		(-0.00--1.00)x(107.65+107.67)/2	107.66		
		(4.00--0.00)x(107.55+107.65)/2	430.40		
		(5.00-4.00)x(107.52+107.55)/2	107.54		
		(6.02-5.00)x(107.50+107.52)/2	109.66		
		(5.82-6.02)x(107.70+107.50)/2	-21.52		
		(5.72-5.82)x(107.71+107.70)/2	-10.77		
		(5.46-5.72)x(107.96+107.71)/2	-28.04		
		(5.36-5.46)x(107.97+107.96)/2	-10.80		
		(5.15-5.36)x(108.17+107.97)/2	-22.69		
		(6.24-5.15)x(108.13+108.17)/2	117.88		
		(7.95-6.24)x(107.15+108.13)/2	184.06		
		(6.02-7.95)x(107.20+107.15)/2	-206.85		
		(5.00-6.02)x(107.22+107.20)/2	-109.35		
		(4.00-5.00)x(107.25+107.22)/2	-107.24		
		(-0.00-4.00)x(107.35+107.25)/2	-429.20		
		(-1.00--0.00)x(107.37+107.35)/2	-107.36		
		(-1.98--1.00)x(107.39+107.37)/2	-105.23		
		(-3.71--1.98)x(107.44+107.39)/2	-185.83		
				4.80	
12 275.00	C1	(-2.24--3.79)x(108.69+107.81)/2	167.79		
		(-1.15--2.24)x(108.74+108.69)/2	118.50		
		(-1.35--1.15)x(108.54+108.74)/2	-21.73		
		(-1.45--1.35)x(108.54+108.54)/2	-10.85		
		(-1.70--1.45)x(108.30+108.54)/2	-27.11		
		(-1.80--1.70)x(108.30+108.30)/2	-10.83		
		(-1.99--1.80)x(108.10+108.30)/2	-20.56		
		(-1.00--1.99)x(108.09+108.10)/2	107.01		
		(-0.00--1.00)x(108.08+108.09)/2	108.09		
		(4.00--0.00)x(108.06+108.08)/2	432.28		
		(5.00-4.00)x(108.05+108.06)/2	108.06		
		(6.01-5.00)x(108.04+108.05)/2	109.13		
		A RIPORTARE mq	1059.78		

		CALCOLO DELLE AREE		Foglio n. 12	
RILEVATO A1.A3 sp.30cm.					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1059.78		
		(5.80-6.01)x(108.25+108.04)/2	-22.71		
		(5.70-5.80)x(108.25+108.25)/2	-10.82		
		(5.45-5.70)x(108.50+108.25)/2	-27.09		
		(5.35-5.45)x(108.50+108.50)/2	-10.85		
		(5.15-5.35)x(108.70+108.50)/2	-21.72		
		(6.24-5.15)x(108.65+108.70)/2	118.46		
		(7.86-6.24)x(107.73+108.65)/2	175.27		
		(6.01-7.86)x(107.74+107.73)/2	-199.31		
		(5.00-6.01)x(107.75+107.74)/2	-108.82		
		(4.00-5.00)x(107.76+107.75)/2	-107.76		
		(-0.00-4.00)x(107.78+107.76)/2	-431.08		
		(-1.00--0.00)x(107.79+107.78)/2	-107.79		
		(-1.99--1.00)x(107.80+107.79)/2	-106.72		
		(-3.79--1.99)x(107.81+107.80)/2	-194.05		
				4.79	
13	C1	(-2.16--2.26)x(109.89+109.89)/2	10.99		
300.00		(-1.89--2.16)x(110.16+109.89)/2	29.71		
		(-1.79--1.89)x(110.17+110.16)/2	11.02		
		(-1.57--1.79)x(110.39+110.17)/2	24.26		
		(-2.66--1.57)x(110.34+110.39)/2	-120.30		
		(-4.61--2.66)x(109.23+110.34)/2	-214.08		
		(-2.47--4.61)x(109.37+109.23)/2	233.90		
		(-1.42--2.47)x(109.44+109.37)/2	114.88		
		(-0.00--1.42)x(109.53+109.44)/2	155.47		
		(4.00--0.00)x(109.80+109.53)/2	438.66		
		(5.01-4.00)x(109.86+109.80)/2	110.93		
		(5.96-5.01)x(109.93+109.86)/2	104.40		
		(7.09-5.96)x(110.00+109.93)/2	124.26		
		(7.42-7.09)x(110.10+110.00)/2	36.32		
		(6.26-7.42)x(110.77+110.10)/2	-128.10		
		(5.17-6.26)x(110.81+110.77)/2	-120.76		
		(5.34-5.17)x(110.64+110.81)/2	18.82		
		(5.44-5.34)x(110.64+110.64)/2	11.06		
		(5.68-5.44)x(110.41+110.64)/2	26.53		
		(5.77-5.68)x(110.41+110.41)/2	9.94		
		(5.96-5.77)x(110.23+110.41)/2	20.96		
		(5.01-5.96)x(110.16+110.23)/2	-104.69		
		(4.00-5.01)x(110.10+110.16)/2	-111.23		
		(-0.00-4.00)x(109.83+110.10)/2	-439.86		
		(-1.42--0.00)x(109.74+109.83)/2	-155.89		
		(-2.47--1.42)x(109.67+109.74)/2	-115.19		
		(-2.26--2.47)x(109.89+109.67)/2	23.05		
				4.94	
FRC/IC	C1	(5.19-6.28)x(110.93+110.89)/2	-120.89		
301.46		(5.36-5.19)x(110.76+110.93)/2	18.84		
		(5.46-5.36)x(110.77+110.76)/2	11.08		
		(5.70-5.46)x(110.53+110.77)/2	26.56		
		(5.80-5.70)x(110.54+110.53)/2	11.05		
		(5.98-5.80)x(110.35+110.54)/2	19.88		
		(5.04-5.98)x(110.29+110.35)/2	-103.70		
		(4.00-5.04)x(110.21+110.29)/2	-114.66		
		(-0.00-4.00)x(109.94+110.21)/2	-440.30		
		(-1.48--0.00)x(109.83+109.94)/2	-162.63		
		(-2.54--1.48)x(109.76+109.83)/2	-116.38		
		(-2.33--2.54)x(109.98+109.76)/2	23.07		
		(-2.23--2.33)x(109.98+109.98)/2	11.00		
		(-1.96--2.23)x(110.25+109.98)/2	29.73		
		(-1.86--1.96)x(110.26+110.25)/2	11.03		
		(-1.64--1.86)x(110.48+110.26)/2	24.28		
		(-2.73--1.64)x(110.44+110.48)/2	-120.40		
		(-4.70--2.73)x(109.31+110.44)/2	-216.45		
		(-2.54--4.70)x(109.46+109.31)/2	236.27		
		(-1.48--2.54)x(109.53+109.46)/2	116.06		
		(-0.00--1.48)x(109.64+109.53)/2	162.19		
		(4.00--0.00)x(109.91+109.64)/2	439.10		
		(5.04-4.00)x(109.99+109.91)/2	114.35		
		(5.98-5.04)x(110.05+109.99)/2	103.42		
		(7.36-5.98)x(110.15+110.05)/2	151.94		
		(7.50-7.36)x(110.19+110.15)/2	15.42		
		(6.28-7.50)x(110.89+110.19)/2	-134.86		
				5.00	
14	C1	(6.69-7.78)x(112.69+112.65)/2	-122.81		
325.00		(6.87-6.69)x(112.52+112.69)/2	20.27		
		(6.97-6.87)x(112.52+112.52)/2	11.25		
		(7.20-6.97)x(112.29+112.52)/2	25.85		
		(7.30-7.20)x(112.30+112.29)/2	11.23		
		(7.49-7.30)x(112.11+112.30)/2	21.32		
		(6.54-7.49)x(112.04+112.11)/2	-106.47		
		(4.00-6.54)x(111.86+112.04)/2	-284.35		
		(-0.00-4.00)x(111.58+111.86)/2	-446.88		
		(-1.92--0.00)x(111.45+111.58)/2	-214.11		
		(-2.98--1.92)x(111.38+111.45)/2	-118.10		
		(-2.77--2.98)x(111.59+111.38)/2	23.41		
		(-2.67--2.77)x(111.60+111.59)/2	11.16		
		(-2.40--2.67)x(111.87+111.60)/2	30.17		
		(-2.30--2.40)x(111.87+111.87)/2	11.19		
		(-2.08--2.30)x(112.10+111.87)/2	24.64		
		(-3.22--2.08)x(112.05+112.10)/2	-127.77		
		(-2.98--3.22)x(111.08+111.06)/2	26.66		
		(-1.92--2.98)x(111.15+111.08)/2	117.78		
		A RIPORTARE mq	-1085.56		

	CALCOLO DELLE AREE		Foglio n. 13

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1085.56		
		(-0.00--1.92)x(111.28+111.15)/2	213.53		
		(4.00--0.00)x(111.56+111.28)/2	445.68		
		(6.54-4.00)x(111.74+111.56)/2	283.59		
		(7.49-6.54)x(111.81+111.74)/2	106.19		
		(9.06-7.49)x(111.92+111.81)/2	175.63		
		(7.78-9.06)x(112.65+111.92)/2	-143.72		
				4.66	
- 333.56	C1	(-0.00--1.71)x(112.18+112.06)/2	191.73		
		(4.00--0.00)x(112.46+112.18)/2	449.28		
		(6.75-4.00)x(112.66+112.46)/2	309.54		
		(4.00-6.75)x(112.16+112.36)/2	-308.71		
		(-0.00-4.00)x(111.88+112.16)/2	-448.08		
		(-1.71--0.00)x(111.76+111.88)/2	-191.21		
				2.55	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 14

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	D1	(-1.07--2.30)x(96.62+96.57)/2	118.81		
98.67		(-1.10--1.07)x(96.62+96.62)/2	-2.90		
		(-1.13--1.10)x(96.60+96.62)/2	-2.90		
		(-1.14--1.13)x(96.58+96.60)/2	-0.97		
		(-1.15--1.14)x(96.55+96.58)/2	-0.97		
		(-2.30--1.15)x(96.37+96.42)/2	-110.85		
				0.22	
5	D1	(-1.07--2.30)x(96.74+96.69)/2	118.96		
100.00		(-1.10--1.07)x(96.73+96.74)/2	-2.90		
		(-1.13--1.10)x(96.72+96.73)/2	-2.90		
		(-1.14--1.13)x(96.69+96.72)/2	-0.97		
		(-1.15--1.14)x(96.66+96.69)/2	-0.97		
		(-2.30--1.15)x(96.49+96.53)/2	-110.99		
				0.23	
6	D1	(-2.30--4.06)x(98.35+97.35)/2	172.22		
125.00		(-1.08--2.30)x(98.40+98.35)/2	120.02		
		(-1.10--1.08)x(98.39+98.40)/2	-1.97		
		(-1.13--1.10)x(98.38+98.39)/2	-2.95		
		(-1.14--1.13)x(98.35+98.38)/2	-0.98		
		(-1.15--1.14)x(98.33+98.35)/2	-0.98		
		(-2.24--1.15)x(98.15+98.20)/2	-107.01		
		(-4.06--2.24)x(97.12+98.15)/2	-177.70		
				0.65	
FRC/IC	D1	(-2.30--4.37)x(98.63+97.45)/2	202.94		
129.14		(-1.08--2.30)x(98.68+98.63)/2	120.36		
		(-1.10--1.08)x(98.68+98.68)/2	-1.97		
		(-1.13--1.10)x(98.66+98.68)/2	-2.96		
		(-1.14--1.13)x(98.64+98.66)/2	-0.99		
		(-1.15--1.14)x(98.61+98.64)/2	-0.99		
		(-2.24--1.15)x(98.44+98.48)/2	-107.32		
		(-4.37--2.24)x(97.22+98.44)/2	-208.38		
				0.69	
FRC/IC	D2	(5.74-5.07)x(98.91+98.94)/2	66.28		
129.14		(5.65-5.74)x(98.72+98.91)/2	-8.89		
		(5.15-5.65)x(98.74+98.72)/2	-49.36		
		(5.14-5.15)x(98.89+98.87)/2	-0.99		
		(5.13-5.14)x(98.92+98.89)/2	-0.99		
		(5.10-5.13)x(98.93+98.92)/2	-2.97		
		(5.07-5.10)x(98.94+98.93)/2	-2.97		
				0.11	
FC/IRC	D1	(-2.30--4.97)x(99.19+97.66)/2	262.79		
137.05		(-1.08--2.30)x(99.24+99.19)/2	121.04		
		(-1.10--1.08)x(99.23+99.24)/2	-1.98		
		(-1.13--1.10)x(99.21+99.23)/2	-2.98		
		(-1.14--1.13)x(99.19+99.21)/2	-0.99		
		(-1.15--1.14)x(99.16+99.19)/2	-0.99		
		(-2.24--1.15)x(98.99+99.03)/2	-107.92		
		(-4.97--2.24)x(97.43+98.99)/2	-268.11		
				0.86	
FC/IRC	D2	(6.30-5.07)x(99.45+99.49)/2	122.35		
137.05		(6.35-6.30)x(99.42+99.45)/2	4.97		
		(6.25-6.35)x(99.25+99.42)/2	-9.93		
		(6.24-6.25)x(99.25+99.25)/2	-0.99		
		(5.15-6.24)x(99.29+99.25)/2	-108.20		
		(5.14-5.15)x(99.45+99.42)/2	-0.99		
		(5.13-5.14)x(99.47+99.45)/2	-0.99		
		(5.10-5.13)x(99.49+99.47)/2	-2.98		
		(5.07-5.10)x(99.49+99.49)/2	-2.98		
				0.26	
7	D1	(-2.30--5.95)x(100.12+98.03)/2	361.62		
150.00		(-1.08--2.30)x(100.17+100.12)/2	122.18		
		(-1.10--1.08)x(100.16+100.17)/2	-2.00		
		(-1.13--1.10)x(100.15+100.16)/2	-3.00		
		(-1.14--1.13)x(100.12+100.15)/2	-1.00		
		(-1.15--1.14)x(100.09+100.12)/2	-1.00		
		(-2.24--1.15)x(99.92+99.97)/2	-108.94		
		(-5.95--2.24)x(97.80+99.92)/2	-366.77		
				1.09	
7	D2	(6.30-5.08)x(100.22+100.27)/2	122.30		
150.00		(7.70-6.30)x(99.42+100.22)/2	139.75		
		(7.60-7.70)x(99.24+99.42)/2	-9.93		
		(6.24-7.60)x(100.02+99.24)/2	-135.50		
		(5.15-6.24)x(100.06+100.02)/2	-109.04		
		(5.14-5.15)x(100.22+100.19)/2	-1.00		
		(5.13-5.14)x(100.24+100.22)/2	-1.00		
		(5.10-5.13)x(100.26+100.24)/2	-3.01		
		(5.08-5.10)x(100.27+100.26)/2	-2.01		
				0.56	
FRC/RT	D1	(-2.30--7.34)x(101.52+98.64)/2	504.40		
169.45		(-1.07--2.30)x(101.57+101.52)/2	124.90		
		(-1.10--1.07)x(101.57+101.57)/2	-3.05		
		(-1.13--1.10)x(101.55+101.57)/2	-3.05		
		(-1.14--1.13)x(101.52+101.55)/2	-1.02		
		(-1.15--1.14)x(101.50+101.52)/2	-1.02		
		(-2.24--1.15)x(101.32+101.37)/2	-110.47		
		(-7.34--2.24)x(98.41+101.32)/2	-509.31		
				1.38	
FRC/RT	D2	(6.30-5.08)x(101.38+101.42)/2	123.71		
169.45		(9.68-6.30)x(99.45+101.38)/2	339.40		
		(9.62-9.68)x(99.25+99.45)/2	-5.96		
		(6.24-9.62)x(101.18+99.25)/2	-338.73		
		(5.15-6.24)x(101.22+101.18)/2	-110.31		
		A RIPORTARE mq	8.11		

		CALCOLO DELLE AREE		Foglio n. 15	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	8.11		
		(5.14-5.15)x(101.38+101.35)/2	-1.01		
		(5.13-5.14)x(101.40+101.38)/2	-1.01		
		(5.10-5.13)x(101.42+101.40)/2	-3.04		
		(5.08-5.10)x(101.42+101.42)/2	-2.03		
				1.02	
RT/IRC	D1	(-2.30--7.41)x(101.59+98.67)/2	511.66		
170.45		(-1.08--2.30)x(101.64+101.59)/2	123.97		
		(-1.10--1.08)x(101.64+101.64)/2	-2.03		
		(-1.13--1.10)x(101.62+101.64)/2	-3.05		
		(-1.14--1.13)x(101.60+101.62)/2	-1.02		
		(-1.15--1.14)x(101.57+101.60)/2	-1.02		
		(-2.24--1.15)x(101.40+101.44)/2	-110.55		
		(-7.41--2.24)x(98.44+101.40)/2	-516.59		
				1.37	
RT/IRC	D2	(6.30-5.07)x(101.44+101.49)/2	124.80		
170.45		(9.81-6.30)x(99.44+101.44)/2	352.54		
		(9.74-9.81)x(99.24+99.44)/2	-6.95		
		(6.24-9.74)x(101.24+99.24)/2	-350.84		
		(5.15-6.24)x(101.29+101.24)/2	-110.38		
		(5.14-5.15)x(101.44+101.42)/2	-1.01		
		(5.13-5.14)x(101.47+101.44)/2	-1.01		
		(5.10-5.13)x(101.48+101.47)/2	-3.04		
		(5.07-5.10)x(101.49+101.48)/2	-3.04		
				1.07	
8	D1	(-2.30--7.71)x(101.92+98.82)/2	543.00		
175.00		(-1.07--2.30)x(101.97+101.92)/2	125.39		
		(-1.10--1.07)x(101.96+101.97)/2	-3.06		
		(-1.13--1.10)x(101.94+101.96)/2	-3.06		
		(-1.14--1.13)x(101.92+101.94)/2	-1.02		
		(-1.15--1.14)x(101.89+101.92)/2	-1.02		
		(-2.24--1.15)x(101.72+101.76)/2	-110.90		
		(-7.71--2.24)x(98.59+101.72)/2	-547.85		
				1.48	
8	D2	(6.30-5.07)x(101.73+101.78)/2	125.16		
175.00		(10.40-6.30)x(99.39+101.73)/2	412.30		
		(10.34-10.40)x(99.20+99.39)/2	-5.96		
		(6.24-10.34)x(101.54+99.20)/2	-411.52		
		(5.15-6.24)x(101.58+101.54)/2	-110.70		
		(5.14-5.15)x(101.74+101.71)/2	-1.02		
		(5.13-5.14)x(101.76+101.74)/2	-1.02		
		(5.10-5.13)x(101.78+101.76)/2	-3.05		
		(5.07-5.10)x(101.78+101.78)/2	-3.05		
				1.14	
9	D1	(-2.30--9.36)x(103.70+99.66)/2	717.86		
200.00		(-1.08--2.30)x(103.74+103.70)/2	126.54		
		(-1.10--1.08)x(103.74+103.74)/2	-2.07		
		(-1.13--1.10)x(103.72+103.74)/2	-3.11		
		(-1.14--1.13)x(103.70+103.72)/2	-1.04		
		(-1.15--1.14)x(103.67+103.70)/2	-1.04		
		(-2.24--1.15)x(103.50+103.54)/2	-112.84		
		(-9.36--2.24)x(99.43+103.50)/2	-722.43		
				1.87	
9	D2	(6.30-5.08)x(103.34+103.38)/2	126.10		
200.00		(12.81-6.30)x(99.62+103.34)/2	660.63		
		(12.73-12.81)x(99.43+99.62)/2	-7.96		
		(6.24-12.73)x(103.14+99.43)/2	-657.34		
		(5.15-6.24)x(103.18+103.14)/2	-112.44		
		(5.14-5.15)x(103.34+103.31)/2	-1.03		
		(5.13-5.14)x(103.36+103.34)/2	-1.03		
		(5.10-5.13)x(103.38+103.36)/2	-3.10		
		(5.08-5.10)x(103.38+103.38)/2	-2.07		
				1.76	
FRC/IC	D1	(-2.30--9.88)x(104.26+99.92)/2	773.84		
207.86		(-1.07--2.30)x(104.30+104.26)/2	128.26		
		(-1.10--1.07)x(104.30+104.30)/2	-3.13		
		(-1.13--1.10)x(104.28+104.30)/2	-3.13		
		(-1.14--1.13)x(104.26+104.28)/2	-1.04		
		(-1.15--1.14)x(104.23+104.26)/2	-1.04		
		(-2.24--1.15)x(104.06+104.10)/2	-113.45		
		(-9.88--2.24)x(99.69+104.06)/2	-778.33		
				1.98	
FRC/IC	D2	(6.30-5.08)x(103.84+103.89)/2	126.72		
207.86		(13.07-6.30)x(99.97+103.84)/2	689.90		
		(12.80-13.07)x(99.89+99.97)/2	-26.98		
		(6.24-12.80)x(103.64+99.89)/2	-667.58		
		(5.15-6.24)x(103.69+103.64)/2	-112.99		
		(5.14-5.15)x(103.84+103.81)/2	-1.04		
		(5.13-5.14)x(103.87+103.84)/2	-1.04		
		(5.10-5.13)x(103.88+103.87)/2	-3.12		
		(5.08-5.10)x(103.89+103.88)/2	-2.08		
				1.79	
FC/IRC	D1	(-2.30--9.92)x(104.29+99.94)/2	778.12		
208.36		(-1.07--2.30)x(104.34+104.29)/2	128.31		
		(-1.10--1.07)x(104.33+104.34)/2	-3.13		
		(-1.13--1.10)x(104.32+104.33)/2	-3.13		
		(-1.14--1.13)x(104.29+104.32)/2	-1.04		
		(-1.15--1.14)x(104.26+104.29)/2	-1.04		
		(-2.24--1.15)x(104.09+104.14)/2	-113.49		
		(-9.92--2.24)x(99.71+104.09)/2	-782.59		
				2.01	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 16

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
FC/IRC	D2	(6.30-5.08)x(103.88+103.92)/2	126.76		
208.36		(12.69-6.30)x(100.22+103.88)/2	652.10		
		(12.61-12.69)x(100.04+100.22)/2	-8.01		
		(6.24-12.61)x(103.68+100.04)/2	-648.85		
		(5.15-6.24)x(103.72+103.68)/2	-113.03		
		(5.13-5.15)x(103.90+103.88)/2	-2.08		
		(5.10-5.13)x(103.92+103.90)/2	-3.12		
		(5.08-5.10)x(103.92+103.92)/2	-2.08		
				1.69	
10	D1	(-2.30--11.06)x(105.44+100.43)/2	901.71		
225.00		(-1.08--2.30)x(105.48+105.44)/2	128.66		
		(-1.10--1.08)x(105.48+105.48)/2	-2.11		
		(-1.13--1.10)x(105.46+105.48)/2	-3.16		
		(-1.14--1.13)x(105.44+105.46)/2	-1.05		
		(-1.15--1.14)x(105.41+105.44)/2	-1.05		
		(-2.24--1.15)x(105.24+105.28)/2	-114.73		
		(-11.06--2.24)x(100.20+105.24)/2	-905.99		
				2.28	
10	D2	(6.30-5.08)x(105.14+105.19)/2	128.30		
225.00		(12.47-6.30)x(101.61+105.14)/2	637.82		
		(12.39-12.47)x(101.43+101.61)/2	-8.12		
		(6.24-12.39)x(104.94+101.43)/2	-634.59		
		(5.15-6.24)x(104.98+104.94)/2	-114.41		
		(5.14-5.15)x(105.14+105.11)/2	-1.05		
		(5.13-5.14)x(105.16+105.14)/2	-1.05		
		(5.10-5.13)x(105.18+105.16)/2	-3.16		
		(5.08-5.10)x(105.19+105.18)/2	-2.10		
				1.64	
FRC/RT	D1	(-2.30--12.60)x(106.86+100.98)/2	1070.38		
245.76		(-1.08--2.30)x(106.91+106.86)/2	130.40		
		(-1.10--1.08)x(106.91+106.91)/2	-2.14		
		(-1.13--1.10)x(106.89+106.91)/2	-3.21		
		(-1.14--1.13)x(106.87+106.89)/2	-1.07		
		(-1.15--1.14)x(106.84+106.87)/2	-1.07		
		(-2.24--1.15)x(106.67+106.71)/2	-116.29		
		(-12.60--2.24)x(100.75+106.67)/2	-1074.44		
				2.56	
FRC/RT	D2	(6.30-5.07)x(106.71+106.76)/2	131.28		
245.76		(10.58-6.30)x(104.26+106.71)/2	451.48		
		(10.47-10.58)x(104.10+104.26)/2	-11.46		
		(6.24-10.47)x(106.52+104.10)/2	-445.46		
		(5.15-6.24)x(106.56+106.52)/2	-116.13		
		(5.14-5.15)x(106.72+106.69)/2	-1.07		
		(5.13-5.14)x(106.74+106.72)/2	-1.07		
		(5.10-5.13)x(106.76+106.74)/2	-3.20		
		(5.07-5.10)x(106.76+106.76)/2	-3.20		
				1.17	
11	D1	(-2.30--12.91)x(107.16+101.10)/2	1104.82		
250.00		(-1.07--2.30)x(107.21+107.16)/2	131.84		
		(-1.10--1.07)x(107.20+107.21)/2	-3.22		
		(-1.13--1.10)x(107.19+107.20)/2	-3.22		
		(-1.14--1.13)x(107.16+107.19)/2	-1.07		
		(-1.15--1.14)x(107.13+107.16)/2	-1.07		
		(-2.24--1.15)x(106.96+107.01)/2	-116.61		
		(-12.91--2.24)x(100.87+106.96)/2	-1108.77		
				2.70	
11	D2	(6.30-5.07)x(107.01+107.06)/2	131.65		
250.00		(10.33-6.30)x(104.71+107.01)/2	426.62		
		(10.20-10.33)x(104.55+104.71)/2	-13.60		
		(6.24-10.20)x(106.81+104.55)/2	-418.49		
		(5.15-6.24)x(106.86+106.81)/2	-116.45		
		(5.14-5.15)x(107.01+106.98)/2	-1.07		
		(5.13-5.14)x(107.04+107.01)/2	-1.07		
		(5.10-5.13)x(107.05+107.04)/2	-3.21		
		(5.07-5.10)x(107.06+107.05)/2	-3.21		
				1.17	
RT/IRC	D1	(-2.30--5.05)x(108.47+106.90)/2	296.13		
268.73		(-1.07--2.30)x(108.52+108.47)/2	133.45		
		(-1.10--1.07)x(108.52+108.52)/2	-3.26		
		(-1.13--1.10)x(108.50+108.52)/2	-3.26		
		(-1.14--1.13)x(108.47+108.50)/2	-1.08		
		(-1.15--1.14)x(108.45+108.47)/2	-1.08		
		(-2.24--1.15)x(108.27+108.32)/2	-118.04		
		(-5.05--2.24)x(106.67+108.27)/2	-301.99		
				0.87	
RT/IRC	D2	(6.30-5.08)x(108.33+108.37)/2	132.19		
268.73		(9.34-6.30)x(106.59+108.33)/2	326.68		
		(9.07-9.34)x(106.51+106.59)/2	-28.77		
		(6.24-9.07)x(108.13+106.51)/2	-303.72		
		(5.15-6.24)x(108.17+108.13)/2	-117.88		
		(5.14-5.15)x(108.33+108.30)/2	-1.08		
		(5.13-5.14)x(108.35+108.33)/2	-1.08		
		(5.10-5.13)x(108.37+108.35)/2	-3.25		
		(5.08-5.10)x(108.37+108.37)/2	-2.17		
				0.92	
12	D1	(-2.30--6.24)x(108.89+106.64)/2	424.59		
275.00		(-1.07--2.30)x(108.94+108.89)/2	133.97		
		(-1.10--1.07)x(108.94+108.94)/2	-3.27		
		(-1.13--1.10)x(108.92+108.94)/2	-3.27		
		(-1.14--1.13)x(108.90+108.92)/2	-1.09		
		A RIPORTARE mq	550.93		

	CALCOLO DELLE AREE		Foglio n. 17

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	550.93		
		(-1.15--1.14)x(108.87+108.90)/2	-1.09		
		(-2.24--1.15)x(108.69+108.74)/2	-118.50		
		(-6.24--2.24)x(106.41+108.69)/2	-430.20		
				1.14	
12	D2	(6.30-5.07)x(108.85+108.90)/2	133.92		
275.00		(8.94-6.30)x(107.34+108.85)/2	285.37		
		(8.77-8.94)x(107.21+107.34)/2	-18.24		
		(6.24-8.77)x(108.65+107.21)/2	-273.06		
		(5.15-6.24)x(108.70+108.65)/2	-118.46		
		(5.14-5.15)x(108.85+108.83)/2	-1.09		
		(5.13-5.14)x(108.88+108.85)/2	-1.09		
		(5.10-5.13)x(108.90+108.88)/2	-3.27		
		(5.07-5.10)x(108.90+108.90)/2	-3.27		
				0.81	
13	D1	(-2.72--7.67)x(110.54+107.73)/2	540.22		
300.00		(-1.49--2.72)x(110.59+110.54)/2	135.99		
		(-1.52--1.49)x(110.59+110.59)/2	-3.32		
		(-1.55--1.52)x(110.57+110.59)/2	-3.32		
		(-1.56--1.55)x(110.55+110.57)/2	-1.11		
		(-1.57--1.56)x(110.52+110.55)/2	-1.11		
		(-2.66--1.57)x(110.34+110.39)/2	-120.30		
		(-7.23--2.66)x(107.73+110.34)/2	-498.29		
		(-7.67--7.23)x(107.73+107.73)/2	-47.40		
				1.36	
13	D2	(6.31-5.09)x(110.97+111.01)/2	135.41		
300.00		(7.68-6.31)x(110.19+110.97)/2	151.49		
		(7.42-7.68)x(110.10+110.19)/2	-28.64		
		(6.26-7.42)x(110.77+110.10)/2	-128.10		
		(5.17-6.26)x(110.81+110.77)/2	-120.76		
		(5.16-5.17)x(110.81+110.81)/2	-1.11		
		(5.14-5.16)x(110.99+110.97)/2	-2.22		
		(5.12-5.14)x(111.01+110.99)/2	-2.22		
		(5.09-5.12)x(111.01+111.01)/2	-3.33		
				0.52	
FRC/IC	D1	(-2.78--7.66)x(110.64+107.85)/2	533.12		
301.46		(-1.56--2.78)x(110.68+110.64)/2	135.01		
		(-1.59--1.56)x(110.68+110.68)/2	-3.32		
		(-1.61--1.59)x(110.66+110.68)/2	-2.21		
		(-1.63--1.61)x(110.64+110.66)/2	-2.21		
		(-1.64--1.63)x(110.48+110.48)/2	-1.10		
		(-2.73--1.64)x(110.44+110.48)/2	-120.40		
		(-7.25--2.73)x(107.85+110.44)/2	-493.34		
		(-7.66--7.25)x(107.85+107.85)/2	-44.22		
				1.33	
FRC/IC	D2	(6.34-5.11)x(111.09+111.14)/2	136.67		
301.46		(7.76-6.34)x(110.27+111.09)/2	157.17		
		(7.50-7.76)x(110.19+110.27)/2	-28.66		
		(6.28-7.50)x(110.89+110.19)/2	-134.86		
		(5.19-6.28)x(110.93+110.89)/2	-120.89		
		(5.18-5.19)x(111.09+111.06)/2	-1.11		
		(5.17-5.18)x(111.11+111.09)/2	-1.11		
		(5.14-5.17)x(111.13+111.11)/2	-3.33		
		(5.11-5.14)x(111.14+111.13)/2	-3.33		
				0.55	
14	D1	(-2.00--3.22)x(112.30+112.25)/2	136.98		
325.00		(-2.03--2.00)x(112.29+112.30)/2	-3.37		
		(-2.05--2.03)x(112.28+112.29)/2	-2.25		
		(-2.07--2.05)x(112.25+112.28)/2	-2.25		
		(-2.08--2.07)x(112.10+112.10)/2	-1.12		
		(-3.22--2.08)x(112.05+112.10)/2	-127.77		
				0.22	
14	D2	(7.84-6.61)x(112.84+112.89)/2	138.82		
325.00		(10.34-7.84)x(111.42+112.84)/2	280.32		
		(10.15-10.34)x(111.29+111.42)/2	-21.16		
		(7.78-10.15)x(112.65+111.29)/2	-265.37		
		(6.69-7.78)x(112.69+112.65)/2	-122.81		
		(6.68-6.69)x(112.85+112.82)/2	-1.13		
		(6.67-6.68)x(112.87+112.85)/2	-1.13		
		(6.64-6.67)x(112.89+112.87)/2	-3.39		
		(6.61-6.64)x(112.89+112.89)/2	-3.39		
				0.76	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 18

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	E1	(3.75--0.00)x(91.58+91.68)/2	343.61		
0.00		(6.25-3.75)x(91.52+91.58)/2	228.88		
		(3.75-6.25)x(91.38+91.32)/2	-228.38		
		(-0.00-3.75)x(91.48+91.38)/2	-342.86		
				1.25	
2	E1	(-0.00--0.04)x(93.05+93.05)/2	3.72		
25.00		(4.00--0.00)x(92.95+93.05)/2	372.00		
		(5.44-4.00)x(92.92+92.95)/2	133.83		
		(4.00-5.44)x(92.75+92.72)/2	-133.54		
		(-0.00-4.00)x(92.85+92.75)/2	-371.20		
		(-0.04--0.00)x(92.85+92.85)/2	-3.71		
				1.10	
3	E1	(-0.00--0.37)x(94.39+94.38)/2	34.92		
50.00		(4.00--0.00)x(94.29+94.39)/2	377.36		
		(5.00-4.00)x(94.27+94.29)/2	94.28		
		(4.00-5.00)x(94.09+94.07)/2	-94.08		
		(-0.00-4.00)x(94.19+94.09)/2	-376.56		
		(-0.37--0.00)x(94.18+94.19)/2	-34.85		
				1.07	
4	E1	(-0.00--1.02)x(95.46+95.46)/2	97.37		
75.00		(4.00--0.00)x(95.36+95.46)/2	381.64		
		(5.00-4.00)x(95.34+95.36)/2	95.35		
		(4.00-5.00)x(95.16+95.14)/2	-95.15		
		(-0.00-4.00)x(95.26+95.16)/2	-380.84		
		(-1.02--0.00)x(95.26+95.26)/2	-97.17		
				1.20	
RT/IRC	E1	(-0.00--2.18)x(96.34+96.31)/2	209.99		
96.74		(4.00--0.00)x(96.24+96.34)/2	385.16		
		(5.00-4.00)x(96.22+96.24)/2	96.23		
		(4.00-5.00)x(96.04+96.02)/2	-96.03		
		(-0.00-4.00)x(96.14+96.04)/2	-384.36		
		(-2.18--0.00)x(96.11+96.14)/2	-209.55		
				1.44	
-	E1	(-0.00--2.22)x(96.38+96.33)/2	213.91		
97.37		(4.00--0.00)x(96.28+96.38)/2	385.32		
		(5.00-4.00)x(96.26+96.28)/2	96.27		
		(4.00-5.00)x(96.08+96.06)/2	-96.07		
		(-0.00-4.00)x(96.18+96.08)/2	-384.52		
		(-2.22--0.00)x(96.13+96.18)/2	-213.46		
				1.45	
-	E1	(-1.15--1.35)x(96.42+96.23)/2	19.27		
98.67		(-1.00--1.15)x(96.42+96.42)/2	14.46		
		(-0.00--1.00)x(96.44+96.42)/2	96.43		
		(4.00--0.00)x(96.36+96.44)/2	385.60		
		(5.00-4.00)x(96.34+96.36)/2	96.35		
		(4.00-5.00)x(96.16+96.14)/2	-96.15		
		(-0.00-4.00)x(96.24+96.16)/2	-384.80		
		(-1.00--0.00)x(96.22+96.24)/2	-96.23		
		(-1.35--1.00)x(96.23+96.22)/2	-33.68		
				1.25	
5	E1	(-1.15--1.34)x(96.54+96.34)/2	18.32		
100.00		(-1.00--1.15)x(96.54+96.54)/2	14.48		
		(-0.00--1.00)x(96.52+96.54)/2	96.53		
		(4.00--0.00)x(96.45+96.52)/2	385.94		
		(5.00-4.00)x(96.43+96.45)/2	96.44		
		(4.00-5.00)x(96.25+96.23)/2	-96.24		
		(-0.00-4.00)x(96.32+96.25)/2	-385.14		
		(-1.00--0.00)x(96.34+96.32)/2	-96.33		
		(-1.34--1.00)x(96.34+96.34)/2	-32.76		
				1.24	
6	E1	(-1.15--1.36)x(98.20+97.99)/2	20.60		
125.00		(-1.00--1.15)x(98.20+98.20)/2	14.73		
		(-0.00--1.00)x(98.23+98.20)/2	98.22		
		(4.00--0.00)x(98.37+98.23)/2	393.20		
		(5.00-4.00)x(98.41+98.37)/2	98.39		
		(4.00-5.00)x(98.17+98.21)/2	-98.19		
		(-0.00-4.00)x(98.03+98.17)/2	-392.40		
		(-1.00--0.00)x(98.00+98.03)/2	-98.02		
		(-1.36--1.00)x(97.99+98.00)/2	-35.28		
				1.25	
FRC/IC	E1	(-1.15--1.37)x(98.48+98.27)/2	21.64		
129.14		(-1.00--1.15)x(98.48+98.48)/2	14.77		
		(-0.00--1.00)x(98.52+98.48)/2	98.50		
		(4.00--0.00)x(98.70+98.52)/2	394.44		
		(5.00-4.00)x(98.74+98.70)/2	98.72		
		(5.15-5.00)x(98.74+98.74)/2	14.81		
		(5.34-5.15)x(98.55+98.74)/2	18.74		
		(5.00-5.34)x(98.54+98.55)/2	-33.51		
		(4.00-5.00)x(98.50+98.54)/2	-98.52		
		(-0.00-4.00)x(98.32+98.50)/2	-393.64		
		(-1.00--0.00)x(98.28+98.32)/2	-98.30		
		(-1.37--1.00)x(98.27+98.28)/2	-36.36		
				1.29	
FC/IRC	E1	(-1.15--1.37)x(99.04+98.82)/2	21.76		
137.05		(-1.00--1.15)x(99.04+99.04)/2	14.86		
		(-0.00--1.00)x(99.08+99.04)/2	99.06		
		(4.00--0.00)x(99.25+99.08)/2	396.66		
		(5.00-4.00)x(99.29+99.25)/2	99.27		
		(5.15-5.00)x(99.29+99.29)/2	14.89		
		(5.34-5.15)x(99.11+99.29)/2	18.85		
		(5.00-5.34)x(99.09+99.11)/2	-33.69		
		(4.00-5.00)x(99.05+99.09)/2	-99.07		
		A RIPORTARE mq	532.59		

	CALCOLO DELLE AREE		Foglio n. 19

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	532.59		
		(-0.00-4.00)x(98.88+99.05)/2	-395.86		
		(-1.00--0.00)x(98.84+98.88)/2	-98.86		
		(-1.37--1.00)x(98.82+98.84)/2	-36.57		
				1.30	
7	E1	(-1.15--1.36)x(99.97+99.76)/2	20.97		
150.00		(-1.00--1.15)x(99.97+99.97)/2	15.00		
		(-0.00--1.00)x(99.98+99.97)/2	99.97		
		(4.00--0.00)x(100.05+99.98)/2	400.06		
		(5.00-4.00)x(100.07+100.05)/2	100.06		
		(5.15-5.00)x(100.07+100.07)/2	15.01		
		(5.34-5.15)x(99.87+100.07)/2	18.99		
		(5.00-5.34)x(99.87+99.87)/2	-33.96		
		(4.00-5.00)x(99.85+99.87)/2	-99.86		
		(-0.00-4.00)x(99.78+99.85)/2	-399.26		
		(-1.00--0.00)x(99.77+99.78)/2	-99.78		
		(-1.36--1.00)x(99.76+99.77)/2	-35.92		
				1.28	
FRC/RT	E1	(-1.15--1.34)x(101.37+101.18)/2	19.24		
169.45		(-1.00--1.15)x(101.37+101.37)/2	15.21		
		(-0.00--1.00)x(101.35+101.37)/2	101.36		
		(4.00--0.00)x(101.25+101.35)/2	405.20		
		(5.00-4.00)x(101.22+101.25)/2	101.24		
		(5.15-5.00)x(101.22+101.22)/2	15.18		
		(5.36-5.15)x(101.02+101.22)/2	21.24		
		(5.00-5.36)x(101.02+101.02)/2	-36.37		
		(4.00-5.00)x(101.05+101.02)/2	-101.04		
		(-0.00-4.00)x(101.15+101.05)/2	-404.40		
		(-1.00--0.00)x(101.17+101.15)/2	-101.16		
		(-1.34--1.00)x(101.18+101.17)/2	-34.40		
				1.30	
RT/IRC	E1	(-1.15--1.34)x(101.44+101.25)/2	19.26		
170.45		(-1.00--1.15)x(101.44+101.44)/2	15.22		
		(-0.00--1.00)x(101.42+101.44)/2	101.43		
		(4.00--0.00)x(101.32+101.42)/2	405.48		
		(5.00-4.00)x(101.29+101.32)/2	101.31		
		(5.15-5.00)x(101.29+101.29)/2	15.19		
		(5.36-5.15)x(101.08+101.29)/2	21.25		
		(5.00-5.36)x(101.09+101.08)/2	-36.39		
		(4.00-5.00)x(101.12+101.09)/2	-101.11		
		(-0.00-4.00)x(101.22+101.12)/2	-404.68		
		(-1.00--0.00)x(101.24+101.22)/2	-101.23		
		(-1.34--1.00)x(101.25+101.24)/2	-34.42		
				1.31	
8	E1	(-1.15--1.34)x(101.77+101.58)/2	19.32		
175.00		(-1.00--1.15)x(101.77+101.77)/2	15.27		
		(-0.00--1.00)x(101.73+101.77)/2	101.75		
		(4.00--0.00)x(101.61+101.73)/2	406.68		
		(5.00-4.00)x(101.58+101.61)/2	101.60		
		(5.15-5.00)x(101.58+101.58)/2	15.24		
		(5.36-5.15)x(101.37+101.58)/2	21.31		
		(5.00-5.36)x(101.38+101.37)/2	-36.50		
		(4.00-5.00)x(101.41+101.38)/2	-101.40		
		(-0.00-4.00)x(101.53+101.41)/2	-405.88		
		(-1.00--0.00)x(101.57+101.53)/2	-101.55		
		(-1.34--1.00)x(101.58+101.57)/2	-34.54		
				1.30	
9	E1	(-1.15--1.33)x(103.54+103.36)/2	18.62		
200.00		(-1.00--1.15)x(103.54+103.54)/2	15.53		
		(-0.00--1.00)x(103.48+103.54)/2	103.51		
		(4.00--0.00)x(103.24+103.48)/2	413.44		
		(5.00-4.00)x(103.18+103.24)/2	103.21		
		(5.15-5.00)x(103.18+103.18)/2	15.48		
		(5.37-5.15)x(102.96+103.18)/2	22.68		
		(5.00-5.37)x(102.98+102.96)/2	-38.10		
		(4.00-5.00)x(103.04+102.98)/2	-103.01		
		(-0.00-4.00)x(103.28+103.04)/2	-412.64		
		(-1.00--0.00)x(103.34+103.28)/2	-103.31		
		(-1.33--1.00)x(103.36+103.34)/2	-34.11		
				1.30	
FRC/IC	E1	(-1.15--1.33)x(104.10+103.93)/2	18.72		
207.86		(-1.00--1.15)x(104.10+104.10)/2	15.61		
		(-0.00--1.00)x(104.04+104.10)/2	104.07		
		(4.00--0.00)x(103.76+104.04)/2	415.60		
		(5.00-4.00)x(103.69+103.76)/2	103.72		
		(5.15-5.00)x(103.69+103.69)/2	15.55		
		(5.38-5.15)x(103.46+103.69)/2	23.82		
		(5.00-5.38)x(103.49+103.46)/2	-39.32		
		(4.00-5.00)x(103.56+103.49)/2	-103.53		
		(-0.00-4.00)x(103.84+103.56)/2	-414.80		
		(-1.00--0.00)x(103.90+103.84)/2	-103.87		
		(-1.33--1.00)x(103.93+103.90)/2	-34.29		
				1.28	
FC/IRC	E1	(-1.15--1.33)x(104.14+103.96)/2	18.73		
208.36		(-1.00--1.15)x(104.14+104.14)/2	15.62		
		(-0.00--1.00)x(104.07+104.14)/2	104.10		
		(4.00--0.00)x(103.79+104.07)/2	415.72		
		(5.00-4.00)x(103.72+103.79)/2	103.76		
		(5.15-5.00)x(103.72+103.72)/2	15.56		
		(5.38-5.15)x(103.50+103.72)/2	23.83		
		(5.00-5.38)x(103.52+103.50)/2	-39.33		
		A RIPORTARE mq	657.99		

		CALCOLO DELLE AREE		Foglio n. 20	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	657.99		
		(4.00-5.00)x(103.59+103.52)/2	-103.56		
		(-0.00-4.00)x(103.87+103.59)/2	-414.92		
		(-1.00--0.00)x(103.94+103.87)/2	-103.91		
		(-1.33--1.00)x(103.96+103.94)/2	-34.30		
				1.30	
10	E1	(-1.15--1.33)x(105.28+105.10)/2	18.93		
225.00		(-1.00--1.15)x(105.28+105.28)/2	15.79		
		(-0.00--1.00)x(105.23+105.28)/2	105.26		
		(4.00--0.00)x(105.04+105.23)/2	420.54		
		(5.00-4.00)x(104.99+105.04)/2	105.02		
		(5.15-5.00)x(104.99+104.99)/2	15.75		
		(5.37-5.15)x(104.77+104.99)/2	23.07		
		(5.00-5.37)x(104.79+104.77)/2	-38.77		
		(4.00-5.00)x(104.84+104.79)/2	-104.82		
		(-0.00-4.00)x(105.03+104.84)/2	-419.74		
		(-1.00--0.00)x(105.08+105.03)/2	-105.06		
		(-1.33--1.00)x(105.10+105.08)/2	-34.68		
				1.29	
FRC/RT	E1	(-1.15--1.34)x(106.71+106.52)/2	20.26		
245.76		(-1.00--1.15)x(106.71+106.71)/2	16.01		
		(-0.00--1.00)x(106.69+106.71)/2	106.70		
		(4.00--0.00)x(106.59+106.69)/2	426.56		
		(5.00-4.00)x(106.56+106.59)/2	106.58		
		(5.15-5.00)x(106.56+106.56)/2	15.98		
		(5.36-5.15)x(106.35+106.56)/2	22.36		
		(5.00-5.36)x(106.36+106.35)/2	-38.29		
		(4.00-5.00)x(106.39+106.36)/2	-106.38		
		(-0.00-4.00)x(106.49+106.39)/2	-425.76		
		(-1.00--0.00)x(106.51+106.49)/2	-106.50		
		(-1.34--1.00)x(106.52+106.51)/2	-36.22		
				1.30	
11	E1	(-1.15--1.34)x(107.01+106.82)/2	20.31		
250.00		(-1.00--1.15)x(107.01+107.01)/2	16.05		
		(-0.00--1.00)x(106.98+107.01)/2	107.00		
		(4.00--0.00)x(106.88+106.98)/2	427.72		
		(5.00-4.00)x(106.86+106.88)/2	106.87		
		(5.15-5.00)x(106.86+106.86)/2	16.03		
		(5.36-5.15)x(106.65+106.86)/2	22.42		
		(5.00-5.36)x(106.66+106.65)/2	-38.40		
		(4.00-5.00)x(106.68+106.66)/2	-106.67		
		(-0.00-4.00)x(106.78+106.68)/2	-426.92		
		(-1.00--0.00)x(106.81+106.78)/2	-106.80		
		(-1.34--1.00)x(106.82+106.81)/2	-36.32		
				1.29	
RT/IRC	E1	(-1.15--1.34)x(108.32+108.13)/2	20.56		
268.73		(-1.00--1.15)x(108.32+108.32)/2	16.25		
		(-0.00--1.00)x(108.30+108.32)/2	108.31		
		(4.00--0.00)x(108.20+108.30)/2	433.00		
		(5.00-4.00)x(108.17+108.20)/2	108.19		
		(5.15-5.00)x(108.17+108.17)/2	16.23		
		(5.36-5.15)x(107.97+108.17)/2	22.69		
		(5.00-5.36)x(107.97+107.97)/2	-38.87		
		(4.00-5.00)x(108.00+107.97)/2	-107.99		
		(-0.00-4.00)x(108.10+108.00)/2	-432.20		
		(-1.00--0.00)x(108.12+108.10)/2	-108.11		
		(-1.34--1.00)x(108.13+108.12)/2	-36.76		
				1.30	
12	E1	(-1.15--1.35)x(108.74+108.54)/2	21.73		
275.00		(-1.00--1.15)x(108.74+108.74)/2	16.31		
		(-0.00--1.00)x(108.73+108.74)/2	108.74		
		(4.00--0.00)x(108.71+108.73)/2	434.88		
		(5.00-4.00)x(108.70+108.71)/2	108.71		
		(5.15-5.00)x(108.70+108.70)/2	16.31		
		(5.35-5.15)x(108.50+108.70)/2	21.72		
		(5.00-5.35)x(108.50+108.50)/2	-37.97		
		(4.00-5.00)x(108.51+108.50)/2	-108.51		
		(-0.00-4.00)x(108.53+108.51)/2	-434.08		
		(-1.00--0.00)x(108.54+108.53)/2	-108.54		
		(-1.35--1.00)x(108.54+108.54)/2	-37.99		
				1.31	
13	E1	(-1.57--1.79)x(110.39+110.17)/2	24.26		
300.00		(-1.42--1.57)x(110.39+110.39)/2	16.56		
		(-0.00--1.42)x(110.48+110.39)/2	156.82		
		(4.00--0.00)x(110.75+110.48)/2	442.46		
		(5.01-4.00)x(110.81+110.75)/2	111.89		
		(5.16-5.01)x(110.81+110.81)/2	16.62		
		(5.34-5.16)x(110.64+110.81)/2	19.93		
		(5.01-5.34)x(110.61+110.64)/2	-36.51		
		(4.00-5.01)x(110.55+110.61)/2	-111.69		
		(-0.00-4.00)x(110.28+110.55)/2	-441.66		
		(-1.42--0.00)x(110.19+110.28)/2	-156.53		
		(-1.79--1.42)x(110.17+110.19)/2	-40.77		
				1.38	
FRC/IC	E1	(-1.63--1.86)x(110.48+110.26)/2	25.39		
301.46		(-1.48--1.63)x(110.48+110.48)/2	16.57		
		(-0.00--1.48)x(110.59+110.48)/2	163.59		
		(4.00--0.00)x(110.86+110.59)/2	442.90		
		(5.04-4.00)x(110.94+110.86)/2	115.34		
		(5.19-5.04)x(110.94+110.94)/2	16.64		
		(5.36-5.19)x(110.76+110.94)/2	18.84		
		A RIPORTARE mq	799.27		

	CALCOLO DELLE AREE		Foglio n. 21

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	799.27		
		(5.04-5.36)x(110.74+110.76)/2	-35.44		
		(4.00-5.04)x(110.66+110.74)/2	-115.13		
		(-0.00-4.00)x(110.39+110.66)/2	-442.10		
		(-1.48--0.00)x(110.28+110.39)/2	-163.30		
		(-1.86--1.48)x(110.26+110.28)/2	-41.90		
				1.40	
14	E1	(-2.07--2.30)x(112.10+111.87)/2	25.76		
325.00		(-1.92--2.07)x(112.10+112.10)/2	16.81		
		(-0.00--1.92)x(112.23+112.10)/2	215.36		
		(4.00--0.00)x(112.51+112.23)/2	449.48		
		(6.54-4.00)x(112.69+112.51)/2	286.00		
		(6.69-6.54)x(112.69+112.69)/2	16.90		
		(6.87-6.69)x(112.52+112.69)/2	20.27		
		(6.54-6.87)x(112.49+112.52)/2	-37.13		
		(4.00-6.54)x(112.31+112.49)/2	-285.50		
		(-0.00-4.00)x(112.03+112.31)/2	-448.68		
		(-1.92--0.00)x(111.90+112.03)/2	-214.97		
		(-2.30--1.92)x(111.87+111.90)/2	-42.52		
				1.78	
-	E1	(-0.00--1.71)x(112.83+112.71)/2	192.84		
333.56		(4.00--0.00)x(113.11+112.83)/2	451.88		
		(6.75-4.00)x(113.31+113.11)/2	311.33		
		(4.00-6.75)x(112.91+113.11)/2	-310.78		
		(-0.00-4.00)x(112.63+112.91)/2	-451.08		
		(-1.71--0.00)x(112.51+112.63)/2	-192.49		
				1.70	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 22

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	EA1	(3.75--0.00)x(91.58+91.68)/2	343.61		
0.00		(4.92-3.75)x(91.56+91.58)/2	107.14		
		(4.80-4.92)x(91.34+91.56)/2	-10.97		
		(0.93-4.80)x(91.46+91.34)/2	-353.72		
		(-0.00-0.93)x(91.49+91.46)/2	-85.07		
				0.99	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 23

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	F1	(3.75--0.00)x(91.13+91.23)/2	341.93		
0.00		(6.25-3.75)x(91.07+91.13)/2	227.75		
		(3.75-6.25)x(90.93+90.87)/2	-227.25		
		(-0.00-3.75)x(91.03+90.93)/2	-341.18		
				1.25	
2	F1	(-0.00--0.04)x(92.60+92.60)/2	3.70		
25.00		(4.00--0.00)x(92.50+92.60)/2	370.20		
		(5.44-4.00)x(92.47+92.50)/2	133.18		
		(4.00-5.44)x(92.30+92.27)/2	-132.89		
		(-0.00-4.00)x(92.40+92.30)/2	-369.40		
		(-0.04--0.00)x(92.40+92.40)/2	-3.70		
				1.09	
3	F1	(-0.00--0.37)x(93.94+93.93)/2	34.76		
50.00		(4.00--0.00)x(93.84+93.94)/2	375.56		
		(5.00-4.00)x(93.82+93.84)/2	93.83		
		(4.00-5.00)x(93.64+93.62)/2	-93.63		
		(-0.00-4.00)x(93.74+93.64)/2	-374.76		
		(-0.37--0.00)x(93.73+93.74)/2	-34.68		
				1.08	
4	F1	(-0.00--1.02)x(95.01+95.01)/2	96.91		
75.00		(4.00--0.00)x(94.91+95.01)/2	379.84		
		(5.00-4.00)x(94.89+94.91)/2	94.90		
		(4.00-5.00)x(94.71+94.69)/2	-94.70		
		(-0.00-4.00)x(94.81+94.71)/2	-379.04		
		(-1.02--0.00)x(94.81+94.81)/2	-96.71		
				1.20	
RT/IRC	F1	(-0.00--2.18)x(95.89+95.86)/2	209.01		
96.74		(4.00--0.00)x(95.79+95.89)/2	383.36		
		(5.00-4.00)x(95.77+95.79)/2	95.78		
		(4.00-5.00)x(95.59+95.57)/2	-95.58		
		(-0.00-4.00)x(95.69+95.59)/2	-382.56		
		(-2.18--0.00)x(95.66+95.69)/2	-208.57		
				1.44	
-	F1	(-0.00--2.22)x(95.93+95.88)/2	212.91		
97.37		(4.00--0.00)x(95.83+95.93)/2	383.52		
		(5.00-4.00)x(95.81+95.83)/2	95.82		
		(4.00-5.00)x(95.63+95.61)/2	-95.62		
		(-0.00-4.00)x(95.73+95.63)/2	-382.72		
		(-2.22--0.00)x(95.68+95.73)/2	-212.47		
				1.44	
-	F1	(-1.00--1.69)x(95.97+95.98)/2	66.22		
98.67		(-0.00--1.00)x(95.99+95.97)/2	95.98		
		(4.00--0.00)x(95.91+95.99)/2	383.80		
		(5.00-4.00)x(95.89+95.91)/2	95.90		
		(4.00-5.00)x(95.71+95.69)/2	-95.70		
		(-0.00-4.00)x(95.79+95.71)/2	-383.00		
		(-1.00--0.00)x(95.77+95.79)/2	-95.78		
		(-1.99--1.00)x(95.79+95.77)/2	-94.82		
		(-1.79--1.99)x(95.99+95.79)/2	19.18		
		(-1.69--1.79)x(95.98+95.99)/2	9.60		
				1.38	
5	F1	(-1.00--1.69)x(96.09+96.10)/2	66.31		
100.00		(-0.00--1.00)x(96.07+96.09)/2	96.08		
		(4.00--0.00)x(96.00+96.07)/2	384.14		
		(5.00-4.00)x(95.98+96.00)/2	95.99		
		(4.00-5.00)x(95.80+95.78)/2	-95.79		
		(-0.00-4.00)x(95.87+95.80)/2	-383.34		
		(-1.00--0.00)x(95.89+95.87)/2	-95.88		
		(-1.99--1.00)x(95.91+95.89)/2	-94.94		
		(-1.79--1.99)x(96.10+95.91)/2	19.20		
		(-1.69--1.79)x(96.10+96.10)/2	9.61		
				1.38	
6	F1	(-1.00--1.72)x(97.75+97.73)/2	70.37		
125.00		(-0.00--1.00)x(97.78+97.75)/2	97.77		
		(4.00--0.00)x(97.92+97.78)/2	391.40		
		(5.00-4.00)x(97.96+97.92)/2	97.94		
		(4.00-5.00)x(97.72+97.76)/2	-97.74		
		(-0.00-4.00)x(97.58+97.72)/2	-390.60		
		(-1.00--0.00)x(97.55+97.58)/2	-97.56		
		(-2.03--1.00)x(97.51+97.55)/2	-100.46		
		(-1.82--2.03)x(97.72+97.51)/2	20.50		
		(-1.72--1.82)x(97.73+97.72)/2	9.77		
				1.39	
FRC/IC	F1	(-1.83--2.04)x(98.00+97.79)/2	20.56		
129.14		(-1.73--1.83)x(98.00+98.00)/2	9.80		
		(-2.04--1.73)x(97.79+98.00)/2	-30.35		
				0.01	
FRC/IC	F2	(-1.00--1.73)x(98.03+98.00)/2	71.55		
129.14		(-0.00--1.00)x(98.07+98.03)/2	98.05		
		(4.00--0.00)x(98.25+98.07)/2	392.64		
		(5.00-4.00)x(98.29+98.25)/2	98.27		
		(5.67-5.00)x(98.32+98.29)/2	65.86		
		(5.77-5.67)x(98.32+98.32)/2	9.83		
		(5.97-5.77)x(98.13+98.32)/2	19.65		
		(5.00-5.97)x(98.09+98.13)/2	-95.17		
		(4.00-5.00)x(98.05+98.09)/2	-98.07		
		(-0.00-4.00)x(97.87+98.05)/2	-391.84		
		(-1.00--0.00)x(97.83+97.87)/2	-97.85		
		(-2.04--1.00)x(97.79+97.83)/2	-101.72		
		(-1.83--2.04)x(98.00+97.79)/2	20.56		
		(-1.73--1.83)x(98.00+98.00)/2	9.80		
				1.56	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 24

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
FRC/IC	F3	(5.77-5.67)x(98.32+98.32)/2	9.83		
129.14		(5.97-5.77)x(98.13+98.32)/2	19.65		
		(5.67-5.97)x(98.32+98.13)/2	-29.47		
				0.01	
FC/IRC	F1	(-1.83--2.04)x(98.55+98.34)/2	20.67		
137.05		(-1.73--1.83)x(98.55+98.55)/2	9.86		
		(-2.04--1.73)x(98.34+98.55)/2	-30.52		
				0.01	
FC/IRC	F2	(-1.00--1.73)x(98.59+98.55)/2	71.96		
137.05		(-0.00--1.00)x(98.63+98.59)/2	98.61		
		(4.00--0.00)x(98.80+98.63)/2	394.86		
		(5.00-4.00)x(98.84+98.80)/2	98.82		
		(5.67-5.00)x(98.87+98.84)/2	66.23		
		(5.77-5.67)x(98.88+98.87)/2	9.89		
		(5.97-5.77)x(98.69+98.88)/2	19.76		
		(5.00-5.97)x(98.64+98.69)/2	-95.71		
		(4.00-5.00)x(98.60+98.64)/2	-98.62		
		(-0.00-4.00)x(98.43+98.60)/2	-394.06		
		(-1.00--0.00)x(98.39+98.43)/2	-98.41		
		(-2.04--1.00)x(98.34+98.39)/2	-102.30		
		(-1.83--2.04)x(98.55+98.34)/2	20.67		
		(-1.73--1.83)x(98.55+98.55)/2	9.86		
				1.56	
FC/IRC	F3	(5.77-5.67)x(98.88+98.87)/2	9.89		
137.05		(5.97-5.77)x(98.69+98.88)/2	19.76		
		(5.67-5.97)x(98.87+98.69)/2	-29.63		
				0.02	
7	F1	(-1.81--2.01)x(99.51+99.30)/2	19.88		
150.00		(-1.71--1.81)x(99.51+99.51)/2	9.95		
		(-2.01--1.71)x(99.30+99.51)/2	-29.82		
				0.01	
7	F2	(-1.00--1.71)x(99.52+99.51)/2	70.66		
150.00		(-0.00--1.00)x(99.53+99.52)/2	99.53		
		(4.00--0.00)x(99.60+99.53)/2	398.26		
		(5.00-4.00)x(99.62+99.60)/2	99.61		
		(5.69-5.00)x(99.63+99.62)/2	68.74		
		(5.79-5.69)x(99.63+99.63)/2	9.96		
		(5.99-5.79)x(99.43+99.63)/2	19.91		
		(5.00-5.99)x(99.42+99.43)/2	-98.43		
		(4.00-5.00)x(99.40+99.42)/2	-99.41		
		(-0.00-4.00)x(99.33+99.40)/2	-397.46		
		(-1.00--0.00)x(99.32+99.33)/2	-99.32		
		(-2.01--1.00)x(99.30+99.32)/2	-100.30		
		(-1.81--2.01)x(99.51+99.30)/2	19.88		
		(-1.71--1.81)x(99.51+99.51)/2	9.95		
				1.58	
7	F3	(5.79-5.69)x(99.63+99.63)/2	9.96		
150.00		(5.99-5.79)x(99.43+99.63)/2	19.91		
		(5.69-5.99)x(99.63+99.43)/2	-29.86		
				0.01	
FRC/RT	F1	(-1.79--1.98)x(100.94+100.75)/2	19.16		
169.45		(-1.69--1.79)x(100.94+100.94)/2	10.09		
		(-1.98--1.69)x(100.75+100.94)/2	-29.25		
FRC/RT	F2	(-1.00--1.69)x(100.92+100.94)/2	69.64		
169.45		(-0.00--1.00)x(100.90+100.92)/2	100.91		
		(4.00--0.00)x(100.80+100.90)/2	403.40		
		(5.00-4.00)x(100.77+100.80)/2	100.79		
		(5.72-5.00)x(100.76+100.77)/2	72.55		
		(5.82-5.72)x(100.75+100.76)/2	10.08		
		(6.02-5.82)x(100.55+100.75)/2	20.13		
		(5.00-6.02)x(100.57+100.55)/2	-102.57		
		(4.00-5.00)x(100.60+100.57)/2	-100.58		
		(-0.00-4.00)x(100.70+100.60)/2	-402.60		
		(-1.00--0.00)x(100.72+100.70)/2	-100.71		
		(-1.98--1.00)x(100.75+100.72)/2	-98.72		
		(-1.79--1.98)x(100.94+100.75)/2	19.16		
		(-1.69--1.79)x(100.94+100.94)/2	10.09		
				1.57	
FRC/RT	F3	(5.82-5.72)x(100.75+100.76)/2	10.08		
169.45		(6.02-5.82)x(100.55+100.75)/2	20.13		
		(5.72-6.02)x(100.76+100.55)/2	-30.20		
				0.01	
RT/IRC	F1	(-1.79--1.98)x(101.01+100.82)/2	19.17		
170.45		(-1.69--1.79)x(101.01+101.01)/2	10.10		
		(-1.98--1.69)x(100.82+101.01)/2	-29.27		
RT/IRC	F2	(-1.00--1.69)x(100.99+101.01)/2	69.69		
170.45		(-0.00--1.00)x(100.97+100.99)/2	100.98		
		(4.00--0.00)x(100.87+100.97)/2	403.68		
		(5.00-4.00)x(100.84+100.87)/2	100.86		
		(5.72-5.00)x(100.82+100.84)/2	72.60		
		(5.82-5.72)x(100.82+100.82)/2	10.08		
		(6.02-5.82)x(100.61+100.82)/2	20.14		
		(5.00-6.02)x(100.64+100.61)/2	-102.64		
		(4.00-5.00)x(100.67+100.64)/2	-100.66		
		(-0.00-4.00)x(100.77+100.67)/2	-402.88		
		(-1.00--0.00)x(100.79+100.77)/2	-100.78		
		(-1.98--1.00)x(100.82+100.79)/2	-98.79		
		(-1.79--1.98)x(101.01+100.82)/2	19.17		
		A RIPORTARE mq	-8.55		

	CALCOLO DELLE AREE		Foglio n. 25

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-8.55		
		(-1.69--1.79)x(101.01+101.01)/2	10.10		
				1.55	
RT/IRC	F3	(5.82-5.72)x(100.82+100.82)/2	10.08		
170.45		(6.02-5.82)x(100.61+100.82)/2	20.14		
		(5.72-6.02)x(100.82+100.61)/2	-30.21		
				0.01	
8	F1	(-1.78--1.98)x(101.34+101.14)/2	20.25		
175.00		(-1.68--1.78)x(101.34+101.34)/2	10.13		
		(-1.98--1.68)x(101.14+101.34)/2	-30.37		
				0.01	
8	F2	(-1.00--1.68)x(101.32+101.34)/2	68.90		
175.00		(-0.00--1.00)x(101.28+101.32)/2	101.30		
		(4.00--0.00)x(101.16+101.28)/2	404.88		
		(5.00-4.00)x(101.13+101.16)/2	101.15		
		(5.72-5.00)x(101.11+101.13)/2	72.81		
		(5.82-5.72)x(101.11+101.11)/2	10.11		
		(6.02-5.82)x(100.90+101.11)/2	20.20		
		(5.00-6.02)x(100.93+100.90)/2	-102.93		
		(4.00-5.00)x(100.96+100.93)/2	-100.94		
		(-0.00-4.00)x(101.08+100.96)/2	-404.08		
		(-1.00--0.00)x(101.12+101.08)/2	-101.10		
		(-1.98--1.00)x(101.14+101.12)/2	-99.11		
		(-1.78--1.98)x(101.34+101.14)/2	20.25		
		(-1.68--1.78)x(101.34+101.34)/2	10.13		
				1.57	
8	F3	(5.82-5.72)x(101.11+101.11)/2	10.11		
175.00		(6.02-5.82)x(100.90+101.11)/2	20.20		
		(5.72-6.02)x(101.11+100.90)/2	-30.30		
				0.01	
9	F1	(-1.77--1.95)x(103.14+102.95)/2	18.55		
200.00		(-1.67--1.77)x(103.13+103.14)/2	10.31		
		(-1.95--1.67)x(102.95+103.13)/2	-28.85		
				0.01	
9	F2	(-1.00--1.67)x(103.09+103.13)/2	69.08		
200.00		(-0.00--1.00)x(103.03+103.09)/2	103.06		
		(4.00--0.00)x(102.79+103.03)/2	411.64		
		(5.00-4.00)x(102.73+102.79)/2	102.76		
		(5.74-5.00)x(102.69+102.73)/2	76.01		
		(5.84-5.74)x(102.68+102.69)/2	10.27		
		(6.05-5.84)x(102.47+102.68)/2	21.54		
		(5.00-6.05)x(102.53+102.47)/2	-107.62		
		(4.00-5.00)x(102.59+102.53)/2	-102.56		
		(-0.00-4.00)x(102.83+102.59)/2	-410.84		
		(-1.00--0.00)x(102.89+102.83)/2	-102.86		
		(-1.95--1.00)x(102.95+102.89)/2	-97.77		
		(-1.77--1.95)x(103.14+102.95)/2	18.55		
		(-1.67--1.77)x(103.13+103.14)/2	10.31		
				1.57	
9	F3	(5.84-5.74)x(102.68+102.69)/2	10.27		
200.00		(6.05-5.84)x(102.47+102.68)/2	21.54		
		(5.74-6.05)x(102.69+102.47)/2	-31.80		
				0.01	
FRC/IC	F1	(-1.76--1.95)x(103.71+103.52)/2	19.69		
207.86		(-1.66--1.76)x(103.70+103.71)/2	10.37		
		(-1.95--1.66)x(103.52+103.70)/2	-30.05		
				0.01	
FRC/IC	F2	(-1.00--1.66)x(103.65+103.70)/2	68.43		
207.86		(-0.00--1.00)x(103.59+103.65)/2	103.62		
		(4.00--0.00)x(103.31+103.59)/2	413.80		
		(5.00-4.00)x(103.24+103.31)/2	103.28		
		(5.74-5.00)x(103.19+103.24)/2	76.38		
		(5.84-5.74)x(103.18+103.19)/2	10.32		
		(6.06-5.84)x(102.97+103.18)/2	22.68		
		(5.00-6.06)x(103.04+102.97)/2	-109.19		
		(4.00-5.00)x(103.11+103.04)/2	-103.08		
		(-0.00-4.00)x(103.39+103.11)/2	-413.00		
		(-1.00--0.00)x(103.45+103.39)/2	-103.42		
		(-1.95--1.00)x(103.52+103.45)/2	-98.31		
		(-1.76--1.95)x(103.71+103.52)/2	19.69		
		(-1.66--1.76)x(103.70+103.71)/2	10.37		
				1.57	
FRC/IC	F3	(5.84-5.74)x(103.18+103.19)/2	10.32		
207.86		(6.06-5.84)x(102.97+103.18)/2	22.68		
		(5.74-6.06)x(103.19+102.97)/2	-32.99		
				0.01	
FC/IRC	F1	(-1.76--1.95)x(103.74+103.55)/2	19.69		
208.36		(-1.66--1.76)x(103.73+103.74)/2	10.37		
		(-1.95--1.66)x(103.55+103.73)/2	-30.06		
FC/IRC	F2	(-1.00--1.66)x(103.69+103.73)/2	68.45		
208.36		(-0.00--1.00)x(103.62+103.69)/2	103.66		
		(4.00--0.00)x(103.34+103.62)/2	413.92		
		(5.00-4.00)x(103.27+103.34)/2	103.31		
		(5.75-5.00)x(103.22+103.27)/2	77.43		
		(5.84-5.75)x(103.22+103.22)/2	9.29		
		(6.06-5.84)x(103.00+103.22)/2	22.68		
		(5.00-6.06)x(103.07+103.00)/2	-109.22		
		(4.00-5.00)x(103.14+103.07)/2	-103.10		
		(-0.00-4.00)x(103.42+103.14)/2	-413.12		
		(-1.00--0.00)x(103.49+103.42)/2	-103.46		
		A RIPORTARE mq	69.84		

		CALCOLO DELLE AREE		Foglio n. 26	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	69.84		
		(-1.95--1.00)x(103.55+103.49)/2	-98.34		
		(-1.76--1.95)x(103.74+103.55)/2	19.69		
		(-1.66--1.76)x(103.73+103.74)/2	10.37		
				1.56	
FC/IRC	F3	(5.84-5.75)x(103.22+103.22)/2	9.29		
208.36		(6.06-5.84)x(103.00+103.22)/2	22.68		
		(5.75-6.06)x(103.22+103.00)/2	-31.96		
				0.01	
10	F1	(-1.77--1.96)x(104.87+104.68)/2	19.91		
225.00		(-1.67--1.77)x(104.87+104.87)/2	10.49		
		(-1.96--1.67)x(104.68+104.87)/2	-30.38		
				0.02	
10	F2	(-1.00--1.67)x(104.83+104.87)/2	70.25		
225.00		(-0.00--1.00)x(104.78+104.83)/2	104.81		
		(4.00--0.00)x(104.59+104.78)/2	418.74		
		(5.00-4.00)x(104.54+104.59)/2	104.57		
		(5.73-5.00)x(104.50+104.54)/2	76.30		
		(5.83-5.73)x(104.50+104.50)/2	10.45		
		(6.04-5.83)x(104.29+104.50)/2	21.92		
		(5.00-6.04)x(104.34+104.29)/2	-108.49		
		(4.00-5.00)x(104.39+104.34)/2	-104.37		
		(-0.00-4.00)x(104.58+104.39)/2	-417.94		
		(-1.00--0.00)x(104.63+104.58)/2	-104.60		
		(-1.96--1.00)x(104.68+104.63)/2	-100.47		
		(-1.77--1.96)x(104.87+104.68)/2	19.91		
		(-1.67--1.77)x(104.87+104.87)/2	10.49		
				1.57	
10	F3	(5.83-5.73)x(104.50+104.50)/2	10.45		
225.00		(6.04-5.83)x(104.29+104.50)/2	21.92		
		(5.73-6.04)x(104.50+104.29)/2	-32.36		
				0.01	
FRC/RT	F1	(-1.79--1.98)x(106.28+106.09)/2	20.18		
245.76		(-1.69--1.79)x(106.28+106.28)/2	10.63		
		(-1.98--1.69)x(106.09+106.28)/2	-30.79		
				0.02	
FRC/RT	F2	(-1.00--1.69)x(106.26+106.28)/2	73.33		
245.76		(-0.00--1.00)x(106.24+106.26)/2	106.25		
		(4.00--0.00)x(106.14+106.24)/2	424.76		
		(5.00-4.00)x(106.11+106.14)/2	106.13		
		(5.72-5.00)x(106.09+106.11)/2	76.39		
		(5.82-5.72)x(106.09+106.09)/2	10.61		
		(6.02-5.82)x(105.89+106.09)/2	21.20		
		(5.00-6.02)x(105.91+105.89)/2	-108.02		
		(4.00-5.00)x(105.94+105.91)/2	-105.93		
		(-0.00-4.00)x(106.04+105.94)/2	-423.96		
		(-1.00--0.00)x(106.06+106.04)/2	-106.05		
		(-1.98--1.00)x(106.09+106.06)/2	-103.95		
		(-1.79--1.98)x(106.28+106.09)/2	20.18		
		(-1.69--1.79)x(106.28+106.28)/2	10.63		
				1.57	
FRC/RT	F3	(5.82-5.72)x(106.09+106.09)/2	10.61		
245.76		(6.02-5.82)x(105.89+106.09)/2	21.20		
		(5.72-6.02)x(106.09+105.89)/2	-31.80		
				0.01	
11	F1	(-1.79--1.98)x(106.58+106.38)/2	20.23		
250.00		(-1.69--1.79)x(106.58+106.58)/2	10.66		
		(-1.98--1.69)x(106.38+106.58)/2	-30.88		
				0.01	
11	F2	(-1.00--1.69)x(106.56+106.58)/2	73.53		
250.00		(-0.00--1.00)x(106.53+106.56)/2	106.55		
		(4.00--0.00)x(106.43+106.53)/2	425.92		
		(5.00-4.00)x(106.41+106.43)/2	106.42		
		(5.72-5.00)x(106.39+106.41)/2	76.61		
		(5.82-5.72)x(106.39+106.39)/2	10.64		
		(6.02-5.82)x(106.18+106.39)/2	21.26		
		(5.00-6.02)x(106.21+106.18)/2	-108.32		
		(4.00-5.00)x(106.23+106.21)/2	-106.22		
		(-0.00-4.00)x(106.33+106.23)/2	-425.12		
		(-1.00--0.00)x(106.36+106.33)/2	-106.35		
		(-1.98--1.00)x(106.38+106.36)/2	-104.24		
		(-1.79--1.98)x(106.58+106.38)/2	20.23		
		(-1.69--1.79)x(106.58+106.58)/2	10.66		
				1.57	
11	F3	(5.82-5.72)x(106.39+106.39)/2	10.64		
250.00		(6.02-5.82)x(106.18+106.39)/2	21.26		
		(5.72-6.02)x(106.39+106.18)/2	-31.89		
				0.01	
RT/IRC	F1	(-1.79--1.98)x(107.89+107.69)/2	20.48		
268.73		(-1.69--1.79)x(107.89+107.89)/2	10.79		
		(-1.98--1.69)x(107.69+107.89)/2	-31.26		
				0.01	
RT/IRC	F2	(-1.00--1.69)x(107.87+107.89)/2	74.44		
268.73		(-0.00--1.00)x(107.85+107.87)/2	107.86		
		(4.00--0.00)x(107.75+107.85)/2	431.20		
		(5.00-4.00)x(107.72+107.75)/2	107.74		
		(5.72-5.00)x(107.71+107.72)/2	77.55		
		(5.82-5.72)x(107.70+107.71)/2	10.77		
		(6.02-5.82)x(107.50+107.70)/2	21.52		
		(5.00-6.02)x(107.52+107.50)/2	-109.66		
		(4.00-5.00)x(107.55+107.52)/2	-107.54		
		A RIPORTARE mq	613.88		

		CALCOLO DELLE AREE		Foglio n. 27	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	613.88		
		(-0.00-4.00)x(107.65+107.55)/2	-430.40		
		(-1.00--0.00)x(107.67+107.65)/2	-107.66		
		(-1.98--1.00)x(107.69+107.67)/2	-105.53		
		(-1.79--1.98)x(107.89+107.69)/2	20.48		
		(-1.69--1.79)x(107.89+107.89)/2	10.79		
				1.56	
RT/IRC	F3	(5.82-5.72)x(107.70+107.71)/2	10.77		
268.73		(6.02-5.82)x(107.50+107.70)/2	21.52		
		(5.72-6.02)x(107.71+107.50)/2	-32.28		
				0.01	
12	F1	(-1.80--1.99)x(108.30+108.10)/2	20.56		
275.00		(-1.70--1.80)x(108.30+108.30)/2	10.83		
		(-1.99--1.70)x(108.10+108.30)/2	-31.38		
				0.01	
12	F2	(-1.00--1.70)x(108.29+108.30)/2	75.81		
275.00		(-0.00--1.00)x(108.28+108.29)/2	108.29		
		(4.00--0.00)x(108.26+108.28)/2	433.08		
		(5.00-4.00)x(108.25+108.26)/2	108.26		
		(5.70-5.00)x(108.25+108.25)/2	75.78		
		(5.80-5.70)x(108.25+108.25)/2	10.82		
		(6.01-5.80)x(108.04+108.25)/2	22.71		
		(5.00-6.01)x(108.05+108.04)/2	-109.13		
		(4.00-5.00)x(108.06+108.05)/2	-108.06		
		(-0.00-4.00)x(108.08+108.06)/2	-432.28		
		(-1.00--0.00)x(108.09+108.08)/2	-108.09		
		(-1.99--1.00)x(108.10+108.09)/2	-107.01		
		(-1.80--1.99)x(108.30+108.10)/2	20.56		
		(-1.70--1.80)x(108.30+108.30)/2	10.83		
				1.57	
12	F3	(5.80-5.70)x(108.25+108.25)/2	10.82		
275.00		(6.01-5.80)x(108.04+108.25)/2	22.71		
		(5.70-6.01)x(108.25+108.04)/2	-33.52		
				0.01	
13	F1	(-2.26--2.47)x(109.89+109.67)/2	23.05		
300.00		(-2.16--2.26)x(109.89+109.89)/2	10.99		
		(-2.47--2.16)x(109.67+109.89)/2	-34.03		
				0.01	
13	F2	(-1.42--2.16)x(109.94+109.89)/2	81.34		
300.00		(-0.00--1.42)x(110.03+109.94)/2	156.18		
		(4.00--0.00)x(110.30+110.03)/2	440.66		
		(5.01-4.00)x(110.36+110.30)/2	111.43		
		(5.68-5.01)x(110.41+110.36)/2	73.96		
		(5.77-5.68)x(110.41+110.41)/2	9.94		
		(5.96-5.77)x(110.23+110.41)/2	20.96		
		(5.01-5.96)x(110.16+110.23)/2	-104.69		
		(4.00-5.01)x(110.10+110.16)/2	-111.23		
		(-0.00-4.00)x(109.83+110.10)/2	-439.86		
		(-1.42--0.00)x(109.74+109.83)/2	-155.89		
		(-2.47--1.42)x(109.67+109.74)/2	-115.19		
		(-2.26--2.47)x(109.89+109.67)/2	23.05		
		(-2.16--2.26)x(109.89+109.89)/2	10.99		
				1.65	
13	F3	(5.77-5.68)x(110.41+110.41)/2	9.94		
300.00		(5.96-5.77)x(110.23+110.41)/2	20.96		
		(5.68-5.96)x(110.41+110.23)/2	-30.89		
				0.01	
FRC/IC	F1	(-2.33--2.54)x(109.98+109.76)/2	23.07		
301.46		(-2.23--2.33)x(109.98+109.98)/2	11.00		
		(-2.54--2.23)x(109.76+109.98)/2	-34.06		
				0.01	
FRC/IC	F2	(-1.48--2.23)x(110.03+109.98)/2	82.50		
301.46		(-0.00--1.48)x(110.14+110.03)/2	162.93		
		(4.00--0.00)x(110.41+110.14)/2	441.10		
		(5.04-4.00)x(110.49+110.41)/2	114.87		
		(5.70-5.04)x(110.53+110.49)/2	72.94		
		(5.80-5.70)x(110.54+110.53)/2	11.05		
		(5.98-5.80)x(110.35+110.54)/2	19.88		
		(5.04-5.98)x(110.29+110.35)/2	-103.70		
		(4.00-5.04)x(110.21+110.29)/2	-114.66		
		(-0.00-4.00)x(109.94+110.21)/2	-440.30		
		(-1.48--0.00)x(109.83+109.94)/2	-162.63		
		(-2.54--1.48)x(109.76+109.83)/2	-116.38		
		(-2.33--2.54)x(109.98+109.76)/2	23.07		
		(-2.23--2.33)x(109.98+109.98)/2	11.00		
				1.67	
FRC/IC	F3	(5.80-5.70)x(110.54+110.53)/2	11.05		
301.46		(5.98-5.80)x(110.35+110.54)/2	19.88		
		(5.70-5.98)x(110.53+110.35)/2	-30.92		
				0.01	
14	F1	(-2.77--2.98)x(111.59+111.38)/2	23.41		
325.00		(-2.67--2.77)x(111.60+111.59)/2	11.16		
		(-2.98--2.67)x(111.38+111.60)/2	-34.56		
				0.01	
14	F2	(-1.92--2.67)x(111.65+111.60)/2	83.72		
325.00		(-0.00--1.92)x(111.78+111.65)/2	214.49		
		(4.00--0.00)x(112.06+111.78)/2	447.68		
		(6.54-4.00)x(112.24+112.06)/2	284.86		
		(7.20-6.54)x(112.29+112.24)/2	74.09		
		(7.30-7.20)x(112.30+112.29)/2	11.23		
		(7.49-7.30)x(112.11+112.30)/2	21.32		
		A RIPORTARE mq	1137.39		

	CALCOLO DELLE AREE		Foglio n. 28

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1137.39		
		(6.54-7.49)x(112.04+112.11)/2	-106.47		
		(4.00-6.54)x(111.86+112.04)/2	-284.35		
		(-0.00-4.00)x(111.58+111.86)/2	-446.88		
		(-1.92--0.00)x(111.45+111.58)/2	-214.11		
		(-2.98--1.92)x(111.38+111.45)/2	-118.10		
		(-2.77--2.98)x(111.59+111.38)/2	23.41		
		(-2.67--2.77)x(111.60+111.59)/2	11.16		
				2.05	
14	F3	(7.30-7.20)x(112.30+112.29)/2	11.23		
325.00		(7.49-7.30)x(112.11+112.30)/2	21.32		
		(7.20-7.49)x(112.29+112.11)/2	-32.54		
				0.01	
-	F1	(-0.00--1.71)x(112.38+112.26)/2	192.07		
333.56		(4.00--0.00)x(112.66+112.38)/2	450.08		
		(6.75-4.00)x(112.86+112.66)/2	310.09		
		(4.00-6.75)x(112.46+112.66)/2	-309.54		
		(-0.00-4.00)x(112.18+112.46)/2	-449.28		
		(-1.71--0.00)x(112.06+112.18)/2	-191.73		
				1.69	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 29

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	G1	(3.75--0.00)x(91.38+91.48)/2	342.86		
0.00		(6.25-3.75)x(91.32+91.38)/2	228.38		
		(3.75-6.25)x(91.13+91.07)/2	-227.75		
		(-0.00-3.75)x(91.23+91.13)/2	-341.93		
				1.56	
2	G1	(-0.00--0.04)x(92.85+92.85)/2	3.71		
25.00		(4.00--0.00)x(92.75+92.85)/2	371.20		
		(5.44-4.00)x(92.72+92.75)/2	133.54		
		(4.00-5.44)x(92.50+92.47)/2	-133.18		
		(-0.00-4.00)x(92.60+92.50)/2	-370.20		
		(-0.04--0.00)x(92.60+92.60)/2	-3.70		
				1.37	
3	G1	(-0.00--0.37)x(94.19+94.18)/2	34.85		
50.00		(4.00--0.00)x(94.09+94.19)/2	376.56		
		(5.00-4.00)x(94.07+94.09)/2	94.08		
		(4.00-5.00)x(93.84+93.82)/2	-93.83		
		(-0.00-4.00)x(93.94+93.84)/2	-375.56		
		(-0.37--0.00)x(93.93+93.94)/2	-34.76		
				1.34	
4	G1	(-0.00--1.02)x(95.26+95.26)/2	97.17		
75.00		(4.00--0.00)x(95.16+95.26)/2	380.84		
		(5.00-4.00)x(95.14+95.16)/2	95.15		
		(4.00-5.00)x(94.91+94.89)/2	-94.90		
		(-0.00-4.00)x(95.01+94.91)/2	-379.84		
		(-1.02--0.00)x(95.01+95.01)/2	-96.91		
				1.51	
RT/IRC	G1	(-0.00--2.18)x(96.14+96.11)/2	209.55		
96.74		(4.00--0.00)x(96.04+96.14)/2	384.36		
		(5.00-4.00)x(96.02+96.04)/2	96.03		
		(4.00-5.00)x(95.79+95.77)/2	-95.78		
		(-0.00-4.00)x(95.89+95.79)/2	-383.36		
		(-2.18--0.00)x(95.86+95.89)/2	-209.01		
				1.79	
-	G1	(-0.00--2.22)x(96.18+96.13)/2	213.46		
97.37		(4.00--0.00)x(96.08+96.18)/2	384.52		
		(5.00-4.00)x(96.06+96.08)/2	96.07		
		(4.00-5.00)x(95.83+95.81)/2	-95.82		
		(-0.00-4.00)x(95.93+95.83)/2	-383.52		
		(-2.22--0.00)x(95.88+95.93)/2	-212.91		
				1.80	
-	G1	(-1.45--1.69)x(96.23+95.98)/2	23.07		
98.67		(-1.35--1.45)x(96.23+96.23)/2	9.62		
		(-1.00--1.35)x(96.22+96.23)/2	33.68		
		(-0.00--1.00)x(96.24+96.22)/2	96.23		
		(4.00--0.00)x(96.16+96.24)/2	384.80		
		(5.00-4.00)x(96.14+96.16)/2	96.15		
		(4.00-5.00)x(95.91+95.89)/2	-95.90		
		(-0.00-4.00)x(95.99+95.91)/2	-383.80		
		(-1.00--0.00)x(95.97+95.99)/2	-95.98		
		(-1.69--1.00)x(95.98+95.97)/2	-66.22		
				1.65	
5	G1	(-1.44--1.69)x(96.35+96.10)/2	24.06		
100.00		(-1.34--1.44)x(96.34+96.35)/2	9.63		
		(-1.00--1.34)x(96.34+96.34)/2	32.76		
		(-0.00--1.00)x(96.32+96.34)/2	96.33		
		(4.00--0.00)x(96.25+96.32)/2	385.14		
		(5.00-4.00)x(96.23+96.25)/2	96.24		
		(4.00-5.00)x(96.00+95.98)/2	-95.99		
		(-0.00-4.00)x(96.07+96.00)/2	-384.14		
		(-1.00--0.00)x(96.09+96.07)/2	-96.08		
		(-1.69--1.00)x(96.10+96.09)/2	-66.31		
				1.64	
6	G1	(-1.46--1.72)x(97.98+97.73)/2	25.44		
125.00		(-1.36--1.46)x(97.99+97.98)/2	9.80		
		(-1.00--1.36)x(98.00+97.99)/2	35.28		
		(-0.00--1.00)x(98.03+98.00)/2	98.02		
		(4.00--0.00)x(98.17+98.03)/2	392.40		
		(5.00-4.00)x(98.21+98.17)/2	98.19		
		(4.00-5.00)x(97.92+97.96)/2	-97.94		
		(-0.00-4.00)x(97.78+97.92)/2	-391.40		
		(-1.00--0.00)x(97.75+97.78)/2	-97.77		
		(-1.72--1.00)x(97.73+97.75)/2	-70.37		
				1.65	
FRC/IC	G1	(-1.47--1.73)x(98.26+98.00)/2	25.51		
129.14		(-1.37--1.47)x(98.27+98.26)/2	9.83		
		(-1.00--1.37)x(98.28+98.27)/2	36.36		
		(-0.00--1.00)x(98.32+98.28)/2	98.30		
		(4.00--0.00)x(98.50+98.32)/2	393.64		
		(5.00-4.00)x(98.54+98.50)/2	98.52		
		(5.34-5.00)x(98.55+98.54)/2	33.51		
		(5.44-5.34)x(98.56+98.55)/2	9.86		
		(5.67-5.44)x(98.32+98.56)/2	22.64		
		(5.00-5.67)x(98.29+98.32)/2	-65.86		
		(4.00-5.00)x(98.25+98.29)/2	-98.27		
		(-0.00-4.00)x(98.07+98.25)/2	-392.64		
		(-1.00--0.00)x(98.03+98.07)/2	-98.05		
		(-1.73--1.00)x(98.00+98.03)/2	-71.55		
				1.80	
FC/IRC	G1	(-1.47--1.73)x(98.82+98.55)/2	25.66		
137.05		(-1.37--1.47)x(98.82+98.82)/2	9.88		
		(-1.00--1.37)x(98.84+98.82)/2	36.57		
		(-0.00--1.00)x(98.88+98.84)/2	98.86		
		A RIPORTARE mq	170.97		

	CALCOLO DELLE AREE		Foglio n. 30

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	170.97		
		(4.00--0.00)x(99.05+98.88)/2	395.86		
		(5.00-4.00)x(99.09+99.05)/2	99.07		
		(5.34-5.00)x(99.11+99.09)/2	33.69		
		(5.44-5.34)x(99.11+99.11)/2	9.91		
		(5.67-5.44)x(98.87+99.11)/2	22.77		
		(5.00-5.67)x(98.84+98.87)/2	-66.23		
		(4.00-5.00)x(98.80+98.84)/2	-98.82		
		(-0.00-4.00)x(98.63+98.80)/2	-394.86		
		(-1.00--0.00)x(98.59+98.63)/2	-98.61		
		(-1.73--1.00)x(98.55+98.59)/2	-71.96		
				1.79	
7	G1	(-1.46--1.71)x(99.76+99.51)/2	24.91		
150.00		(-1.36--1.46)x(99.76+99.76)/2	9.98		
		(-1.00--1.36)x(99.77+99.76)/2	35.92		
		(-0.00--1.00)x(99.78+99.77)/2	99.78		
		(4.00--0.00)x(99.85+99.78)/2	399.26		
		(5.00-4.00)x(99.87+99.85)/2	99.86		
		(5.34-5.00)x(99.87+99.87)/2	33.96		
		(5.44-5.34)x(99.87+99.87)/2	9.99		
		(5.69-5.44)x(99.63+99.87)/2	24.94		
		(5.00-5.69)x(99.62+99.63)/2	-68.74		
		(4.00-5.00)x(99.60+99.62)/2	-99.61		
		(-0.00-4.00)x(99.53+99.60)/2	-398.26		
		(-1.00--0.00)x(99.52+99.53)/2	-99.53		
		(-1.71--1.00)x(99.51+99.52)/2	-70.66		
				1.80	
FRC/RT	G1	(-1.44--1.69)x(101.18+100.94)/2	25.27		
169.45		(-1.34--1.44)x(101.18+101.18)/2	10.12		
		(-1.00--1.34)x(101.17+101.18)/2	34.40		
		(-0.00--1.00)x(101.15+101.17)/2	101.16		
		(4.00--0.00)x(101.05+101.15)/2	404.40		
		(5.00-4.00)x(101.02+101.05)/2	101.04		
		(5.36-5.00)x(101.02+101.02)/2	36.37		
		(5.46-5.36)x(101.01+101.02)/2	10.10		
		(5.72-5.46)x(100.76+101.01)/2	26.23		
		(5.00-5.72)x(100.77+100.76)/2	-72.55		
		(4.00-5.00)x(100.80+100.77)/2	-100.79		
		(-0.00-4.00)x(100.90+100.80)/2	-403.40		
		(-1.00--0.00)x(100.92+100.90)/2	-100.91		
		(-1.69--1.00)x(100.94+100.92)/2	-69.64		
				1.80	
RT/IRC	G1	(-1.44--1.69)x(101.25+101.01)/2	25.28		
170.45		(-1.34--1.44)x(101.25+101.25)/2	10.12		
		(-1.00--1.34)x(101.24+101.25)/2	34.42		
		(-0.00--1.00)x(101.22+101.24)/2	101.23		
		(4.00--0.00)x(101.12+101.22)/2	404.68		
		(5.00-4.00)x(101.09+101.12)/2	101.11		
		(5.36-5.00)x(101.08+101.09)/2	36.39		
		(5.46-5.36)x(101.08+101.08)/2	10.11		
		(5.72-5.46)x(100.82+101.08)/2	26.25		
		(5.00-5.72)x(100.84+100.82)/2	-72.60		
		(4.00-5.00)x(100.87+100.84)/2	-100.86		
		(-0.00-4.00)x(100.97+100.87)/2	-403.68		
		(-1.00--0.00)x(100.99+100.97)/2	-100.98		
		(-1.69--1.00)x(101.01+100.99)/2	-69.69		
				1.78	
8	G1	(-1.44--1.68)x(101.58+101.34)/2	24.35		
175.00		(-1.34--1.44)x(101.58+101.58)/2	10.16		
		(-1.00--1.34)x(101.57+101.58)/2	34.54		
		(-0.00--1.00)x(101.53+101.57)/2	101.55		
		(4.00--0.00)x(101.41+101.53)/2	405.88		
		(5.00-4.00)x(101.38+101.41)/2	101.40		
		(5.36-5.00)x(101.37+101.38)/2	36.50		
		(5.46-5.36)x(101.37+101.37)/2	10.14		
		(5.72-5.46)x(101.11+101.37)/2	26.32		
		(5.00-5.72)x(101.13+101.11)/2	-72.81		
		(4.00-5.00)x(101.16+101.13)/2	-101.15		
		(-0.00-4.00)x(101.28+101.16)/2	-404.88		
		(-1.00--0.00)x(101.32+101.28)/2	-101.30		
		(-1.68--1.00)x(101.34+101.32)/2	-68.90		
				1.80	
9	G1	(-1.43--1.67)x(103.37+103.13)/2	24.78		
200.00		(-1.33--1.43)x(103.36+103.37)/2	10.34		
		(-1.00--1.33)x(103.34+103.36)/2	34.11		
		(-0.00--1.00)x(103.28+103.34)/2	103.31		
		(4.00--0.00)x(103.04+103.28)/2	412.64		
		(5.00-4.00)x(102.98+103.04)/2	103.01		
		(5.37-5.00)x(102.96+102.98)/2	38.10		
		(5.47-5.37)x(102.96+102.96)/2	10.30		
		(5.74-5.47)x(102.69+102.96)/2	27.76		
		(5.00-5.74)x(102.73+102.69)/2	-76.01		
		(4.00-5.00)x(102.79+102.73)/2	-102.76		
		(-0.00-4.00)x(103.03+102.79)/2	-411.64		
		(-1.00--0.00)x(103.09+103.03)/2	-103.06		
		(-1.67--1.00)x(103.13+103.09)/2	-69.08		
				1.80	
FRC/IC	G1	(-1.43--1.66)x(103.93+103.70)/2	23.88		
207.86		(-1.33--1.43)x(103.93+103.93)/2	10.39		
		(-1.00--1.33)x(103.90+103.93)/2	34.29		
		(-0.00--1.00)x(103.84+103.90)/2	103.87		
		A RIPORTARE mq	172.43		

	CALCOLO DELLE AREE		Foglio n. 31

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	172.43		
		(4.00--0.00)x(103.56+103.84)/2	414.80		
		(5.00-4.00)x(103.49+103.56)/2	103.53		
		(5.38-5.00)x(103.46+103.49)/2	39.32		
		(5.48-5.38)x(103.46+103.46)/2	10.35		
		(5.74-5.48)x(103.19+103.46)/2	26.86		
		(5.00-5.74)x(103.24+103.19)/2	-76.38		
		(4.00-5.00)x(103.31+103.24)/2	-103.28		
		(-0.00-4.00)x(103.59+103.31)/2	-413.80		
		(-1.00--0.00)x(103.65+103.59)/2	-103.62		
		(-1.66--1.00)x(103.70+103.65)/2	-68.43		
				1.78	
FC/IRC	G1	(-1.43--1.66)x(103.97+103.73)/2	23.89		
208.36		(-1.33--1.43)x(103.96+103.97)/2	10.40		
		(-1.00--1.33)x(103.94+103.96)/2	34.30		
		(-0.00--1.00)x(103.87+103.94)/2	103.91		
		(4.00--0.00)x(103.59+103.87)/2	414.92		
		(5.00-4.00)x(103.52+103.59)/2	103.56		
		(5.38-5.00)x(103.50+103.52)/2	39.33		
		(5.48-5.38)x(103.49+103.50)/2	10.35		
		(5.75-5.48)x(103.22+103.49)/2	27.91		
		(5.00-5.75)x(103.27+103.22)/2	-77.43		
		(4.00-5.00)x(103.34+103.27)/2	-103.31		
		(-0.00-4.00)x(103.62+103.34)/2	-413.92		
		(-1.00--0.00)x(103.69+103.62)/2	-103.66		
		(-1.66--1.00)x(103.73+103.69)/2	-68.45		
				1.80	
10	G1	(-1.43--1.67)x(105.11+104.87)/2	25.20		
225.00		(-1.33--1.43)x(105.10+105.11)/2	10.51		
		(-1.00--1.33)x(105.08+105.10)/2	34.68		
		(-0.00--1.00)x(105.03+105.08)/2	105.06		
		(4.00--0.00)x(104.84+105.03)/2	419.74		
		(5.00-4.00)x(104.79+104.84)/2	104.82		
		(5.37-5.00)x(104.77+104.79)/2	38.77		
		(5.47-5.37)x(104.76+104.77)/2	10.48		
		(5.73-5.47)x(104.50+104.76)/2	27.20		
		(5.00-5.73)x(104.54+104.50)/2	-76.30		
		(4.00-5.00)x(104.59+104.54)/2	-104.57		
		(-0.00-4.00)x(104.78+104.59)/2	-418.74		
		(-1.00--0.00)x(104.83+104.78)/2	-104.81		
		(-1.67--1.00)x(104.87+104.83)/2	-70.25		
				1.79	
FRC/RT	G1	(-1.44--1.69)x(106.52+106.28)/2	26.60		
245.76		(-1.34--1.44)x(106.52+106.52)/2	10.65		
		(-1.00--1.34)x(106.51+106.52)/2	36.22		
		(-0.00--1.00)x(106.49+106.51)/2	106.50		
		(4.00--0.00)x(106.39+106.49)/2	425.76		
		(5.00-4.00)x(106.36+106.39)/2	106.38		
		(5.36-5.00)x(106.35+106.36)/2	38.29		
		(5.46-5.36)x(106.35+106.35)/2	10.63		
		(5.72-5.46)x(106.09+106.35)/2	27.62		
		(5.00-5.72)x(106.11+106.09)/2	-76.39		
		(4.00-5.00)x(106.14+106.11)/2	-106.13		
		(-0.00-4.00)x(106.24+106.14)/2	-424.76		
		(-1.00--0.00)x(106.26+106.24)/2	-106.25		
		(-1.69--1.00)x(106.28+106.26)/2	-73.33		
				1.79	
11	G1	(-1.44--1.69)x(106.82+106.58)/2	26.67		
250.00		(-1.34--1.44)x(106.82+106.82)/2	10.68		
		(-1.00--1.34)x(106.81+106.82)/2	36.32		
		(-0.00--1.00)x(106.78+106.81)/2	106.80		
		(4.00--0.00)x(106.68+106.78)/2	426.92		
		(5.00-4.00)x(106.66+106.68)/2	106.67		
		(5.36-5.00)x(106.65+106.66)/2	38.40		
		(5.46-5.36)x(106.65+106.65)/2	10.66		
		(5.72-5.46)x(106.39+106.65)/2	27.70		
		(5.00-5.72)x(106.41+106.39)/2	-76.61		
		(4.00-5.00)x(106.43+106.41)/2	-106.42		
		(-0.00-4.00)x(106.53+106.43)/2	-425.92		
		(-1.00--0.00)x(106.56+106.53)/2	-106.55		
		(-1.69--1.00)x(106.58+106.56)/2	-73.53		
				1.79	
RT/IRC	G1	(-1.44--1.69)x(108.13+107.89)/2	27.00		
268.73		(-1.34--1.44)x(108.13+108.13)/2	10.81		
		(-1.00--1.34)x(108.12+108.13)/2	36.76		
		(-0.00--1.00)x(108.10+108.12)/2	108.11		
		(4.00--0.00)x(108.00+108.10)/2	432.20		
		(5.00-4.00)x(107.97+108.00)/2	107.99		
		(5.36-5.00)x(107.97+107.97)/2	38.87		
		(5.46-5.36)x(107.96+107.97)/2	10.80		
		(5.72-5.46)x(107.71+107.96)/2	28.04		
		(5.00-5.72)x(107.72+107.71)/2	-77.55		
		(4.00-5.00)x(107.75+107.72)/2	-107.74		
		(-0.00-4.00)x(107.85+107.75)/2	-431.20		
		(-1.00--0.00)x(107.87+107.85)/2	-107.86		
		(-1.69--1.00)x(107.89+107.87)/2	-74.44		
				1.79	
12	G1	(-1.45--1.70)x(108.54+108.30)/2	27.11		
275.00		(-1.35--1.45)x(108.54+108.54)/2	10.85		
		(-1.00--1.35)x(108.54+108.54)/2	37.99		
		(-0.00--1.00)x(108.53+108.54)/2	108.54		
		A RIPORTARE mq	184.49		

	CALCOLO DELLE AREE		Foglio n. 32

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	184.49		
		(4.00--0.00)x(108.51+108.53)/2	434.08		
		(5.00-4.00)x(108.50+108.51)/2	108.51		
		(5.35-5.00)x(108.50+108.50)/2	37.97		
		(5.45-5.35)x(108.50+108.50)/2	10.85		
		(5.70-5.45)x(108.25+108.50)/2	27.09		
		(5.00-5.70)x(108.25+108.25)/2	-75.78		
		(4.00-5.00)x(108.26+108.25)/2	-108.26		
		(-0.00-4.00)x(108.28+108.26)/2	-433.08		
		(-1.00--0.00)x(108.29+108.28)/2	-108.29		
		(-1.70--1.00)x(108.30+108.29)/2	-75.81		
				1.77	
13	G1	(-1.89--2.16)x(110.16+109.89)/2	29.71		
300.00		(-1.79--1.89)x(110.17+110.16)/2	11.02		
		(-1.42--1.79)x(110.19+110.17)/2	40.77		
		(-0.00--1.42)x(110.28+110.19)/2	156.53		
		(4.00--0.00)x(110.55+110.28)/2	441.66		
		(5.01-4.00)x(110.61+110.55)/2	111.69		
		(5.34-5.01)x(110.64+110.61)/2	36.51		
		(5.44-5.34)x(110.64+110.64)/2	11.06		
		(5.68-5.44)x(110.41+110.64)/2	26.53		
		(5.01-5.68)x(110.36+110.41)/2	-73.96		
		(4.00-5.01)x(110.30+110.36)/2	-111.43		
		(-0.00-4.00)x(110.03+110.30)/2	-440.66		
		(-1.42--0.00)x(109.94+110.03)/2	-156.18		
		(-2.16--1.42)x(109.89+109.94)/2	-81.34		
				1.91	
FRC/IC	G1	(-1.96--2.23)x(110.25+109.98)/2	29.73		
301.46		(-1.86--1.96)x(110.26+110.25)/2	11.03		
		(-1.48--1.86)x(110.28+110.26)/2	41.90		
		(-0.00--1.48)x(110.39+110.28)/2	163.30		
		(4.00--0.00)x(110.66+110.39)/2	442.10		
		(5.04-4.00)x(110.74+110.66)/2	115.13		
		(5.36-5.04)x(110.76+110.74)/2	35.44		
		(5.46-5.36)x(110.77+110.76)/2	11.08		
		(5.70-5.46)x(110.53+110.77)/2	26.56		
		(5.04-5.70)x(110.49+110.53)/2	-72.94		
		(4.00-5.04)x(110.41+110.49)/2	-114.87		
		(-0.00-4.00)x(110.14+110.41)/2	-441.10		
		(-1.48--0.00)x(110.03+110.14)/2	-162.93		
		(-2.23--1.48)x(109.98+110.03)/2	-82.50		
				1.93	
14	G1	(-2.40--2.67)x(111.87+111.60)/2	30.17		
325.00		(-2.30--2.40)x(111.87+111.87)/2	11.19		
		(-1.92--2.30)x(111.90+111.87)/2	42.52		
		(-0.00--1.92)x(112.03+111.90)/2	214.97		
		(4.00--0.00)x(112.31+112.03)/2	448.68		
		(6.54-4.00)x(112.49+112.31)/2	285.50		
		(6.87-6.54)x(112.52+112.49)/2	37.13		
		(6.97-6.87)x(112.52+112.52)/2	11.25		
		(7.20-6.97)x(112.29+112.52)/2	25.85		
		(6.54-7.20)x(112.24+112.29)/2	-74.09		
		(4.00-6.54)x(112.06+112.24)/2	-284.86		
		(-0.00-4.00)x(111.78+112.06)/2	-447.68		
		(-1.92--0.00)x(111.65+111.78)/2	-214.49		
		(-2.67--1.92)x(111.60+111.65)/2	-83.72		
				2.42	
-	G1	(-0.00--1.71)x(112.63+112.51)/2	192.49		
333.56		(4.00--0.00)x(112.91+112.63)/2	451.08		
		(6.75-4.00)x(113.11+112.91)/2	310.78		
		(4.00-6.75)x(112.66+112.86)/2	-310.09		
		(-0.00-4.00)x(112.38+112.66)/2	-450.08		
		(-1.71--0.00)x(112.26+112.38)/2	-192.07		
				2.11	

Il Direttore dei Lavori	L'Impresa	

		CALCOLO DELLE LUNGHEZZE		Foglio n. 33	
STRATO DI USURA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	a1	(3.75--0.00)	3.75		
0.00		(6.25-3.75)	2.50		
				6.25	
2	a1	(-0.00--0.04)	0.04		
25.00		(3.91--0.00)	3.91		
		(5.44-3.91)	1.53		
				5.48	
3	a1	(-0.00--0.37)	0.37		
50.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				5.37	
4	a1	(-0.00--1.02)	1.02		
75.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.02	
RT/IRC	a1	(-0.00--2.18)	2.18		
96.74		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				7.18	
-	a1	(-0.00--2.22)	2.22		
97.37		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				7.22	
-	a1	(-0.00--1.00)	1.00		
98.67		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
5	a1	(-0.00--1.00)	1.00		
100.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
6	a1	(-0.00--1.00)	1.00		
125.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
FRC/IC	a1	(-0.00--1.00)	1.00		
129.14		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
FC/IRC	a1	(-0.00--1.00)	1.00		
137.05		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
7	a1	(-0.00--1.00)	1.00		
150.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
FRC/RT	a1	(-0.00--1.00)	1.00		
169.45		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
RT/IRC	a1	(-0.00--1.00)	1.00		
170.45		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
8	a1	(-0.00--1.00)	1.00		
175.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
9	a1	(-0.00--1.00)	1.00		
200.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
FRC/IC	a1	(-0.00--1.00)	1.00		
207.86		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
FC/IRC	a1	(-0.00--1.00)	1.00		
208.36		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
10	a1	(-0.00--1.00)	1.00		
225.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
FRC/RT	a1	(-0.00--1.00)	1.00		
245.76		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
11	a1	(-0.00--1.00)	1.00		
250.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
RT/IRC	a1	(-0.00--1.00)	1.00		
268.73		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
12	a1	(-0.00--1.00)	1.00		
275.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.00	
13	a1	(-0.00--1.42)	1.42		
		A RIPORTARE ml	1.42		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 34

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.42		
300.00		(4.00--0.00)	4.00		
		(5.01-4.00)	1.01		
				6.43	
FRC/IC	a1	(-0.00--1.48)	1.48		
301.46		(4.00--0.00)	4.00		
		(5.04-4.00)	1.04		
				6.52	
14	a1	(-0.00--1.92)	1.92		
325.00		(4.00--0.00)	4.00		
		(6.54-4.00)	2.54		
				8.46	
-	a1	(-0.00--1.71)	1.71		
333.56		(4.00--0.00)	4.00		
		(6.75-4.00)	2.75		
				8.46	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 35

STRATO DI USURA DRENANTE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
				0.00 0.00 0.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 36

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	b1	Ù((3.75--0.00)ý+(91.64-91.74)ý)	3.75		
0.00		Ù((6.25-3.75)ý+(91.58-91.64)ý)	2.50		
				6.25	
2	b1	Ù((-0.00--0.04)ý+(93.11-93.11)ý)	0.04		
25.00		Ù((4.00--0.00)ý+(93.01-93.11)ý)	4.00		
		Ù((5.44-4.00)ý+(92.98-93.01)ý)	1.44		
				5.48	
3	b1	Ù((-0.00--0.37)ý+(94.45-94.44)ý)	0.37		
50.00		Ù((4.00--0.00)ý+(94.35-94.45)ý)	4.00		
		Ù((5.00-4.00)ý+(94.33-94.35)ý)	1.00		
				5.37	
4	b1	Ù((-0.00--1.02)ý+(95.52-95.52)ý)	1.02		
75.00		Ù((4.00--0.00)ý+(95.42-95.52)ý)	4.00		
		Ù((5.00-4.00)ý+(95.40-95.42)ý)	1.00		
				6.02	
RT/IRC	b1	Ù((-0.00--2.18)ý+(96.40-96.37)ý)	2.18		
96.74		Ù((4.00--0.00)ý+(96.30-96.40)ý)	4.00		
		Ù((5.00-4.00)ý+(96.28-96.30)ý)	1.00		
				7.18	
-	b1	Ù((-0.00--2.22)ý+(96.44-96.39)ý)	2.22		
97.37		Ù((4.00--0.00)ý+(96.34-96.44)ý)	4.00		
		Ù((5.00-4.00)ý+(96.32-96.34)ý)	1.00		
				7.22	
-	b1	Ù((-0.00--1.00)ý+(96.50-96.48)ý)	1.00		
98.67		Ù((4.00--0.00)ý+(96.42-96.50)ý)	4.00		
		Ù((5.00-4.00)ý+(96.40-96.42)ý)	1.00		
				6.00	
5	b1	Ù((-0.00--1.00)ý+(96.58-96.60)ý)	1.00		
100.00		Ù((4.00--0.00)ý+(96.51-96.58)ý)	4.00		
		Ù((5.00-4.00)ý+(96.49-96.51)ý)	1.00		
				6.00	
6	b1	Ù((-0.00--1.00)ý+(98.29-98.26)ý)	1.00		
125.00		Ù((4.00--0.00)ý+(98.43-98.29)ý)	4.00		
		Ù((5.00-4.00)ý+(98.47-98.43)ý)	1.00		
				6.00	
FRC/IC	b1	Ù((-0.00--1.00)ý+(98.58-98.54)ý)	1.00		
129.14		Ù((4.00--0.00)ý+(98.76-98.58)ý)	4.00		
		Ù((5.00-4.00)ý+(98.80-98.76)ý)	1.00		
				6.00	
FC/IRC	b1	Ù((-0.00--1.00)ý+(99.14-99.10)ý)	1.00		
137.05		Ù((4.00--0.00)ý+(99.31-99.14)ý)	4.00		
		Ù((5.00-4.00)ý+(99.35-99.31)ý)	1.00		
				6.00	
7	b1	Ù((-0.00--1.00)ý+(100.04-100.03)ý)	1.00		
150.00		Ù((4.00--0.00)ý+(100.11-100.04)ý)	4.00		
		Ù((5.00-4.00)ý+(100.13-100.11)ý)	1.00		
				6.00	
FRC/RT	b1	Ù((-0.00--1.00)ý+(101.41-101.43)ý)	1.00		
169.45		Ù((4.00--0.00)ý+(101.31-101.41)ý)	4.00		
		Ù((5.00-4.00)ý+(101.28-101.31)ý)	1.00		
				6.00	
RT/IRC	b1	Ù((-0.00--1.00)ý+(101.48-101.50)ý)	1.00		
170.45		Ù((4.00--0.00)ý+(101.38-101.48)ý)	4.00		
		Ù((5.00-4.00)ý+(101.35-101.38)ý)	1.00		
				6.00	
8	b1	Ù((-0.00--1.00)ý+(101.79-101.83)ý)	1.00		
175.00		Ù((4.00--0.00)ý+(101.67-101.79)ý)	4.00		
		Ù((5.00-4.00)ý+(101.64-101.67)ý)	1.00		
				6.00	
9	b1	Ù((-0.00--1.00)ý+(103.54-103.60)ý)	1.00		
200.00		Ù((4.00--0.00)ý+(103.30-103.54)ý)	4.01		
		Ù((5.00-4.00)ý+(103.24-103.30)ý)	1.00		
				6.01	
FRC/IC	b1	Ù((-0.00--1.00)ý+(104.10-104.16)ý)	1.00		
207.86		Ù((4.00--0.00)ý+(103.82-104.10)ý)	4.01		
		Ù((5.00-4.00)ý+(103.75-103.82)ý)	1.00		
				6.01	
FC/IRC	b1	Ù((-0.00--1.00)ý+(104.13-104.20)ý)	1.00		
208.36		Ù((4.00--0.00)ý+(103.85-104.13)ý)	4.01		
		Ù((5.00-4.00)ý+(103.78-103.85)ý)	1.00		
				6.01	
10	b1	Ù((-0.00--1.00)ý+(105.29-105.34)ý)	1.00		
225.00		Ù((4.00--0.00)ý+(105.10-105.29)ý)	4.00		
		Ù((5.00-4.00)ý+(105.05-105.10)ý)	1.00		
				6.00	
FRC/RT	b1	Ù((-0.00--1.00)ý+(106.75-106.77)ý)	1.00		
245.76		Ù((4.00--0.00)ý+(106.65-106.75)ý)	4.00		
		Ù((5.00-4.00)ý+(106.62-106.65)ý)	1.00		
				6.00	
11	b1	Ù((-0.00--1.00)ý+(107.04-107.07)ý)	1.00		
250.00		Ù((4.00--0.00)ý+(106.94-107.04)ý)	4.00		
		Ù((5.00-4.00)ý+(106.92-106.94)ý)	1.00		
				6.00	
RT/IRC	b1	Ù((-0.00--1.00)ý+(108.36-108.38)ý)	1.00		
268.73		Ù((4.00--0.00)ý+(108.26-108.36)ý)	4.00		
		Ù((5.00-4.00)ý+(108.23-108.26)ý)	1.00		
				6.00	
12	b1	Ù((-0.00--1.00)ý+(108.79-108.80)ý)	1.00		
275.00		Ù((4.00--0.00)ý+(108.77-108.79)ý)	4.00		
		Ù((5.00-4.00)ý+(108.76-108.77)ý)	1.00		
				6.00	
13	b1	Ù((-0.00--1.42)ý+(110.54-110.45)ý)	1.42		
		A RIPORTARE ml	1.42		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 37

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.42		
300.00		Ù((4.00--0.00)ý+(110.81-110.54)ý)	4.01		
		Ù((5.01-4.00)ý+(110.87-110.81)ý)	1.01		
				6.44	
FRC/IC	b1	Ù((-0.00--1.48)ý+(110.65-110.54)ý)	1.48		
301.46		Ù((4.00--0.00)ý+(110.92-110.65)ý)	4.01		
		Ù((5.04-4.00)ý+(111.00-110.92)ý)	1.04		
				6.53	
14	b1	Ù((-0.00--1.92)ý+(112.29-112.16)ý)	1.92		
325.00		Ù((4.00--0.00)ý+(112.57-112.29)ý)	4.01		
		Ù((6.54-4.00)ý+(112.75-112.57)ý)	2.55		
				8.48	
-	b1	Ù((-0.00--1.71)ý+(112.89-112.77)ý)	1.71		
333.56		Ù((4.00--0.00)ý+(113.17-112.89)ý)	4.01		
		Ù((6.75-4.00)ý+(113.37-113.17)ý)	2.76		
				8.48	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 38

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
9	c1	ù((-4.12--9.36)ý+(92.58-89.19)ý)	6.24		
200.00		ù((0.15--4.12)ý+(94.58-92.58)ý)	4.72		
				10.96	
FRC/IC	c1	ù((-7.96--9.88)ý+(89.85-88.58)ý)	2.30		
207.86		ù((0.41--7.96)ý+(95.32-89.85)ý)	10.00		
				12.30	
FC/IRC	c1	ù((-7.39--9.92)ý+(90.22-88.55)ý)	3.03		
208.36		ù((0.41--7.39)ý+(95.32-90.22)ý)	9.32		
				12.35	
10	c1	ù((-3.14--11.06)ý+(93.40-88.15)ý)	9.50		
225.00		ù((-0.60--3.14)ý+(95.05-93.40)ý)	3.03		
				12.53	
FRC/RT	c1	ù((-3.62--7.74)ý+(94.51-91.85)ý)	4.90		
				4.90	
11	c1	ù((-5.42--6.70)ý+(93.75-92.90)ý)	1.54		
250.00		ù((-4.24--5.42)ý+(94.51-93.75)ý)	1.40		
				2.94	
RT/IRC	c1	ù((7.45-7.41)ý+(105.81-105.80)ý)	0.04		
268.73		ù((7.96-7.45)ý+(106.02-105.81)ý)	0.55		
		ù((9.07-7.96)ý+(106.31-106.02)ý)	1.15		
				1.74	
12	c1	ù((7.22-6.38)ý+(106.26-106.07)ý)	0.86		
275.00		ù((8.33-7.22)ý+(106.66-106.26)ý)	1.18		
		ù((8.77-8.33)ý+(107.01-106.66)ý)	0.56		
				2.60	
13	c1	ù((4.94-4.02)ý+(109.11-108.80)ý)	0.97		
300.00		ù((7.09-4.94)ý+(109.80-109.11)ý)	2.26		
		ù((7.42-7.09)ý+(109.90-109.80)ý)	0.34		
				3.57	
FRC/IC	c1	ù((5.65-3.72)ý+(109.48-108.87)ý)	2.02		
301.46		ù((6.90-5.65)ý+(109.80-109.48)ý)	1.29		
		ù((7.50-6.90)ý+(109.99-109.80)ý)	0.63		
				3.94	
14	c1	ù((7.02-5.77)ý+(110.22-109.97)ý)	1.27		
325.00		ù((8.97-7.02)ý+(110.27-110.22)ý)	1.95		
				3.22	
14	c2	ù((9.74-8.97)ý+(110.80-110.27)ý)	0.93		
325.00		ù((10.15-9.74)ý+(111.09-110.80)ý)	0.50		
				1.43	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 39

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RT/IRC	e1	ù((7.45-7.41)ÿ+(105.41-105.40)ÿ)	0.04		
268.73		ù((7.96-7.45)ÿ+(105.62-105.41)ÿ)	0.55		
		ù((9.07-7.96)ÿ+(105.91-105.62)ÿ)	1.15		
				1.74	
12	e1	ù((7.22-6.38)ÿ+(105.86-105.67)ÿ)	0.86		
275.00		ù((8.33-7.22)ÿ+(106.26-105.86)ÿ)	1.18		
		ù((8.77-8.33)ÿ+(106.61-106.26)ÿ)	0.56		
				2.60	
13	e1	ù((4.94-4.02)ÿ+(108.71-108.40)ÿ)	0.97		
300.00		ù((7.09-4.94)ÿ+(109.40-108.71)ÿ)	2.26		
		ù((7.42-7.09)ÿ+(109.50-109.40)ÿ)	0.34		
				3.57	
FRC/IC	e1	ù((5.65-3.72)ÿ+(109.08-108.47)ÿ)	2.02		
301.46		ù((6.90-5.65)ÿ+(109.40-109.08)ÿ)	1.29		
		ù((7.50-6.90)ÿ+(109.59-109.40)ÿ)	0.63		
				3.94	
14	e1	ù((7.02-5.77)ÿ+(109.82-109.57)ÿ)	1.27		
325.00		ù((8.97-7.02)ÿ+(109.87-109.82)ÿ)	1.95		
				3.22	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 40

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	f1	(5.00-4.40)	0.60	0.60	
5	f1	(5.00-4.40)	0.60	0.60	
6	f1	(5.00-4.84)	0.16	0.16	
FRC/IC	f1	(5.97-5.30)	0.67	0.67	
FC/IRC	f1	(5.97-5.93)	0.04	0.04	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 41

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	g1	ù((-2.30--1.07)ý+(96.57-96.62)ý)	1.23		
				1.23	
5	g1	ù((-2.30--1.07)ý+(96.69-96.74)ý)	1.23		
				1.23	
6	g1	ù((-2.30--1.08)ý+(98.35-98.40)ý)	1.22		
125.00		ù((-4.06--2.30)ý+(97.35-98.35)ý)	2.02		
				3.24	
FRC/IC	g1	ù((-2.30--1.08)ý+(98.63-98.68)ý)	1.22		
129.14		ù((-4.37--2.30)ý+(97.45-98.63)ý)	2.38		
				3.60	
FRC/IC	g2	ù((5.74-5.07)ý+(98.91-98.94)ý)	0.67		
				0.67	
FC/IRC	g1	ù((-2.30--1.08)ý+(99.19-99.24)ý)	1.22		
137.05		ù((-4.97--2.30)ý+(97.66-99.19)ý)	3.08		
				4.30	
FC/IRC	g2	ù((6.30-5.07)ý+(99.45-99.49)ý)	1.23		
137.05		ù((6.35-6.30)ý+(99.42-99.45)ý)	0.06		
				1.29	
7	g1	ù((-2.30--1.08)ý+(100.12-100.17)ý)	1.22		
150.00		ù((-5.95--2.30)ý+(98.03-100.12)ý)	4.21		
				5.43	
7	g2	ù((6.30-5.08)ý+(100.22-100.27)ý)	1.22		
150.00		ù((7.70-6.30)ý+(99.42-100.22)ý)	1.61		
				2.83	
FRC/RT	g1	ù((-2.30--1.07)ý+(101.52-101.57)ý)	1.23		
169.45		ù((-7.34--2.30)ý+(98.64-101.52)ý)	5.80		
				7.03	
FRC/RT	g2	ù((6.30-5.08)ý+(101.38-101.42)ý)	1.22		
169.45		ù((9.68-6.30)ý+(99.45-101.38)ý)	3.89		
				5.11	
RT/IRC	g1	ù((-2.30--1.08)ý+(101.59-101.64)ý)	1.22		
170.45		ù((-7.41--2.30)ý+(98.67-101.59)ý)	5.89		
				7.11	
RT/IRC	g2	ù((6.30-5.07)ý+(101.44-101.49)ý)	1.23		
170.45		ù((9.81-6.30)ý+(99.44-101.44)ý)	4.04		
				5.27	
8	g1	ù((-2.30--1.07)ý+(101.92-101.97)ý)	1.23		
175.00		ù((-7.71--2.30)ý+(98.82-101.92)ý)	6.24		
				7.47	
8	g2	ù((6.30-5.07)ý+(101.73-101.78)ý)	1.23		
175.00		ù((10.40-6.30)ý+(99.39-101.73)ý)	4.72		
				5.95	
9	g1	ù((-2.30--1.08)ý+(103.70-103.74)ý)	1.22		
200.00		ù((-9.36--2.30)ý+(99.66-103.70)ý)	8.13		
				9.35	
9	g2	ù((6.30-5.08)ý+(103.34-103.38)ý)	1.22		
200.00		ù((12.81-6.30)ý+(99.62-103.34)ý)	7.50		
				8.72	
FRC/IC	g1	ù((-2.30--1.07)ý+(104.26-104.30)ý)	1.23		
207.86		ù((-9.88--2.30)ý+(99.92-104.26)ý)	8.73		
				9.96	
FRC/IC	g2	ù((6.30-5.08)ý+(103.84-103.89)ý)	1.22		
207.86		ù((13.07-6.30)ý+(99.97-103.84)ý)	7.80		
				9.02	
FC/IRC	g1	ù((-2.30--1.07)ý+(104.29-104.34)ý)	1.23		
208.36		ù((-9.92--2.30)ý+(99.94-104.29)ý)	8.77		
				10.00	
FC/IRC	g2	ù((6.30-5.08)ý+(103.88-103.92)ý)	1.22		
208.36		ù((12.69-6.30)ý+(100.22-103.88)ý)	7.36		
				8.58	
10	g1	ù((-2.30--1.08)ý+(105.44-105.48)ý)	1.22		
225.00		ù((-11.06--2.30)ý+(100.43-105.44)ý)	10.09		
				11.31	
10	g2	ù((6.30-5.08)ý+(105.14-105.19)ý)	1.22		
225.00		ù((12.47-6.30)ý+(101.61-105.14)ý)	7.11		
				8.33	
FRC/RT	g1	ù((-2.30--1.08)ý+(106.86-106.91)ý)	1.22		
245.76		ù((-12.60--2.30)ý+(100.98-106.86)ý)	11.86		
				13.08	
FRC/RT	g2	ù((6.30-5.07)ý+(106.71-106.76)ý)	1.23		
245.76		ù((10.58-6.30)ý+(104.26-106.71)ý)	4.93		
				6.16	
11	g1	ù((-2.30--1.07)ý+(107.16-107.21)ý)	1.23		
250.00		ù((-12.91--2.30)ý+(101.10-107.16)ý)	12.22		
				13.45	
11	g2	ù((6.30-5.07)ý+(107.01-107.06)ý)	1.23		
250.00		ù((10.33-6.30)ý+(104.71-107.01)ý)	4.64		
				5.87	
RT/IRC	g1	ù((-2.30--1.07)ý+(108.47-108.52)ý)	1.23		
268.73		ù((-5.05--2.30)ý+(106.90-108.47)ý)	3.17		
				4.40	
RT/IRC	g2	ù((6.30-5.08)ý+(108.33-108.37)ý)	1.22		
268.73		ù((9.34-6.30)ý+(106.59-108.33)ý)	3.50		
				4.72	
12	g1	ù((-2.30--1.07)ý+(108.89-108.94)ý)	1.23		
275.00		ù((-6.24--2.30)ý+(106.64-108.89)ý)	4.54		
				5.77	
12	g2	ù((6.30-5.07)ý+(108.85-108.90)ý)	1.23		
275.00		ù((8.94-6.30)ý+(107.34-108.85)ý)	3.04		
				4.27	
13	g1	ù((-2.72--1.49)ý+(110.54-110.59)ý)	1.23		
300.00		ù((-7.67--2.72)ý+(107.73-110.54)ý)	5.69		
		A RIPORTARE ml	6.92		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 42

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	6.92		
				6.92	
13	g2	ù((6.31-5.09)ý+(110.97-111.01)ý)	1.22		
300.00		ù((7.68-6.31)ý+(110.19-110.97)ý)	1.58		
				2.80	
FRC/IC	g1	ù((-2.78--1.56)ý+(110.64-110.68)ý)	1.22		
301.46		ù((-7.66--2.78)ý+(107.85-110.64)ý)	5.62		
				6.84	
FRC/IC	g2	ù((6.34-5.11)ý+(111.09-111.14)ý)	1.23		
301.46		ù((7.76-6.34)ý+(110.27-111.09)ý)	1.64		
				2.87	
14	g1	ù((-3.22--2.00)ý+(112.25-112.30)ý)	1.22		
				1.22	
14	g2	ù((7.84-6.61)ý+(112.84-112.89)ý)	1.23		
325.00		ù((10.34-7.84)ý+(111.42-112.84)ý)	2.88		
				4.11	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 43

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
9	h1	ù((-4.12--9.36)ý+(92.58-89.19)ý)	6.24		
200.00		ù((0.15--4.12)ý+(94.58-92.58)ý)	4.72		
				10.96	
FRC/IC	h1	ù((-7.96--9.88)ý+(89.85-88.58)ý)	2.30		
207.86		ù((0.41--7.96)ý+(95.32-89.85)ý)	10.00		
				12.30	
FC/IRC	h1	ù((-7.39--9.92)ý+(90.22-88.55)ý)	3.03		
208.36		ù((0.41--7.39)ý+(95.32-90.22)ý)	9.32		
				12.35	
10	h1	ù((-3.14--11.06)ý+(93.40-88.15)ý)	9.50		
225.00		ù((-0.60--3.14)ý+(95.05-93.40)ý)	3.03		
				12.53	
FRC/RT	h1	ù((-3.62--7.74)ý+(94.51-91.85)ý)	4.90		
				4.90	
11	h1	ù((-5.42--6.70)ý+(93.75-92.90)ý)	1.54		
250.00		ù((-4.24--5.42)ý+(94.51-93.75)ý)	1.40		
				2.94	
14	h1	ù((9.74-8.97)ý+(110.80-110.27)ý)	0.93		
325.00		ù((10.15-9.74)ý+(111.09-110.80)ý)	0.50		
				1.43	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 44

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	A1	3.21	25.00	12.50	40.125	
0.00	25.00	2	A1	0.12	25.00	12.50	1.500	
		2	A2	0.13	25.00	12.50	1.625	
								43.250
2	3	2	A1	0.12	25.00	12.50	1.500	
25.00	50.00	2	A2	0.13	25.00	12.50	1.625	
		3	A1	0.35	25.00	12.50	4.375	
								7.500
3	4	3	A1	0.35	25.00	12.50	4.375	
50.00	75.00	4	A1	0.24	25.00	12.50	3.000	
								7.375
4	RT/IRC	4	A1	0.24	21.74	10.87	2.609	
75.00	96.74	RT/IRC	A1	0.36	21.74	10.87	3.913	
								6.522
RT/IRC	-	RT/IRC	A1	0.36	0.63	0.32	0.115	
96.74	97.37	-	A1	0.56	0.63	0.32	0.179	
								0.294
-	-	-	A1	0.56	1.30	0.65	0.364	
97.37	98.67	-	A1	0.25	1.30	0.65	0.163	
								0.527
-	5	-	A1	0.25	1.33	0.66	0.165	
98.67	100.00	5	A1	0.50	1.33	0.66	0.330	
								0.495
5	6	5	A1	0.50	25.00	12.50	6.250	
100.00	125.00	6	A1	0.04	25.00	12.50	0.500	
								6.750
6	FRC/IC	6	A1	0.04	4.14	2.07	0.083	
125.00	129.14	FRC/IC	A1	0.12	4.14	2.07	0.248	
								0.331
FRC/IC	FC/IRC	FRC/IC	A1	0.12	7.91	3.96	0.475	
								0.475

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	73.519

	COMPUTO DEI VOLUMI		Foglio n. 45

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2	3	3	B1	0.12	25.00	12.50	1.500	
								1.500
3	4	3	B1	0.12	25.00	12.50	1.500	
50.00	75.00	4	B1	0.63	25.00	12.50	7.875	
								9.375
4	RT/IRC	4	B1	0.63	21.74	10.87	6.848	
75.00	96.74	RT/IRC	B1	0.72	21.74	10.87	7.826	
								14.674
RT/IRC	-	RT/IRC	B1	0.72	0.63	0.32	0.230	
96.74	97.37	-	B1	0.81	0.63	0.32	0.259	
								0.489
-	-	-	B1	0.81	1.30	0.65	0.527	
97.37	98.67	-	B1	0.96	1.30	0.65	0.624	
								1.151
-	5	-	B1	0.96	1.33	0.66	0.634	
98.67	100.00	5	B1	1.20	1.33	0.66	0.792	
								1.426
5	6	5	B1	1.20	25.00	12.50	15.000	
100.00	125.00	6	B1	7.77	25.00	12.50	97.125	
								112.125
6	FRC/IC	6	B1	7.77	4.14	2.07	16.084	
125.00	129.14	FRC/IC	B1	9.34	4.14	2.07	19.334	
								35.418
FRC/IC	FC/IRC	FRC/IC	B1	9.34	7.91	3.96	36.986	
129.14	137.05	FC/IRC	B1	12.60	7.91	3.96	49.896	
								86.882
FC/IRC	7	FC/IRC	B1	12.60	12.95	6.47	81.522	
137.05	150.00	7	B1	19.58	12.95	6.47	126.683	
								208.205
7	FRC/RT	7	B1	19.58	19.45	9.72	190.318	
150.00	169.45	FRC/RT	B1	31.07	19.45	9.72	302.000	
								492.318
FRC/RT	RT/IRC	FRC/RT	B1	31.07	1.00	0.50	15.535	
169.45	170.45	RT/IRC	B1	31.67	1.00	0.50	15.835	
								31.370
RT/IRC	8	RT/IRC	B1	31.67	4.55	2.28	72.208	
170.45	175.00	8	B1	34.36	4.55	2.28	78.341	
								150.549
8	9	8	B1	34.36	25.00	12.50	429.500	
175.00	200.00	9	B1	119.71	25.00	12.50	1496.375	
								1925.875
9	FRC/IC	9	B1	119.71	7.86	3.93	470.460	
200.00	207.86	FRC/IC	B1	133.87	7.86	3.93	526.109	
								996.569
FRC/IC	FC/IRC	FRC/IC	B1	133.87	0.50	0.25	33.468	
207.86	208.36	FC/IRC	B1	135.67	0.50	0.25	33.917	
								67.385
FC/IRC	10	FC/IRC	B1	135.67	16.64	8.32	1128.774	
208.36	225.00	10	B1	159.49	16.64	8.32	1326.957	
								2455.731
10	FRC/RT	10	B1	159.49	20.76	10.38	1655.506	
225.00	245.76	FRC/RT	B1	155.36	20.76	10.38	1612.637	
								3268.143
FRC/RT	11	FRC/RT	B1	155.36	4.24	2.12	329.363	
245.76	250.00	11	B1	148.64	4.24	2.12	315.117	
								644.480
11	RT/IRC	11	B1	148.64	18.73	9.37	1392.757	
250.00	268.73	RT/IRC	B1	59.85	18.73	9.37	560.794	
								1953.551
RT/IRC	12	RT/IRC	B1	59.85	6.27	3.13	187.331	
268.73	275.00	12	B1	63.72	6.27	3.13	199.444	
								386.775
12	13	12	B1	63.72	25.00	12.50	796.500	
275.00	300.00	13	B1	64.52	25.00	12.50	806.500	
								1603.000
13	FRC/IC	13	B1	64.52	1.46	0.73	47.100	
300.00	301.46	FRC/IC	B1	63.93	1.46	0.73	46.669	
								93.769
FRC/IC	14	FRC/IC	B1	63.93	23.54	11.77	752.456	
301.46	325.00	14	B1	61.01	23.54	11.77	718.088	
								1470.544
14	-	14	B1	61.01	8.56	4.28	261.123	
325.00	333.56	-	B1	61.85	8.56	4.28	264.718	
								525.841
-	-	-	B1	61.85	0.02	0.01	0.619	
								0.619

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	16537.764

	COMPUTO DEI VOLUMI		Foglio n. 46

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2	3	3	C1	1.43	25.00	12.50	17.875	
								17.875
3	4	3	C1	1.43	25.00	12.50	17.875	
50.00	75.00	4	C1	1.67	25.00	12.50	20.875	
								38.750
4	RT/IRC	4	C1	1.67	21.74	10.87	18.153	
75.00	96.74	RT/IRC	C1	1.96	21.74	10.87	21.305	
								39.458
RT/IRC	-	RT/IRC	C1	1.96	0.63	0.32	0.627	
96.74	97.37	-	C1	1.99	0.63	0.32	0.637	
								1.264
-	-	-	C1	1.99	1.30	0.65	1.294	
97.37	98.67	-	C1	2.41	1.30	0.65	1.567	
								2.861
-	5	-	C1	2.41	1.33	0.66	1.591	
98.67	100.00	5	C1	2.44	1.33	0.66	1.610	
								3.201
5	6	5	C1	2.44	25.00	12.50	30.500	
100.00	125.00	6	C1	3.36	25.00	12.50	42.000	
								72.500
6	FRC/IC	6	C1	3.36	4.14	2.07	6.955	
125.00	129.14	FRC/IC	C1	3.51	4.14	2.07	7.266	
		FRC/IC	C2	0.06	4.14	2.07	0.124	
								14.345
FRC/IC	FC/IRC	FRC/IC	C1	3.51	7.91	3.96	13.900	
129.14	137.05	FRC/IC	C2	0.06	7.91	3.96	0.238	
		FC/IRC	C1	3.73	7.91	3.96	14.771	
		FC/IRC	C2	0.29	7.91	3.96	1.148	
								30.057
FC/IRC	7	FC/IRC	C1	3.73	12.95	6.47	24.133	
137.05	150.00	FC/IRC	C2	0.29	12.95	6.47	1.876	
		7	C1	4.76	12.95	6.47	30.797	
								56.806
7	FRC/RT	7	C1	4.76	19.45	9.72	46.267	
150.00	169.45	FRC/RT	C1	4.77	19.45	9.72	46.364	
								92.631
FRC/RT	RT/IRC	FRC/RT	C1	4.77	1.00	0.50	2.385	
169.45	170.45	RT/IRC	C1	4.81	1.00	0.50	2.405	
								4.790
RT/IRC	8	RT/IRC	C1	4.81	4.55	2.28	10.967	
170.45	175.00	8	C1	4.80	4.55	2.28	10.944	
								21.911
8	9	8	C1	4.80	25.00	12.50	60.000	
175.00	200.00	9	C1	4.82	25.00	12.50	60.250	
								120.250
9	FRC/IC	9	C1	4.82	7.86	3.93	18.943	
200.00	207.86	FRC/IC	C1	4.84	7.86	3.93	19.021	
								37.964
FRC/IC	FC/IRC	FRC/IC	C1	4.84	0.50	0.25	1.210	
207.86	208.36	FC/IRC	C1	4.85	0.50	0.25	1.212	
								2.422
FC/IRC	10	FC/IRC	C1	4.85	16.64	8.32	40.352	
208.36	225.00	10	C1	4.81	16.64	8.32	40.019	
								80.371
10	FRC/RT	10	C1	4.81	20.76	10.38	49.928	
225.00	245.76	FRC/RT	C1	4.79	20.76	10.38	49.720	
								99.648
FRC/RT	11	FRC/RT	C1	4.79	4.24	2.12	10.155	
245.76	250.00	11	C1	4.80	4.24	2.12	10.176	
								20.331
11	RT/IRC	11	C1	4.80	18.73	9.37	44.976	
250.00	268.73	RT/IRC	C1	4.80	18.73	9.37	44.976	
								89.952
RT/IRC	12	RT/IRC	C1	4.80	6.27	3.13	15.024	
268.73	275.00	12	C1	4.79	6.27	3.13	14.993	
								30.017
12	13	12	C1	4.79	25.00	12.50	59.875	
275.00	300.00	13	C1	4.94	25.00	12.50	61.750	
								121.625
13	FRC/IC	13	C1	4.94	1.46	0.73	3.606	
300.00	301.46	FRC/IC	C1	5.00	1.46	0.73	3.650	
								7.256
FRC/IC	14	FRC/IC	C1	5.00	23.54	11.77	58.850	
301.46	325.00	14	C1	4.66	23.54	11.77	54.848	
								113.698
14	-	14	C1	4.66	8.56	4.28	19.945	
325.00	333.56	-	C1	2.55	8.56	4.28	10.914	
								30.859
-	-	-	C1	2.55	0.02	0.01	0.025	
								0.025

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1150.867

	COMPUTO DEI VOLUMI		Foglio n. 47

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	D1	0.22	1.30	0.65	0.143	
								0.143
-	5	-	D1	0.22	1.33	0.66	0.145	
98.67	100.00	5	D1	0.23	1.33	0.66	0.152	
								0.297
5	6	5	D1	0.23	25.00	12.50	2.875	
100.00	125.00	6	D1	0.65	25.00	12.50	8.125	
								11.000
6	FRC/IC	6	D1	0.65	4.14	2.07	1.345	
125.00	129.14	FRC/IC	D1	0.69	4.14	2.07	1.428	
		FRC/IC	D2	0.11	4.14	2.07	0.228	
								3.001
FRC/IC	FC/IRC	FRC/IC	D1	0.69	7.91	3.96	2.732	
129.14	137.05	FRC/IC	D2	0.11	7.91	3.96	0.436	
		FC/IRC	D1	0.86	7.91	3.96	3.406	
		FC/IRC	D2	0.26	7.91	3.96	1.030	
								7.604
FC/IRC	7	FC/IRC	D1	0.86	12.95	6.47	5.564	
137.05	150.00	FC/IRC	D2	0.26	12.95	6.47	1.682	
		7	D1	1.09	12.95	6.47	7.052	
		7	D2	0.56	12.95	6.47	3.623	
								17.921
7	FRC/RT	7	D1	1.09	19.45	9.72	10.595	
150.00	169.45	7	D2	0.56	19.45	9.72	5.443	
		FRC/RT	D1	1.38	19.45	9.72	13.414	
		FRC/RT	D2	1.02	19.45	9.72	9.914	
								39.366
FRC/RT	RT/IRC	FRC/RT	D1	1.38	1.00	0.50	0.690	
169.45	170.45	FRC/RT	D2	1.02	1.00	0.50	0.510	
		RT/IRC	D1	1.37	1.00	0.50	0.685	
		RT/IRC	D2	1.07	1.00	0.50	0.535	
								2.420
RT/IRC	8	RT/IRC	D1	1.37	4.55	2.28	3.124	
170.45	175.00	RT/IRC	D2	1.07	4.55	2.28	2.440	
		8	D1	1.48	4.55	2.28	3.374	
		8	D2	1.14	4.55	2.28	2.599	
								11.537
8	9	8	D1	1.48	25.00	12.50	18.500	
175.00	200.00	8	D2	1.14	25.00	12.50	14.250	
		9	D1	1.87	25.00	12.50	23.375	
		9	D2	1.76	25.00	12.50	22.000	
								78.125
9	FRC/IC	9	D1	1.87	7.86	3.93	7.349	
200.00	207.86	9	D2	1.76	7.86	3.93	6.917	
		FRC/IC	D1	1.98	7.86	3.93	7.781	
		FRC/IC	D2	1.79	7.86	3.93	7.035	
								29.082
FRC/IC	FC/IRC	FRC/IC	D1	1.98	0.50	0.25	0.495	
207.86	208.36	FRC/IC	D2	1.79	0.50	0.25	0.448	
		FC/IRC	D1	2.01	0.50	0.25	0.502	
		FC/IRC	D2	1.69	0.50	0.25	0.422	
								1.867
FC/IRC	10	FC/IRC	D1	2.01	16.64	8.32	16.723	
208.36	225.00	FC/IRC	D2	1.69	16.64	8.32	14.061	
		10	D1	2.28	16.64	8.32	18.970	
		10	D2	1.64	16.64	8.32	13.645	
								63.399
10	FRC/RT	10	D1	2.28	20.76	10.38	23.666	
225.00	245.76	10	D2	1.64	20.76	10.38	17.023	
		FRC/RT	D1	2.56	20.76	10.38	26.573	
		FRC/RT	D2	1.17	20.76	10.38	12.145	
								79.407
FRC/RT	11	FRC/RT	D1	2.56	4.24	2.12	5.427	
245.76	250.00	FRC/RT	D2	1.17	4.24	2.12	2.480	
		11	D1	2.70	4.24	2.12	5.724	
		11	D2	1.17	4.24	2.12	2.480	
								16.111
11	RT/IRC	11	D1	2.70	18.73	9.37	25.299	
250.00	268.73	11	D2	1.17	18.73	9.37	10.963	
		RT/IRC	D1	0.87	18.73	9.37	8.152	
		RT/IRC	D2	0.92	18.73	9.37	8.620	
								53.034
RT/IRC	12	RT/IRC	D1	0.87	6.27	3.13	2.723	
268.73	275.00	RT/IRC	D2	0.92	6.27	3.13	2.880	
		12	D1	1.14	6.27	3.13	3.568	
		12	D2	0.81	6.27	3.13	2.535	
								11.706
12	13	12	D1	1.14	25.00	12.50	14.250	
275.00	300.00	12	D2	0.81	25.00	12.50	10.125	
		13	D1	1.36	25.00	12.50	17.000	
		13	D2	0.52	25.00	12.50	6.500	
								47.875
13	FRC/IC	13	D1	1.36	1.46	0.73	0.993	
300.00	301.46	13	D2	0.52	1.46	0.73	0.380	
		FRC/IC	D1	1.33	1.46	0.73	0.971	
		FRC/IC	D2	0.55	1.46	0.73	0.402	
								2.746
FRC/IC	14	FRC/IC	D1	1.33	23.54	11.77	15.654	
301.46	325.00	FRC/IC	D2	0.55	23.54	11.77	6.474	
		14	D1	0.22	23.54	11.77	2.589	
		14	D2	0.76	23.54	11.77	8.945	
								33.662
								510.303

	COMPUTO DEI VOLUMI			Foglio n. 48			
TERRENO VEGETALE							
DALLA SEZ. DA PROG. / ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
					A RIPORTARE mc		510.303
14 -	14	D1	0.22	8.56	4.28	0.942	
325.00 333.56	14	D2	0.76	8.56	4.28	3.253	
							4.195

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	514.498

	COMPUTO DEI VOLUMI		Foglio n. 49

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	E1	1.25	25.00	12.50	15.625	
0.00	25.00	2	E1	1.10	25.00	12.50	13.750	
								29.375
2	3	2	E1	1.10	25.00	12.50	13.750	
25.00	50.00	3	E1	1.07	25.00	12.50	13.375	
								27.125
3	4	3	E1	1.07	25.00	12.50	13.375	
50.00	75.00	4	E1	1.20	25.00	12.50	15.000	
								28.375
4	RT/IRC	4	E1	1.20	21.74	10.87	13.044	
75.00	96.74	RT/IRC	E1	1.44	21.74	10.87	15.653	
								28.697
RT/IRC	-	RT/IRC	E1	1.44	0.63	0.32	0.461	
96.74	97.37	-	E1	1.45	0.63	0.32	0.464	
								0.925
-	-	-	E1	1.45	1.30	0.65	0.943	
97.37	98.67	-	E1	1.25	1.30	0.65	0.813	
								1.756
-	5	-	E1	1.25	1.33	0.66	0.825	
98.67	100.00	5	E1	1.24	1.33	0.66	0.818	
								1.643
5	6	5	E1	1.24	25.00	12.50	15.500	
100.00	125.00	6	E1	1.25	25.00	12.50	15.625	
								31.125
6	FRC/IC	6	E1	1.25	4.14	2.07	2.587	
125.00	129.14	FRC/IC	E1	1.29	4.14	2.07	2.670	
								5.257
FRC/IC	FC/IRC	FRC/IC	E1	1.29	7.91	3.96	5.108	
129.14	137.05	FC/IRC	E1	1.30	7.91	3.96	5.148	
								10.256
FC/IRC	7	FC/IRC	E1	1.30	12.95	6.47	8.411	
137.05	150.00	7	E1	1.28	12.95	6.47	8.282	
								16.693
7	FRC/RT	7	E1	1.28	19.45	9.72	12.442	
150.00	169.45	FRC/RT	E1	1.30	19.45	9.72	12.636	
								25.078
FRC/RT	RT/IRC	FRC/RT	E1	1.30	1.00	0.50	0.650	
169.45	170.45	RT/IRC	E1	1.31	1.00	0.50	0.655	
								1.305
RT/IRC	8	RT/IRC	E1	1.31	4.55	2.28	2.987	
170.45	175.00	8	E1	1.30	4.55	2.28	2.964	
								5.951
8	9	8	E1	1.30	25.00	12.50	16.250	
175.00	200.00	9	E1	1.30	25.00	12.50	16.250	
								32.500
9	FRC/IC	9	E1	1.30	7.86	3.93	5.109	
200.00	207.86	FRC/IC	E1	1.28	7.86	3.93	5.030	
								10.139
FRC/IC	FC/IRC	FRC/IC	E1	1.28	0.50	0.25	0.320	
207.86	208.36	FC/IRC	E1	1.30	0.50	0.25	0.325	
								0.645
FC/IRC	10	FC/IRC	E1	1.30	16.64	8.32	10.816	
208.36	225.00	10	E1	1.29	16.64	8.32	10.733	
								21.549
10	FRC/RT	10	E1	1.29	20.76	10.38	13.390	
225.00	245.76	FRC/RT	E1	1.30	20.76	10.38	13.494	
								26.884
FRC/RT	11	FRC/RT	E1	1.30	4.24	2.12	2.756	
245.76	250.00	11	E1	1.29	4.24	2.12	2.735	
								5.491
11	RT/IRC	11	E1	1.29	18.73	9.37	12.087	
250.00	268.73	RT/IRC	E1	1.30	18.73	9.37	12.181	
								24.268
RT/IRC	12	RT/IRC	E1	1.30	6.27	3.13	4.069	
268.73	275.00	12	E1	1.31	6.27	3.13	4.100	
								8.169
12	13	12	E1	1.31	25.00	12.50	16.375	
275.00	300.00	13	E1	1.38	25.00	12.50	17.250	
								33.625
13	FRC/IC	13	E1	1.38	1.46	0.73	1.007	
300.00	301.46	FRC/IC	E1	1.40	1.46	0.73	1.022	
								2.029
FRC/IC	14	FRC/IC	E1	1.40	23.54	11.77	16.478	
301.46	325.00	14	E1	1.78	23.54	11.77	20.951	
								37.429
14	-	14	E1	1.78	8.56	4.28	7.618	
325.00	333.56	-	E1	1.70	8.56	4.28	7.276	
								14.894
-	-	-	E1	1.70	0.02	0.01	0.017	
								0.017

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	431.200

	COMPUTO DEI VOLUMI		Foglio n. 50

IMBOTTITURA CON BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	EA1	0.99	25.00	12.50	12.375	12.375

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	12.375

	COMPUTO DEI VOLUMI		Foglio n. 51

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	F1	1.25	25.00	12.50	15.625	
0.00	25.00	2	F1	1.09	25.00	12.50	13.625	
								29.250
2	3	2	F1	1.09	25.00	12.50	13.625	
25.00	50.00	3	F1	1.08	25.00	12.50	13.500	
								27.125
3	4	3	F1	1.08	25.00	12.50	13.500	
50.00	75.00	4	F1	1.20	25.00	12.50	15.000	
								28.500
4	RT/IRC	4	F1	1.20	21.74	10.87	13.044	
75.00	96.74	RT/IRC	F1	1.44	21.74	10.87	15.653	
								28.697
RT/IRC	-	RT/IRC	F1	1.44	0.63	0.32	0.461	
96.74	97.37	-	F1	1.44	0.63	0.32	0.461	
								0.922
-	-	-	F1	1.44	1.30	0.65	0.936	
97.37	98.67	-	F1	1.38	1.30	0.65	0.897	
								1.833
-	5	-	F1	1.38	1.33	0.66	0.911	
98.67	100.00	5	F1	1.38	1.33	0.66	0.911	
								1.822
5	6	5	F1	1.38	25.00	12.50	17.250	
100.00	125.00	6	F1	1.39	25.00	12.50	17.375	
								34.625
6	FRC/IC	6	F1	1.39	4.14	2.07	2.877	
125.00	129.14	FRC/IC	F1	0.01	4.14	2.07	0.021	
		FRC/IC	F2	1.56	4.14	2.07	3.229	
		FRC/IC	F3	0.01	4.14	2.07	0.021	
								6.148
FRC/IC	FC/IRC	FRC/IC	F1	0.01	7.91	3.96	0.040	
129.14	137.05	FRC/IC	F2	1.56	7.91	3.96	6.178	
		FRC/IC	F3	0.01	7.91	3.96	0.040	
		FC/IRC	F1	0.01	7.91	3.96	0.040	
		FC/IRC	F2	1.56	7.91	3.96	6.178	
		FC/IRC	F3	0.02	7.91	3.96	0.079	
								12.555
FC/IRC	7	FC/IRC	F1	0.01	12.95	6.47	0.065	
137.05	150.00	FC/IRC	F2	1.56	12.95	6.47	10.093	
		FC/IRC	F3	0.02	12.95	6.47	0.129	
		7	F1	0.01	12.95	6.47	0.065	
		7	F2	1.58	12.95	6.47	10.223	
		7	F3	0.01	12.95	6.47	0.065	
								20.640
7	FRC/RT	7	F1	0.01	19.45	9.72	0.097	
150.00	169.45	7	F2	1.58	19.45	9.72	15.358	
		7	F3	0.01	19.45	9.72	0.097	
		FRC/RT	F1	0.00	19.45	9.72	0.000	
		FRC/RT	F2	1.57	19.45	9.72	15.260	
		FRC/RT	F3	0.01	19.45	9.72	0.097	
								30.909
FRC/RT	RT/IRC	FRC/RT	F1	0.00	1.00	0.50	0.000	
FRC/RT	RT/IRC	FRC/RT	F2	1.57	1.00	0.50	0.785	
169.45	170.45	FRC/RT	F3	0.01	1.00	0.50	0.005	
		RT/IRC	F1	0.00	1.00	0.50	0.000	
		RT/IRC	F2	1.55	1.00	0.50	0.775	
		RT/IRC	F3	0.01	1.00	0.50	0.005	
								1.570
RT/IRC	8	RT/IRC	F1	0.00	4.55	2.28	0.000	
RT/IRC	8	RT/IRC	F2	1.55	4.55	2.28	3.534	
170.45	175.00	RT/IRC	F3	0.01	4.55	2.28	0.023	
		8	F1	0.01	4.55	2.28	0.023	
		8	F2	1.57	4.55	2.28	3.580	
		8	F3	0.01	4.55	2.28	0.023	
								7.183
8	9	8	F1	0.01	25.00	12.50	0.125	
175.00	200.00	8	F2	1.57	25.00	12.50	19.625	
		8	F3	0.01	25.00	12.50	0.125	
		9	F1	0.01	25.00	12.50	0.125	
		9	F2	1.57	25.00	12.50	19.625	
		9	F3	0.01	25.00	12.50	0.125	
								39.750
9	FRC/IC	9	F1	0.01	7.86	3.93	0.039	
200.00	207.86	9	F2	1.57	7.86	3.93	6.170	
		9	F3	0.01	7.86	3.93	0.039	
		FRC/IC	F1	0.01	7.86	3.93	0.039	
		FRC/IC	F2	1.57	7.86	3.93	6.170	
		FRC/IC	F3	0.01	7.86	3.93	0.039	
								12.496
FRC/IC	FC/IRC	FRC/IC	F1	0.01	0.50	0.25	0.003	
207.86	208.36	FRC/IC	F2	1.57	0.50	0.25	0.393	
		FRC/IC	F3	0.01	0.50	0.25	0.003	
		FC/IRC	F1	0.00	0.50	0.25	0.000	
		FC/IRC	F2	1.56	0.50	0.25	0.390	
		FC/IRC	F3	0.01	0.50	0.25	0.003	
								0.792
FC/IRC	10	FC/IRC	F1	0.00	16.64	8.32	0.000	
FC/IRC	10	FC/IRC	F2	1.56	16.64	8.32	12.979	
208.36	225.00	FC/IRC	F3	0.01	16.64	8.32	0.083	
		10	F1	0.02	16.64	8.32	0.166	
		10	F2	1.57	16.64	8.32	13.062	
		10	F3	0.01	16.64	8.32	0.083	
								26.373
								311.190

	COMPUTO DEI VOLUMI		Foglio n. 52

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc		311.190
10	FRC/RT	10	F1	0.02	20.76	10.38	0.208	
225.00	245.76	10	F2	1.57	20.76	10.38	16.297	
		10	F3	0.01	20.76	10.38	0.104	
		FRC/RT	F1	0.02	20.76	10.38	0.208	
		FRC/RT	F2	1.57	20.76	10.38	16.297	
		FRC/RT	F3	0.01	20.76	10.38	0.104	
								33.218
FRC/RT	11	FRC/RT	F1	0.02	4.24	2.12	0.042	
245.76	250.00	FRC/RT	F2	1.57	4.24	2.12	3.328	
		FRC/RT	F3	0.01	4.24	2.12	0.021	
		11	F1	0.01	4.24	2.12	0.021	
		11	F2	1.57	4.24	2.12	3.328	
		11	F3	0.01	4.24	2.12	0.021	
								6.761
11	RT/IRC	11	F1	0.01	18.73	9.37	0.094	
250.00	268.73	11	F2	1.57	18.73	9.37	14.711	
		11	F3	0.01	18.73	9.37	0.094	
		RT/IRC	F1	0.01	18.73	9.37	0.094	
		RT/IRC	F2	1.56	18.73	9.37	14.617	
		RT/IRC	F3	0.01	18.73	9.37	0.094	
								29.704
RT/IRC	12	RT/IRC	F1	0.01	6.27	3.13	0.031	
268.73	275.00	RT/IRC	F2	1.56	6.27	3.13	4.883	
		RT/IRC	F3	0.01	6.27	3.13	0.031	
		12	F1	0.01	6.27	3.13	0.031	
		12	F2	1.57	6.27	3.13	4.914	
		12	F3	0.01	6.27	3.13	0.031	
								9.921
12	13	12	F1	0.01	25.00	12.50	0.125	
275.00	300.00	12	F2	1.57	25.00	12.50	19.625	
		12	F3	0.01	25.00	12.50	0.125	
		13	F1	0.01	25.00	12.50	0.125	
		13	F2	1.65	25.00	12.50	20.625	
		13	F3	0.01	25.00	12.50	0.125	
								40.750
13	FRC/IC	13	F1	0.01	1.46	0.73	0.007	
300.00	301.46	13	F2	1.65	1.46	0.73	1.204	
		13	F3	0.01	1.46	0.73	0.007	
		FRC/IC	F1	0.01	1.46	0.73	0.007	
		FRC/IC	F2	1.67	1.46	0.73	1.219	
		FRC/IC	F3	0.01	1.46	0.73	0.007	
								2.451
FRC/IC	14	FRC/IC	F1	0.01	23.54	11.77	0.118	
301.46	325.00	FRC/IC	F2	1.67	23.54	11.77	19.656	
		FRC/IC	F3	0.01	23.54	11.77	0.118	
		14	F1	0.01	23.54	11.77	0.118	
		14	F2	2.05	23.54	11.77	24.128	
		14	F3	0.01	23.54	11.77	0.118	
								44.256
14	-	14	F1	0.01	8.56	4.28	0.043	
325.00	333.56	14	F2	2.05	8.56	4.28	8.774	
		14	F3	0.01	8.56	4.28	0.043	
		-	F1	1.69	8.56	4.28	7.233	
								16.093
-	-	-	F1	1.69	0.02	0.01	0.017	
								0.017

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	494.361

	COMPUTO DEI VOLUMI		Foglio n. 53

FONDAZIONE LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	G1	1.56	25.00	12.50	19.500	
0.00	25.00	2	G1	1.37	25.00	12.50	17.125	
								36.625
2	3	2	G1	1.37	25.00	12.50	17.125	
25.00	50.00	3	G1	1.34	25.00	12.50	16.750	
								33.875
3	4	3	G1	1.34	25.00	12.50	16.750	
50.00	75.00	4	G1	1.51	25.00	12.50	18.875	
								35.625
4	RT/IRC	4	G1	1.51	21.74	10.87	16.414	
75.00	96.74	RT/IRC	G1	1.79	21.74	10.87	19.457	
								35.871
RT/IRC	-	RT/IRC	G1	1.79	0.63	0.32	0.573	
96.74	97.37	-	G1	1.80	0.63	0.32	0.576	
								1.149
-	-	-	G1	1.80	1.30	0.65	1.170	
97.37	98.67	-	G1	1.65	1.30	0.65	1.073	
								2.243
-	5	-	G1	1.65	1.33	0.66	1.089	
98.67	100.00	5	G1	1.64	1.33	0.66	1.082	
								2.171
5	6	5	G1	1.64	25.00	12.50	20.500	
100.00	125.00	6	G1	1.65	25.00	12.50	20.625	
								41.125
6	FRC/IC	6	G1	1.65	4.14	2.07	3.415	
125.00	129.14	FRC/IC	G1	1.80	4.14	2.07	3.726	
								7.141
FRC/IC	FC/IRC	FRC/IC	G1	1.80	7.91	3.96	7.128	
129.14	137.05	FC/IRC	G1	1.79	7.91	3.96	7.088	
								14.216
FC/IRC	7	FC/IRC	G1	1.79	12.95	6.47	11.581	
137.05	150.00	7	G1	1.80	12.95	6.47	11.646	
								23.227
7	FRC/RT	7	G1	1.80	19.45	9.72	17.496	
150.00	169.45	FRC/RT	G1	1.80	19.45	9.72	17.496	
								34.992
FRC/RT	RT/IRC	FRC/RT	G1	1.80	1.00	0.50	0.900	
169.45	170.45	RT/IRC	G1	1.78	1.00	0.50	0.890	
								1.790
RT/IRC	8	RT/IRC	G1	1.78	4.55	2.28	4.058	
170.45	175.00	8	G1	1.80	4.55	2.28	4.104	
								8.162
8	9	8	G1	1.80	25.00	12.50	22.500	
175.00	200.00	9	G1	1.80	25.00	12.50	22.500	
								45.000
9	FRC/IC	9	G1	1.80	7.86	3.93	7.074	
200.00	207.86	FRC/IC	G1	1.78	7.86	3.93	6.995	
								14.069
FRC/IC	FC/IRC	FRC/IC	G1	1.78	0.50	0.25	0.445	
207.86	208.36	FC/IRC	G1	1.80	0.50	0.25	0.450	
								0.895
FC/IRC	10	FC/IRC	G1	1.80	16.64	8.32	14.976	
208.36	225.00	10	G1	1.79	16.64	8.32	14.893	
								29.869
10	FRC/RT	10	G1	1.79	20.76	10.38	18.580	
225.00	245.76	FRC/RT	G1	1.79	20.76	10.38	18.580	
								37.160
FRC/RT	11	FRC/RT	G1	1.79	4.24	2.12	3.795	
245.76	250.00	11	G1	1.79	4.24	2.12	3.795	
								7.590
11	RT/IRC	11	G1	1.79	18.73	9.37	16.772	
250.00	268.73	RT/IRC	G1	1.79	18.73	9.37	16.772	
								33.544
RT/IRC	12	RT/IRC	G1	1.79	6.27	3.13	5.603	
268.73	275.00	12	G1	1.77	6.27	3.13	5.540	
								11.143
12	13	12	G1	1.77	25.00	12.50	22.125	
275.00	300.00	13	G1	1.91	25.00	12.50	23.875	
								46.000
13	FRC/IC	13	G1	1.91	1.46	0.73	1.394	
300.00	301.46	FRC/IC	G1	1.93	1.46	0.73	1.409	
								2.803
FRC/IC	14	FRC/IC	G1	1.93	23.54	11.77	22.716	
301.46	325.00	14	G1	2.42	23.54	11.77	28.483	
								51.199
14	-	14	G1	2.42	8.56	4.28	10.358	
325.00	333.56	-	G1	2.11	8.56	4.28	9.031	
								19.389
-	-	-	G1	2.11	0.02	0.01	0.021	
								0.021

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	576.894

	COMPUTO DI SUPERFICI		Foglio n. 54

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	a1	6.25	25.00	12.50	78.13	
0.00	25.00	2	a1	5.48	25.00	12.50	68.50	
								146.63
2	3	2	a1	5.48	25.00	12.50	68.50	
25.00	50.00	3	a1	5.37	25.00	12.50	67.13	
								135.63
3	4	3	a1	5.37	25.00	12.50	67.13	
50.00	75.00	4	a1	6.02	25.00	12.50	75.25	
								142.38
4	RT/IRC	4	a1	6.02	21.74	10.87	65.44	
75.00	96.74	RT/IRC	a1	7.18	21.74	10.87	78.05	
								143.49
RT/IRC	-	RT/IRC	a1	7.18	0.63	0.32	2.30	
96.74	97.37	-	a1	7.22	0.63	0.32	2.31	
								4.61
-	-	-	a1	7.22	1.30	0.65	4.69	
97.37	98.67	-	a1	6.00	1.30	0.65	3.90	
								8.59
-	5	-	a1	6.00	1.33	0.66	3.96	
98.67	100.00	5	a1	6.00	1.33	0.66	3.96	
								7.92
5	6	5	a1	6.00	25.00	12.50	75.00	
100.00	125.00	6	a1	6.00	25.00	12.50	75.00	
								150.00
6	FRC/IC	6	a1	6.00	4.14	2.07	12.42	
125.00	129.14	FRC/IC	a1	6.00	4.14	2.07	12.42	
								24.84
FRC/IC	FC/IRC	FRC/IC	a1	6.00	7.91	3.96	23.76	
129.14	137.05	FC/IRC	a1	6.00	7.91	3.96	23.76	
								47.52
FC/IRC	7	FC/IRC	a1	6.00	12.95	6.47	38.82	
137.05	150.00	7	a1	6.00	12.95	6.47	38.82	
								77.64
7	FRC/RT	7	a1	6.00	19.45	9.72	58.32	
150.00	169.45	FRC/RT	a1	6.00	19.45	9.72	58.32	
								116.64
FRC/RT	RT/IRC	FRC/RT	a1	6.00	1.00	0.50	3.00	
169.45	170.45	RT/IRC	a1	6.00	1.00	0.50	3.00	
								6.00
RT/IRC	8	RT/IRC	a1	6.00	4.55	2.28	13.68	
170.45	175.00	8	a1	6.00	4.55	2.28	13.68	
								27.36
8	9	8	a1	6.00	25.00	12.50	75.00	
175.00	200.00	9	a1	6.00	25.00	12.50	75.00	
								150.00
9	FRC/IC	9	a1	6.00	7.86	3.93	23.58	
200.00	207.86	FRC/IC	a1	6.00	7.86	3.93	23.58	
								47.16
FRC/IC	FC/IRC	FRC/IC	a1	6.00	0.50	0.25	1.50	
207.86	208.36	FC/IRC	a1	6.00	0.50	0.25	1.50	
								3.00
FC/IRC	10	FC/IRC	a1	6.00	16.64	8.32	49.92	
208.36	225.00	10	a1	6.00	16.64	8.32	49.92	
								99.84
10	FRC/RT	10	a1	6.00	20.76	10.38	62.28	
225.00	245.76	FRC/RT	a1	6.00	20.76	10.38	62.28	
								124.56
FRC/RT	11	FRC/RT	a1	6.00	4.24	2.12	12.72	
245.76	250.00	11	a1	6.00	4.24	2.12	12.72	
								25.44
11	RT/IRC	11	a1	6.00	18.73	9.37	56.22	
250.00	268.73	RT/IRC	a1	6.00	18.73	9.37	56.22	
								112.44
RT/IRC	12	RT/IRC	a1	6.00	6.27	3.13	18.78	
268.73	275.00	12	a1	6.00	6.27	3.13	18.78	
								37.56
12	13	12	a1	6.00	25.00	12.50	75.00	
275.00	300.00	13	a1	6.43	25.00	12.50	80.38	
								155.38
13	FRC/IC	13	a1	6.43	1.46	0.73	4.69	
300.00	301.46	FRC/IC	a1	6.52	1.46	0.73	4.76	
								9.45
FRC/IC	14	FRC/IC	a1	6.52	23.54	11.77	76.74	
301.46	325.00	14	a1	8.46	23.54	11.77	99.57	
								176.31
14	-	14	a1	8.46	8.56	4.28	36.21	
325.00	333.56	-	a1	8.46	8.56	4.28	36.21	
								72.42
-	-	-	a1	8.46	0.02	0.01	0.08	
								0.08

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2052.89

COMPUTO DI SUPERFICI — Foglio n. 55

STRATO DI USURA DRENANTE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	aa1	0.00	1.30	0.65	0.00	
-	5	-	aa1	0.00	1.33	0.66	0.00	
-	5	5	aa1	0.00	1.33	0.66	0.00	
5	6	5	aa1	0.00	25.00	12.50	0.00	
5	6	6	aa1	0.00	25.00	12.50	0.00	
6	FRC/IC	6	aa1	0.00	4.14	2.07	0.00	

COMPUTO DI SUPERFICI — Foglio n. 56

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	b1	6.25	25.00	12.50	78.13	
0.00	25.00	2	b1	5.48	25.00	12.50	68.50	
								146.63
2	3	2	b1	5.48	25.00	12.50	68.50	
25.00	50.00	3	b1	5.37	25.00	12.50	67.13	
								135.63
3	4	3	b1	5.37	25.00	12.50	67.13	
50.00	75.00	4	b1	6.02	25.00	12.50	75.25	
								142.38
4	RT/IRC	4	b1	6.02	21.74	10.87	65.44	
75.00	96.74	RT/IRC	b1	7.18	21.74	10.87	78.05	
								143.49
RT/IRC	-	RT/IRC	b1	7.18	0.63	0.32	2.30	
96.74	97.37	-	b1	7.22	0.63	0.32	2.31	
								4.61
-	-	-	b1	7.22	1.30	0.65	4.69	
97.37	98.67	-	b1	6.00	1.30	0.65	3.90	
								8.59
-	5	-	b1	6.00	1.33	0.66	3.96	
98.67	100.00	5	b1	6.00	1.33	0.66	3.96	
								7.92
5	6	5	b1	6.00	25.00	12.50	75.00	
100.00	125.00	6	b1	6.00	25.00	12.50	75.00	
								150.00
6	FRC/IC	6	b1	6.00	4.14	2.07	12.42	
125.00	129.14	FRC/IC	b1	6.00	4.14	2.07	12.42	
								24.84
FRC/IC	FC/IRC	FRC/IC	b1	6.00	7.91	3.96	23.76	
129.14	137.05	FC/IRC	b1	6.00	7.91	3.96	23.76	
								47.52
FC/IRC	7	FC/IRC	b1	6.00	12.95	6.47	38.82	
137.05	150.00	7	b1	6.00	12.95	6.47	38.82	
								77.64
7	FRC/RT	7	b1	6.00	19.45	9.72	58.32	
150.00	169.45	FRC/RT	b1	6.00	19.45	9.72	58.32	
								116.64
FRC/RT	RT/IRC	FRC/RT	b1	6.00	1.00	0.50	3.00	
169.45	170.45	RT/IRC	b1	6.00	1.00	0.50	3.00	
								6.00
RT/IRC	8	RT/IRC	b1	6.00	4.55	2.28	13.68	
170.45	175.00	8	b1	6.00	4.55	2.28	13.68	
								27.36
8	9	8	b1	6.00	25.00	12.50	75.00	
175.00	200.00	9	b1	6.01	25.00	12.50	75.13	
								150.13
9	FRC/IC	9	b1	6.01	7.86	3.93	23.62	
200.00	207.86	FRC/IC	b1	6.01	7.86	3.93	23.62	
								47.24
FRC/IC	FC/IRC	FRC/IC	b1	6.01	0.50	0.25	1.50	
207.86	208.36	FC/IRC	b1	6.01	0.50	0.25	1.50	
								3.00
FC/IRC	10	FC/IRC	b1	6.01	16.64	8.32	50.00	
208.36	225.00	10	b1	6.00	16.64	8.32	49.92	
								99.92
10	FRC/RT	10	b1	6.00	20.76	10.38	62.28	
225.00	245.76	FRC/RT	b1	6.00	20.76	10.38	62.28	
								124.56
FRC/RT	11	FRC/RT	b1	6.00	4.24	2.12	12.72	
245.76	250.00	11	b1	6.00	4.24	2.12	12.72	
								25.44
11	RT/IRC	11	b1	6.00	18.73	9.37	56.22	
250.00	268.73	RT/IRC	b1	6.00	18.73	9.37	56.22	
								112.44
RT/IRC	12	RT/IRC	b1	6.00	6.27	3.13	18.78	
268.73	275.00	12	b1	6.00	6.27	3.13	18.78	
								37.56
12	13	12	b1	6.00	25.00	12.50	75.00	
275.00	300.00	13	b1	6.44	25.00	12.50	80.50	
								155.50
13	FRC/IC	13	b1	6.44	1.46	0.73	4.70	
300.00	301.46	FRC/IC	b1	6.53	1.46	0.73	4.77	
								9.47
FRC/IC	14	FRC/IC	b1	6.53	23.54	11.77	76.86	
301.46	325.00	14	b1	8.48	23.54	11.77	99.81	
								176.67
14	-	14	b1	8.48	8.56	4.28	36.29	
325.00	333.56	-	b1	8.48	8.56	4.28	36.29	
								72.58
-	-	-	b1	8.48	0.02	0.01	0.08	
								0.08

	COMPUTO DI SUPERFICI		Foglio n. 57

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
8	9	9	c1	10.96	25.00	12.50	137.00	
								137.00
9	FRC/IC	9	c1	10.96	7.86	3.93	43.07	
200.00	207.86	FRC/IC	c1	12.30	7.86	3.93	48.34	
								91.41
FRC/IC	FC/IRC	FRC/IC	c1	12.30	0.50	0.25	3.08	
207.86	208.36	FC/IRC	c1	12.35	0.50	0.25	3.09	
								6.17
FC/IRC	10	FC/IRC	c1	12.35	16.64	8.32	102.75	
208.36	225.00	10	c1	12.53	16.64	8.32	104.25	
								207.00
10	FRC/RT	10	c1	12.53	20.76	10.38	130.06	
225.00	245.76	FRC/RT	c1	4.90	20.76	10.38	50.86	
								180.92
FRC/RT	11	FRC/RT	c1	4.90	4.24	2.12	10.39	
245.76	250.00	11	c1	2.94	4.24	2.12	6.23	
								16.62
11	RT/IRC	11	c1	2.94	18.73	9.37	27.55	
250.00	268.73	RT/IRC	c1	1.74	18.73	9.37	16.30	
								43.85
RT/IRC	12	RT/IRC	c1	1.74	6.27	3.13	5.45	
268.73	275.00	12	c1	2.60	6.27	3.13	8.14	
								13.59
12	13	12	c1	2.60	25.00	12.50	32.50	
275.00	300.00	13	c1	3.57	25.00	12.50	44.63	
								77.13
13	FRC/IC	13	c1	3.57	1.46	0.73	2.61	
300.00	301.46	FRC/IC	c1	3.94	1.46	0.73	2.88	
								5.49
FRC/IC	14	FRC/IC	c1	3.94	23.54	11.77	46.37	
301.46	325.00	14	c1	3.22	23.54	11.77	37.90	
		14	c2	1.43	23.54	11.77	16.83	
								101.10
14	-	14	c1	3.22	8.56	4.28	13.78	
325.00	333.56	14	c2	1.43	8.56	4.28	6.12	
								19.90

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	900.18

	COMPUTO DI SUPERFICI		Foglio n. 58

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
11	RT/IRC	RT/IRC	e1	1.74	18.73	9.37	16.30	
								16.30
RT/IRC	12	RT/IRC	e1	1.74	6.27	3.13	5.45	
268.73	275.00	12	e1	2.60	6.27	3.13	8.14	
								13.59
12	13	12	e1	2.60	25.00	12.50	32.50	
275.00	300.00	13	e1	3.57	25.00	12.50	44.63	
								77.13
13	FRC/IC	13	e1	3.57	1.46	0.73	2.61	
300.00	301.46	FRC/IC	e1	3.94	1.46	0.73	2.88	
								5.49
FRC/IC	14	FRC/IC	e1	3.94	23.54	11.77	46.37	
301.46	325.00	14	e1	3.22	23.54	11.77	37.90	
								84.27
14	-	14	e1	3.22	8.56	4.28	13.78	
								13.78

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	210.56

	COMPUTO DI SUPERFICI		Foglio n. 59

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	f1	0.60	1.30	0.65	0.39	
								0.39
-	5	-	f1	0.60	1.33	0.66	0.40	
98.67	100.00	5	f1	0.60	1.33	0.66	0.40	
								0.80
5	6	5	f1	0.60	25.00	12.50	7.50	
100.00	125.00	6	f1	0.16	25.00	12.50	2.00	
								9.50
6	FRC/IC	6	f1	0.16	4.14	2.07	0.33	
125.00	129.14	FRC/IC	f1	0.67	4.14	2.07	1.39	
								1.72
FRC/IC	FC/IRC	FRC/IC	f1	0.67	7.91	3.96	2.65	
129.14	137.05	FC/IRC	f1	0.04	7.91	3.96	0.16	
								2.81
FC/IRC	7	FC/IRC	f1	0.04	12.95	6.47	0.26	
								0.26

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	15.48

	COMPUTO DI SUPERFICI		Foglio n. 60

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	g1	1.23	1.30	0.65	0.80	
								0.80
-	5	-	g1	1.23	1.33	0.66	0.81	
98.67	100.00	5	g1	1.23	1.33	0.66	0.81	
								1.62
5	6	5	g1	1.23	25.00	12.50	15.38	
100.00	125.00	6	g1	3.24	25.00	12.50	40.50	
								55.88
6	FRC/IC	6	g1	3.24	4.14	2.07	6.71	
125.00	129.14	FRC/IC	g1	3.60	4.14	2.07	7.45	
		FRC/IC	g2	0.67	4.14	2.07	1.39	
								15.55
FRC/IC	FC/IRC	FRC/IC	g1	3.60	7.91	3.96	14.26	
129.14	137.05	FRC/IC	g2	0.67	7.91	3.96	2.65	
		FC/IRC	g1	4.30	7.91	3.96	17.03	
		FC/IRC	g2	1.29	7.91	3.96	5.11	
								39.05
FC/IRC	7	FC/IRC	g1	4.30	12.95	6.47	27.82	
137.05	150.00	FC/IRC	g2	1.29	12.95	6.47	8.35	
		7	g1	5.43	12.95	6.47	35.13	
		7	g2	2.83	12.95	6.47	18.31	
								89.61
7	FRC/RT	7	g1	5.43	19.45	9.72	52.78	
150.00	169.45	7	g2	2.83	19.45	9.72	27.51	
		FRC/RT	g1	7.03	19.45	9.72	68.33	
		FRC/RT	g2	5.11	19.45	9.72	49.67	
								198.29
FRC/RT	RT/IRC	FRC/RT	g1	7.03	1.00	0.50	3.52	
169.45	170.45	FRC/RT	g2	5.11	1.00	0.50	2.56	
		RT/IRC	g1	7.11	1.00	0.50	3.56	
		RT/IRC	g2	5.27	1.00	0.50	2.63	
								12.27
RT/IRC	8	RT/IRC	g1	7.11	4.55	2.28	16.21	
170.45	175.00	RT/IRC	g2	5.27	4.55	2.28	12.02	
		8	g1	7.47	4.55	2.28	17.03	
		8	g2	5.95	4.55	2.28	13.57	
								58.83
8	9	8	g1	7.47	25.00	12.50	93.38	
175.00	200.00	8	g2	5.95	25.00	12.50	74.38	
		9	g1	9.35	25.00	12.50	116.88	
		9	g2	8.72	25.00	12.50	109.00	
								393.64
9	FRC/IC	9	g1	9.35	7.86	3.93	36.75	
200.00	207.86	9	g2	8.72	7.86	3.93	34.27	
		FRC/IC	g1	9.96	7.86	3.93	39.14	
		FRC/IC	g2	9.02	7.86	3.93	35.45	
								145.61
FRC/IC	FC/IRC	FRC/IC	g1	9.96	0.50	0.25	2.49	
207.86	208.36	FRC/IC	g2	9.02	0.50	0.25	2.25	
		FC/IRC	g1	10.00	0.50	0.25	2.50	
		FC/IRC	g2	8.58	0.50	0.25	2.15	
								9.39
FC/IRC	10	FC/IRC	g1	10.00	16.64	8.32	83.20	
208.36	225.00	FC/IRC	g2	8.58	16.64	8.32	71.39	
		10	g1	11.31	16.64	8.32	94.10	
		10	g2	8.33	16.64	8.32	69.31	
								318.00
10	FRC/RT	10	g1	11.31	20.76	10.38	117.40	
225.00	245.76	10	g2	8.33	20.76	10.38	86.47	
		FRC/RT	g1	13.08	20.76	10.38	135.77	
		FRC/RT	g2	6.16	20.76	10.38	63.94	
								403.58
FRC/RT	11	FRC/RT	g1	13.08	4.24	2.12	27.73	
245.76	250.00	FRC/RT	g2	6.16	4.24	2.12	13.06	
		11	g1	13.45	4.24	2.12	28.51	
		11	g2	5.87	4.24	2.12	12.44	
								81.74
11	RT/IRC	11	g1	13.45	18.73	9.37	126.03	
250.00	268.73	11	g2	5.87	18.73	9.37	55.00	
		RT/IRC	g1	4.40	18.73	9.37	41.23	
		RT/IRC	g2	4.72	18.73	9.37	44.23	
								266.49
RT/IRC	12	RT/IRC	g1	4.40	6.27	3.13	13.77	
268.73	275.00	RT/IRC	g2	4.72	6.27	3.13	14.77	
		12	g1	5.77	6.27	3.13	18.06	
		12	g2	4.27	6.27	3.13	13.37	
								59.97
12	13	12	g1	5.77	25.00	12.50	72.13	
275.00	300.00	12	g2	4.27	25.00	12.50	53.37	
		13	g1	6.92	25.00	12.50	86.50	
		13	g2	2.80	25.00	12.50	35.00	
								247.00
13	FRC/IC	13	g1	6.92	1.46	0.73	5.05	
300.00	301.46	13	g2	2.80	1.46	0.73	2.04	
		FRC/IC	g1	6.84	1.46	0.73	4.99	
		FRC/IC	g2	2.87	1.46	0.73	2.10	
								14.18
FRC/IC	14	FRC/IC	g1	6.84	23.54	11.77	80.51	
301.46	325.00	FRC/IC	g2	2.87	23.54	11.77	33.78	
		14	g1	1.22	23.54	11.77	14.36	
		14	g2	4.11	23.54	11.77	48.37	
								177.02
								2588.52

	COMPUTO DI SUPERFICI		Foglio n. 61

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq		2588.52
14	-	14	g1	1.22	8.56	4.28	5.22	
325.00	333.56	14	g2	4.11	8.56	4.28	17.59	
								22.81

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2611.33

	COMPUTO DI SUPERFICI		Foglio n. 62

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
8	9	9	h1	10.96	25.00	12.50	137.00	
								137.00
9	FRC/IC	9	h1	10.96	7.86	3.93	43.07	
200.00	207.86	FRC/IC	h1	12.30	7.86	3.93	48.34	
								91.41
FRC/IC	FC/IRC	FRC/IC	h1	12.30	0.50	0.25	3.08	
207.86	208.36	FC/IRC	h1	12.35	0.50	0.25	3.09	
								6.17
FC/IRC	10	FC/IRC	h1	12.35	16.64	8.32	102.75	
208.36	225.00	10	h1	12.53	16.64	8.32	104.25	
								207.00
10	FRC/RT	10	h1	12.53	20.76	10.38	130.06	
225.00	245.76	FRC/RT	h1	4.90	20.76	10.38	50.86	
								180.92
FRC/RT	11	FRC/RT	h1	4.90	4.24	2.12	10.39	
245.76	250.00	11	h1	2.94	4.24	2.12	6.23	
								16.62
11	RT/IRC	11	h1	2.94	18.73	9.37	27.55	
								27.55
FRC/IC	14	14	h1	1.43	23.54	11.77	16.83	
								16.83
14	-	14	h1	1.43	8.56	4.28	6.12	
								6.12

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	689.62

	COMPUTO DEI VOLUMI		Foglio n. 63

Volume dalla sezione 1 alla sezione -

ARTICOLO			VOLUME
A	STERRO	mc	73.519
B	RILEVATO	mc	16537.764
C	RILEVATO A1.A3 sp.30cm.	mc	1150.867
D	TERRENO VEGETALE	mc	514.498
E	STRATO DI BASE	mc	431.200
EA	IMBOTTITURA CON BASE	mc	12.375
F	FONDAZIONE NON LEGATA	mc	494.361
G	FONDAZIONE LEGATA	mc	576.894
a	STRATO DI USURA	mq	2052.89
b	STRATO DI BINDER	mq	2053.84
c	SCOTICO IN RILEVATO	mq	900.18
e	BONIFICA	mq	210.56
f	COMPATTAZIONE PIANO DI POSA	mq	15.48
g	IDROSEMINA SCARPATE	mq	2611.33
h	GRADONATURA SCARPATE	mq	689.62

	CALCOLO DELLE AREE		Foglio n. 1

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	B1	(-0.00--1.65)x(117.76+117.86)/2	194.39		
485.77		(4.00--0.00)x(117.52+117.76)/2	470.56		
		(6.75-4.00)x(117.35+117.52)/2	322.95		
		(7.80-6.75)x(117.28+117.35)/2	123.18		
		(9.92-7.80)x(117.15+117.28)/2	248.50		
		(16.74-9.92)x(113.25+117.15)/2	785.66		
		(18.74-16.74)x(113.25+113.25)/2	226.50		
		(25.51-18.74)x(109.39+113.25)/2	753.64		
		(24.41-25.51)x(109.35+109.39)/2	-120.31		
		(24.19-24.41)x(109.34+109.35)/2	-24.06		
		(12.52-24.19)x(109.00+109.34)/2	-1274.01		
		(3.65-12.52)x(108.91+109.00)/2	-966.43		
		(3.29-3.65)x(108.90+108.91)/2	-39.21		
		(2.43-3.29)x(108.90+108.90)/2	-93.65		
		(0.62-2.43)x(108.95+108.90)/2	-197.15		
		(-1.65-0.62)x(108.94+108.95)/2	-247.31		
				163.25	
-	B1	(-0.00--1.64)x(117.89+117.87)/2	193.32		
488.93		(4.00--0.00)x(117.65+117.89)/2	471.08		
		(6.74-4.00)x(117.48+117.65)/2	322.13		
		(7.78-6.74)x(117.44+117.48)/2	122.16		
		(9.87-7.78)x(117.31+117.44)/2	245.31		
		(16.74-9.87)x(113.39+117.31)/2	792.45		
		(18.74-16.74)x(113.39+113.39)/2	226.78		
		(25.53-18.74)x(109.50+113.39)/2	756.71		
		(12.51-25.53)x(109.14+109.50)/2	-1423.35		
		(-1.49-12.51)x(109.02+109.14)/2	-1527.12		
		(-1.64--1.49)x(109.02+109.02)/2	-16.35		
				163.12	
-	B1	(-0.00--2.75)x(117.94+117.92)/2	324.31		
490.24		(4.00--0.00)x(117.71+117.94)/2	471.30		
		(6.74-4.00)x(117.55+117.71)/2	322.31		
		(7.77-6.74)x(117.51+117.55)/2	121.06		
		(9.84-7.77)x(117.39+117.51)/2	243.12		
		(16.73-9.84)x(113.45+117.39)/2	795.24		
		(18.73-16.73)x(113.45+113.45)/2	226.90		
		(25.54-18.73)x(109.56+113.45)/2	759.35		
		(12.48-25.54)x(109.20+109.56)/2	-1428.50		
		(0.24-12.48)x(109.10+109.20)/2	-1336.00		
		(-1.44-0.24)x(109.08+109.10)/2	-183.27		
		(-1.60--1.44)x(109.09+109.08)/2	-17.45		
		(-2.75--1.60)x(109.01+109.09)/2	-125.41		
				172.96	
21	B1	(-0.00--1.59)x(118.39+118.38)/2	188.23		
500.00		(4.00--0.00)x(118.18+118.39)/2	473.14		
		(6.58-4.00)x(118.04+118.18)/2	304.72		
		(7.62-6.58)x(117.99+118.04)/2	122.74		
		(9.67-7.62)x(117.89+117.99)/2	241.78		
		(16.57-9.67)x(113.94+117.89)/2	799.81		
		(18.57-16.57)x(113.94+113.94)/2	227.88		
		(25.55-18.57)x(109.96+113.94)/2	781.41		
		(15.12-25.55)x(109.73+109.96)/2	-1145.68		
		(14.94-15.12)x(109.72+109.73)/2	-19.75		
		(14.93-14.94)x(109.72+109.72)/2	-1.10		
		(14.57-14.93)x(109.72+109.72)/2	-39.50		
		(13.79-14.57)x(109.70+109.72)/2	-85.57		
		(13.68-13.79)x(109.70+109.70)/2	-12.07		
		(11.82-13.68)x(109.65+109.70)/2	-204.00		
		(11.23-11.82)x(109.65+109.65)/2	-64.69		
		(0.68-11.23)x(109.56+109.65)/2	-1156.33		
		(-0.37-0.68)x(109.65+109.56)/2	-115.09		
		(-1.59--0.37)x(109.56+109.65)/2	-133.72		
				162.21	
22	B1	(-0.00--0.14)x(119.52+119.53)/2	16.73		
525.00		(4.00--0.00)x(119.37+119.52)/2	477.78		
		(6.25-4.00)x(119.28+119.37)/2	268.48		
		(7.28-6.25)x(119.24+119.28)/2	122.84		
		(9.28-7.28)x(119.17+119.24)/2	238.41		
		(16.24-9.28)x(115.19+119.17)/2	815.57		
		(18.24-16.24)x(115.19+115.19)/2	230.38		
		(25.27-18.24)x(111.17+115.19)/2	795.66		
		(23.85-25.27)x(111.12+111.17)/2	-157.83		
		(22.34-23.85)x(111.04+111.12)/2	-167.73		
		(22.28-22.34)x(111.04+111.04)/2	-6.66		
		(21.84-22.28)x(111.02+111.04)/2	-48.85		
		(21.79-21.84)x(111.01+111.02)/2	-5.55		
		(21.77-21.79)x(111.01+111.01)/2	-2.22		
		(21.51-21.77)x(111.00+111.01)/2	-28.86		
		(21.44-21.51)x(110.96+111.00)/2	-7.77		
		(18.93-21.44)x(110.93+110.96)/2	-278.47		
		(18.36-18.93)x(110.93+110.93)/2	-63.23		
		(18.35-18.36)x(110.93+110.93)/2	-1.11		
		(7.54-18.35)x(110.79+110.93)/2	-1198.40		
		(2.84-7.54)x(110.66+110.79)/2	-520.41		
		(2.74-2.84)x(110.73+110.66)/2	-11.07		
		(2.00-2.74)x(110.74+110.73)/2	-81.94		
		(1.93-2.00)x(110.79+110.74)/2	-7.75		
		(-0.14-1.93)x(110.84+110.79)/2	-229.39		
				148.61	
FRC/IC	B1	(3.78--0.00)x(120.45+120.54)/2	455.47		
547.38		(6.25-3.78)x(120.38+120.45)/2	297.43		
		(7.27-6.25)x(120.36+120.38)/2	122.78		
		A RIPORTARE mq	875.68		

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	875.68		
		(9.20-7.27)x(120.31+120.36)/2	232.25		
		(16.24-9.20)x(116.29+120.31)/2	832.83		
		(18.24-16.24)x(116.29+116.29)/2	232.58		
		(26.33-18.24)x(111.67+116.29)/2	922.10		
		(26.10-26.33)x(111.67+111.67)/2	-25.68		
		(25.68-26.10)x(111.67+111.67)/2	-46.90		
		(25.12-25.68)x(111.67+111.67)/2	-62.54		
		(24.73-25.12)x(111.67+111.67)/2	-43.55		
		(15.50-24.73)x(111.65+111.67)/2	-1030.62		
		(12.85-15.50)x(111.63+111.65)/2	-295.85		
		(11.20-12.85)x(111.63+111.63)/2	-184.19		
		(9.03-11.20)x(111.63+111.63)/2	-242.24		
		(7.71-9.03)x(111.61+111.63)/2	-147.34		
		(2.63-7.71)x(111.51+111.61)/2	-566.72		
		(2.47-2.63)x(111.62+111.51)/2	-17.85		
		(2.46-2.47)x(111.63+111.62)/2	-1.12		
		(1.38-2.46)x(111.63+111.63)/2	-120.56		
		(1.08-1.38)x(111.71+111.63)/2	-33.50		
		(-0.00-1.08)x(111.74+111.71)/2	-120.66		
				156.12	
23 548.37	B1	(3.75--0.00)x(120.49+120.59)/2	452.02		
		(6.25-3.75)x(120.43+120.49)/2	301.15		
		(7.27-6.25)x(120.40+120.43)/2	122.82		
		(9.20-7.27)x(120.36+120.40)/2	232.33		
		(16.24-9.20)x(116.33+120.36)/2	833.15		
		(18.24-16.24)x(116.33+116.33)/2	232.66		
		(26.35-18.24)x(111.70+116.33)/2	924.66		
		(26.05-26.35)x(111.70+111.70)/2	-33.51		
		(25.50-26.05)x(111.70+111.70)/2	-61.44		
		(17.00-25.50)x(111.69+111.70)/2	-949.41		
		(11.67-17.00)x(111.64+111.69)/2	-595.17		
		(8.36-11.67)x(111.65+111.64)/2	-369.54		
		(8.19-8.36)x(111.65+111.65)/2	-18.98		
		(8.08-8.19)x(111.65+111.65)/2	-12.28		
		(5.11-8.08)x(111.59+111.65)/2	-331.51		
		(2.65-5.11)x(111.54+111.59)/2	-274.45		
		(2.61-2.65)x(111.54+111.54)/2	-4.46		
		(2.48-2.61)x(111.64+111.54)/2	-14.51		
		(2.45-2.48)x(111.66+111.64)/2	-3.35		
		(2.40-2.45)x(111.67+111.66)/2	-5.58		
		(2.32-2.40)x(111.67+111.67)/2	-8.93		
		(-0.00-2.32)x(111.77+111.67)/2	-259.19		
				156.48	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	C1	(-0.00--1.65)x(118.06+118.16)/2	194.88		
485.77		(4.00--0.00)x(117.82+118.06)/2	471.76		
		(6.75-4.00)x(117.65+117.82)/2	323.77		
		(7.80-6.75)x(117.58+117.65)/2	123.50		
		(7.59-7.80)x(117.79+117.58)/2	-24.71		
		(7.49-7.59)x(117.80+117.79)/2	-11.78		
		(7.22-7.49)x(118.07+117.80)/2	-31.84		
		(7.12-7.22)x(118.07+118.07)/2	-11.81		
		(6.90-7.12)x(118.29+118.07)/2	-26.00		
		(7.99-6.90)x(118.25+118.29)/2	128.91		
		(9.92-7.99)x(117.15+118.25)/2	227.16		
		(7.80-9.92)x(117.28+117.15)/2	-248.50		
		(6.75-7.80)x(117.35+117.28)/2	-123.18		
		(4.00-6.75)x(117.52+117.35)/2	-322.95		
		(-0.00-4.00)x(117.76+117.52)/2	-470.56		
		(-1.65--0.00)x(117.86+117.76)/2	-194.39		
				4.26	
-	C1	(-0.00--1.64)x(118.19+118.17)/2	193.82		
488.93		(4.00--0.00)x(117.95+118.19)/2	472.28		
		(6.74-4.00)x(117.78+117.95)/2	322.95		
		(7.78-6.74)x(117.74+117.78)/2	122.47		
		(7.57-7.78)x(117.95+117.74)/2	-24.75		
		(7.47-7.57)x(117.95+117.95)/2	-11.80		
		(7.21-7.47)x(118.21+117.95)/2	-30.70		
		(7.11-7.21)x(118.22+118.21)/2	-11.82		
		(6.90-7.11)x(118.43+118.22)/2	-24.85		
		(7.99-6.90)x(118.39+118.43)/2	129.07		
		(9.87-7.99)x(117.31+118.39)/2	221.56		
		(7.78-9.87)x(117.44+117.31)/2	-245.31		
		(6.74-7.78)x(117.48+117.44)/2	-122.16		
		(4.00-6.74)x(117.65+117.48)/2	-322.13		
		(-0.00-4.00)x(117.89+117.65)/2	-471.08		
		(-1.64--0.00)x(117.87+117.89)/2	-193.32		
				4.23	
-	C1	(-0.00--2.75)x(118.24+118.22)/2	325.13		
490.24		(4.00--0.00)x(118.01+118.24)/2	472.50		
		(6.74-4.00)x(117.85+118.01)/2	323.13		
		(7.77-6.74)x(117.81+117.85)/2	121.36		
		(7.56-7.77)x(118.02+117.81)/2	-24.76		
		(7.46-7.56)x(118.02+118.02)/2	-11.80		
		(7.20-7.46)x(118.28+118.02)/2	-30.72		
		(7.10-7.20)x(118.28+118.28)/2	-11.83		
		(6.89-7.10)x(118.49+118.28)/2	-24.86		
		(7.98-6.89)x(118.45+118.49)/2	129.13		
		(9.84-7.98)x(117.39+118.45)/2	219.33		
		(7.77-9.84)x(117.51+117.39)/2	-243.12		
		(6.74-7.77)x(117.55+117.51)/2	-121.06		
		(4.00-6.74)x(117.71+117.55)/2	-322.31		
		(-0.00-4.00)x(117.94+117.71)/2	-471.30		
		(-2.75--0.00)x(117.92+117.94)/2	-324.31		
				4.51	
21	C1	(-0.00--1.59)x(118.69+118.68)/2	188.71		
500.00		(4.00--0.00)x(118.48+118.69)/2	474.34		
		(6.58-4.00)x(118.34+118.48)/2	305.50		
		(7.62-6.58)x(118.29+118.34)/2	123.05		
		(7.41-7.62)x(118.50+118.29)/2	-24.86		
		(7.31-7.41)x(118.51+118.50)/2	-11.85		
		(7.05-7.31)x(118.77+118.51)/2	-30.85		
		(6.95-7.05)x(118.77+118.77)/2	-11.88		
		(6.73-6.95)x(118.98+118.77)/2	-26.15		
		(7.82-6.73)x(118.94+118.98)/2	129.67		
		(9.67-7.82)x(117.89+118.94)/2	219.07		
		(7.62-9.67)x(117.99+117.89)/2	-241.78		
		(6.58-7.62)x(118.04+117.99)/2	-122.74		
		(4.00-6.58)x(118.18+118.04)/2	-304.72		
		(-0.00-4.00)x(118.39+118.18)/2	-473.14		
		(-1.59--0.00)x(118.38+118.39)/2	-188.23		
				4.14	
22	C1	(-0.00--0.14)x(119.82+119.83)/2	16.78		
525.00		(4.00--0.00)x(119.67+119.82)/2	478.98		
		(6.25-4.00)x(119.58+119.67)/2	269.16		
		(7.28-6.25)x(119.54+119.58)/2	123.15		
		(7.07-7.28)x(119.75+119.54)/2	-25.13		
		(6.97-7.07)x(119.76+119.75)/2	-11.98		
		(6.71-6.97)x(120.02+119.76)/2	-31.17		
		(6.61-6.71)x(120.02+120.02)/2	-12.00		
		(6.40-6.61)x(120.23+120.02)/2	-25.23		
		(7.49-6.40)x(120.19+120.23)/2	131.03		
		(9.28-7.49)x(119.17+120.19)/2	214.23		
		(7.28-9.28)x(119.24+119.17)/2	-238.41		
		(6.25-7.28)x(119.28+119.24)/2	-122.84		
		(4.00-6.25)x(119.37+119.28)/2	-268.48		
		(-0.00-4.00)x(119.52+119.37)/2	-477.78		
		(-0.14--0.00)x(119.53+119.52)/2	-16.73		
				3.58	
FRC/IC	C1	(3.78--0.00)x(120.75+120.84)/2	456.61		
547.38		(6.25-3.78)x(120.68+120.75)/2	298.17		
		(7.27-6.25)x(120.66+120.68)/2	123.08		
		(7.07-7.27)x(120.86+120.66)/2	-24.15		
		(6.97-7.07)x(120.87+120.86)/2	-12.09		
		(6.71-6.97)x(121.12+120.87)/2	-31.46		
		(6.61-6.71)x(121.12+121.12)/2	-12.11		
		A RIPORTARE mq	798.05		

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	798.05		
		(6.40-6.61)x(121.33+121.12)/2	-25.46		
		(7.49-6.40)x(121.29+121.33)/2	132.23		
		(9.20-7.49)x(120.31+121.29)/2	206.57		
		(7.27-9.20)x(120.36+120.31)/2	-232.25		
		(6.25-7.27)x(120.38+120.36)/2	-122.78		
		(3.78-6.25)x(120.45+120.38)/2	-297.43		
		(-0.00-3.78)x(120.54+120.45)/2	-455.47		
				3.46	
23 548.37	C1	(3.75--0.00)x(120.79+120.89)/2	453.15		
		(6.25-3.75)x(120.73+120.79)/2	301.90		
		(7.27-6.25)x(120.70+120.73)/2	123.13		
		(7.07-7.27)x(120.91+120.70)/2	-24.16		
		(6.97-7.07)x(120.91+120.91)/2	-12.09		
		(6.71-6.97)x(121.17+120.91)/2	-31.47		
		(6.61-6.71)x(121.17+121.17)/2	-12.12		
		(6.40-6.61)x(121.38+121.17)/2	-25.47		
		(7.49-6.40)x(121.33+121.38)/2	132.28		
		(9.20-7.49)x(120.36+121.33)/2	206.64		
		(7.27-9.20)x(120.40+120.36)/2	-232.33		
		(6.25-7.27)x(120.43+120.40)/2	-122.82		
		(3.75-6.25)x(120.49+120.43)/2	-301.15		
		(-0.00-3.75)x(120.59+120.49)/2	-452.02		
				3.47	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	D1	(8.05-6.83)x(118.45+118.50)/2	144.54		
485.77		(16.80-8.05)x(113.45+118.45)/2	1014.56		
		(18.80-16.80)x(113.45+113.45)/2	226.90		
		(25.89-18.80)x(109.40+113.45)/2	790.00		
		(25.51-25.89)x(109.39+109.40)/2	-41.57		
		(18.74-25.51)x(113.25+109.39)/2	-753.64		
		(16.74-18.74)x(113.25+113.25)/2	-226.50		
		(7.99-16.74)x(118.25+113.25)/2	-1012.81		
		(6.90-7.99)x(118.29+118.25)/2	-128.91		
		(6.88-6.90)x(118.47+118.45)/2	-2.37		
		(6.85-6.88)x(118.49+118.47)/2	-3.55		
		(6.83-6.85)x(118.50+118.49)/2	-2.37		
				4.28	
-	D1	(8.04-6.82)x(118.59+118.63)/2	144.70		
488.93		(16.79-8.04)x(113.59+118.59)/2	1015.79		
		(18.79-16.79)x(113.59+113.59)/2	227.18		
		(25.92-18.79)x(109.52+113.59)/2	795.39		
		(25.53-25.92)x(109.50+109.52)/2	-42.71		
		(18.74-25.53)x(113.39+109.50)/2	-756.71		
		(16.74-18.74)x(113.39+113.39)/2	-226.78		
		(7.99-16.74)x(118.39+113.39)/2	-1014.04		
		(6.90-7.99)x(118.43+118.39)/2	-129.07		
		(6.89-6.90)x(118.43+118.43)/2	-1.18		
		(6.87-6.89)x(118.61+118.59)/2	-2.37		
		(6.85-6.87)x(118.63+118.61)/2	-2.37		
		(6.82-6.85)x(118.63+118.63)/2	-3.56		
				4.27	
-	D1	(8.04-6.81)x(118.65+118.70)/2	145.97		
490.24		(16.79-8.04)x(113.65+118.65)/2	1016.31		
		(18.79-16.79)x(113.65+113.65)/2	227.30		
		(25.93-18.79)x(109.57+113.65)/2	796.90		
		(25.54-25.93)x(109.56+109.57)/2	-42.73		
		(18.73-25.54)x(113.45+109.56)/2	-759.35		
		(16.73-18.73)x(113.45+113.45)/2	-226.90		
		(7.98-16.73)x(118.45+113.45)/2	-1014.56		
		(6.89-7.98)x(118.49+118.45)/2	-129.13		
		(6.88-6.89)x(118.65+118.62)/2	-1.19		
		(6.86-6.88)x(118.68+118.65)/2	-2.37		
		(6.84-6.86)x(118.69+118.68)/2	-2.37		
		(6.81-6.84)x(118.70+118.69)/2	-3.56		
				4.32	
21	D1	(7.88-6.66)x(119.14+119.19)/2	145.38		
500.00		(16.63-7.88)x(114.14+119.14)/2	1020.60		
		(18.63-16.63)x(114.14+114.14)/2	228.28		
		(25.94-18.63)x(109.96+114.14)/2	819.09		
		(25.55-25.94)x(109.96+109.96)/2	-42.88		
		(18.57-25.55)x(113.94+109.96)/2	-781.41		
		(16.57-18.57)x(113.94+113.94)/2	-227.88		
		(7.82-16.57)x(118.94+113.94)/2	-1018.85		
		(6.73-7.82)x(118.98+118.94)/2	-129.67		
		(6.72-6.73)x(119.14+119.11)/2	-1.19		
		(6.71-6.72)x(119.17+119.14)/2	-1.19		
		(6.68-6.71)x(119.18+119.17)/2	-3.58		
		(6.66-6.68)x(119.19+119.18)/2	-2.38		
				4.32	
22	D1	(7.55-6.32)x(120.39+120.43)/2	148.10		
525.00		(16.30-7.55)x(115.39+120.39)/2	1031.54		
		(18.30-16.30)x(115.39+115.39)/2	230.78		
		(25.65-18.30)x(111.18+115.39)/2	832.64		
		(25.27-25.65)x(111.17+111.18)/2	-42.25		
		(18.24-25.27)x(115.19+111.17)/2	-795.66		
		(16.24-18.24)x(115.19+115.19)/2	-230.38		
		(7.49-16.24)x(120.19+115.19)/2	-1029.79		
		(6.40-7.49)x(120.23+120.19)/2	-131.03		
		(6.39-6.40)x(120.39+120.36)/2	-1.20		
		(6.38-6.39)x(120.41+120.39)/2	-1.20		
		(6.35-6.38)x(120.43+120.41)/2	-3.61		
		(6.32-6.35)x(120.43+120.43)/2	-3.61		
				4.33	
FRC/IC	D1	(7.55-6.32)x(121.48+121.53)/2	149.45		
547.38		(16.30-7.55)x(116.48+121.48)/2	1041.08		
		(18.30-16.30)x(116.48+116.48)/2	232.96		
		(26.72-18.30)x(111.67+116.48)/2	960.51		
		(26.33-26.72)x(111.67+111.67)/2	-43.55		
		(18.24-26.33)x(116.29+111.67)/2	-922.10		
		(16.24-18.24)x(116.29+116.29)/2	-232.58		
		(7.49-16.24)x(121.29+116.29)/2	-1039.41		
		(6.40-7.49)x(121.33+121.29)/2	-132.23		
		(6.39-6.40)x(121.49+121.46)/2	-1.21		
		(6.38-6.39)x(121.51+121.49)/2	-1.21		
		(6.35-6.38)x(121.53+121.51)/2	-3.65		
		(6.32-6.35)x(121.53+121.53)/2	-3.65		
				4.41	
23	D1	(7.55-6.33)x(121.53+121.58)/2	148.30		
548.37		(16.30-7.55)x(116.53+121.53)/2	1041.51		
		(18.30-16.30)x(116.53+116.53)/2	233.06		
		(26.75-18.30)x(111.70+116.53)/2	964.27		
		(26.35-26.75)x(111.70+111.70)/2	-44.68		
		(18.24-26.35)x(116.33+111.70)/2	-924.66		
		(16.24-18.24)x(116.33+116.33)/2	-232.66		
		(7.49-16.24)x(121.33+116.33)/2	-1039.76		
		(6.40-7.49)x(121.38+121.33)/2	-132.28		
		A RIPORTARE mq	13.10		

	CALCOLO DELLE AREE		Foglio n. 6

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	13.10		
		(6.39-6.40)x(121.53+121.50)/2	-1.22		
		(6.38-6.39)x(121.56+121.53)/2	-1.22		
		(6.35-6.38)x(121.57+121.56)/2	-3.65		
		(6.33-6.35)x(121.58+121.57)/2	-2.43		
				4.58	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 7

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	E1	(-0.00--1.65)x(118.71+118.81)/2	195.95		
485.77		(4.00--0.00)x(118.47+118.71)/2	474.36		
		(6.75-4.00)x(118.30+118.47)/2	325.56		
		(6.90-6.75)x(118.30+118.30)/2	17.75		
		(7.12-6.90)x(118.07+118.30)/2	26.00		
		(6.75-7.12)x(118.10+118.07)/2	-43.69		
		(4.00-6.75)x(118.27+118.10)/2	-325.01		
		(-0.00-4.00)x(118.51+118.27)/2	-473.56		
		(-1.65--0.00)x(118.61+118.51)/2	-195.62		
				1.74	
-	E1	(-0.00--1.64)x(118.84+118.82)/2	194.88		
488.93		(4.00--0.00)x(118.60+118.84)/2	474.88		
		(6.74-4.00)x(118.43+118.60)/2	324.73		
		(6.89-6.74)x(118.43+118.43)/2	17.76		
		(7.11-6.89)x(118.22+118.43)/2	26.03		
		(6.74-7.11)x(118.23+118.22)/2	-43.74		
		(4.00-6.74)x(118.40+118.23)/2	-324.18		
		(-0.00-4.00)x(118.64+118.40)/2	-474.08		
		(-1.64--0.00)x(118.62+118.64)/2	-194.55		
				1.73	
-	E1	(-0.00--2.75)x(118.89+118.87)/2	326.92		
490.24		(4.00--0.00)x(118.66+118.89)/2	475.10		
		(6.74-4.00)x(118.50+118.66)/2	324.91		
		(6.89-6.74)x(118.50+118.50)/2	17.77		
		(7.10-6.89)x(118.28+118.50)/2	24.86		
		(6.74-7.10)x(118.30+118.28)/2	-42.58		
		(4.00-6.74)x(118.46+118.30)/2	-324.36		
		(-0.00-4.00)x(118.69+118.46)/2	-474.30		
		(-2.75--0.00)x(118.67+118.69)/2	-326.37		
				1.95	
21	E1	(-0.00--1.59)x(119.34+119.33)/2	189.74		
500.00		(4.00--0.00)x(119.13+119.34)/2	476.94		
		(6.58-4.00)x(118.99+119.13)/2	307.17		
		(6.73-6.58)x(118.99+118.99)/2	17.85		
		(6.95-6.73)x(118.77+118.99)/2	26.15		
		(6.58-6.95)x(118.79+118.77)/2	-43.95		
		(4.00-6.58)x(118.93+118.79)/2	-306.66		
		(-0.00-4.00)x(119.14+118.93)/2	-476.14		
		(-1.59--0.00)x(119.13+119.14)/2	-189.42		
				1.68	
22	E1	(-0.00--0.14)x(120.47+120.48)/2	16.87		
525.00		(4.00--0.00)x(120.32+120.47)/2	481.58		
		(6.25-4.00)x(120.23+120.32)/2	270.62		
		(6.40-6.25)x(120.23+120.23)/2	18.03		
		(6.61-6.40)x(120.02+120.23)/2	25.23		
		(6.25-6.61)x(120.03+120.02)/2	-43.21		
		(4.00-6.25)x(120.12+120.03)/2	-270.17		
		(-0.00-4.00)x(120.27+120.12)/2	-480.78		
		(-0.14--0.00)x(120.28+120.27)/2	-16.84		
				1.33	
FRC/IC	E1	(3.78--0.00)x(121.40+121.49)/2	459.06		
547.38		(6.25-3.78)x(121.33+121.40)/2	299.77		
		(6.40-6.25)x(121.33+121.33)/2	18.20		
		(6.61-6.40)x(121.12+121.33)/2	25.46		
		(6.25-6.61)x(121.13+121.12)/2	-43.61		
		(3.78-6.25)x(121.20+121.13)/2	-299.28		
		(-0.00-3.78)x(121.29+121.20)/2	-458.31		
				1.29	
23	E1	(3.75--0.00)x(121.44+121.54)/2	455.59		
548.37		(6.25-3.75)x(121.38+121.44)/2	303.52		
		(6.40-6.25)x(121.38+121.38)/2	18.21		
		(6.61-6.40)x(121.17+121.38)/2	25.47		
		(6.25-6.61)x(121.18+121.17)/2	-43.62		
		(3.75-6.25)x(121.24+121.18)/2	-303.03		
		(-0.00-3.75)x(121.34+121.24)/2	-454.84		
				1.30	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 8

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	F1	(-0.00--1.65)x(118.26+118.36)/2	195.21		
485.77		(4.00--0.00)x(118.02+118.26)/2	472.56		
		(6.75-4.00)x(117.85+118.02)/2	324.32		
		(7.49-6.75)x(117.80+117.85)/2	87.19		
		(7.59-7.49)x(117.79+117.80)/2	11.78		
		(7.80-7.59)x(117.58+117.79)/2	24.71		
		(6.75-7.80)x(117.65+117.58)/2	-123.50		
		(4.00-6.75)x(117.82+117.65)/2	-323.77		
		(-0.00-4.00)x(118.06+117.82)/2	-471.76		
		(-1.65--0.00)x(118.16+118.06)/2	-194.88		
				1.86	
-	F2	(7.59-7.49)x(117.79+117.80)/2	11.78		
485.77		(7.80-7.59)x(117.58+117.79)/2	24.71		
		(7.49-7.80)x(117.80+117.58)/2	-36.48		
				0.01	
-	F1	(-0.00--1.64)x(118.39+118.37)/2	194.14		
488.93		(4.00--0.00)x(118.15+118.39)/2	473.08		
		(6.74-4.00)x(117.98+118.15)/2	323.50		
		(7.47-6.74)x(117.95+117.98)/2	86.11		
		(7.57-7.47)x(117.95+117.95)/2	11.80		
		(7.78-7.57)x(117.74+117.95)/2	24.75		
		(6.74-7.78)x(117.78+117.74)/2	-122.47		
		(4.00-6.74)x(117.95+117.78)/2	-322.95		
		(-0.00-4.00)x(118.19+117.95)/2	-472.28		
		(-1.64--0.00)x(118.17+118.19)/2	-193.82		
				1.86	
-	F2	(7.57-7.47)x(117.95+117.95)/2	11.80		
488.93		(7.78-7.57)x(117.74+117.95)/2	24.75		
		(7.47-7.78)x(117.95+117.74)/2	-36.53		
				0.02	
-	F1	(-0.00--2.75)x(118.44+118.42)/2	325.68		
490.24		(4.00--0.00)x(118.21+118.44)/2	473.30		
		(6.74-4.00)x(118.05+118.21)/2	323.68		
		(7.46-6.74)x(118.02+118.05)/2	84.99		
		(7.56-7.46)x(118.02+118.02)/2	11.80		
		(7.77-7.56)x(117.81+118.02)/2	24.76		
		(6.74-7.77)x(117.85+117.81)/2	-121.36		
		(4.00-6.74)x(118.01+117.85)/2	-323.13		
		(-0.00-4.00)x(118.24+118.01)/2	-472.50		
		(-2.75--0.00)x(118.22+118.24)/2	-325.13		
				2.09	
-	F2	(7.56-7.46)x(118.02+118.02)/2	11.80		
490.24		(7.77-7.56)x(117.81+118.02)/2	24.76		
		(7.46-7.77)x(118.02+117.81)/2	-36.55		
				0.01	
21	F1	(-0.00--1.59)x(118.89+118.88)/2	189.03		
500.00		(4.00--0.00)x(118.68+118.89)/2	475.14		
		(6.58-4.00)x(118.54+118.68)/2	306.01		
		(7.31-6.58)x(118.51+118.54)/2	86.52		
		(7.41-7.31)x(118.50+118.51)/2	11.85		
		(7.62-7.41)x(118.29+118.50)/2	24.86		
		(6.58-7.62)x(118.34+118.29)/2	-123.05		
		(4.00-6.58)x(118.48+118.34)/2	-305.50		
		(-0.00-4.00)x(118.69+118.48)/2	-474.34		
		(-1.59--0.00)x(118.68+118.69)/2	-188.71		
				1.81	
21	F2	(7.41-7.31)x(118.50+118.51)/2	11.85		
500.00		(7.62-7.41)x(118.29+118.50)/2	24.86		
		(7.31-7.62)x(118.51+118.29)/2	-36.70		
				0.01	
22	F1	(-0.00--0.14)x(120.02+120.03)/2	16.80		
525.00		(4.00--0.00)x(119.87+120.02)/2	479.78		
		(6.25-4.00)x(119.78+119.87)/2	269.61		
		(6.97-6.25)x(119.76+119.78)/2	86.23		
		(7.07-6.97)x(119.75+119.76)/2	11.98		
		(7.28-7.07)x(119.54+119.75)/2	25.13		
		(6.25-7.28)x(119.58+119.54)/2	-123.15		
		(4.00-6.25)x(119.67+119.58)/2	-269.16		
		(-0.00-4.00)x(119.82+119.67)/2	-478.98		
		(-0.14--0.00)x(119.83+119.82)/2	-16.78		
				1.46	
22	F2	(7.07-6.97)x(119.75+119.76)/2	11.98		
525.00		(7.28-7.07)x(119.54+119.75)/2	25.13		
		(6.97-7.28)x(119.76+119.54)/2	-37.09		
				0.02	
FRC/IC	F1	(3.78--0.00)x(120.95+121.04)/2	457.36		
547.38		(6.25-3.78)x(120.88+120.95)/2	298.66		
		(6.97-6.25)x(120.87+120.88)/2	87.03		
		(7.07-6.97)x(120.86+120.87)/2	12.09		
		(7.27-7.07)x(120.66+120.86)/2	24.15		
		(6.25-7.27)x(120.68+120.66)/2	-123.08		
		(3.78-6.25)x(120.75+120.68)/2	-298.17		
		(-0.00-3.78)x(120.84+120.75)/2	-456.61		
				1.43	
FRC/IC	F2	(7.07-6.97)x(120.86+120.87)/2	12.09		
547.38		(7.27-7.07)x(120.66+120.86)/2	24.15		
		(6.97-7.27)x(120.87+120.66)/2	-36.23		
				0.01	
23	F1	(3.75--0.00)x(120.99+121.09)/2	453.90		
548.37		(6.25-3.75)x(120.93+120.99)/2	302.40		
		(6.97-6.25)x(120.91+120.93)/2	87.06		
		(7.07-6.97)x(120.91+120.91)/2	12.09		
		A RIPORTARE mq	855.45		

	CALCOLO DELLE AREE		Foglio n. 9

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	855.45		
		(7.27-7.07)x(120.70+120.91)/2	24.16		
		(6.25-7.27)x(120.73+120.70)/2	-123.13		
		(3.75-6.25)x(120.79+120.73)/2	-301.90		
		(-0.00-3.75)x(120.89+120.79)/2	-453.15		
				1.43	
23	F2	(7.07-6.97)x(120.91+120.91)/2	12.09		
548.37		(7.27-7.07)x(120.70+120.91)/2	24.16		
		(6.97-7.27)x(120.91+120.70)/2	-36.24		
				0.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 10

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	G1	(-0.00--1.65)x(118.51+118.61)/2	195.62		
485.77		(4.00--0.00)x(118.27+118.51)/2	473.56		
		(6.75-4.00)x(118.10+118.27)/2	325.01		
		(7.12-6.75)x(118.07+118.10)/2	43.69		
		(7.22-7.12)x(118.07+118.07)/2	11.81		
		(7.49-7.22)x(117.80+118.07)/2	31.84		
		(6.75-7.49)x(117.85+117.80)/2	-87.19		
		(4.00-6.75)x(118.02+117.85)/2	-324.32		
		(-0.00-4.00)x(118.26+118.02)/2	-472.56		
		(-1.65--0.00)x(118.36+118.26)/2	-195.21		
				2.25	
-	G1	(-0.00--1.64)x(118.64+118.62)/2	194.55		
488.93		(4.00--0.00)x(118.40+118.64)/2	474.08		
		(6.74-4.00)x(118.23+118.40)/2	324.18		
		(7.11-6.74)x(118.22+118.23)/2	43.74		
		(7.21-7.11)x(118.21+118.22)/2	11.82		
		(7.47-7.21)x(117.95+118.21)/2	30.70		
		(6.74-7.47)x(117.98+117.95)/2	-86.11		
		(4.00-6.74)x(118.15+117.98)/2	-323.50		
		(-0.00-4.00)x(118.39+118.15)/2	-473.08		
		(-1.64--0.00)x(118.37+118.39)/2	-194.14		
				2.24	
-	G1	(-0.00--2.75)x(118.69+118.67)/2	326.37		
490.24		(4.00--0.00)x(118.46+118.69)/2	474.30		
		(6.74-4.00)x(118.30+118.46)/2	324.36		
		(7.10-6.74)x(118.28+118.30)/2	42.58		
		(7.20-7.10)x(118.28+118.28)/2	11.83		
		(7.46-7.20)x(118.02+118.28)/2	30.72		
		(6.74-7.46)x(118.05+118.02)/2	-84.99		
		(4.00-6.74)x(118.21+118.05)/2	-323.68		
		(-0.00-4.00)x(118.44+118.21)/2	-473.30		
		(-2.75--0.00)x(118.42+118.44)/2	-325.68		
				2.51	
21	G1	(-0.00--1.59)x(119.14+119.13)/2	189.42		
500.00		(4.00--0.00)x(118.93+119.14)/2	476.14		
		(6.58-4.00)x(118.79+118.93)/2	306.66		
		(6.95-6.58)x(118.77+118.79)/2	43.95		
		(7.05-6.95)x(118.77+118.77)/2	11.88		
		(7.31-7.05)x(118.51+118.77)/2	30.85		
		(6.58-7.31)x(118.54+118.51)/2	-86.52		
		(4.00-6.58)x(118.68+118.54)/2	-306.01		
		(-0.00-4.00)x(118.89+118.68)/2	-475.14		
		(-1.59--0.00)x(118.88+118.89)/2	-189.03		
				2.20	
22	G1	(-0.00--0.14)x(120.27+120.28)/2	16.84		
525.00		(4.00--0.00)x(120.12+120.27)/2	480.78		
		(6.25-4.00)x(120.03+120.12)/2	270.17		
		(6.61-6.25)x(120.02+120.03)/2	43.21		
		(6.71-6.61)x(120.02+120.02)/2	12.00		
		(6.97-6.71)x(119.76+120.02)/2	31.17		
		(6.25-6.97)x(119.78+119.76)/2	-86.23		
		(4.00-6.25)x(119.87+119.78)/2	-269.61		
		(-0.00-4.00)x(120.02+119.87)/2	-479.78		
		(-0.14--0.00)x(120.03+120.02)/2	-16.80		
				1.75	
FRC/IC	G1	(3.78--0.00)x(121.20+121.29)/2	458.31		
547.38		(6.25-3.78)x(121.13+121.20)/2	299.28		
		(6.61-6.25)x(121.12+121.13)/2	43.61		
		(6.71-6.61)x(121.12+121.12)/2	12.11		
		(6.97-6.71)x(120.87+121.12)/2	31.46		
		(6.25-6.97)x(120.88+120.87)/2	-87.03		
		(3.78-6.25)x(120.95+120.88)/2	-298.66		
		(-0.00-3.78)x(121.04+120.95)/2	-457.36		
				1.72	
23	G1	(3.75--0.00)x(121.24+121.34)/2	454.84		
548.37		(6.25-3.75)x(121.18+121.24)/2	303.03		
		(6.61-6.25)x(121.17+121.18)/2	43.62		
		(6.71-6.61)x(121.17+121.17)/2	12.12		
		(6.97-6.71)x(120.91+121.17)/2	31.47		
		(6.25-6.97)x(120.93+120.91)/2	-87.06		
		(3.75-6.25)x(120.99+120.93)/2	-302.40		
		(-0.00-3.75)x(121.09+120.99)/2	-453.90		
				1.72	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 11

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	a1	(-0.00--1.65)	1.65		
485.77		(4.00--0.00)	4.00		
		(6.75-4.00)	2.75		
				8.40	
-	a1	(-0.00--1.64)	1.64		
488.93		(4.00--0.00)	4.00		
		(6.74-4.00)	2.74		
				8.38	
-	a1	(-0.00--2.75)	2.75		
490.24		(4.00--0.00)	4.00		
		(6.74-4.00)	2.74		
				9.49	
21	a1	(-0.00--1.59)	1.59		
500.00		(4.00--0.00)	4.00		
		(6.58-4.00)	2.58		
				8.17	
22	a1	(-0.00--0.14)	0.14		
525.00		(4.00--0.00)	4.00		
		(6.25-4.00)	2.25		
				6.39	
FRC/IC	a1	(3.78--0.00)	3.78		
547.38		(6.25-3.78)	2.47		
				6.25	
23	a1	(3.75--0.00)	3.75		
548.37		(6.25-3.75)	2.50		
				6.25	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 12

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	b1	Ù((-0.00--1.65)ý+(118.77-118.87)ý)	1.65		
485.77		Ù((4.00--0.00)ý+(118.53-118.77)ý)	4.01		
		Ù((6.75-4.00)ý+(118.36-118.53)ý)	2.76		
				8.42	
-	b1	Ù((-0.00--1.64)ý+(118.90-118.88)ý)	1.64		
488.93		Ù((4.00--0.00)ý+(118.66-118.90)ý)	4.01		
		Ù((6.74-4.00)ý+(118.49-118.66)ý)	2.75		
				8.40	
-	b1	Ù((-0.00--2.75)ý+(118.95-118.93)ý)	2.75		
490.24		Ù((4.00--0.00)ý+(118.72-118.95)ý)	4.01		
		Ù((6.74-4.00)ý+(118.56-118.72)ý)	2.74		
				9.50	
21	b1	Ù((-0.00--1.59)ý+(119.40-119.39)ý)	1.59		
500.00		Ù((4.00--0.00)ý+(119.19-119.40)ý)	4.01		
		Ù((6.58-4.00)ý+(119.05-119.19)ý)	2.58		
				8.18	
22	b1	Ù((-0.00--0.14)ý+(120.53-120.54)ý)	0.14		
525.00		Ù((4.00--0.00)ý+(120.38-120.53)ý)	4.00		
		Ù((6.25-4.00)ý+(120.29-120.38)ý)	2.25		
				6.39	
FRC/IC	b1	Ù((3.78--0.00)ý+(121.46-121.55)ý)	3.78		
547.38		Ù((6.25-3.78)ý+(121.39-121.46)ý)	2.47		
				6.25	
23	b1	Ù((3.75--0.00)ý+(121.50-121.60)ý)	3.75		
548.37		Ù((6.25-3.75)ý+(121.44-121.50)ý)	2.50		
				6.25	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 13

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	c1	Ù((0.62--1.65)ý+(108.75-108.74)ý)	2.27		
485.77		Ù((2.43-0.62)ý+(108.70-108.75)ý)	1.81		
		Ù((3.29-2.43)ý+(108.70-108.70)ý)	0.86		
		Ù((3.65-3.29)ý+(108.71-108.70)ý)	0.36		
		Ù((12.52-3.65)ý+(108.80-108.71)ý)	8.87		
		Ù((24.19-12.52)ý+(109.14-108.80)ý)	11.67		
		Ù((24.41-24.19)ý+(109.15-109.14)ý)	0.22		
		Ù((25.51-24.41)ý+(109.19-109.15)ý)	1.10		
				27.16	
-	c1	Ù((-1.49--1.64)ý+(108.82-108.82)ý)	0.15		
488.93		Ù((12.51--1.49)ý+(108.94-108.82)ý)	14.00		
		Ù((25.53-12.51)ý+(109.30-108.94)ý)	13.02		
				27.17	
-	c1	Ù((-1.60--2.75)ý+(108.89-108.81)ý)	1.15		
490.24		Ù((-1.44--1.60)ý+(108.88-108.89)ý)	0.16		
		Ù((0.24--1.44)ý+(108.90-108.88)ý)	1.68		
		Ù((12.48-0.24)ý+(109.00-108.90)ý)	12.24		
		Ù((25.54-12.48)ý+(109.36-109.00)ý)	13.06		
				28.29	
21	c1	Ù((-0.37--1.59)ý+(109.45-109.36)ý)	1.22		
500.00		Ù((0.68--0.37)ý+(109.36-109.45)ý)	1.05		
		Ù((11.23-0.68)ý+(109.45-109.36)ý)	10.55		
		Ù((11.82-11.23)ý+(109.45-109.45)ý)	0.59		
		Ù((13.68-11.82)ý+(109.50-109.45)ý)	1.86		
		Ù((13.79-13.68)ý+(109.50-109.50)ý)	0.11		
		Ù((14.57-13.79)ý+(109.52-109.50)ý)	0.78		
		Ù((14.93-14.57)ý+(109.52-109.52)ý)	0.36		
		Ù((14.94-14.93)ý+(109.52-109.52)ý)	0.01		
		Ù((15.12-14.94)ý+(109.53-109.52)ý)	0.18		
		Ù((25.55-15.12)ý+(109.76-109.53)ý)	10.43		
				27.14	
22	c1	Ù((18.36--0.14)ý+(110.73-110.64)ý)	18.50		
525.00		Ù((18.93-18.36)ý+(110.73-110.73)ý)	0.57		
		Ù((21.44-18.93)ý+(110.76-110.73)ý)	2.51		
		Ù((21.51-21.44)ý+(110.80-110.76)ý)	0.08		
		Ù((21.77-21.51)ý+(110.81-110.80)ý)	0.26		
		Ù((21.79-21.77)ý+(110.81-110.81)ý)	0.02		
		Ù((21.84-21.79)ý+(110.82-110.81)ý)	0.05		
		Ù((22.28-21.84)ý+(110.84-110.82)ý)	0.44		
		Ù((22.34-22.28)ý+(110.84-110.84)ý)	0.06		
		Ù((23.85-22.34)ý+(110.92-110.84)ý)	1.51		
		Ù((25.27-23.85)ý+(110.97-110.92)ý)	1.42		
				25.42	
FRC/IC	c1	Ù((1.08--0.00)ý+(111.51-111.54)ý)	1.08		
547.38		Ù((1.38-1.08)ý+(111.43-111.51)ý)	0.31		
		Ù((2.46-1.38)ý+(111.43-111.43)ý)	1.08		
		Ù((2.47-2.46)ý+(111.42-111.43)ý)	0.01		
		Ù((2.63-2.47)ý+(111.31-111.42)ý)	0.19		
		Ù((7.71-2.63)ý+(111.41-111.31)ý)	5.08		
		Ù((9.03-7.71)ý+(111.43-111.41)ý)	1.32		
		Ù((11.20-9.03)ý+(111.43-111.43)ý)	2.17		
		Ù((12.85-11.20)ý+(111.43-111.43)ý)	1.65		
		Ù((15.50-12.85)ý+(111.45-111.43)ý)	2.65		
		Ù((24.73-15.50)ý+(111.47-111.45)ý)	9.23		
		Ù((25.12-24.73)ý+(111.47-111.47)ý)	0.39		
		Ù((25.68-25.12)ý+(111.47-111.47)ý)	0.56		
		Ù((26.10-25.68)ý+(111.47-111.47)ý)	0.42		
		Ù((26.33-26.10)ý+(111.47-111.47)ý)	0.23		
				26.37	
23	c1	Ù((2.32--0.00)ý+(111.47-111.57)ý)	2.32		
548.37		Ù((2.40-2.32)ý+(111.47-111.47)ý)	0.08		
		Ù((2.45-2.40)ý+(111.46-111.47)ý)	0.05		
		Ù((2.48-2.45)ý+(111.44-111.46)ý)	0.04		
		Ù((2.61-2.48)ý+(111.34-111.44)ý)	0.16		
		Ù((2.65-2.61)ý+(111.34-111.34)ý)	0.04		
		Ù((5.11-2.65)ý+(111.39-111.34)ý)	2.46		
		Ù((8.08-5.11)ý+(111.45-111.39)ý)	2.97		
		Ù((8.19-8.08)ý+(111.45-111.45)ý)	0.11		
		Ù((8.36-8.19)ý+(111.45-111.45)ý)	0.17		
		Ù((11.67-8.36)ý+(111.44-111.45)ý)	3.31		
		Ù((17.00-11.67)ý+(111.49-111.44)ý)	5.33		
		Ù((25.50-17.00)ý+(111.50-111.49)ý)	8.50		
		Ù((26.05-25.50)ý+(111.50-111.50)ý)	0.55		
		Ù((26.35-26.05)ý+(111.50-111.50)ý)	0.30		
				26.39	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 14

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	e1	Ù((0.62--1.65)ý+(108.35-108.34)ý)	2.27		
485.77		Ù((2.43-0.62)ý+(108.30-108.35)ý)	1.81		
		Ù((3.29-2.43)ý+(108.30-108.30)ý)	0.86		
		Ù((3.65-3.29)ý+(108.31-108.30)ý)	0.36		
		Ù((12.52-3.65)ý+(108.40-108.31)ý)	8.87		
		Ù((24.19-12.52)ý+(108.74-108.40)ý)	11.67		
		Ù((24.41-24.19)ý+(108.75-108.74)ý)	0.22		
		Ù((25.51-24.41)ý+(108.79-108.75)ý)	1.10		
				27.16	
-	e1	Ù((-1.49--1.64)ý+(108.42-108.42)ý)	0.15		
488.93		Ù((12.51--1.49)ý+(108.54-108.42)ý)	14.00		
		Ù((25.53-12.51)ý+(108.90-108.54)ý)	13.02		
				27.17	
-	e1	Ù((-1.60--2.75)ý+(108.49-108.41)ý)	1.15		
490.24		Ù((-1.44--1.60)ý+(108.48-108.49)ý)	0.16		
		Ù((0.24--1.44)ý+(108.50-108.48)ý)	1.68		
		Ù((12.48-0.24)ý+(108.60-108.50)ý)	12.24		
		Ù((25.54-12.48)ý+(108.96-108.60)ý)	13.06		
				28.29	
21	e1	Ù((-0.37--1.59)ý+(109.05-108.96)ý)	1.22		
500.00		Ù((0.68--0.37)ý+(108.96-109.05)ý)	1.05		
		Ù((11.23-0.68)ý+(109.05-108.96)ý)	10.55		
		Ù((11.82-11.23)ý+(109.05-109.05)ý)	0.59		
		Ù((13.68-11.82)ý+(109.10-109.05)ý)	1.86		
		Ù((13.79-13.68)ý+(109.10-109.10)ý)	0.11		
		Ù((14.57-13.79)ý+(109.12-109.10)ý)	0.78		
		Ù((14.93-14.57)ý+(109.12-109.12)ý)	0.36		
		Ù((14.94-14.93)ý+(109.12-109.12)ý)	0.01		
		Ù((15.12-14.94)ý+(109.13-109.12)ý)	0.18		
		Ù((25.55-15.12)ý+(109.36-109.13)ý)	10.43		
				27.14	
22	e1	Ù((18.36--0.14)ý+(110.33-110.24)ý)	18.50		
525.00		Ù((18.93-18.36)ý+(110.33-110.33)ý)	0.57		
		Ù((21.44-18.93)ý+(110.36-110.33)ý)	2.51		
		Ù((21.51-21.44)ý+(110.40-110.36)ý)	0.08		
		Ù((21.77-21.51)ý+(110.41-110.40)ý)	0.26		
		Ù((21.79-21.77)ý+(110.41-110.41)ý)	0.02		
		Ù((21.84-21.79)ý+(110.42-110.41)ý)	0.05		
		Ù((22.28-21.84)ý+(110.44-110.42)ý)	0.44		
		Ù((22.34-22.28)ý+(110.44-110.44)ý)	0.06		
		Ù((23.85-22.34)ý+(110.52-110.44)ý)	1.51		
		Ù((25.27-23.85)ý+(110.57-110.52)ý)	1.42		
				25.42	
FRC/IC	e1	Ù((1.08--0.00)ý+(111.11-111.14)ý)	1.08		
547.38		Ù((1.38-1.08)ý+(111.03-111.11)ý)	0.31		
		Ù((2.46-1.38)ý+(111.03-111.03)ý)	1.08		
		Ù((2.47-2.46)ý+(111.02-111.03)ý)	0.01		
		Ù((2.63-2.47)ý+(110.91-111.02)ý)	0.19		
		Ù((7.71-2.63)ý+(111.01-110.91)ý)	5.08		
		Ù((9.03-7.71)ý+(111.03-111.01)ý)	1.32		
		Ù((11.20-9.03)ý+(111.03-111.03)ý)	2.17		
		Ù((12.85-11.20)ý+(111.03-111.03)ý)	1.65		
		Ù((15.50-12.85)ý+(111.05-111.03)ý)	2.65		
		Ù((24.73-15.50)ý+(111.07-111.05)ý)	9.23		
		Ù((25.12-24.73)ý+(111.07-111.07)ý)	0.39		
		Ù((25.68-25.12)ý+(111.07-111.07)ý)	0.56		
		Ù((26.10-25.68)ý+(111.07-111.07)ý)	0.42		
		Ù((26.33-26.10)ý+(111.07-111.07)ý)	0.23		
				26.37	
23	e1	Ù((2.32--0.00)ý+(111.07-111.17)ý)	2.32		
548.37		Ù((2.40-2.32)ý+(111.07-111.07)ý)	0.08		
		Ù((2.45-2.40)ý+(111.06-111.07)ý)	0.05		
		Ù((2.48-2.45)ý+(111.04-111.06)ý)	0.04		
		Ù((2.61-2.48)ý+(110.94-111.04)ý)	0.16		
		Ù((2.65-2.61)ý+(110.94-110.94)ý)	0.04		
		Ù((5.11-2.65)ý+(110.99-110.94)ý)	2.46		
		Ù((8.08-5.11)ý+(111.05-110.99)ý)	2.97		
		Ù((8.19-8.08)ý+(111.05-111.05)ý)	0.11		
		Ù((8.36-8.19)ý+(111.05-111.05)ý)	0.17		
		Ù((11.67-8.36)ý+(111.04-111.05)ý)	3.31		
		Ù((17.00-11.67)ý+(111.09-111.04)ý)	5.33		
		Ù((25.50-17.00)ý+(111.10-111.09)ý)	8.50		
		Ù((26.05-25.50)ý+(111.10-111.10)ý)	0.55		
		Ù((26.35-26.05)ý+(111.10-111.10)ý)	0.30		
				26.39	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 15

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	g1	Ù((8.05-6.83)ý+(118.45-118.50)ý)	1.22		
485.77		Ù((16.80-8.05)ý+(113.45-118.45)ý)	10.08		
		Ù((18.80-16.80)ý+(113.45-113.45)ý)	2.00		
		Ù((25.89-18.80)ý+(109.40-113.45)ý)	8.17		
				21.47	
-	g1	Ù((8.04-6.82)ý+(118.59-118.63)ý)	1.22		
488.93		Ù((16.79-8.04)ý+(113.59-118.59)ý)	10.08		
		Ù((18.79-16.79)ý+(113.59-113.59)ý)	2.00		
		Ù((25.92-18.79)ý+(109.52-113.59)ý)	8.21		
				21.51	
-	g1	Ù((8.04-6.81)ý+(118.65-118.70)ý)	1.23		
490.24		Ù((16.79-8.04)ý+(113.65-118.65)ý)	10.08		
		Ù((18.79-16.79)ý+(113.65-113.65)ý)	2.00		
		Ù((25.93-18.79)ý+(109.57-113.65)ý)	8.22		
				21.53	
21	g1	Ù((7.88-6.66)ý+(119.14-119.19)ý)	1.22		
500.00		Ù((16.63-7.88)ý+(114.14-119.14)ý)	10.08		
		Ù((18.63-16.63)ý+(114.14-114.14)ý)	2.00		
		Ù((25.94-18.63)ý+(109.96-114.14)ý)	8.42		
				21.72	
22	g1	Ù((7.55-6.32)ý+(120.39-120.43)ý)	1.23		
525.00		Ù((16.30-7.55)ý+(115.39-120.39)ý)	10.08		
		Ù((18.30-16.30)ý+(115.39-115.39)ý)	2.00		
		Ù((25.65-18.30)ý+(111.18-115.39)ý)	8.47		
				21.78	
FRC/IC	g1	Ù((7.55-6.32)ý+(121.48-121.53)ý)	1.23		
547.38		Ù((16.30-7.55)ý+(116.48-121.48)ý)	10.08		
		Ù((18.30-16.30)ý+(116.48-116.48)ý)	2.00		
		Ù((26.72-18.30)ý+(111.67-116.48)ý)	9.70		
				23.01	
23	g1	Ù((7.55-6.33)ý+(121.53-121.58)ý)	1.22		
548.37		Ù((16.30-7.55)ý+(116.53-121.53)ý)	10.08		
		Ù((18.30-16.30)ý+(116.53-116.53)ý)	2.00		
		Ù((26.75-18.30)ý+(111.70-116.53)ý)	9.73		
				23.03	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 16

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	B1	163.25	0.02	0.01	1.633	
								1.633
-	-	-	B1	163.25	3.16	1.58	257.935	
485.77	488.93	-	B1	163.12	3.16	1.58	257.730	
								515.665
-	-	-	B1	163.12	1.31	0.66	107.659	
488.93	490.24	-	B1	172.96	1.31	0.66	114.154	
								221.813
-	21	-	B1	172.96	9.76	4.88	844.045	
490.24	500.00	21	B1	162.21	9.76	4.88	791.585	
								1635.630
21	22	21	B1	162.21	25.00	12.50	2027.625	
500.00	525.00	22	B1	148.61	25.00	12.50	1857.625	
								3885.250
22	FRC/IC	22	B1	148.61	22.38	11.19	1662.946	
525.00	547.38	FRC/IC	B1	156.12	22.38	11.19	1746.983	
								3409.929
FRC/IC	23	FRC/IC	B1	156.12	0.99	0.50	78.060	
547.38	548.37	23	B1	156.48	0.99	0.50	78.240	
								156.300

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	9826.220

	COMPUTO DEI VOLUMI		Foglio n. 17

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	C1	4.26	0.02	0.01	0.043	
								0.043
-	-	-	C1	4.26	3.16	1.58	6.731	
485.77	488.93	-	C1	4.23	3.16	1.58	6.683	
								13.414
-	-	-	C1	4.23	1.31	0.66	2.792	
488.93	490.24	-	C1	4.51	1.31	0.66	2.977	
								5.769
-	21	-	C1	4.51	9.76	4.88	22.009	
490.24	500.00	21	C1	4.14	9.76	4.88	20.203	
								42.212
21	22	21	C1	4.14	25.00	12.50	51.750	
500.00	525.00	22	C1	3.58	25.00	12.50	44.750	
								96.500
22	FRC/IC	22	C1	3.58	22.38	11.19	40.060	
525.00	547.38	FRC/IC	C1	3.46	22.38	11.19	38.717	
								78.777
FRC/IC	23	FRC/IC	C1	3.46	0.99	0.50	1.730	
547.38	548.37	23	C1	3.47	0.99	0.50	1.735	
								3.465

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	240.180

	COMPUTO DEI VOLUMI		Foglio n. 18

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	D1	4.28	0.02	0.01	0.043	
								0.043
-	-	-	D1	4.28	3.16	1.58	6.762	
485.77	488.93	-	D1	4.27	3.16	1.58	6.747	
								13.509
-	-	-	D1	4.27	1.31	0.66	2.818	
488.93	490.24	-	D1	4.32	1.31	0.66	2.851	
								5.669
-	21	-	D1	4.32	9.76	4.88	21.082	
490.24	500.00	21	D1	4.32	9.76	4.88	21.082	
								42.164
21	22	21	D1	4.32	25.00	12.50	54.000	
500.00	525.00	22	D1	4.33	25.00	12.50	54.125	
								108.125
22	FRC/IC	22	D1	4.33	22.38	11.19	48.453	
525.00	547.38	FRC/IC	D1	4.41	22.38	11.19	49.348	
								97.801
FRC/IC	23	FRC/IC	D1	4.41	0.99	0.50	2.205	
547.38	548.37	23	D1	4.58	0.99	0.50	2.290	
								4.495

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	271.806

	COMPUTO DEI VOLUMI		Foglio n. 19

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	E1	1.74	0.02	0.01	0.017	
								0.017
-	-	-	E1	1.74	3.16	1.58	2.749	
485.77	488.93	-	E1	1.73	3.16	1.58	2.733	
								5.482
-	-	-	E1	1.73	1.31	0.66	1.142	
488.93	490.24	-	E1	1.95	1.31	0.66	1.287	
								2.429
-	21	-	E1	1.95	9.76	4.88	9.516	
490.24	500.00	21	E1	1.68	9.76	4.88	8.198	
								17.714
21	22	21	E1	1.68	25.00	12.50	21.000	
500.00	525.00	22	E1	1.33	25.00	12.50	16.625	
								37.625
22	FRC/IC	22	E1	1.33	22.38	11.19	14.883	
525.00	547.38	FRC/IC	E1	1.29	22.38	11.19	14.435	
								29.318
FRC/IC	23	FRC/IC	E1	1.29	0.99	0.50	0.645	
547.38	548.37	23	E1	1.30	0.99	0.50	0.650	
								1.295

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	93.880

	COMPUTO DEI VOLUMI		Foglio n. 20

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	F1	1.86	0.02	0.01	0.019	
485.75	485.77	-	F2	0.01	0.02	0.01	0.000	
								0.019
-	-	-	F1	1.86	3.16	1.58	2.939	
485.77	488.93	-	F2	0.01	3.16	1.58	0.016	
		-	F1	1.86	3.16	1.58	2.939	
		-	F2	0.02	3.16	1.58	0.032	
								5.926
-	-	-	F1	1.86	1.31	0.66	1.228	
488.93	490.24	-	F2	0.02	1.31	0.66	0.013	
		-	F1	2.09	1.31	0.66	1.379	
		-	F2	0.01	1.31	0.66	0.007	
								2.627
-	21	-	F1	2.09	9.76	4.88	10.199	
490.24	500.00	-	F2	0.01	9.76	4.88	0.049	
		21	F1	1.81	9.76	4.88	8.833	
		21	F2	0.01	9.76	4.88	0.049	
								19.130
21	22	21	F1	1.81	25.00	12.50	22.625	
500.00	525.00	21	F2	0.01	25.00	12.50	0.125	
		22	F1	1.46	25.00	12.50	18.250	
		22	F2	0.02	25.00	12.50	0.250	
								41.250
22	FRC/IC	22	F1	1.46	22.38	11.19	16.337	
525.00	547.38	22	F2	0.02	22.38	11.19	0.224	
		FRC/IC	F1	1.43	22.38	11.19	16.002	
		FRC/IC	F2	0.01	22.38	11.19	0.112	
								32.675
FRC/IC	23	FRC/IC	F1	1.43	0.99	0.50	0.715	
547.38	548.37	FRC/IC	F2	0.01	0.99	0.50	0.005	
		23	F1	1.43	0.99	0.50	0.715	
		23	F2	0.01	0.99	0.50	0.005	
								1.440

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	103.067

	COMPUTO DEI VOLUMI		Foglio n. 21

FONDAZIONE LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	G1	2.25	0.02	0.01	0.022	
								0.022
-	-	-	G1	2.25	3.16	1.58	3.555	
485.77	488.93	-	G1	2.24	3.16	1.58	3.539	
								7.094
-	-	-	G1	2.24	1.31	0.66	1.478	
488.93	490.24	-	G1	2.51	1.31	0.66	1.657	
								3.135
-	21	-	G1	2.51	9.76	4.88	12.249	
490.24	500.00	21	G1	2.20	9.76	4.88	10.736	
								22.985
21	22	21	G1	2.20	25.00	12.50	27.500	
500.00	525.00	22	G1	1.75	25.00	12.50	21.875	
								49.375
22	FRC/IC	22	G1	1.75	22.38	11.19	19.583	
525.00	547.38	FRC/IC	G1	1.72	22.38	11.19	19.247	
								38.830
FRC/IC	23	FRC/IC	G1	1.72	0.99	0.50	0.860	
547.38	548.37	23	G1	1.72	0.99	0.50	0.860	
								1.720

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	123.161

	COMPUTO DI SUPERFICI		Foglio n. 22

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	a1	8.40	0.02	0.01	0.08	
								0.08
-	-	-	a1	8.40	3.16	1.58	13.27	
485.77	488.93	-	a1	8.38	3.16	1.58	13.24	
								26.51
-	-	-	a1	8.38	1.31	0.66	5.53	
488.93	490.24	-	a1	9.49	1.31	0.66	6.26	
								11.79
-	21	-	a1	9.49	9.76	4.88	46.31	
490.24	500.00	21	a1	8.17	9.76	4.88	39.87	
								86.18
21	22	21	a1	8.17	25.00	12.50	102.13	
500.00	525.00	22	a1	6.39	25.00	12.50	79.88	
								182.01
22	FRC/IC	22	a1	6.39	22.38	11.19	71.50	
525.00	547.38	FRC/IC	a1	6.25	22.38	11.19	69.94	
								141.44
FRC/IC	23	FRC/IC	a1	6.25	0.99	0.50	3.13	
547.38	548.37	23	a1	6.25	0.99	0.50	3.13	
								6.26

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	454.27

	COMPUTO DI SUPERFICI		Foglio n. 23

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	b1	8.42	0.02	0.01	0.08	
								0.08
-	-	-	b1	8.42	3.16	1.58	13.30	
485.77	488.93	-	b1	8.40	3.16	1.58	13.27	
								26.57
-	-	-	b1	8.40	1.31	0.66	5.54	
488.93	490.24	-	b1	9.50	1.31	0.66	6.27	
								11.81
-	21	-	b1	9.50	9.76	4.88	46.36	
490.24	500.00	21	b1	8.18	9.76	4.88	39.92	
								86.28
21	22	21	b1	8.18	25.00	12.50	102.25	
500.00	525.00	22	b1	6.39	25.00	12.50	79.88	
								182.13
22	FRC/IC	22	b1	6.39	22.38	11.19	71.50	
525.00	547.38	FRC/IC	b1	6.25	22.38	11.19	69.94	
								141.44
FRC/IC	23	FRC/IC	b1	6.25	0.99	0.50	3.13	
547.38	548.37	23	b1	6.25	0.99	0.50	3.13	
								6.26

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	454.57

	COMPUTO DI SUPERFICI		Foglio n. 24

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	c1	27.16	0.02	0.01	0.27	
								0.27
-	-	-	c1	27.16	3.16	1.58	42.91	
485.77	488.93	-	c1	27.17	3.16	1.58	42.93	
								85.84
-	-	-	c1	27.17	1.31	0.66	17.93	
488.93	490.24	-	c1	28.29	1.31	0.66	18.67	
								36.60
-	21	-	c1	28.29	9.76	4.88	138.06	
490.24	500.00	21	c1	27.14	9.76	4.88	132.44	
								270.50
21	22	21	c1	27.14	25.00	12.50	339.25	
500.00	525.00	22	c1	25.42	25.00	12.50	317.75	
								657.00
22	FRC/IC	22	c1	25.42	22.38	11.19	284.45	
525.00	547.38	FRC/IC	c1	26.37	22.38	11.19	295.08	
								579.53
FRC/IC	23	FRC/IC	c1	26.37	0.99	0.50	13.19	
547.38	548.37	23	c1	26.39	0.99	0.50	13.20	
								26.39

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1656.13

	COMPUTO DI SUPERFICI		Foglio n. 25

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	e1	27.16	0.02	0.01	0.27	
								0.27
-	-	-	e1	27.16	3.16	1.58	42.91	
485.77	488.93	-	e1	27.17	3.16	1.58	42.93	
								85.84
-	-	-	e1	27.17	1.31	0.66	17.93	
488.93	490.24	-	e1	28.29	1.31	0.66	18.67	
								36.60
-	21	-	e1	28.29	9.76	4.88	138.06	
490.24	500.00	21	e1	27.14	9.76	4.88	132.44	
								270.50
21	22	21	e1	27.14	25.00	12.50	339.25	
500.00	525.00	22	e1	25.42	25.00	12.50	317.75	
								657.00
22	FRC/IC	22	e1	25.42	22.38	11.19	284.45	
525.00	547.38	FRC/IC	e1	26.37	22.38	11.19	295.08	
								579.53
FRC/IC	23	FRC/IC	e1	26.37	0.99	0.50	13.19	
547.38	548.37	23	e1	26.39	0.99	0.50	13.20	
								26.39

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1656.13

	COMPUTO DI SUPERFICI		Foglio n. 26

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	g1	21.47	0.02	0.01	0.21	
								0.21
-	-	-	g1	21.47	3.16	1.58	33.92	
485.77	488.93	-	g1	21.51	3.16	1.58	33.99	
								67.91
-	-	-	g1	21.51	1.31	0.66	14.20	
488.93	490.24	-	g1	21.53	1.31	0.66	14.21	
								28.41
-	21	-	g1	21.53	9.76	4.88	105.07	
490.24	500.00	21	g1	21.72	9.76	4.88	105.99	
								211.06
21	22	21	g1	21.72	25.00	12.50	271.50	
500.00	525.00	22	g1	21.78	25.00	12.50	272.25	
								543.75
22	FRC/IC	22	g1	21.78	22.38	11.19	243.72	
525.00	547.38	FRC/IC	g1	23.01	22.38	11.19	257.48	
								501.20
FRC/IC	23	FRC/IC	g1	23.01	0.99	0.50	11.51	
547.38	548.37	23	g1	23.03	0.99	0.50	11.52	
								23.03

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1375.57

	COMPUTO DEI VOLUMI		Foglio n. 27

Volume dalla sezione - alla sezione 23

ARTICOLO			VOLUME
B	RILEVATO	mc	9826.220
C	RILEVATO A1.A3 sp.30cm.	mc	240.180
D	TERRENO VEGETALE	mc	271.806
E	STRATO DI BASE	mc	93.880
F	FONDAZIONE NON LEGATA	mc	103.067
G	FONDAZIONE LEGATA	mc	123.161
a	STRATO DI USURA	mq	454.27
b	STRATO DI BINDER	mq	454.57
c	SCOTICO IN RILEVATO	mq	1656.13
e	BONIFICA	mq	1656.13
g	IDROSEMINA SCARPATE	mq	1375.57

	CALCOLO DELLE AREE		Foglio n. 1

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	B1	(3.76--0.00)x(105.34+105.08)/2	395.59		
0.00		(6.25-3.76)x(105.52+105.34)/2	262.52		
		(7.20-6.25)x(105.58+105.52)/2	100.27		
		(8.77-7.20)x(105.69+105.58)/2	165.85		
		(16.24-8.77)x(101.42+105.69)/2	773.56		
		(18.24-16.24)x(101.42+101.42)/2	202.84		
		(20.73-18.24)x(100.00+101.42)/2	250.77		
		(19.56-20.73)x(100.00+100.00)/2	-117.00		
		(3.96-19.56)x(100.00+100.00)/2	-1560.00		
		(-0.00-3.96)x(100.00+100.00)/2	-396.00		
				78.40	
FC/IRC	B1	(3.77--0.00)x(105.30+105.04)/2	396.49		
1.00		(6.25-3.77)x(105.47+105.30)/2	261.35		
		(7.20-6.25)x(105.54+105.47)/2	100.23		
		(8.77-7.20)x(105.65+105.54)/2	165.78		
		(16.24-8.77)x(101.38+105.65)/2	773.26		
		(18.24-16.24)x(101.38+101.38)/2	202.76		
		(20.65-18.24)x(100.00+101.38)/2	242.66		
		(9.68-20.65)x(100.00+100.00)/2	-1097.00		
		(0.00-9.68)x(100.00+100.00)/2	-968.00		
				77.53	
2	B1	(-0.00--0.14)x(103.99+103.99)/2	14.56		
25.00		(4.00--0.00)x(103.99+103.99)/2	415.96		
		(6.25-4.00)x(104.00+103.99)/2	233.99		
		(7.25-6.25)x(104.00+104.00)/2	104.00		
		(9.07-7.25)x(104.00+104.00)/2	189.28		
		(16.24-9.07)x(99.90+104.00)/2	730.98		
		(18.24-16.24)x(99.90+99.90)/2	199.80		
		(22.38-18.24)x(97.54+99.90)/2	408.70		
		(18.26-22.38)x(97.58+97.54)/2	-401.95		
		(-0.14-18.26)x(97.78+97.58)/2	-1797.31		
				98.01	
FRC/IRC	B1	(-0.00--0.15)x(103.98+103.98)/2	15.60		
25.26		(4.00--0.00)x(103.98+103.98)/2	415.92		
		(6.25-4.00)x(103.98+103.98)/2	233.96		
		(7.25-6.25)x(103.98+103.98)/2	103.98		
		(9.08-7.25)x(103.98+103.98)/2	190.28		
		(16.24-9.08)x(99.88+103.98)/2	729.82		
		(18.24-16.24)x(99.88+99.88)/2	199.76		
		(22.41-18.24)x(97.50+99.88)/2	411.54		
		(17.41-22.41)x(97.56+97.50)/2	-487.65		
		(-0.15-17.41)x(97.75+97.56)/2	-1714.82		
				98.39	
3	B1	(-0.00--1.59)x(102.98+102.98)/2	163.74		
50.00		(4.00--0.00)x(102.83+102.98)/2	411.62		
		(7.12-4.00)x(102.71+102.83)/2	320.64		
		(8.14-7.12)x(102.67+102.71)/2	104.74		
		(10.13-8.14)x(102.60+102.67)/2	204.24		
		(17.11-10.13)x(98.61+102.60)/2	702.22		
		(19.11-17.11)x(98.61+98.61)/2	197.22		
		(25.66-19.11)x(94.87+98.61)/2	633.65		
		(24.68-25.66)x(94.86+94.87)/2	-92.97		
		(23.77-24.68)x(94.85+94.86)/2	-86.32		
		(18.10-23.77)x(94.81+94.85)/2	-537.69		
		(-1.59-18.10)x(94.65+94.81)/2	-1865.23		
				155.86	
-	B1	(-0.00--2.08)x(102.85+102.84)/2	213.92		
53.38		(4.00--0.00)x(102.67+102.85)/2	411.04		
		(7.22-4.00)x(102.53+102.67)/2	330.37		
		(8.25-7.22)x(102.50+102.53)/2	105.59		
		(10.26-8.25)x(102.41+102.50)/2	205.93		
		(17.22-10.26)x(98.43+102.41)/2	698.92		
		(19.22-17.22)x(98.43+98.43)/2	196.86		
		(25.94-19.22)x(94.59+98.43)/2	648.55		
		(24.45-25.94)x(94.57+94.59)/2	-140.92		
		(21.57-24.45)x(94.53+94.57)/2	-272.30		
		(-2.08-21.57)x(94.21+94.53)/2	-2231.85		
				166.11	
-	B1	(-1.97--2.30)x(102.83+102.85)/2	33.94		
54.66		(-1.00--1.97)x(102.79+102.83)/2	99.73		
		(-0.00--1.00)x(102.80+102.79)/2	102.80		
		(4.00--0.00)x(102.61+102.80)/2	410.82		
		(7.25-4.00)x(102.46+102.61)/2	333.24		
		(8.28-7.25)x(102.42+102.46)/2	105.51		
		(10.31-8.28)x(102.33+102.42)/2	207.82		
		(17.24-10.31)x(98.37+102.33)/2	695.43		
		(19.24-17.24)x(98.37+98.37)/2	196.74		
		(26.03-19.24)x(94.49+98.37)/2	654.76		
		(24.33-26.03)x(94.46+94.49)/2	-160.61		
		(20.68-24.33)x(94.41+94.46)/2	-344.69		
		(-2.30-20.68)x(94.04+94.41)/2	-2165.29		
				170.20	
-	B1	(-1.99--2.33)x(102.82+102.84)/2	34.96		
56.51		(-1.03--1.99)x(102.78+102.82)/2	98.69		
		(-0.00--1.03)x(102.73+102.78)/2	105.84		
		(4.00--0.00)x(102.53+102.73)/2	410.52		
		(7.28-4.00)x(102.37+102.53)/2	336.04		
		(8.32-7.28)x(102.32+102.37)/2	106.44		
		(10.37-8.32)x(102.22+102.32)/2	209.65		
		(17.27-10.37)x(98.28+102.22)/2	691.73		
		(19.27-17.27)x(98.28+98.28)/2	196.56		
		(26.14-19.27)x(94.35+98.28)/2	661.68		
		A RIPORTARE mq	2852.11		

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2852.11		
		(24.14-26.14)x(94.31+94.35)/2	-188.66		
		(19.34-24.14)x(94.22+94.31)/2	-452.47		
		(7.80-19.34)x(94.00+94.22)/2	-1086.03		
		(-2.33-7.80)x(94.00+94.00)/2	-952.22		
				172.73	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	C1	(3.76--0.00)x(105.64+105.38)/2	396.72		
0.00		(6.25-3.76)x(105.82+105.64)/2	263.27		
		(7.20-6.25)x(105.88+105.82)/2	100.56		
		(7.01-7.20)x(106.07+105.88)/2	-20.14		
		(6.91-7.01)x(106.06+106.07)/2	-10.61		
		(6.68-6.91)x(106.30+106.06)/2	-24.42		
		(6.58-6.68)x(106.29+106.30)/2	-10.63		
		(6.40-6.58)x(106.46+106.29)/2	-19.15		
		(7.49-6.40)x(106.42+106.46)/2	116.02		
		(8.77-7.49)x(105.69+106.42)/2	135.75		
		(7.20-8.77)x(105.58+105.69)/2	-165.85		
		(6.25-7.20)x(105.52+105.58)/2	-100.27		
		(3.76-6.25)x(105.34+105.52)/2	-262.52		
		(-0.00-3.76)x(105.08+105.34)/2	-395.59		
				3.14	
FC/IRC	C1	(3.77-0.00)x(105.60+105.34)/2	397.62		
1.00		(6.25-3.77)x(105.77+105.60)/2	262.10		
		(7.20-6.25)x(105.84+105.77)/2	100.51		
		(7.01-7.20)x(106.03+105.84)/2	-20.13		
		(6.91-7.01)x(106.02+106.03)/2	-10.60		
		(6.68-6.91)x(106.25+106.02)/2	-24.41		
		(6.58-6.68)x(106.25+106.25)/2	-10.62		
		(6.40-6.58)x(106.42+106.25)/2	-19.14		
		(7.49-6.40)x(106.38+106.42)/2	115.98		
		(8.77-7.49)x(105.65+106.38)/2	135.70		
		(7.20-8.77)x(105.54+105.65)/2	-165.78		
		(6.25-7.20)x(105.47+105.54)/2	-100.23		
		(3.77-6.25)x(105.30+105.47)/2	-261.35		
		(0.00-3.77)x(105.04+105.30)/2	-396.49		
				3.16	
2	C1	(-0.00--0.14)x(104.29+104.29)/2	14.60		
25.00		(4.00--0.00)x(104.29+104.29)/2	417.16		
		(6.25-4.00)x(104.30+104.29)/2	234.66		
		(7.25-6.25)x(104.30+104.30)/2	104.30		
		(7.05-7.25)x(104.50+104.30)/2	-20.88		
		(6.95-7.05)x(104.50+104.50)/2	-10.45		
		(6.70-6.95)x(104.75+104.50)/2	-26.16		
		(6.60-6.70)x(104.75+104.75)/2	-10.48		
		(6.40-6.60)x(104.94+104.75)/2	-20.97		
		(7.49-6.40)x(104.90+104.94)/2	114.36		
		(9.07-7.49)x(104.00+104.90)/2	165.03		
		(7.25-9.07)x(104.00+104.00)/2	-189.28		
		(6.25-7.25)x(104.00+104.00)/2	-104.00		
		(4.00-6.25)x(103.99+104.00)/2	-233.99		
		(-0.00-4.00)x(103.99+103.99)/2	-415.96		
		(-0.14--0.00)x(103.99+103.99)/2	-14.56		
				3.38	
FRC/IRC	C1	(-0.00--0.15)x(104.28+104.28)/2	15.64		
25.26		(4.00--0.00)x(104.28+104.28)/2	417.12		
		(6.25-4.00)x(104.28+104.28)/2	234.63		
		(7.25-6.25)x(104.28+104.28)/2	104.28		
		(7.05-7.25)x(104.48+104.28)/2	-20.88		
		(6.95-7.05)x(104.48+104.48)/2	-10.45		
		(6.70-6.95)x(104.73+104.48)/2	-26.15		
		(6.60-6.70)x(104.73+104.73)/2	-10.47		
		(6.40-6.60)x(104.93+104.73)/2	-20.97		
		(7.49-6.40)x(104.88+104.93)/2	114.35		
		(9.08-7.49)x(103.98+104.88)/2	166.04		
		(7.25-9.08)x(103.98+103.98)/2	-190.28		
		(6.25-7.25)x(103.98+103.98)/2	-103.98		
		(4.00-6.25)x(103.98+103.98)/2	-233.96		
		(-0.00-4.00)x(103.98+103.98)/2	-415.92		
		(-0.15--0.00)x(103.98+103.98)/2	-15.60		
				3.40	
3	C1	(-0.00--1.59)x(103.28+103.28)/2	164.22		
50.00		(4.00--0.00)x(103.13+103.28)/2	412.82		
		(7.12-4.00)x(103.01+103.13)/2	321.58		
		(8.14-7.12)x(102.97+103.01)/2	105.05		
		(7.94-8.14)x(103.18+102.97)/2	-20.62		
		(7.84-7.94)x(103.18+103.18)/2	-10.32		
		(7.58-7.84)x(103.44+103.18)/2	-26.86		
		(7.48-7.58)x(103.44+103.44)/2	-10.34		
		(7.27-7.48)x(103.65+103.44)/2	-21.74		
		(8.36-7.27)x(103.61+103.65)/2	112.96		
		(10.13-8.36)x(102.60+103.61)/2	182.50		
		(8.14-10.13)x(102.67+102.60)/2	-204.24		
		(7.12-8.14)x(102.71+102.67)/2	-104.74		
		(4.00-7.12)x(102.83+102.71)/2	-320.64		
		(-0.00-4.00)x(102.98+102.83)/2	-411.62		
		(-1.59--0.00)x(102.98+102.98)/2	-163.74		
				4.27	
-	C1	(-0.00--2.08)x(103.15+103.14)/2	214.54		
53.38		(4.00--0.00)x(102.97+103.15)/2	412.24		
		(7.22-4.00)x(102.83+102.97)/2	331.34		
		(8.25-7.22)x(102.80+102.83)/2	105.90		
		(8.04-8.25)x(103.00+102.80)/2	-21.61		
		(7.94-8.04)x(103.01+103.00)/2	-10.30		
		(7.68-7.94)x(103.26+103.01)/2	-26.82		
		(7.58-7.68)x(103.27+103.26)/2	-10.33		
		(7.38-7.58)x(103.48+103.27)/2	-20.68		
		(8.47-7.38)x(103.43+103.48)/2	112.77		
		(10.26-8.47)x(102.41+103.43)/2	184.23		
		A RIPORTARE mq	1271.28		

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1271.28		
		(8.25-10.26)x(102.50+102.41)/2	-205.93		
		(7.22-8.25)x(102.53+102.50)/2	-105.59		
		(4.00-7.22)x(102.67+102.53)/2	-330.37		
		(-0.00-4.00)x(102.85+102.67)/2	-411.04		
		(-2.08--0.00)x(102.84+102.85)/2	-213.92		
				4.43	
-	C1	(-1.15--2.30)x(103.74+103.69)/2	119.27		
54.66		(-1.34--1.15)x(103.56+103.74)/2	-19.69		
		(-1.44--1.34)x(103.56+103.56)/2	-10.36		
		(-1.68--1.44)x(103.32+103.56)/2	-24.83		
		(-1.78--1.68)x(103.32+103.32)/2	-10.33		
		(-1.97--1.78)x(103.13+103.32)/2	-19.61		
		(-1.00--1.97)x(103.09+103.13)/2	100.02		
		(-0.00--1.00)x(103.10+103.09)/2	103.10		
		(4.00--0.00)x(102.91+103.10)/2	412.02		
		(7.25-4.00)x(102.76+102.91)/2	334.21		
		(8.28-7.25)x(102.72+102.76)/2	105.82		
		(8.08-8.28)x(102.93+102.72)/2	-20.56		
		(7.98-8.08)x(102.94+102.93)/2	-10.29		
		(7.72-7.98)x(103.20+102.94)/2	-26.80		
		(7.62-7.72)x(103.20+103.20)/2	-10.32		
		(7.40-7.62)x(103.41+103.20)/2	-22.73		
		(8.49-7.40)x(103.37+103.41)/2	112.70		
		(10.31-8.49)x(102.33+103.37)/2	187.19		
		(8.28-10.31)x(102.42+102.33)/2	-207.82		
		(7.25-8.28)x(102.46+102.42)/2	-105.51		
		(4.00-7.25)x(102.61+102.46)/2	-333.24		
		(-0.00-4.00)x(102.80+102.61)/2	-410.82		
		(-1.00--0.00)x(102.79+102.80)/2	-102.80		
		(-1.97--1.00)x(102.83+102.79)/2	-99.73		
		(-2.30--1.97)x(102.85+102.83)/2	-33.94		
				4.95	
-	C1	(-1.18--2.33)x(103.72+103.68)/2	119.26		
56.51		(-1.36--1.18)x(103.54+103.72)/2	-18.65		
		(-1.46--1.36)x(103.55+103.54)/2	-10.35		
		(-1.70--1.46)x(103.31+103.55)/2	-24.82		
		(-1.80--1.70)x(103.31+103.31)/2	-10.33		
		(-1.99--1.80)x(103.12+103.31)/2	-19.61		
		(-1.03--1.99)x(103.08+103.12)/2	98.98		
		(-0.00--1.03)x(103.03+103.08)/2	106.15		
		(4.00--0.00)x(102.83+103.03)/2	411.72		
		(7.28-4.00)x(102.67+102.83)/2	337.02		
		(8.32-7.28)x(102.62+102.67)/2	106.75		
		(8.11-8.32)x(102.83+102.62)/2	-21.57		
		(8.01-8.11)x(102.84+102.83)/2	-10.28		
		(7.75-8.01)x(103.10+102.84)/2	-26.77		
		(7.65-7.75)x(103.10+103.10)/2	-10.31		
		(7.43-7.65)x(103.32+103.10)/2	-22.71		
		(8.52-7.43)x(103.28+103.32)/2	112.60		
		(10.37-8.52)x(102.22+103.28)/2	190.09		
		(8.32-10.37)x(102.32+102.22)/2	-209.65		
		(7.28-8.32)x(102.37+102.32)/2	-106.44		
		(4.00-7.28)x(102.53+102.37)/2	-336.04		
		(-0.00-4.00)x(102.73+102.53)/2	-410.52		
		(-1.03--0.00)x(102.78+102.73)/2	-105.84		
		(-1.99--1.03)x(102.82+102.78)/2	-98.69		
		(-2.33--1.99)x(102.84+102.82)/2	-34.96		
				5.03	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	D1	(7.55-6.32)x(106.62+106.67)/2	131.17		
0.00		(16.30-7.55)x(101.62+106.62)/2	911.05		
		(18.30-16.30)x(101.62+101.62)/2	203.24		
		(21.13-18.30)x(100.00+101.62)/2	285.29		
		(20.73-21.13)x(100.00+100.00)/2	-40.00		
		(18.24-20.73)x(101.42+100.00)/2	-250.77		
		(16.24-18.24)x(101.42+101.42)/2	-202.84		
		(7.49-16.24)x(106.42+101.42)/2	-909.30		
		(6.40-7.49)x(106.46+106.42)/2	-116.02		
		(6.39-6.40)x(106.62+106.59)/2	-1.07		
		(6.38-6.39)x(106.65+106.62)/2	-1.07		
		(6.35-6.38)x(106.66+106.65)/2	-3.20		
		(6.32-6.35)x(106.67+106.66)/2	-3.20		
				3.28	
FC/IRC	D1	(7.55-6.32)x(106.57+106.62)/2	131.11		
1.00		(16.30-7.55)x(101.57+106.57)/2	910.61		
		(18.30-16.30)x(101.57+101.57)/2	203.14		
		(21.06-18.30)x(100.00+101.57)/2	278.17		
		(20.65-21.06)x(100.00+100.00)/2	-41.00		
		(18.24-20.65)x(101.38+100.00)/2	-242.66		
		(16.24-18.24)x(101.38+101.38)/2	-202.76		
		(7.49-16.24)x(106.38+101.38)/2	-908.95		
		(6.40-7.49)x(106.42+106.38)/2	-115.98		
		(6.39-6.40)x(106.58+106.55)/2	-1.07		
		(6.38-6.39)x(106.60+106.58)/2	-1.07		
		(6.35-6.38)x(106.62+106.60)/2	-3.20		
		(6.32-6.35)x(106.62+106.62)/2	-3.20		
				3.14	
2	D1	(7.55-6.33)x(105.10+105.15)/2	128.25		
25.00		(16.30-7.55)x(100.10+105.10)/2	897.75		
		(18.30-16.30)x(100.10+100.10)/2	200.20		
		(22.79-18.30)x(97.53+100.10)/2	443.68		
		(22.38-22.79)x(97.54+97.53)/2	-39.99		
		(18.24-22.38)x(99.90+97.54)/2	-408.70		
		(16.24-18.24)x(99.90+99.90)/2	-199.80		
		(7.49-16.24)x(104.90+99.90)/2	-896.00		
		(6.40-7.49)x(104.94+104.90)/2	-114.36		
		(6.39-6.40)x(105.10+105.07)/2	-1.05		
		(6.38-6.39)x(105.12+105.10)/2	-1.05		
		(6.35-6.38)x(105.14+105.12)/2	-3.15		
		(6.33-6.35)x(105.15+105.14)/2	-2.10		
				3.68	
FRC/IRC	D1	(7.55-6.33)x(105.08+105.13)/2	128.23		
25.26		(16.30-7.55)x(100.08+105.08)/2	897.57		
		(18.30-16.30)x(100.08+100.08)/2	200.16		
		(22.82-18.30)x(97.50+100.08)/2	446.53		
		(22.41-22.82)x(97.50+97.50)/2	-39.98		
		(18.24-22.41)x(99.88+97.50)/2	-411.54		
		(16.24-18.24)x(99.88+99.88)/2	-199.76		
		(7.49-16.24)x(104.88+99.88)/2	-895.82		
		(6.40-7.49)x(104.93+104.88)/2	-114.35		
		(6.38-6.40)x(105.11+105.09)/2	-2.10		
		(6.35-6.38)x(105.13+105.11)/2	-3.15		
		(6.33-6.35)x(105.13+105.13)/2	-2.10		
				3.69	
3	D1	(8.42-7.19)x(103.81+103.86)/2	127.72		
50.00		(17.17-8.42)x(98.81+103.81)/2	886.46		
		(19.17-17.17)x(98.81+98.81)/2	197.62		
		(26.06-19.17)x(94.87+98.81)/2	667.23		
		(25.66-26.06)x(94.87+94.87)/2	-37.95		
		(19.11-25.66)x(98.61+94.87)/2	-633.65		
		(17.11-19.11)x(98.61+98.61)/2	-197.22		
		(8.36-17.11)x(103.61+98.61)/2	-884.71		
		(7.27-8.36)x(103.65+103.61)/2	-112.96		
		(7.26-7.27)x(103.81+103.78)/2	-1.04		
		(7.25-7.26)x(103.83+103.81)/2	-1.04		
		(7.22-7.25)x(103.85+103.83)/2	-3.12		
		(7.19-7.22)x(103.86+103.85)/2	-3.12		
				4.22	
-	D1	(8.52-7.30)x(103.63+103.68)/2	126.46		
53.38		(17.27-8.52)x(98.63+103.63)/2	884.89		
		(19.27-17.27)x(98.63+98.63)/2	197.26		
		(26.33-19.27)x(94.60+98.63)/2	682.10		
		(25.94-26.33)x(94.59+94.60)/2	-36.89		
		(19.22-25.94)x(98.43+94.59)/2	-648.55		
		(17.22-19.22)x(98.43+98.43)/2	-196.86		
		(8.47-17.22)x(103.43+98.43)/2	-883.14		
		(7.38-8.47)x(103.48+103.43)/2	-112.77		
		(7.37-7.38)x(103.48+103.48)/2	-1.03		
		(7.35-7.37)x(103.66+103.63)/2	-2.07		
		(7.33-7.35)x(103.67+103.66)/2	-2.07		
		(7.30-7.33)x(103.68+103.67)/2	-3.11		
				4.22	
-	D1	(-1.07--2.30)x(103.94+103.89)/2	127.82		
54.66		(-1.10--1.07)x(103.94+103.94)/2	-3.12		
		(-1.13--1.10)x(103.92+103.94)/2	-3.12		
		(-1.14--1.13)x(103.90+103.92)/2	-1.04		
		(-1.15--1.14)x(103.87+103.90)/2	-1.04		
		(-2.30--1.15)x(103.69+103.74)/2	-119.27		
				0.23	
-	D2	(8.55-7.33)x(103.56+103.61)/2	126.37		
54.66		(17.30-8.55)x(98.56+103.56)/2	884.27		
		A RIPORTARE mq	1010.64		

	CALCOLO DELLE AREE		Foglio n. 6

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1010.64		
		(19.30-17.30)x(98.56+98.56)/2	197.12		
		(26.42-19.30)x(94.50+98.56)/2	687.29		
		(26.03-26.42)x(94.49+94.50)/2	-36.85		
		(19.24-26.03)x(98.37+94.49)/2	-654.76		
		(17.24-19.24)x(98.37+98.37)/2	-196.74		
		(8.49-17.24)x(103.37+98.37)/2	-882.61		
		(7.40-8.49)x(103.41+103.37)/2	-112.70		
		(7.38-7.40)x(103.59+103.57)/2	-2.07		
		(7.35-7.38)x(103.61+103.59)/2	-3.11		
		(7.33-7.35)x(103.61+103.61)/2	-2.07		
				4.14	
-	D1	(-1.10--2.33)x(103.93+103.88)/2	127.80		
56.51		(-1.13--1.10)x(103.92+103.93)/2	-3.12		
		(-1.16--1.13)x(103.90+103.92)/2	-3.12		
		(-1.17--1.16)x(103.88+103.90)/2	-1.04		
		(-1.18--1.17)x(103.85+103.88)/2	-1.04		
		(-2.33--1.18)x(103.68+103.72)/2	-119.26		
				0.22	
-	D2	(8.58-7.36)x(103.47+103.52)/2	126.26		
56.51		(17.33-8.58)x(98.47+103.47)/2	883.49		
		(19.33-17.33)x(98.47+98.47)/2	196.94		
		(26.53-19.33)x(94.36+98.47)/2	694.19		
		(26.14-26.53)x(94.35+94.36)/2	-36.80		
		(19.27-26.14)x(98.28+94.35)/2	-661.68		
		(17.27-19.27)x(98.28+98.28)/2	-196.56		
		(8.52-17.27)x(103.28+98.28)/2	-881.83		
		(7.43-8.52)x(103.32+103.28)/2	-112.60		
		(7.41-7.43)x(103.50+103.48)/2	-2.07		
		(7.38-7.41)x(103.52+103.50)/2	-3.11		
		(7.36-7.38)x(103.52+103.52)/2	-2.07		
				4.16	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 7

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	E1	(3.76--0.00)x(106.29+106.03)/2	399.16		
0.00		(6.25-3.76)x(106.47+106.29)/2	264.89		
		(6.40-6.25)x(106.47+106.47)/2	15.97		
		(6.58-6.40)x(106.29+106.47)/2	19.15		
		(6.25-6.58)x(106.27+106.29)/2	-35.07		
		(3.76-6.25)x(106.09+106.27)/2	-264.39		
		(-0.00-3.76)x(105.83+106.09)/2	-398.41		
				1.30	
FC/IRC	E1	(3.77--0.00)x(106.25+105.99)/2	400.07		
1.00		(6.25-3.77)x(106.42+106.25)/2	263.71		
		(6.40-6.25)x(106.42+106.42)/2	15.96		
		(6.58-6.40)x(106.25+106.42)/2	19.14		
		(6.25-6.58)x(106.22+106.25)/2	-35.06		
		(3.77-6.25)x(106.05+106.22)/2	-263.21		
		(0.00-3.77)x(105.79+106.05)/2	-399.32		
				1.29	
2	E1	(-0.00--0.14)x(104.94+104.94)/2	14.69		
25.00		(4.00--0.00)x(104.94+104.94)/2	419.76		
		(6.25-4.00)x(104.95+104.94)/2	236.13		
		(6.40-6.25)x(104.95+104.95)/2	15.74		
		(6.60-6.40)x(104.75+104.95)/2	20.97		
		(6.25-6.60)x(104.75+104.75)/2	-36.66		
		(4.00-6.25)x(104.74+104.75)/2	-235.68		
		(-0.00-4.00)x(104.74+104.74)/2	-418.96		
		(-0.14--0.00)x(104.74+104.74)/2	-14.66		
				1.33	
FRC/IRC	E1	(-0.00--0.15)x(104.93+104.93)/2	15.74		
25.26		(4.00--0.00)x(104.93+104.93)/2	419.72		
		(6.25-4.00)x(104.93+104.93)/2	236.09		
		(6.40-6.25)x(104.93+104.93)/2	15.74		
		(6.60-6.40)x(104.73+104.93)/2	20.97		
		(6.25-6.60)x(104.73+104.73)/2	-36.66		
		(4.00-6.25)x(104.73+104.73)/2	-235.64		
		(-0.00-4.00)x(104.73+104.73)/2	-418.92		
		(-0.15--0.00)x(104.73+104.73)/2	-15.71		
				1.33	
3	E1	(-0.00--1.59)x(103.93+103.93)/2	165.25		
50.00		(4.00--0.00)x(103.78+103.93)/2	415.42		
		(7.12-4.00)x(103.66+103.78)/2	323.61		
		(7.27-7.12)x(103.66+103.66)/2	15.55		
		(7.48-7.27)x(103.44+103.66)/2	21.75		
		(7.12-7.48)x(103.46+103.44)/2	-37.24		
		(4.00-7.12)x(103.58+103.46)/2	-322.98		
		(-0.00-4.00)x(103.73+103.58)/2	-414.62		
		(-1.59--0.00)x(103.73+103.73)/2	-164.93		
				1.81	
-	E1	(-0.00--2.08)x(103.80+103.79)/2	215.89		
53.38		(4.00--0.00)x(103.62+103.80)/2	414.84		
		(7.22-4.00)x(103.48+103.62)/2	333.43		
		(7.37-7.22)x(103.48+103.48)/2	15.52		
		(7.58-7.37)x(103.27+103.48)/2	21.71		
		(7.22-7.58)x(103.28+103.27)/2	-37.18		
		(4.00-7.22)x(103.42+103.28)/2	-332.79		
		(-0.00-4.00)x(103.60+103.42)/2	-414.04		
		(-2.08--0.00)x(103.59+103.60)/2	-215.48		
				1.90	
-	E1	(-1.15--1.34)x(103.74+103.56)/2	19.69		
54.66		(-1.00--1.15)x(103.74+103.74)/2	15.56		
		(-0.00--1.00)x(103.75+103.74)/2	103.75		
		(4.00--0.00)x(103.56+103.75)/2	414.62		
		(7.25-4.00)x(103.41+103.56)/2	336.33		
		(7.40-7.25)x(103.41+103.41)/2	15.51		
		(7.62-7.40)x(103.20+103.41)/2	22.73		
		(7.25-7.62)x(103.21+103.20)/2	-38.19		
		(4.00-7.25)x(103.36+103.21)/2	-335.68		
		(-0.00-4.00)x(103.55+103.36)/2	-413.82		
		(-1.00--0.00)x(103.54+103.55)/2	-103.55		
		(-1.34--1.00)x(103.56+103.54)/2	-35.21		
				1.74	
-	E1	(-1.18--1.36)x(103.73+103.54)/2	18.65		
56.51		(-1.03--1.18)x(103.73+103.73)/2	15.56		
		(-0.00--1.03)x(103.68+103.73)/2	106.82		
		(4.00--0.00)x(103.48+103.68)/2	414.32		
		(7.28-4.00)x(103.32+103.48)/2	339.15		
		(7.43-7.28)x(103.32+103.32)/2	15.50		
		(7.65-7.43)x(103.10+103.32)/2	22.71		
		(7.28-7.65)x(103.12+103.10)/2	-38.15		
		(4.00-7.28)x(103.28+103.12)/2	-338.50		
		(-0.00-4.00)x(103.48+103.28)/2	-413.52		
		(-1.03--0.00)x(103.53+103.48)/2	-106.61		
		(-1.36--1.03)x(103.54+103.53)/2	-34.17		
				1.76	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 8

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	F1	(3.76--0.00)x(105.84+105.58)/2	397.47		
0.00		(6.25-3.76)x(106.02+105.84)/2	263.77		
		(6.91-6.25)x(106.06+106.02)/2	69.99		
		(7.01-6.91)x(106.07+106.06)/2	10.61		
		(7.20-7.01)x(105.88+106.07)/2	20.14		
		(6.25-7.20)x(105.82+105.88)/2	-100.56		
		(3.76-6.25)x(105.64+105.82)/2	-263.27		
		(-0.00-3.76)x(105.38+105.64)/2	-396.72		
				1.43	
1	F2	(7.01-6.91)x(106.07+106.06)/2	10.61		
0.00		(7.20-7.01)x(105.88+106.07)/2	20.14		
		(6.91-7.20)x(106.06+105.88)/2	-30.73		
				0.02	
FC/IRC	F1	(3.77-0.00)x(105.80+105.54)/2	398.38		
1.00		(6.25-3.77)x(105.97+105.80)/2	262.59		
		(6.91-6.25)x(106.02+105.97)/2	69.96		
		(7.01-6.91)x(106.03+106.02)/2	10.60		
		(7.20-7.01)x(105.84+106.03)/2	20.13		
		(6.25-7.20)x(105.77+105.84)/2	-100.51		
		(3.77-6.25)x(105.60+105.77)/2	-262.10		
		(-0.00-3.77)x(105.34+105.60)/2	-397.62		
				1.43	
FC/IRC	F2	(7.01-6.91)x(106.03+106.02)/2	10.60		
1.00		(7.20-7.01)x(105.84+106.03)/2	20.13		
		(6.91-7.20)x(106.02+105.84)/2	-30.72		
				0.01	
2	F1	(-0.00--0.14)x(104.49+104.49)/2	14.63		
25.00		(4.00--0.00)x(104.49+104.49)/2	417.96		
		(6.25-4.00)x(104.50+104.49)/2	235.11		
		(6.95-6.25)x(104.50+104.50)/2	73.15		
		(7.05-6.95)x(104.50+104.50)/2	10.45		
		(7.25-7.05)x(104.30+104.50)/2	20.88		
		(6.25-7.25)x(104.30+104.30)/2	-104.30		
		(4.00-6.25)x(104.29+104.30)/2	-234.66		
		(-0.00-4.00)x(104.29+104.29)/2	-417.16		
		(-0.14--0.00)x(104.29+104.29)/2	-14.60		
				1.46	
2	F2	(7.05-6.95)x(104.50+104.50)/2	10.45		
25.00		(7.25-7.05)x(104.30+104.50)/2	20.88		
		(6.95-7.25)x(104.50+104.30)/2	-31.32		
				0.01	
FRC/IRC	F1	(-0.00--0.15)x(104.48+104.48)/2	15.67		
25.26		(4.00--0.00)x(104.48+104.48)/2	417.92		
		(6.25-4.00)x(104.48+104.48)/2	235.08		
		(6.95-6.25)x(104.48+104.48)/2	73.14		
		(7.05-6.95)x(104.48+104.48)/2	10.45		
		(7.25-7.05)x(104.28+104.48)/2	20.88		
		(6.25-7.25)x(104.28+104.28)/2	-104.28		
		(4.00-6.25)x(104.28+104.28)/2	-234.63		
		(-0.00-4.00)x(104.28+104.28)/2	-417.12		
		(-0.15--0.00)x(104.28+104.28)/2	-15.64		
				1.47	
FRC/IRC	F2	(7.05-6.95)x(104.48+104.48)/2	10.45		
25.26		(7.25-7.05)x(104.28+104.48)/2	20.88		
		(6.95-7.25)x(104.48+104.28)/2	-31.31		
				0.02	
3	F1	(-0.00--1.59)x(103.48+103.48)/2	164.53		
50.00		(4.00--0.00)x(103.33+103.48)/2	413.62		
		(7.12-4.00)x(103.21+103.33)/2	322.20		
		(7.84-7.12)x(103.18+103.21)/2	74.30		
		(7.94-7.84)x(103.18+103.18)/2	10.32		
		(8.14-7.94)x(102.97+103.18)/2	20.62		
		(7.12-8.14)x(103.01+102.97)/2	-105.05		
		(4.00-7.12)x(103.13+103.01)/2	-321.58		
		(-0.00-4.00)x(103.28+103.13)/2	-412.82		
		(-1.59--0.00)x(103.28+103.28)/2	-164.22		
				1.92	
3	F2	(7.94-7.84)x(103.18+103.18)/2	10.32		
50.00		(8.14-7.94)x(102.97+103.18)/2	20.62		
		(7.84-8.14)x(103.18+102.97)/2	-30.92		
				0.02	
-	F1	(-0.00--2.08)x(103.35+103.34)/2	214.96		
53.38		(4.00--0.00)x(103.17+103.35)/2	413.04		
		(7.22-4.00)x(103.03+103.17)/2	331.98		
		(7.94-7.22)x(103.01+103.03)/2	74.17		
		(8.04-7.94)x(103.00+103.01)/2	10.30		
		(8.25-8.04)x(102.80+103.00)/2	21.61		
		(7.22-8.25)x(102.83+102.80)/2	-105.90		
		(4.00-7.22)x(102.97+102.83)/2	-331.34		
		(-0.00-4.00)x(103.15+102.97)/2	-412.24		
		(-2.08--0.00)x(103.14+103.15)/2	-214.54		
				2.04	
-	F2	(8.04-7.94)x(103.00+103.01)/2	10.30		
53.38		(8.25-8.04)x(102.80+103.00)/2	21.61		
		(7.94-8.25)x(103.01+102.80)/2	-31.90		
				0.01	
-	F1	(-1.78--1.97)x(103.32+103.13)/2	19.61		
54.66		(-1.68--1.78)x(103.32+103.32)/2	10.33		
		(-1.97--1.68)x(103.13+103.32)/2	-29.94		
-	F2	(-1.00--1.68)x(103.29+103.32)/2	70.25		
54.66		(-0.00--1.00)x(103.30+103.29)/2	103.30		
		A RIPORTARE mq	173.55		

	CALCOLO DELLE AREE		Foglio n. 9

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	173.55		
		(4.00--0.00)x(103.11+103.30)/2	412.82		
		(7.25-4.00)x(102.96+103.11)/2	334.86		
		(7.98-7.25)x(102.94+102.96)/2	75.15		
		(8.08-7.98)x(102.93+102.94)/2	10.29		
		(8.28-8.08)x(102.72+102.93)/2	20.56		
		(7.25-8.28)x(102.76+102.72)/2	-105.82		
		(4.00-7.25)x(102.91+102.76)/2	-334.21		
		(-0.00-4.00)x(103.10+102.91)/2	-412.02		
		(-1.00--0.00)x(103.09+103.10)/2	-103.10		
		(-1.97--1.00)x(103.13+103.09)/2	-100.02		
		(-1.78--1.97)x(103.32+103.13)/2	19.61		
		(-1.68--1.78)x(103.32+103.32)/2	10.33		
				2.00	
-	F3	(8.08-7.98)x(102.93+102.94)/2	10.29		
54.66		(8.28-8.08)x(102.72+102.93)/2	20.56		
		(7.98-8.28)x(102.94+102.72)/2	-30.85		
-	F1	(-1.80--1.99)x(103.31+103.12)/2	19.61		
56.51		(-1.70--1.80)x(103.31+103.31)/2	10.33		
		(-1.99--1.70)x(103.12+103.31)/2	-29.93		
				0.01	
-	F2	(-1.03--1.70)x(103.28+103.31)/2	69.21		
56.51		(-0.00--1.03)x(103.23+103.28)/2	106.35		
		(4.00--0.00)x(103.03+103.23)/2	412.52		
		(7.28-4.00)x(102.87+103.03)/2	337.68		
		(8.01-7.28)x(102.84+102.87)/2	75.08		
		(8.11-8.01)x(102.83+102.84)/2	10.28		
		(8.32-8.11)x(102.62+102.83)/2	21.57		
		(7.28-8.32)x(102.67+102.62)/2	-106.75		
		(4.00-7.28)x(102.83+102.67)/2	-337.02		
		(-0.00-4.00)x(103.03+102.83)/2	-411.72		
		(-1.03--0.00)x(103.08+103.03)/2	-106.15		
		(-1.99--1.03)x(103.12+103.08)/2	-98.98		
		(-1.80--1.99)x(103.31+103.12)/2	19.61		
		(-1.70--1.80)x(103.31+103.31)/2	10.33		
				2.01	
-	F3	(8.11-8.01)x(102.83+102.84)/2	10.28		
56.51		(8.32-8.11)x(102.62+102.83)/2	21.57		
		(8.01-8.32)x(102.84+102.62)/2	-31.85		

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 10

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	G1	(3.76--0.00)x(106.09+105.83)/2	398.41		
0.00		(6.25-3.76)x(106.27+106.09)/2	264.39		
		(6.58-6.25)x(106.29+106.27)/2	35.07		
		(6.68-6.58)x(106.30+106.29)/2	10.63		
		(6.91-6.68)x(106.06+106.30)/2	24.42		
		(6.25-6.91)x(106.02+106.06)/2	-69.99		
		(3.76-6.25)x(105.84+106.02)/2	-263.77		
		(-0.00-3.76)x(105.58+105.84)/2	-397.47		
				1.69	
FC/IRC	G1	(3.77--0.00)x(106.05+105.79)/2	399.32		
1.00		(6.25-3.77)x(106.22+106.05)/2	263.21		
		(6.58-6.25)x(106.25+106.22)/2	35.06		
		(6.68-6.58)x(106.25+106.25)/2	10.62		
		(6.91-6.68)x(106.02+106.25)/2	24.41		
		(6.25-6.91)x(105.97+106.02)/2	-69.96		
		(3.77-6.25)x(105.80+105.97)/2	-262.59		
		(0.00-3.77)x(105.54+105.80)/2	-398.38		
				1.69	
2	G1	(-0.00--0.14)x(104.74+104.74)/2	14.66		
25.00		(4.00--0.00)x(104.74+104.74)/2	418.96		
		(6.25-4.00)x(104.75+104.74)/2	235.68		
		(6.60-6.25)x(104.75+104.75)/2	36.66		
		(6.70-6.60)x(104.75+104.75)/2	10.48		
		(6.95-6.70)x(104.50+104.75)/2	26.16		
		(6.25-6.95)x(104.50+104.50)/2	-73.15		
		(4.00-6.25)x(104.49+104.50)/2	-235.11		
		(-0.00-4.00)x(104.49+104.49)/2	-417.96		
		(-0.14--0.00)x(104.49+104.49)/2	-14.63		
				1.75	
FRC/IRC	G1	(-0.00--0.15)x(104.73+104.73)/2	15.71		
25.26		(4.00--0.00)x(104.73+104.73)/2	418.92		
		(6.25-4.00)x(104.73+104.73)/2	235.64		
		(6.60-6.25)x(104.73+104.73)/2	36.66		
		(6.70-6.60)x(104.73+104.73)/2	10.47		
		(6.95-6.70)x(104.48+104.73)/2	26.15		
		(6.25-6.95)x(104.48+104.48)/2	-73.14		
		(4.00-6.25)x(104.48+104.48)/2	-235.08		
		(-0.00-4.00)x(104.48+104.48)/2	-417.92		
		(-0.15--0.00)x(104.48+104.48)/2	-15.67		
				1.74	
3	G1	(-0.00--1.59)x(103.73+103.73)/2	164.93		
50.00		(4.00--0.00)x(103.58+103.73)/2	414.62		
		(7.12-4.00)x(103.46+103.58)/2	322.98		
		(7.48-7.12)x(103.44+103.46)/2	37.24		
		(7.58-7.48)x(103.44+103.44)/2	10.34		
		(7.84-7.58)x(103.18+103.44)/2	26.86		
		(7.12-7.84)x(103.21+103.18)/2	-74.30		
		(4.00-7.12)x(103.33+103.21)/2	-322.20		
		(-0.00-4.00)x(103.48+103.33)/2	-413.62		
		(-1.59--0.00)x(103.48+103.48)/2	-164.53		
				2.32	
-	G1	(-0.00--2.08)x(103.60+103.59)/2	215.48		
53.38		(4.00--0.00)x(103.42+103.60)/2	414.04		
		(7.22-4.00)x(103.28+103.42)/2	332.79		
		(7.58-7.22)x(103.27+103.28)/2	37.18		
		(7.68-7.58)x(103.26+103.27)/2	10.33		
		(7.94-7.68)x(103.01+103.26)/2	26.82		
		(7.22-7.94)x(103.03+103.01)/2	-74.17		
		(4.00-7.22)x(103.17+103.03)/2	-331.98		
		(-0.00-4.00)x(103.35+103.17)/2	-413.04		
		(-2.08--0.00)x(103.34+103.35)/2	-214.96		
				2.49	
-	G1	(-1.44--1.68)x(103.56+103.32)/2	24.83		
54.66		(-1.34--1.44)x(103.56+103.56)/2	10.36		
		(-1.00--1.34)x(103.54+103.56)/2	35.21		
		(-0.00--1.00)x(103.55+103.54)/2	103.55		
		(4.00--0.00)x(103.36+103.55)/2	413.82		
		(7.25-4.00)x(103.21+103.36)/2	335.68		
		(7.62-7.25)x(103.20+103.21)/2	38.19		
		(7.72-7.62)x(103.20+103.20)/2	10.32		
		(7.98-7.72)x(102.94+103.20)/2	26.80		
		(7.25-7.98)x(102.96+102.94)/2	-75.15		
		(4.00-7.25)x(103.11+102.96)/2	-334.86		
		(-0.00-4.00)x(103.30+103.11)/2	-412.82		
		(-1.00--0.00)x(103.29+103.30)/2	-103.30		
		(-1.68--1.00)x(103.32+103.29)/2	-70.25		
				2.38	
-	G1	(-1.46--1.70)x(103.55+103.31)/2	24.82		
56.51		(-1.36--1.46)x(103.54+103.55)/2	10.35		
		(-1.03--1.36)x(103.53+103.54)/2	34.17		
		(-0.00--1.03)x(103.48+103.53)/2	106.61		
		(4.00--0.00)x(103.28+103.48)/2	413.52		
		(7.28-4.00)x(103.12+103.28)/2	338.50		
		(7.65-7.28)x(103.10+103.12)/2	38.15		
		(7.75-7.65)x(103.10+103.10)/2	10.31		
		(8.01-7.75)x(102.84+103.10)/2	26.77		
		(7.28-8.01)x(102.87+102.84)/2	-75.08		
		(4.00-7.28)x(103.03+102.87)/2	-337.68		
		(-0.00-4.00)x(103.23+103.03)/2	-412.52		
		(-1.03--0.00)x(103.28+103.23)/2	-106.35		
		(-1.70--1.03)x(103.31+103.28)/2	-69.21		
				2.36	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 11

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	a1	(3.76--0.00)	3.76		
0.00		(6.25-3.76)	2.49		
				6.25	
FC/IRC	a1	(3.77--0.00)	3.77		
1.00		(6.25-3.77)	2.48		
				6.25	
2	a1	(-0.00--0.14)	0.14		
25.00		(4.00--0.00)	4.00		
		(6.25-4.00)	2.25		
				6.39	
FRC/IRC	a1	(-0.00--0.15)	0.15		
25.26		(4.00--0.00)	4.00		
		(6.25-4.00)	2.25		
				6.40	
3	a1	(-0.00--1.59)	1.59		
50.00		(4.00--0.00)	4.00		
		(7.12-4.00)	3.12		
				8.71	
-	a1	(-0.00--2.08)	2.08		
53.38		(4.00--0.00)	4.00		
		(7.22-4.00)	3.22		
				9.30	
-	a1	(-0.00--1.00)	1.00		
54.66		(4.00--0.00)	4.00		
		(7.25-4.00)	3.25		
				8.25	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 12

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	b1	ù((3.76--0.00)ý+(106.35-106.09)ý)	3.77		
0.00		ù((6.25-3.76)ý+(106.53-106.35)ý)	2.50		
				6.27	
FC/IRC	b1	ù((3.77--0.00)ý+(106.31-106.05)ý)	3.78		
1.00		ù((6.25-3.77)ý+(106.48-106.31)ý)	2.49		
				6.27	
2	b1	ù((-0.00--0.14)ý+(105.00-105.00)ý)	0.14		
25.00		ù((4.00--0.00)ý+(105.00-105.00)ý)	4.00		
		ù((6.25-4.00)ý+(105.01-105.00)ý)	2.25		
				6.39	
FRC/IRC	b1	ù((-0.00--0.15)ý+(104.99-104.99)ý)	0.15		
25.26		ù((4.00--0.00)ý+(104.99-104.99)ý)	4.00		
		ù((6.25-4.00)ý+(104.99-104.99)ý)	2.25		
				6.40	
3	b1	ù((-0.00--1.59)ý+(103.99-103.99)ý)	1.59		
50.00		ù((4.00--0.00)ý+(103.84-103.99)ý)	4.00		
		ù((7.12-4.00)ý+(103.72-103.84)ý)	3.12		
				8.71	
-	b1	ù((-0.00--2.08)ý+(103.86-103.85)ý)	2.08		
53.38		ù((4.00--0.00)ý+(103.68-103.86)ý)	4.00		
		ù((7.22-4.00)ý+(103.54-103.68)ý)	3.22		
				9.30	
-	b1	ù((-0.00--1.00)ý+(103.81-103.80)ý)	1.00		
54.66		ù((4.00--0.00)ý+(103.62-103.81)ý)	4.00		
		ù((7.25-4.00)ý+(103.47-103.62)ý)	3.25		
				8.25	
-	b1	ù((-0.00--1.03)ý+(103.74-103.79)ý)	1.03		
56.51		ù((4.00--0.00)ý+(103.54-103.74)ý)	4.00		
		ù((7.28-4.00)ý+(103.38-103.54)ý)	3.28		
				8.31	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 13

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	g1	Ù((7.55-6.32)ý+(106.62-106.67)ý)	1.23		
0.00		Ù((16.30-7.55)ý+(101.62-106.62)ý)	10.08		
		Ù((18.30-16.30)ý+(101.62-101.62)ý)	2.00		
		Ù((21.13-18.30)ý+(100.00-101.62)ý)	3.26		
				16.57	
FC/IRC	g1	Ù((7.55-6.32)ý+(106.57-106.62)ý)	1.23		
1.00		Ù((16.30-7.55)ý+(101.57-106.57)ý)	10.08		
		Ù((18.30-16.30)ý+(101.57-101.57)ý)	2.00		
		Ù((21.06-18.30)ý+(100.00-101.57)ý)	3.18		
				16.49	
2	g1	Ù((7.55-6.33)ý+(105.10-105.15)ý)	1.22		
25.00		Ù((16.30-7.55)ý+(100.10-105.10)ý)	10.08		
		Ù((18.30-16.30)ý+(100.10-100.10)ý)	2.00		
		Ù((22.79-18.30)ý+(97.53-100.10)ý)	5.17		
				18.47	
FRC/IRC	g1	Ù((7.55-6.33)ý+(105.08-105.13)ý)	1.22		
25.26		Ù((16.30-7.55)ý+(100.08-105.08)ý)	10.08		
		Ù((18.30-16.30)ý+(100.08-100.08)ý)	2.00		
		Ù((22.82-18.30)ý+(97.50-100.08)ý)	5.20		
				18.50	
3	g1	Ù((8.42-7.19)ý+(103.81-103.86)ý)	1.23		
50.00		Ù((17.17-8.42)ý+(98.81-103.81)ý)	10.08		
		Ù((19.17-17.17)ý+(98.81-98.81)ý)	2.00		
		Ù((26.06-19.17)ý+(94.87-98.81)ý)	7.94		
				21.25	
-	g1	Ù((8.52-7.30)ý+(103.63-103.68)ý)	1.22		
53.38		Ù((17.27-8.52)ý+(98.63-103.63)ý)	10.08		
		Ù((19.27-17.27)ý+(98.63-98.63)ý)	2.00		
		Ù((26.33-19.27)ý+(94.60-98.63)ý)	8.13		
				21.43	
-	g1	Ù((-2.30--1.07)ý+(103.89-103.94)ý)	1.23		
				1.23	
-	g2	Ù((8.55-7.33)ý+(103.56-103.61)ý)	1.22		
54.66		Ù((17.30-8.55)ý+(98.56-103.56)ý)	10.08		
		Ù((19.30-17.30)ý+(98.56-98.56)ý)	2.00		
		Ù((26.42-19.30)ý+(94.50-98.56)ý)	8.20		
				21.50	
-	g1	Ù((-2.33--1.10)ý+(103.88-103.93)ý)	1.23		
				1.23	
-	g2	Ù((8.58-7.36)ý+(103.47-103.52)ý)	1.22		
56.51		Ù((17.33-8.58)ý+(98.47-103.47)ý)	10.08		
		Ù((19.33-17.33)ý+(98.47-98.47)ý)	2.00		
		Ù((26.53-19.33)ý+(94.36-98.47)ý)	8.29		
				21.59	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 14

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	FC/IRC	1	B1	78.40	1.00	0.50	39.200	
0.00	1.00	FC/IRC	B1	77.53	1.00	0.50	38.765	
								77.965
FC/IRC	2	FC/IRC	B1	77.53	24.00	12.00	930.360	
1.00	25.00	2	B1	98.01	24.00	12.00	1176.120	
								2106.480
2	FRC/IRC	2	B1	98.01	0.26	0.13	12.741	
25.00	25.26	FRC/IRC	B1	98.39	0.26	0.13	12.791	
								25.532
FRC/IRC	3	FRC/IRC	B1	98.39	24.74	12.37	1217.084	
25.26	50.00	3	B1	155.86	24.74	12.37	1927.988	
								3145.072
3	-	3	B1	155.86	3.38	1.69	263.403	
50.00	53.38	-	B1	166.11	3.38	1.69	280.726	
								544.129
-	-	-	B1	166.11	1.28	0.64	106.310	
53.38	54.66	-	B1	170.20	1.28	0.64	108.928	
								215.238
-	-	-	B1	170.20	1.85	0.93	158.286	
54.66	56.51	-	B1	172.73	1.85	0.93	160.639	
								318.925

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	6433.341

	COMPUTO DEI VOLUMI		Foglio n. 15

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	FC/IRC	1	C1	3.14	1.00	0.50	1.570	
0.00	1.00	FC/IRC	C1	3.16	1.00	0.50	1.580	
								3.150
FC/IRC	2	FC/IRC	C1	3.16	24.00	12.00	37.920	
1.00	25.00	2	C1	3.38	24.00	12.00	40.560	
								78.480
2	FRC/IRC	2	C1	3.38	0.26	0.13	0.439	
25.00	25.26	FRC/IRC	C1	3.40	0.26	0.13	0.442	
								0.881
FRC/IRC	3	FRC/IRC	C1	3.40	24.74	12.37	42.058	
25.26	50.00	3	C1	4.27	24.74	12.37	52.820	
								94.878
3	-	3	C1	4.27	3.38	1.69	7.216	
50.00	53.38	-	C1	4.43	3.38	1.69	7.487	
								14.703
-	-	-	C1	4.43	1.28	0.64	2.835	
53.38	54.66	-	C1	4.95	1.28	0.64	3.168	
								6.003
-	-	-	C1	4.95	1.85	0.93	4.604	
54.66	56.51	-	C1	5.03	1.85	0.93	4.678	
								9.282

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	207.377

	COMPUTO DEI VOLUMI		Foglio n. 16

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	FC/IRC	1	D1	3.28	1.00	0.50	1.640	
0.00	1.00	FC/IRC	D1	3.14	1.00	0.50	1.570	
								3.210
FC/IRC	2	FC/IRC	D1	3.14	24.00	12.00	37.680	
1.00	25.00	2	D1	3.68	24.00	12.00	44.160	
								81.840
2	FRC/IRC	2	D1	3.68	0.26	0.13	0.478	
25.00	25.26	FRC/IRC	D1	3.69	0.26	0.13	0.480	
								0.958
FRC/IRC	3	FRC/IRC	D1	3.69	24.74	12.37	45.645	
25.26	50.00	3	D1	4.22	24.74	12.37	52.201	
								97.846
3	-	3	D1	4.22	3.38	1.69	7.132	
50.00	53.38	-	D1	4.22	3.38	1.69	7.132	
								14.264
-	-	-	D1	4.22	1.28	0.64	2.701	
53.38	54.66	-	D1	0.23	1.28	0.64	0.147	
		-	D2	4.14	1.28	0.64	2.650	
								5.498
-	-	-	D1	0.23	1.85	0.93	0.214	
54.66	56.51	-	D2	4.14	1.85	0.93	3.850	
		-	D1	0.22	1.85	0.93	0.205	
		-	D2	4.16	1.85	0.93	3.869	
								8.138

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	211.754

	COMPUTO DEI VOLUMI		Foglio n. 17

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	FC/IRC	1	E1	1.30	1.00	0.50	0.650	
0.00	1.00	FC/IRC	E1	1.29	1.00	0.50	0.645	
								1.295
FC/IRC	2	FC/IRC	E1	1.29	24.00	12.00	15.480	
1.00	25.00	2	E1	1.33	24.00	12.00	15.960	
								31.440
2	FRC/IRC	2	E1	1.33	0.26	0.13	0.173	
25.00	25.26	FRC/IRC	E1	1.33	0.26	0.13	0.173	
								0.346
FRC/IRC	3	FRC/IRC	E1	1.33	24.74	12.37	16.452	
25.26	50.00	3	E1	1.81	24.74	12.37	22.390	
								38.842
3	-	3	E1	1.81	3.38	1.69	3.059	
50.00	53.38	-	E1	1.90	3.38	1.69	3.211	
								6.270
-	-	-	E1	1.90	1.28	0.64	1.216	
53.38	54.66	-	E1	1.74	1.28	0.64	1.114	
								2.330
-	-	-	E1	1.74	1.85	0.93	1.618	
54.66	56.51	-	E1	1.76	1.85	0.93	1.637	
								3.255

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	83.778

	COMPUTO DEI VOLUMI		Foglio n. 18

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	FC/IRC	1	F1	1.43	1.00	0.50	0.715	
0.00	1.00	1	F2	0.02	1.00	0.50	0.010	
		FC/IRC	F1	1.43	1.00	0.50	0.715	
		FC/IRC	F2	0.01	1.00	0.50	0.005	
								1.445
FC/IRC	2	FC/IRC	F1	1.43	24.00	12.00	17.160	
1.00	25.00	FC/IRC	F2	0.01	24.00	12.00	0.120	
		2	F1	1.46	24.00	12.00	17.520	
		2	F2	0.01	24.00	12.00	0.120	
								34.920
2	FRC/IRC	2	F1	1.46	0.26	0.13	0.190	
25.00	25.26	2	F2	0.01	0.26	0.13	0.001	
		FRC/IRC	F1	1.47	0.26	0.13	0.191	
		FRC/IRC	F2	0.02	0.26	0.13	0.003	
								0.385
FRC/IRC	3	FRC/IRC	F1	1.47	24.74	12.37	18.184	
25.26	50.00	FRC/IRC	F2	0.02	24.74	12.37	0.247	
		3	F1	1.92	24.74	12.37	23.750	
		3	F2	0.02	24.74	12.37	0.247	
								42.428
3	-	3	F1	1.92	3.38	1.69	3.245	
50.00	53.38	3	F2	0.02	3.38	1.69	0.034	
		-	F1	2.04	3.38	1.69	3.448	
		-	F2	0.01	3.38	1.69	0.017	
								6.744
-	-	-	F1	2.04	1.28	0.64	1.306	
53.38	54.66	-	F2	0.01	1.28	0.64	0.006	
		-	F1	0.00	1.28	0.64	0.000	
		-	F2	2.00	1.28	0.64	1.280	
		-	F3	0.00	1.28	0.64	0.000	
								2.592
-	-	-	F1	0.00	1.85	0.93	0.000	
-	-	-	F2	2.00	1.85	0.93	1.860	
54.66	56.51	-	F3	0.00	1.85	0.93	0.000	
		-	F1	0.01	1.85	0.93	0.009	
		-	F2	2.01	1.85	0.93	1.869	
		-	F3	0.00	1.85	0.93	0.000	
								3.738

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	92.252

	COMPUTO DEI VOLUMI		Foglio n. 19

FONDAZIONE LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	FC/IRC	1	G1	1.69	1.00	0.50	0.845	
0.00	1.00	FC/IRC	G1	1.69	1.00	0.50	0.845	
								1.690
FC/IRC	2	FC/IRC	G1	1.69	24.00	12.00	20.280	
1.00	25.00	2	G1	1.75	24.00	12.00	21.000	
								41.280
2	FRC/IRC	2	G1	1.75	0.26	0.13	0.228	
25.00	25.26	FRC/IRC	G1	1.74	0.26	0.13	0.226	
								0.454
FRC/IRC	3	FRC/IRC	G1	1.74	24.74	12.37	21.524	
25.26	50.00	3	G1	2.32	24.74	12.37	28.698	
								50.222
3	-	3	G1	2.32	3.38	1.69	3.921	
50.00	53.38	-	G1	2.49	3.38	1.69	4.208	
								8.129
-	-	-	G1	2.49	1.28	0.64	1.594	
53.38	54.66	-	G1	2.38	1.28	0.64	1.523	
								3.117
-	-	-	G1	2.38	1.85	0.93	2.213	
54.66	56.51	-	G1	2.36	1.85	0.93	2.195	
								4.408

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	109.300

	COMPUTO DI SUPERFICI		Foglio n. 20

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	FC/IRC	1	a1	6.25	1.00	0.50	3.13	
0.00	1.00	FC/IRC	a1	6.25	1.00	0.50	3.13	
								6.26
FC/IRC	2	FC/IRC	a1	6.25	24.00	12.00	75.00	
1.00	25.00	2	a1	6.39	24.00	12.00	76.68	
								151.68
2	FRC/IRC	2	a1	6.39	0.26	0.13	0.83	
25.00	25.26	FRC/IRC	a1	6.40	0.26	0.13	0.83	
								1.66
FRC/IRC	3	FRC/IRC	a1	6.40	24.74	12.37	79.17	
25.26	50.00	3	a1	8.71	24.74	12.37	107.74	
								186.91
3	-	3	a1	8.71	3.38	1.69	14.72	
50.00	53.38	-	a1	9.30	3.38	1.69	15.72	
								30.44
-	-	-	a1	9.30	1.28	0.64	5.95	
53.38	54.66	-	a1	8.25	1.28	0.64	5.28	
								11.23
-	-	-	a1	8.25	1.85	0.93	7.67	
								7.67

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	395.85

	COMPUTO DI SUPERFICI		Foglio n. 21

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	FC/IRC	1	b1	6.27	1.00	0.50	3.13	
0.00	1.00	FC/IRC	b1	6.27	1.00	0.50	3.13	
								6.26
FC/IRC	2	FC/IRC	b1	6.27	24.00	12.00	75.24	
1.00	25.00	2	b1	6.39	24.00	12.00	76.68	
								151.92
2	FRC/IRC	2	b1	6.39	0.26	0.13	0.83	
25.00	25.26	FRC/IRC	b1	6.40	0.26	0.13	0.83	
								1.66
FRC/IRC	3	FRC/IRC	b1	6.40	24.74	12.37	79.17	
25.26	50.00	3	b1	8.71	24.74	12.37	107.74	
								186.91
3	-	3	b1	8.71	3.38	1.69	14.72	
50.00	53.38	-	b1	9.30	3.38	1.69	15.72	
								30.44
-	-	-	b1	9.30	1.28	0.64	5.95	
53.38	54.66	-	b1	8.25	1.28	0.64	5.28	
								11.23
-	-	-	b1	8.25	1.85	0.93	7.67	
54.66	56.51	-	b1	8.31	1.85	0.93	7.73	
								15.40

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	403.82

	COMPUTO DI SUPERFICI		Foglio n. 22

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	FC/IRC	1	g1	16.57	1.00	0.50	8.29	
0.00	1.00	FC/IRC	g1	16.49	1.00	0.50	8.24	
								16.53
FC/IRC	2	FC/IRC	g1	16.49	24.00	12.00	197.88	
1.00	25.00	2	g1	18.47	24.00	12.00	221.64	
								419.52
2	FRC/IRC	2	g1	18.47	0.26	0.13	2.40	
25.00	25.26	FRC/IRC	g1	18.50	0.26	0.13	2.41	
								4.81
FRC/IRC	3	FRC/IRC	g1	18.50	24.74	12.37	228.85	
25.26	50.00	3	g1	21.25	24.74	12.37	262.86	
								491.71
3	-	3	g1	21.25	3.38	1.69	35.91	
50.00	53.38	-	g1	21.43	3.38	1.69	36.22	
								72.13
-	-	-	g1	21.43	1.28	0.64	13.72	
53.38	54.66	-	g1	1.23	1.28	0.64	0.79	
		-	g2	21.50	1.28	0.64	13.76	
								28.27
-	-	-	g1	1.23	1.85	0.93	1.14	
54.66	56.51	-	g2	21.50	1.85	0.93	20.00	
		-	g1	1.23	1.85	0.93	1.14	
		-	g2	21.59	1.85	0.93	20.08	
								42.36

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1075.33

	COMPUTO DEI VOLUMI		Foglio n. 23

Volume dalla sezione 1 alla sezione -

ARTICOLO			VOLUME
B	RILEVATO	mc	6433.341
C	RILEVATO A1.A3 sp.30cm.	mc	207.377
D	TERRENO VEGETALE	mc	211.754
E	STRATO DI BASE	mc	83.778
F	FONDAZIONE NON LEGATA	mc	92.252
G	FONDAZIONE LEGATA	mc	109.300
a	STRATO DI USURA	mq	395.85
b	STRATO DI BINDER	mq	403.82
g	IDROSEMINA SCARPATE	mq	1075.33

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
11	A1	(-0.25--1.41)x(115.06+116.13)/2	134.09		
250.00		(-0.21--0.25)x(115.02+115.06)/2	4.60		
		(-0.15--0.21)x(114.96+115.02)/2	6.90		
		(1.27--0.15)x(114.00+114.96)/2	162.56		
		(2.55-1.27)x(113.23+114.00)/2	145.43		
		(3.00-2.55)x(113.00+113.23)/2	50.90		
		(3.83-3.00)x(112.54+113.00)/2	93.60		
		(5.65-3.83)x(111.57+112.54)/2	203.94		
		(6.60-5.65)x(111.14+111.57)/2	105.79		
		(6.90-6.60)x(111.00+111.14)/2	33.32		
		(7.04-6.90)x(110.93+111.00)/2	15.54		
		(8.51-7.04)x(110.00+110.93)/2	162.38		
		(9.56-8.51)x(109.31+110.00)/2	115.14		
		(10.38-9.56)x(108.63+109.31)/2	89.36		
		(10.98-10.38)x(108.00+108.63)/2	64.99		
		(11.23-10.98)x(107.78+108.00)/2	26.97		
		(6.24-11.23)x(110.63+107.78)/2	-544.93		
		(5.15-6.24)x(110.67+110.63)/2	-120.61		
		(5.36-5.15)x(110.46+110.67)/2	23.22		
		(5.46-5.36)x(110.46+110.46)/2	11.05		
		(5.72-5.46)x(110.20+110.46)/2	28.69		
		(5.82-5.72)x(110.20+110.20)/2	11.02		
		(6.03-5.82)x(109.99+110.20)/2	23.12		
		(5.00-6.03)x(110.02+109.99)/2	-113.31		
		(4.00-5.00)x(110.06+110.02)/2	-110.04		
		(-0.00-4.00)x(110.20+110.06)/2	-440.52		
		(-1.41--0.00)x(110.22+110.20)/2	-155.40		
				27.80	
-	A1	(-0.93--1.41)x(114.62+114.97)/2	55.10		
258.78		(-0.61--0.93)x(114.38+114.62)/2	36.64		
		(0.11--0.61)x(113.84+114.38)/2	82.16		
		(1.78-0.11)x(112.56+113.84)/2	189.04		
		(2.57-1.78)x(111.93+112.56)/2	88.67		
		(3.75-2.57)x(111.00+111.93)/2	131.53		
		(4.39-3.75)x(110.57+111.00)/2	70.90		
		(4.00-4.39)x(110.59+110.57)/2	-43.13		
		(-0.00-4.00)x(110.70+110.59)/2	-442.58		
		(-1.41--0.00)x(110.70+110.70)/2	-156.09		
				12.24	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	B1	(-0.00--1.46)x(106.50+106.54)/2	155.52		
190.99		(4.00--0.00)x(106.22+106.50)/2	425.44		
		(7.30-4.00)x(105.99+106.22)/2	350.15		
		(8.35-7.30)x(105.92+105.99)/2	111.25		
		(10.50-8.35)x(105.77+105.92)/2	227.57		
		(17.29-10.50)x(101.89+105.77)/2	705.01		
		(19.29-17.29)x(101.89+101.89)/2	203.78		
		(28.04-19.29)x(96.89+101.89)/2	869.66		
		(30.04-28.04)x(96.89+96.89)/2	193.78		
		(32.86-30.04)x(95.28+96.89)/2	270.96		
		(25.26-32.86)x(95.31+95.28)/2	-724.24		
		(22.78-25.26)x(95.43+95.31)/2	-236.52		
		(21.88-22.78)x(95.47+95.43)/2	-85.91		
		(20.59-21.88)x(95.53+95.47)/2	-123.19		
		(19.69-20.59)x(95.58+95.53)/2	-86.00		
		(18.54-19.69)x(95.63+95.58)/2	-109.95		
		(15.55-18.54)x(95.77+95.63)/2	-286.14		
		(10.78-15.55)x(96.00+95.77)/2	-457.37		
		(1.79-10.78)x(96.43+96.00)/2	-864.97		
		(0.74-1.79)x(96.48+96.43)/2	-101.28		
		(-0.07-0.74)x(96.72+96.48)/2	-78.25		
		(-0.45--0.07)x(96.84+96.72)/2	-36.78		
		(-1.04--0.45)x(97.00+96.84)/2	-57.18		
		(-1.46--1.04)x(97.07+97.00)/2	-40.75		
				224.59	
FC/IRC	B1	(-0.00--1.52)x(106.75+106.79)/2	162.29		
195.30		(4.00--0.00)x(106.47+106.75)/2	426.44		
		(7.24-4.00)x(106.24+106.47)/2	344.59		
		(8.29-7.24)x(106.18+106.24)/2	111.52		
		(10.44-8.29)x(106.03+106.18)/2	228.13		
		(17.23-10.44)x(102.15+106.03)/2	706.77		
		(19.23-17.23)x(102.15+102.15)/2	204.30		
		(27.98-19.23)x(97.15+102.15)/2	871.94		
		(29.98-27.98)x(97.15+97.15)/2	194.30		
		(32.69-29.98)x(95.60+97.15)/2	261.18		
		(31.34-32.69)x(95.62+95.60)/2	-129.07		
		(26.50-31.34)x(95.67+95.62)/2	-462.92		
		(20.88-26.50)x(96.00+95.67)/2	-538.59		
		(20.82-20.88)x(96.00+96.00)/2	-5.76		
		(18.66-20.82)x(96.12+96.00)/2	-207.49		
		(17.74-18.66)x(96.18+96.12)/2	-88.46		
		(15.22-17.74)x(96.32+96.18)/2	-242.55		
		(13.84-15.22)x(96.40+96.32)/2	-132.98		
		(12.69-13.84)x(96.47+96.40)/2	-110.90		
		(10.14-12.69)x(96.61+96.47)/2	-246.18		
		(9.22-10.14)x(96.67+96.61)/2	-88.91		
		(3.41-9.22)x(97.00+96.67)/2	-562.61		
		(1.80-3.41)x(97.09+97.00)/2	-156.24		
		(0.61-1.80)x(97.16+97.09)/2	-115.58		
		(-0.19-0.61)x(97.22+97.16)/2	-77.75		
		(-0.82--0.19)x(97.39+97.22)/2	-61.30		
		(-1.14--0.82)x(97.48+97.39)/2	-31.18		
		(-1.26--1.14)x(97.52+97.48)/2	-11.70		
		(-1.28--1.26)x(97.52+97.52)/2	-1.95		
		(-1.52--1.28)x(97.56+97.52)/2	-23.41		
				215.93	
9	B1	(-0.00--1.49)x(107.02+107.06)/2	159.49		
200.00		(4.00--0.00)x(106.75+107.02)/2	427.54		
		(6.99-4.00)x(106.55+106.75)/2	318.88		
		(8.04-6.99)x(106.49+106.55)/2	111.85		
		(10.18-8.04)x(106.35+106.49)/2	227.74		
		(16.99-10.18)x(102.45+106.35)/2	710.96		
		(18.99-16.99)x(102.45+102.45)/2	204.90		
		(27.74-18.99)x(97.45+102.45)/2	874.56		
		(29.74-27.74)x(97.45+97.45)/2	194.90		
		(32.35-29.74)x(95.96+97.45)/2	252.40		
		(30.43-32.35)x(96.00+95.96)/2	-184.28		
		(27.62-30.43)x(96.06+96.00)/2	-269.84		
		(27.06-27.62)x(96.10+96.06)/2	-53.80		
		(26.71-27.06)x(96.12+96.10)/2	-33.64		
		(26.54-26.71)x(96.13+96.12)/2	-16.34		
		(25.13-26.54)x(96.23+96.13)/2	-135.61		
		(18.36-25.13)x(96.68+96.23)/2	-653.00		
		(14.43-18.36)x(96.95+96.68)/2	-380.48		
		(14.31-14.43)x(96.96+96.95)/2	-11.63		
		(13.66-14.31)x(97.00+96.96)/2	-63.04		
		(7.52-13.66)x(97.41+97.00)/2	-596.84		
		(2.52-7.52)x(97.77+97.41)/2	-487.95		
		(1.48-2.52)x(98.00+97.77)/2	-101.80		
		(0.59-1.48)x(98.21+98.00)/2	-87.31		
		(-0.63-0.59)x(98.50+98.21)/2	-119.99		
		(-1.49--0.63)x(98.69+98.50)/2	-84.79		
				202.88	
10	B1	(-0.00--1.51)x(108.46+108.50)/2	163.80		
225.00		(4.00--0.00)x(108.25+108.46)/2	433.42		
		(5.01-4.00)x(108.20+108.25)/2	109.31		
		(6.05-5.01)x(108.16+108.20)/2	112.51		
		(8.10-6.05)x(108.05+108.16)/2	221.62		
		(16.85-8.10)x(103.05+108.05)/2	923.56		
		(18.85-16.85)x(103.05+103.05)/2	206.10		
		(25.76-18.85)x(99.11+103.05)/2	698.46		
		(27.76-25.76)x(99.11+99.11)/2	198.22		
		A RIPORTARE mq	3067.00		

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3067.00		
		(29.04-27.76)x(98.37+99.11)/2	126.39		
		(27.31-29.04)x(98.55+98.37)/2	-170.34		
		(23.08-27.31)x(99.00+98.55)/2	-417.82		
		(20.03-23.08)x(99.34+99.00)/2	-302.47		
		(18.69-20.03)x(99.49+99.34)/2	-133.22		
		(18.04-18.69)x(100.00+99.49)/2	-64.83		
		(17.17-18.04)x(100.56+100.00)/2	-87.24		
		(16.46-17.17)x(101.00+100.56)/2	-71.55		
		(16.40-16.46)x(101.03+101.00)/2	-6.06		
		(14.63-16.40)x(102.00+101.03)/2	-179.68		
		(14.36-14.63)x(102.13+102.00)/2	-27.56		
		(13.79-14.36)x(102.37+102.13)/2	-58.28		
		(12.86-13.79)x(102.75+102.37)/2	-95.38		
		(12.13-12.86)x(103.00+102.75)/2	-75.10		
		(11.14-12.13)x(103.32+103.00)/2	-102.13		
		(10.51-11.14)x(103.45+103.32)/2	-65.13		
		(10.19-10.51)x(103.53+103.45)/2	-33.12		
		(9.86-10.19)x(103.59+103.53)/2	-34.17		
		(9.30-9.86)x(103.67+103.59)/2	-58.03		
		(8.17-9.30)x(103.82+103.67)/2	-117.23		
		(8.06-8.17)x(103.84+103.82)/2	-11.42		
		(7.85-8.06)x(103.86+103.84)/2	-21.81		
		(6.77-7.85)x(104.00+103.86)/2	-112.24		
		(6.55-6.77)x(104.03+104.00)/2	-22.88		
		(6.50-6.55)x(104.03+104.03)/2	-5.20		
		(5.95-6.50)x(104.11+104.03)/2	-57.24		
		(4.81-5.95)x(104.26+104.11)/2	-118.77		
		(4.40-4.81)x(104.31+104.26)/2	-42.76		
		(4.22-4.40)x(104.33+104.31)/2	-18.78		
		(3.34-4.22)x(104.49+104.33)/2	-91.88		
		(2.52-3.34)x(104.60+104.49)/2	-85.73		
		(2.17-2.52)x(104.69+104.60)/2	-36.63		
		(0.86-2.17)x(104.89+104.69)/2	-137.27		
		(0.71-0.86)x(104.93+104.89)/2	-15.74		
		(0.70-0.71)x(104.93+104.93)/2	-1.05		
		(0.41-0.70)x(105.00+104.93)/2	-30.44		
		(0.14-0.41)x(105.07+105.00)/2	-28.36		
		(0.10-0.14)x(105.07+105.07)/2	-4.20		
		(-1.16-0.10)x(105.40+105.07)/2	-132.60		
		(-1.37--1.16)x(105.43+105.40)/2	-22.14		
		(-1.51--1.37)x(105.47+105.43)/2	-14.76		
				82.15	
11 250.00	B1	(14.99-11.23)x(105.63+107.78)/2	401.21		
		(16.99-14.99)x(105.63+105.63)/2	211.26		
		(25.74-16.99)x(100.63+105.63)/2	902.39		
		(27.74-25.74)x(100.63+100.63)/2	201.26		
		(28.84-27.74)x(100.00+100.63)/2	110.35		
		(25.86-28.84)x(100.00+100.00)/2	-298.00		
		(25.23-25.86)x(100.00+100.00)/2	-63.00		
		(24.07-25.23)x(100.00+100.00)/2	-116.00		
		(23.47-24.07)x(100.00+100.00)/2	-60.00		
		(22.00-23.47)x(100.00+100.00)/2	-147.00		
		(21.79-22.00)x(100.00+100.00)/2	-21.00		
		(21.62-21.79)x(100.13+100.00)/2	-17.01		
		(20.47-21.62)x(101.00+100.13)/2	-115.65		
		(19.96-20.47)x(101.39+101.00)/2	-51.61		
		(19.15-19.96)x(102.00+101.39)/2	-82.37		
		(18.31-19.15)x(102.64+102.00)/2	-85.95		
		(17.84-18.31)x(103.00+102.64)/2	-48.33		
		(17.72-17.84)x(103.09+103.00)/2	-12.37		
		(16.50-17.72)x(104.00+103.09)/2	-126.32		
		(16.04-16.50)x(104.33+104.00)/2	-47.92		
		(15.07-16.04)x(105.00+104.33)/2	-101.53		
		(14.04-15.07)x(105.65+105.00)/2	-108.48		
		(13.48-14.04)x(106.00+105.65)/2	-59.26		
		(12.99-13.48)x(106.37+106.00)/2	-52.03		
		(12.11-12.99)x(107.00+106.37)/2	-93.88		
		(11.30-12.11)x(107.72+107.00)/2	-86.96		
		(11.23-11.30)x(107.78+107.72)/2	-7.54		
				24.26	
- 258.78	B1	(5.00-4.87)x(110.26+110.26)/2	14.33		
		(6.02-5.00)x(110.23+110.26)/2	112.45		
		(7.96-6.02)x(110.18+110.23)/2	213.80		
		(14.99-7.96)x(106.16+110.18)/2	760.44		
		(16.99-14.99)x(106.16+106.16)/2	212.32		
		(25.74-16.99)x(101.16+106.16)/2	907.02		
		(27.74-25.74)x(101.16+101.16)/2	202.32		
		(29.77-27.74)x(100.00+101.16)/2	204.18		
		(19.58-29.77)x(100.00+100.00)/2	-1019.00		
		(18.80-19.58)x(100.57+100.00)/2	-78.22		
		(18.20-18.80)x(101.00+100.57)/2	-60.47		
		(17.01-18.20)x(101.86+101.00)/2	-120.70		
		(16.82-17.01)x(102.00+101.86)/2	-19.37		
		(16.10-16.82)x(102.52+102.00)/2	-73.63		
		(15.43-16.10)x(103.00+102.52)/2	-68.85		
		(14.60-15.43)x(103.61+103.00)/2	-85.74		
		(14.06-14.60)x(104.00+103.61)/2	-56.05		
		(13.25-14.06)x(104.58+104.00)/2	-84.47		
		(13.07-13.25)x(104.71+104.58)/2	-18.84		
		(12.90-13.07)x(104.85+104.71)/2	-17.81		
		A RIPORTARE mq	923.71		

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	923.71		
		(12.67-12.90)x(105.00+104.85)/2	-24.13		
		(12.12-12.67)x(105.37+105.00)/2	-57.85		
		(11.20-12.12)x(106.00+105.37)/2	-97.23		
		(10.31-11.20)x(106.61+106.00)/2	-94.61		
		(9.91-10.31)x(106.88+106.61)/2	-42.70		
		(9.73-9.91)x(107.00+106.88)/2	-19.25		
		(9.17-9.73)x(107.39+107.00)/2	-60.03		
		(8.27-9.17)x(108.00+107.39)/2	-96.93		
		(7.65-8.27)x(108.41+108.00)/2	-67.09		
		(6.44-7.65)x(109.24+108.41)/2	-131.68		
		(5.46-6.44)x(109.88+109.24)/2	-107.37		
		(4.99-5.46)x(110.18+109.88)/2	-51.71		
		(4.87-4.99)x(110.26+110.18)/2	-13.23		
				59.90	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	C1	(-0.00--1.46)x(106.80+106.84)/2	155.96		
190.99		(4.00--0.00)x(106.52+106.80)/2	426.64		
		(7.30-4.00)x(106.29+106.52)/2	351.14		
		(8.35-7.30)x(106.22+106.29)/2	111.57		
		(8.14-8.35)x(106.44+106.22)/2	-22.33		
		(8.04-8.14)x(106.44+106.44)/2	-10.64		
		(7.77-8.04)x(106.71+106.44)/2	-28.78		
		(7.67-7.77)x(106.72+106.71)/2	-10.67		
		(7.45-7.67)x(106.94+106.72)/2	-23.50		
		(8.54-7.45)x(106.89+106.94)/2	116.54		
		(10.50-8.54)x(105.77+106.89)/2	208.41		
		(8.35-10.50)x(105.92+105.77)/2	-227.57		
		(7.30-8.35)x(105.99+105.92)/2	-111.25		
		(4.00-7.30)x(106.22+105.99)/2	-350.15		
		(-0.00-4.00)x(106.50+106.22)/2	-425.44		
		(-1.46--0.00)x(106.54+106.50)/2	-155.52		
				4.41	
FC/IRC	C1	(-0.00--1.52)x(107.05+107.09)/2	162.75		
195.30		(4.00--0.00)x(106.77+107.05)/2	427.64		
		(7.24-4.00)x(106.54+106.77)/2	345.56		
		(8.29-7.24)x(106.48+106.54)/2	111.84		
		(8.08-8.29)x(106.69+106.48)/2	-22.38		
		(7.98-8.08)x(106.70+106.69)/2	-10.67		
		(7.71-7.98)x(106.96+106.70)/2	-28.84		
		(7.61-7.71)x(106.97+106.96)/2	-10.70		
		(7.39-7.61)x(107.19+106.97)/2	-23.56		
		(8.48-7.39)x(107.15+107.19)/2	116.82		
		(10.44-8.48)x(106.03+107.15)/2	208.92		
		(8.29-10.44)x(106.18+106.03)/2	-228.13		
		(7.24-8.29)x(106.24+106.18)/2	-111.52		
		(4.00-7.24)x(106.47+106.24)/2	-344.59		
		(-0.00-4.00)x(106.75+106.47)/2	-426.44		
		(-1.52--0.00)x(106.79+106.75)/2	-162.29		
				4.41	
9	C1	(-0.00--1.49)x(107.32+107.36)/2	159.94		
200.00		(4.00--0.00)x(107.05+107.32)/2	428.74		
		(6.99-4.00)x(106.85+107.05)/2	319.78		
		(8.04-6.99)x(106.79+106.85)/2	112.16		
		(7.83-8.04)x(107.00+106.79)/2	-22.45		
		(7.73-7.83)x(107.01+107.00)/2	-10.70		
		(7.47-7.73)x(107.27+107.01)/2	-27.86		
		(7.37-7.47)x(107.28+107.27)/2	-10.73		
		(7.15-7.37)x(107.50+107.28)/2	-23.63		
		(8.24-7.15)x(107.45+107.50)/2	117.15		
		(10.18-8.24)x(106.35+107.45)/2	207.39		
		(8.04-10.18)x(106.49+106.35)/2	-227.74		
		(6.99-8.04)x(106.55+106.49)/2	-111.85		
		(4.00-6.99)x(106.75+106.55)/2	-318.88		
		(-0.00-4.00)x(107.02+106.75)/2	-427.54		
		(-1.49--0.00)x(107.06+107.02)/2	-159.49		
				4.29	
10	C1	(-0.00--1.51)x(108.76+108.80)/2	164.26		
225.00		(4.00--0.00)x(108.55+108.76)/2	434.62		
		(5.01-4.00)x(108.50+108.55)/2	109.61		
		(6.05-5.01)x(108.46+108.50)/2	112.82		
		(5.84-6.05)x(108.67+108.46)/2	-22.80		
		(5.74-5.84)x(108.67+108.67)/2	-10.87		
		(5.48-5.74)x(108.93+108.67)/2	-28.29		
		(5.38-5.48)x(108.94+108.93)/2	-10.89		
		(5.16-5.38)x(109.15+108.94)/2	-23.99		
		(6.25-5.16)x(109.11+109.15)/2	118.95		
		(8.10-6.25)x(108.05+109.11)/2	200.87		
		(6.05-8.10)x(108.16+108.05)/2	-221.62		
		(5.01-6.05)x(108.20+108.16)/2	-112.51		
		(4.00-5.01)x(108.25+108.20)/2	-109.31		
		(-0.00-4.00)x(108.46+108.25)/2	-433.42		
		(-1.51--0.00)x(108.50+108.46)/2	-163.80		
				3.63	
10	C2	(17.00-15.00)x(104.11+104.11)/2	208.22		
225.00		(18.85-17.00)x(103.05+104.11)/2	191.62		
		(16.85-18.85)x(103.05+103.05)/2	-206.10		
		(15.00-16.85)x(104.11+103.05)/2	-191.62		
				2.12	
-	C1	(5.00-4.39)x(110.56+110.57)/2	67.44		
258.78		(6.02-5.00)x(110.53+110.56)/2	112.76		
		(5.81-6.02)x(110.74+110.53)/2	-23.23		
		(5.71-5.81)x(110.74+110.74)/2	-11.07		
		(5.46-5.71)x(111.00+110.74)/2	-27.72		
		(5.36-5.46)x(111.00+111.00)/2	-11.10		
		(5.15-5.36)x(111.20+111.00)/2	-23.33		
		(6.24-5.15)x(111.16+111.20)/2	121.19		
		(7.96-6.24)x(110.18+111.16)/2	190.35		
		(6.02-7.96)x(110.23+110.18)/2	-213.80		
		(5.00-6.02)x(110.26+110.23)/2	-112.45		
		(4.87-5.00)x(110.26+110.26)/2	-14.33		
		(4.39-4.87)x(110.57+110.26)/2	-53.00		
				1.71	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	D1	(8.60-7.38)x(107.09+107.14)/2	130.68		
190.99		(17.35-8.60)x(102.09+107.09)/2	915.16		
		(19.35-17.35)x(102.09+102.09)/2	204.18		
		(28.10-19.35)x(97.09+102.09)/2	871.41		
		(30.10-28.10)x(97.09+97.09)/2	194.18		
		(33.27-30.10)x(95.28+97.09)/2	304.91		
		(32.86-33.27)x(95.28+95.28)/2	-39.06		
		(30.04-32.86)x(96.89+95.28)/2	-270.96		
		(28.04-30.04)x(96.89+96.89)/2	-193.78		
		(19.29-28.04)x(101.89+96.89)/2	-869.66		
		(17.29-19.29)x(101.89+101.89)/2	-203.78		
		(8.54-17.29)x(106.89+101.89)/2	-913.41		
		(7.45-8.54)x(106.94+106.89)/2	-116.54		
		(7.44-7.45)x(107.09+107.07)/2	-1.07		
		(7.43-7.44)x(107.12+107.09)/2	-1.07		
		(7.40-7.43)x(107.13+107.12)/2	-3.21		
		(7.38-7.40)x(107.14+107.13)/2	-2.14		
				5.84	
FC/IRC	D1	(8.54-7.31)x(107.34+107.39)/2	132.06		
195.30		(17.29-8.54)x(102.34+107.34)/2	917.35		
		(19.29-17.29)x(102.34+102.34)/2	204.68		
		(28.04-19.29)x(97.34+102.34)/2	873.60		
		(30.04-28.04)x(97.34+97.34)/2	194.68		
		(33.10-30.04)x(95.60+97.34)/2	295.20		
		(32.69-33.10)x(95.60+95.60)/2	-39.20		
		(29.98-32.69)x(97.15+95.60)/2	-261.18		
		(27.98-29.98)x(97.15+97.15)/2	-194.30		
		(19.23-27.98)x(102.15+97.15)/2	-871.94		
		(17.23-19.23)x(102.15+102.15)/2	-204.30		
		(8.48-17.23)x(107.15+102.15)/2	-915.69		
		(7.39-8.48)x(107.19+107.15)/2	-116.82		
		(7.38-7.39)x(107.35+107.32)/2	-1.07		
		(7.37-7.38)x(107.37+107.35)/2	-1.07		
		(7.34-7.37)x(107.39+107.37)/2	-3.22		
		(7.31-7.34)x(107.39+107.39)/2	-3.22		
				5.56	
9	D1	(8.29-7.07)x(107.65+107.70)/2	131.36		
200.00		(17.04-8.29)x(102.65+107.65)/2	920.06		
		(19.04-17.04)x(102.65+102.65)/2	205.30		
		(27.79-19.04)x(97.65+102.65)/2	876.31		
		(29.79-27.79)x(97.65+97.65)/2	195.30		
		(32.77-29.79)x(95.95+97.65)/2	288.46		
		(32.35-32.77)x(95.96+95.95)/2	-40.30		
		(29.74-32.35)x(97.45+95.96)/2	-252.40		
		(27.74-29.74)x(97.45+97.45)/2	-194.90		
		(18.99-27.74)x(102.45+97.45)/2	-874.56		
		(16.99-18.99)x(102.45+102.45)/2	-204.90		
		(8.24-16.99)x(107.45+102.45)/2	-918.31		
		(7.15-8.24)x(107.50+107.45)/2	-117.15		
		(7.14-7.15)x(107.50+107.50)/2	-1.08		
		(7.12-7.14)x(107.68+107.66)/2	-2.15		
		(7.10-7.12)x(107.70+107.68)/2	-2.15		
		(7.07-7.10)x(107.70+107.70)/2	-3.23		
				5.66	
10	D1	(6.31-5.09)x(109.30+109.35)/2	133.38		
225.00		(15.06-6.31)x(104.30+109.30)/2	934.50		
		(17.06-15.06)x(104.30+104.30)/2	208.60		
		(25.81-17.06)x(99.30+104.30)/2	890.75		
		(27.81-25.81)x(99.30+99.30)/2	198.60		
		(29.54-27.81)x(98.32+99.30)/2	170.94		
		(29.04-29.54)x(98.37+98.32)/2	-49.17		
		(27.76-29.04)x(99.11+98.37)/2	-126.39		
		(25.76-27.76)x(99.11+99.11)/2	-198.22		
		(17.00-25.76)x(104.11+99.11)/2	-890.10		
		(15.00-17.00)x(104.11+104.11)/2	-208.22		
		(6.25-15.00)x(109.11+104.11)/2	-932.84		
		(5.16-6.25)x(109.15+109.11)/2	-118.95		
		(5.14-5.16)x(109.33+109.31)/2	-2.19		
		(5.11-5.14)x(109.35+109.33)/2	-3.28		
		(5.09-5.11)x(109.35+109.35)/2	-2.19		
				5.22	
11	D1	(6.30-5.07)x(110.82+110.87)/2	136.34		
250.00		(15.05-6.30)x(105.82+110.82)/2	947.80		
		(17.05-15.05)x(105.82+105.82)/2	211.64		
		(25.80-17.05)x(100.82+105.82)/2	904.05		
		(27.80-25.80)x(100.82+100.82)/2	201.64		
		(29.24-27.80)x(100.00+100.82)/2	144.59		
		(28.84-29.24)x(100.00+100.00)/2	-40.00		
		(27.74-28.84)x(100.63+100.00)/2	-110.35		
		(25.74-27.74)x(100.63+100.63)/2	-201.26		
		(16.99-25.74)x(105.63+100.63)/2	-902.39		
		(14.99-16.99)x(105.63+105.63)/2	-211.26		
		(6.24-14.99)x(110.63+105.63)/2	-946.14		
		(5.15-6.24)x(110.67+110.63)/2	-120.61		
		(5.14-5.15)x(110.83+110.80)/2	-1.11		
		(5.13-5.14)x(110.85+110.83)/2	-1.11		
		(5.10-5.13)x(110.87+110.85)/2	-3.33		
		(5.07-5.10)x(110.87+110.87)/2	-3.33		
				5.17	
-	D1	(6.30-5.08)x(111.36+111.41)/2	135.89		
258.78		(15.05-6.30)x(106.36+111.36)/2	952.52		
		(17.05-15.05)x(106.36+106.36)/2	212.72		
		A RIPORTARE mq	1301.13		

	CALCOLO DELLE AREE		Foglio n. 7

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1301.13		
		(25.80-17.05)x(101.36+106.36)/2	908.77		
		(27.80-25.80)x(101.36+101.36)/2	202.72		
		(30.18-27.80)x(100.00+101.36)/2	239.62		
		(29.77-30.18)x(100.00+100.00)/2	-41.00		
		(27.74-29.77)x(101.16+100.00)/2	-204.18		
		(25.74-27.74)x(101.16+101.16)/2	-202.32		
		(16.99-25.74)x(106.16+101.16)/2	-907.02		
		(14.99-16.99)x(106.16+106.16)/2	-212.32		
		(6.24-14.99)x(111.16+106.16)/2	-950.77		
		(5.15-6.24)x(111.20+111.16)/2	-121.19		
		(5.14-5.15)x(111.36+111.33)/2	-1.11		
		(5.13-5.14)x(111.38+111.36)/2	-1.11		
		(5.10-5.13)x(111.40+111.38)/2	-3.34		
		(5.08-5.10)x(111.41+111.40)/2	-2.23		
				5.65	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 8

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	E1	(-0.00--1.46)x(107.45+107.49)/2	156.91		
190.99		(4.00--0.00)x(107.17+107.45)/2	429.24		
		(7.30-4.00)x(106.94+107.17)/2	353.28		
		(7.45-7.30)x(106.94+106.94)/2	16.04		
		(7.67-7.45)x(106.72+106.94)/2	23.50		
		(7.30-7.67)x(106.74+106.72)/2	-39.49		
		(4.00-7.30)x(106.97+106.74)/2	-352.62		
		(-0.00-4.00)x(107.25+106.97)/2	-428.44		
		(-1.46--0.00)x(107.29+107.25)/2	-156.61		
				1.81	
FC/IRC	E1	(-0.00--1.52)x(107.70+107.74)/2	163.73		
195.30		(4.00--0.00)x(107.42+107.70)/2	430.24		
		(7.24-4.00)x(107.19+107.42)/2	347.67		
		(7.39-7.24)x(107.19+107.19)/2	16.08		
		(7.61-7.39)x(106.97+107.19)/2	23.56		
		(7.24-7.61)x(106.99+106.97)/2	-39.58		
		(4.00-7.24)x(107.22+106.99)/2	-347.02		
		(-0.00-4.00)x(107.50+107.22)/2	-429.44		
		(-1.52--0.00)x(107.54+107.50)/2	-163.43		
				1.81	
9	E1	(-0.00--1.49)x(107.97+108.01)/2	160.91		
200.00		(4.00--0.00)x(107.70+107.97)/2	431.34		
		(6.99-4.00)x(107.50+107.70)/2	321.72		
		(7.14-6.99)x(107.50+107.50)/2	16.12		
		(7.37-7.14)x(107.28+107.50)/2	24.70		
		(6.99-7.37)x(107.30+107.28)/2	-40.77		
		(4.00-6.99)x(107.50+107.30)/2	-321.13		
		(-0.00-4.00)x(107.77+107.50)/2	-430.54		
		(-1.49--0.00)x(107.81+107.77)/2	-160.61		
				1.74	
10	E1	(-0.00--1.51)x(109.41+109.45)/2	165.24		
225.00		(4.00--0.00)x(109.20+109.41)/2	437.22		
		(5.01-4.00)x(109.15+109.20)/2	110.27		
		(5.16-5.01)x(109.15+109.15)/2	16.37		
		(5.38-5.16)x(108.94+109.15)/2	23.99		
		(5.01-5.38)x(108.95+108.94)/2	-40.31		
		(4.00-5.01)x(109.00+108.95)/2	-110.06		
		(-0.00-4.00)x(109.21+109.00)/2	-436.42		
		(-1.51--0.00)x(109.25+109.21)/2	-164.94		
				1.36	
11	E1	(-0.00--1.41)x(110.85+110.87)/2	156.31		
250.00		(4.00--0.00)x(110.71+110.85)/2	443.12		
		(5.00-4.00)x(110.67+110.71)/2	110.69		
		(5.15-5.00)x(110.67+110.67)/2	16.60		
		(5.36-5.15)x(110.46+110.67)/2	23.22		
		(5.00-5.36)x(110.47+110.46)/2	-39.77		
		(4.00-5.00)x(110.51+110.47)/2	-110.49		
		(-0.00-4.00)x(110.65+110.51)/2	-442.32		
		(-1.41--0.00)x(110.67+110.65)/2	-156.03		
				1.33	
-	E1	(-0.00--1.41)x(111.35+111.35)/2	157.00		
258.78		(4.00--0.00)x(111.24+111.35)/2	445.18		
		(5.00-4.00)x(111.21+111.24)/2	111.22		
		(5.15-5.00)x(111.21+111.21)/2	16.68		
		(5.36-5.15)x(111.00+111.21)/2	23.33		
		(5.00-5.36)x(111.01+111.00)/2	-39.96		
		(4.00-5.00)x(111.04+111.01)/2	-111.03		
		(-0.00-4.00)x(111.15+111.04)/2	-444.38		
		(-1.41--0.00)x(111.15+111.15)/2	-156.72		
				1.32	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 9

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	F1	(-0.00--1.46)x(107.00+107.04)/2	156.25		
190.99		(4.00--0.00)x(106.72+107.00)/2	427.44		
		(7.30-4.00)x(106.49+106.72)/2	351.80		
		(8.04-7.30)x(106.44+106.49)/2	78.78		
		(8.14-8.04)x(106.44+106.44)/2	10.64		
		(8.35-8.14)x(106.22+106.44)/2	22.33		
		(7.30-8.35)x(106.29+106.22)/2	-111.57		
		(4.00-7.30)x(106.52+106.29)/2	-351.14		
		(-0.00-4.00)x(106.80+106.52)/2	-426.64		
		(-1.46--0.00)x(106.84+106.80)/2	-155.96		
				1.93	
-	F2	(8.14-8.04)x(106.44+106.44)/2	10.64		
190.99		(8.35-8.14)x(106.22+106.44)/2	22.33		
		(8.04-8.35)x(106.44+106.22)/2	-32.96		
				0.01	
FC/IRC	F1	(-0.00--1.52)x(107.25+107.29)/2	163.05		
195.30		(4.00--0.00)x(106.97+107.25)/2	428.44		
		(7.24-4.00)x(106.74+106.97)/2	346.21		
		(7.98-7.24)x(106.70+106.74)/2	78.97		
		(8.08-7.98)x(106.69+106.70)/2	10.67		
		(8.29-8.08)x(106.48+106.69)/2	22.38		
		(7.24-8.29)x(106.54+106.48)/2	-111.84		
		(4.00-7.24)x(106.77+106.54)/2	-345.56		
		(-0.00-4.00)x(107.05+106.77)/2	-427.64		
		(-1.52--0.00)x(107.09+107.05)/2	-162.75		
				1.93	
FC/IRC	F2	(8.08-7.98)x(106.69+106.70)/2	10.67		
195.30		(8.29-8.08)x(106.48+106.69)/2	22.38		
		(7.98-8.29)x(106.70+106.48)/2	-33.04		
				0.01	
9	F1	(-0.00--1.49)x(107.52+107.56)/2	160.23		
200.00		(4.00--0.00)x(107.25+107.52)/2	429.54		
		(6.99-4.00)x(107.05+107.25)/2	320.38		
		(7.73-6.99)x(107.01+107.05)/2	79.20		
		(7.83-7.73)x(107.00+107.01)/2	10.70		
		(8.04-7.83)x(106.79+107.00)/2	22.45		
		(6.99-8.04)x(106.85+106.79)/2	-112.16		
		(4.00-6.99)x(107.05+106.85)/2	-319.78		
		(-0.00-4.00)x(107.32+107.05)/2	-428.74		
		(-1.49--0.00)x(107.36+107.32)/2	-159.94		
				1.88	
9	F2	(7.83-7.73)x(107.00+107.01)/2	10.70		
200.00		(8.04-7.83)x(106.79+107.00)/2	22.45		
		(7.73-8.04)x(107.01+106.79)/2	-33.14		
				0.01	
10	F1	(-0.00--1.51)x(108.96+109.00)/2	164.56		
225.00		(4.00--0.00)x(108.75+108.96)/2	435.42		
		(5.01-4.00)x(108.70+108.75)/2	109.81		
		(5.74-5.01)x(108.67+108.70)/2	79.34		
		(5.84-5.74)x(108.67+108.67)/2	10.87		
		(6.05-5.84)x(108.46+108.67)/2	22.80		
		(5.01-6.05)x(108.50+108.46)/2	-112.82		
		(4.00-5.01)x(108.55+108.50)/2	-109.61		
		(-0.00-4.00)x(108.76+108.55)/2	-434.62		
		(-1.51--0.00)x(108.80+108.76)/2	-164.26		
				1.49	
10	F2	(5.84-5.74)x(108.67+108.67)/2	10.87		
225.00		(6.05-5.84)x(108.46+108.67)/2	22.80		
		(5.74-6.05)x(108.67+108.46)/2	-33.66		
				0.01	
11	F1	(-0.00--1.41)x(110.40+110.42)/2	155.68		
250.00		(4.00--0.00)x(110.26+110.40)/2	441.32		
		(5.00-4.00)x(110.22+110.26)/2	110.24		
		(5.72-5.00)x(110.20+110.22)/2	79.35		
		(5.82-5.72)x(110.20+110.20)/2	11.02		
		(6.03-5.82)x(109.99+110.20)/2	23.12		
		(5.00-6.03)x(110.02+109.99)/2	-113.31		
		(4.00-5.00)x(110.06+110.02)/2	-110.04		
		(-0.00-4.00)x(110.20+110.06)/2	-440.52		
		(-1.41--0.00)x(110.22+110.20)/2	-155.40		
				1.46	
11	F2	(5.82-5.72)x(110.20+110.20)/2	11.02		
250.00		(6.03-5.82)x(109.99+110.20)/2	23.12		
		(5.72-6.03)x(110.20+109.99)/2	-34.13		
				0.01	
-	F1	(-0.00--1.41)x(110.90+110.90)/2	156.37		
258.78		(4.00--0.00)x(110.79+110.90)/2	443.38		
		(5.00-4.00)x(110.76+110.79)/2	110.78		
		(5.71-5.00)x(110.74+110.76)/2	78.63		
		(5.81-5.71)x(110.74+110.74)/2	11.07		
		(6.02-5.81)x(110.53+110.74)/2	23.23		
		(5.00-6.02)x(110.56+110.53)/2	-112.76		
		(4.00-5.00)x(110.59+110.56)/2	-110.58		
		(-0.00-4.00)x(110.70+110.59)/2	-442.58		
		(-1.41--0.00)x(110.70+110.70)/2	-156.09		
				1.45	
-	F2	(5.81-5.71)x(110.74+110.74)/2	11.07		
258.78		(6.02-5.81)x(110.53+110.74)/2	23.23		
		(5.71-6.02)x(110.74+110.53)/2	-34.30		

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 10

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	G1	(-0.00--1.46)x(107.25+107.29)/2	156.61		
190.99		(4.00--0.00)x(106.97+107.25)/2	428.44		
		(7.30-4.00)x(106.74+106.97)/2	352.62		
		(7.67-7.30)x(106.72+106.74)/2	39.49		
		(7.77-7.67)x(106.71+106.72)/2	10.67		
		(8.04-7.77)x(106.44+106.71)/2	28.78		
		(7.30-8.04)x(106.49+106.44)/2	-78.78		
		(4.00-7.30)x(106.72+106.49)/2	-351.80		
		(-0.00-4.00)x(107.00+106.72)/2	-427.44		
		(-1.46--0.00)x(107.04+107.00)/2	-156.25		
				2.34	
FC/IRC	G1	(-0.00--1.52)x(107.50+107.54)/2	163.43		
195.30		(4.00--0.00)x(107.22+107.50)/2	429.44		
		(7.24-4.00)x(106.99+107.22)/2	347.02		
		(7.61-7.24)x(106.97+106.99)/2	39.58		
		(7.71-7.61)x(106.96+106.97)/2	10.70		
		(7.98-7.71)x(106.70+106.96)/2	28.84		
		(7.24-7.98)x(106.74+106.70)/2	-78.97		
		(4.00-7.24)x(106.97+106.74)/2	-346.21		
		(-0.00-4.00)x(107.25+106.97)/2	-428.44		
		(-1.52--0.00)x(107.29+107.25)/2	-163.05		
				2.34	
9	G1	(-0.00--1.49)x(107.77+107.81)/2	160.61		
200.00		(4.00--0.00)x(107.50+107.77)/2	430.54		
		(6.99-4.00)x(107.30+107.50)/2	321.13		
		(7.37-6.99)x(107.28+107.30)/2	40.77		
		(7.47-7.37)x(107.27+107.28)/2	10.73		
		(7.73-7.47)x(107.01+107.27)/2	27.86		
		(6.99-7.73)x(107.05+107.01)/2	-79.20		
		(4.00-6.99)x(107.25+107.05)/2	-320.38		
		(-0.00-4.00)x(107.52+107.25)/2	-429.54		
		(-1.49--0.00)x(107.56+107.52)/2	-160.23		
				2.29	
10	G1	(-0.00--1.51)x(109.21+109.25)/2	164.94		
225.00		(4.00--0.00)x(109.00+109.21)/2	436.42		
		(5.01-4.00)x(108.95+109.00)/2	110.06		
		(5.38-5.01)x(108.94+108.95)/2	40.31		
		(5.48-5.38)x(108.93+108.94)/2	10.89		
		(5.74-5.48)x(108.67+108.93)/2	28.29		
		(5.01-5.74)x(108.70+108.67)/2	-79.34		
		(4.00-5.01)x(108.75+108.70)/2	-109.81		
		(-0.00-4.00)x(108.96+108.75)/2	-435.42		
		(-1.51--0.00)x(109.00+108.96)/2	-164.56		
				1.78	
11	G1	(-0.00--1.41)x(110.65+110.67)/2	156.03		
250.00		(4.00--0.00)x(110.51+110.65)/2	442.32		
		(5.00-4.00)x(110.47+110.51)/2	110.49		
		(5.36-5.00)x(110.46+110.47)/2	39.77		
		(5.46-5.36)x(110.46+110.46)/2	11.05		
		(5.72-5.46)x(110.20+110.46)/2	28.69		
		(5.00-5.72)x(110.22+110.20)/2	-79.35		
		(4.00-5.00)x(110.26+110.22)/2	-110.24		
		(-0.00-4.00)x(110.40+110.26)/2	-441.32		
		(-1.41--0.00)x(110.42+110.40)/2	-155.68		
				1.76	
-	G1	(-0.00--1.41)x(111.15+111.15)/2	156.72		
258.78		(4.00--0.00)x(111.04+111.15)/2	444.38		
		(5.00-4.00)x(111.01+111.04)/2	111.03		
		(5.36-5.00)x(111.00+111.01)/2	39.96		
		(5.46-5.36)x(111.00+111.00)/2	11.10		
		(5.71-5.46)x(110.74+111.00)/2	27.72		
		(5.00-5.71)x(110.76+110.74)/2	-78.63		
		(4.00-5.00)x(110.79+110.76)/2	-110.78		
		(-0.00-4.00)x(110.90+110.79)/2	-443.38		
		(-1.41--0.00)x(110.90+110.90)/2	-156.37		
				1.75	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 11

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	a1	(-0.00--1.46)	1.46		
190.99		(4.00--0.00)	4.00		
		(7.30-4.00)	3.30		
				8.76	
FC/IRC	a1	(-0.00--1.52)	1.52		
195.30		(4.00--0.00)	4.00		
		(7.24-4.00)	3.24		
				8.76	
9	a1	(-0.00--1.49)	1.49		
200.00		(4.00--0.00)	4.00		
		(6.99-4.00)	2.99		
				8.48	
10	a1	(-0.00--1.51)	1.51		
225.00		(4.00--0.00)	4.00		
		(5.01-4.00)	1.01		
				6.52	
11	a1	(-0.00--1.41)	1.41		
250.00		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.41	
-	a1	(-0.00--1.41)	1.41		
258.78		(4.00--0.00)	4.00		
		(5.00-4.00)	1.00		
				6.41	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 12

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	b1	Ù((-0.00--1.46)ý+(107.51-107.55)ý)	1.46		
190.99		Ù((4.00--0.00)ý+(107.23-107.51)ý)	4.01		
		Ù((7.30-4.00)ý+(107.00-107.23)ý)	3.31		
				8.78	
FC/IRC	b1	Ù((-0.00--1.52)ý+(107.76-107.80)ý)	1.52		
195.30		Ù((4.00--0.00)ý+(107.48-107.76)ý)	4.01		
		Ù((7.24-4.00)ý+(107.25-107.48)ý)	3.25		
				8.78	
9	b1	Ù((-0.00--1.49)ý+(108.03-108.07)ý)	1.49		
200.00		Ù((4.00--0.00)ý+(107.76-108.03)ý)	4.01		
		Ù((6.99-4.00)ý+(107.56-107.76)ý)	3.00		
				8.50	
10	b1	Ù((-0.00--1.51)ý+(109.47-109.51)ý)	1.51		
225.00		Ù((4.00--0.00)ý+(109.26-109.47)ý)	4.01		
		Ù((5.01-4.00)ý+(109.21-109.26)ý)	1.01		
				6.53	
11	b1	Ù((-0.00--1.41)ý+(110.91-110.93)ý)	1.41		
250.00		Ù((4.00--0.00)ý+(110.77-110.91)ý)	4.00		
		Ù((5.00-4.00)ý+(110.73-110.77)ý)	1.00		
				6.41	
-	b1	Ù((-0.00--1.41)ý+(111.41-111.41)ý)	1.41		
258.78		Ù((4.00--0.00)ý+(111.30-111.41)ý)	4.00		
		Ù((5.00-4.00)ý+(111.27-111.30)ý)	1.00		
				6.41	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 13

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	c1	Ù((-1.04--1.46)ý+(96.80-96.87)ý)	0.43		
190.99		Ù((-0.45--1.04)ý+(96.64-96.80)ý)	0.61		
		Ù((-0.07--0.45)ý+(96.52-96.64)ý)	0.40		
		Ù((0.74--0.07)ý+(96.28-96.52)ý)	0.84		
				2.28	
FC/IRC	c1	Ù((-1.28--1.52)ý+(97.32-97.36)ý)	0.24		
195.30		Ù((-1.26--1.28)ý+(97.32-97.32)ý)	0.02		
		Ù((-1.14--1.26)ý+(97.28-97.32)ý)	0.13		
		Ù((-0.82--1.14)ý+(97.19-97.28)ý)	0.33		
		Ù((-0.19--0.82)ý+(97.02-97.19)ý)	0.65		
				1.37	
9	c1	Ù((-0.63--1.49)ý+(98.30-98.49)ý)	0.88		
200.00		Ù((0.59--0.63)ý+(98.01-98.30)ý)	1.25		
		Ù((1.48-0.59)ý+(97.80-98.01)ý)	0.91		
		Ù((2.52-1.48)ý+(97.57-97.80)ý)	1.07		
				4.11	
10	c1	Ù((-1.37--1.51)ý+(105.23-105.27)ý)	0.15		
225.00		Ù((-1.16--1.37)ý+(105.20-105.23)ý)	0.21		
		Ù((0.10--1.16)ý+(104.87-105.20)ý)	1.30		
		Ù((0.14-0.10)ý+(104.87-104.87)ý)	0.04		
		Ù((0.41-0.14)ý+(104.80-104.87)ý)	0.28		
		Ù((0.70-0.41)ý+(104.73-104.80)ý)	0.30		
		Ù((0.71-0.70)ý+(104.73-104.73)ý)	0.01		
		Ù((0.86-0.71)ý+(104.69-104.73)ý)	0.16		
		Ù((2.17-0.86)ý+(104.49-104.69)ý)	1.33		
		Ù((2.52-2.17)ý+(104.40-104.49)ý)	0.36		
		Ù((3.34-2.52)ý+(104.29-104.40)ý)	0.83		
		Ù((4.22-3.34)ý+(104.13-104.29)ý)	0.89		
		Ù((4.40-4.22)ý+(104.11-104.13)ý)	0.18		
		Ù((4.81-4.40)ý+(104.06-104.11)ý)	0.41		
		Ù((5.95-4.81)ý+(103.91-104.06)ý)	1.15		
		Ù((6.50-5.95)ý+(103.83-103.91)ý)	0.56		
		Ù((6.55-6.50)ý+(103.83-103.83)ý)	0.05		
		Ù((6.77-6.55)ý+(103.80-103.83)ý)	0.22		
		Ù((7.85-6.77)ý+(103.66-103.80)ý)	1.09		
		Ù((8.06-7.85)ý+(103.64-103.66)ý)	0.21		
		Ù((8.17-8.06)ý+(103.62-103.64)ý)	0.11		
		Ù((9.30-8.17)ý+(103.47-103.62)ý)	1.14		
		Ù((9.86-9.30)ý+(103.39-103.47)ý)	0.57		
		Ù((10.19-9.86)ý+(103.33-103.39)ý)	0.34		
		Ù((10.51-10.19)ý+(103.25-103.33)ý)	0.33		
		Ù((11.14-10.51)ý+(103.12-103.25)ý)	0.64		
		Ù((12.13-11.14)ý+(102.80-103.12)ý)	1.04		
		Ù((12.86-12.13)ý+(102.55-102.80)ý)	0.77		
		Ù((13.79-12.86)ý+(102.17-102.55)ý)	1.00		
		Ù((14.36-13.79)ý+(101.93-102.17)ý)	0.62		
		Ù((14.63-14.36)ý+(101.80-101.93)ý)	0.30		
		Ù((16.40-14.63)ý+(100.83-101.80)ý)	2.02		
		Ù((16.46-16.40)ý+(100.80-100.83)ý)	0.07		
		Ù((17.17-16.46)ý+(100.36-100.80)ý)	0.84		
		Ù((18.04-17.17)ý+(99.80-100.36)ý)	1.03		
		Ù((18.69-18.04)ý+(99.29-99.80)ý)	0.83		
				21.38	
11	c1	Ù((11.30-11.23)ý+(107.52-107.58)ý)	0.09		
250.00		Ù((12.11-11.30)ý+(106.80-107.52)ý)	1.08		
		Ù((12.99-12.11)ý+(106.17-106.80)ý)	1.08		
		Ù((13.48-12.99)ý+(105.80-106.17)ý)	0.61		
		Ù((14.04-13.48)ý+(105.45-105.80)ý)	0.66		
		Ù((15.07-14.04)ý+(104.80-105.45)ý)	1.22		
		Ù((16.04-15.07)ý+(104.13-104.80)ý)	1.18		
		Ù((16.50-16.04)ý+(103.80-104.13)ý)	0.57		
		Ù((17.72-16.50)ý+(102.89-103.80)ý)	1.52		
		Ù((17.84-17.72)ý+(102.80-102.89)ý)	0.15		
		Ù((18.31-17.84)ý+(102.44-102.80)ý)	0.59		
		Ù((19.15-18.31)ý+(101.80-102.44)ý)	1.06		
		Ù((19.96-19.15)ý+(101.19-101.80)ý)	1.01		
		Ù((20.47-19.96)ý+(100.80-101.19)ý)	0.64		
		Ù((21.62-20.47)ý+(99.93-100.80)ý)	1.44		
		Ù((21.79-21.62)ý+(99.80-99.93)ý)	0.21		
				13.11	
-	c1	Ù((4.99-4.39)ý+(109.98-110.37)ý)	0.72		
258.78		Ù((5.46-4.99)ý+(109.68-109.98)ý)	0.56		
		Ù((6.44-5.46)ý+(109.04-109.68)ý)	1.17		
		Ù((7.65-6.44)ý+(108.21-109.04)ý)	1.47		
		Ù((8.27-7.65)ý+(107.80-108.21)ý)	0.74		
		Ù((9.17-8.27)ý+(107.19-107.80)ý)	1.09		
		Ù((9.73-9.17)ý+(106.80-107.19)ý)	0.68		
		Ù((9.91-9.73)ý+(106.68-106.80)ý)	0.22		
		Ù((10.31-9.91)ý+(106.41-106.68)ý)	0.48		
		Ù((11.20-10.31)ý+(105.80-106.41)ý)	1.08		
		Ù((12.12-11.20)ý+(105.17-105.80)ý)	1.12		
		Ù((12.67-12.12)ý+(104.80-105.17)ý)	0.66		
		Ù((12.90-12.67)ý+(104.65-104.80)ý)	0.27		
		Ù((13.07-12.90)ý+(104.51-104.65)ý)	0.22		
		Ù((13.25-13.07)ý+(104.38-104.51)ý)	0.22		
		Ù((14.06-13.25)ý+(103.80-104.38)ý)	1.00		
		Ù((14.60-14.06)ý+(103.41-103.80)ý)	0.67		
		Ù((15.43-14.60)ý+(102.80-103.41)ý)	1.03		
		Ù((16.10-15.43)ý+(102.32-102.80)ý)	0.82		
		Ù((16.82-16.10)ý+(101.80-102.32)ý)	0.89		
		Ù((17.01-16.82)ý+(101.66-101.80)ý)	0.24		
		Ù((18.20-17.01)ý+(100.80-101.66)ý)	1.47		
		A RIPORTARE ml	16.82		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 14

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	16.82		
		ù((18.80-18.20)ý+(100.37-100.80)ý)	0.74		
		ù((19.58-18.80)ý+(99.80-100.37)ý)	0.97		
				18.53	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 15

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
11	d1	ù((-0.25--1.41)ý+(114.86-115.93)ý)	1.58		
250.00		ù((-0.21--0.25)ý+(114.82-114.86)ý)	0.06		
		ù((-0.15--0.21)ý+(114.76-114.82)ý)	0.08		
		ù((1.27--0.15)ý+(113.80-114.76)ý)	1.71		
		ù((2.55-1.27)ý+(113.03-113.80)ý)	1.49		
		ù((3.00-2.55)ý+(112.80-113.03)ý)	0.51		
		ù((3.83-3.00)ý+(112.34-112.80)ý)	0.95		
		ù((5.65-3.83)ý+(111.37-112.34)ý)	2.06		
		ù((6.60-5.65)ý+(110.94-111.37)ý)	1.04		
		ù((6.90-6.60)ý+(110.80-110.94)ý)	0.33		
		ù((7.04-6.90)ý+(110.73-110.80)ý)	0.16		
		ù((8.51-7.04)ý+(109.80-110.73)ý)	1.74		
		ù((9.56-8.51)ý+(109.11-109.80)ý)	1.26		
		ù((10.38-9.56)ý+(108.43-109.11)ý)	1.07		
		ù((10.98-10.38)ý+(107.80-108.43)ý)	0.87		
		ù((11.23-10.98)ý+(107.58-107.80)ý)	0.33		
				15.24	
-	d1	ù((-0.93--1.41)ý+(114.42-114.77)ý)	0.59		
258.78		ù((-0.61--0.93)ý+(114.18-114.42)ý)	0.40		
		ù((0.11--0.61)ý+(113.64-114.18)ý)	0.90		
		ù((1.78-0.11)ý+(112.36-113.64)ý)	2.10		
		ù((2.57-1.78)ý+(111.73-112.36)ý)	1.01		
		ù((3.75-2.57)ý+(110.80-111.73)ý)	1.50		
		ù((4.39-3.75)ý+(110.37-110.80)ý)	0.77		
				7.27	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 16

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	e1	Ù((-1.04--1.46)ý+(96.40-96.47)ý)	0.43		
190.99		Ù((-0.45--1.04)ý+(96.24-96.40)ý)	0.61		
		Ù((-0.07--0.45)ý+(96.12-96.24)ý)	0.40		
		Ù((0.74--0.07)ý+(95.88-96.12)ý)	0.84		
				2.28	
FC/IRC	e1	Ù((-1.28--1.52)ý+(96.92-96.96)ý)	0.24		
195.30		Ù((-1.26--1.28)ý+(96.92-96.92)ý)	0.02		
		Ù((-1.14--1.26)ý+(96.88-96.92)ý)	0.13		
		Ù((-0.82--1.14)ý+(96.79-96.88)ý)	0.33		
		Ù((-0.19--0.82)ý+(96.62-96.79)ý)	0.65		
				1.37	
9	e1	Ù((-0.63--1.49)ý+(97.90-98.09)ý)	0.88		
200.00		Ù((0.59--0.63)ý+(97.61-97.90)ý)	1.25		
		Ù((1.48-0.59)ý+(97.40-97.61)ý)	0.91		
		Ù((2.52-1.48)ý+(97.17-97.40)ý)	1.07		
				4.11	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 17

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	g1	ù((8.60-7.38)ý+(107.09-107.14)ý)	1.22		
190.99		ù((17.35-8.60)ý+(102.09-107.09)ý)	10.08		
		ù((19.35-17.35)ý+(102.09-102.09)ý)	2.00		
		ù((28.10-19.35)ý+(97.09-102.09)ý)	10.08		
		ù((30.10-28.10)ý+(97.09-97.09)ý)	2.00		
		ù((33.27-30.10)ý+(95.28-97.09)ý)	3.65		
				29.03	
FC/IRC	g1	ù((8.54-7.31)ý+(107.34-107.39)ý)	1.23		
195.30		ù((17.29-8.54)ý+(102.34-107.34)ý)	10.08		
		ù((19.29-17.29)ý+(102.34-102.34)ý)	2.00		
		ù((28.04-19.29)ý+(97.34-102.34)ý)	10.08		
		ù((30.04-28.04)ý+(97.34-97.34)ý)	2.00		
		ù((33.10-30.04)ý+(95.60-97.34)ý)	3.52		
				28.91	
9	g1	ù((8.29-7.07)ý+(107.65-107.70)ý)	1.22		
200.00		ù((17.04-8.29)ý+(102.65-107.65)ý)	10.08		
		ù((19.04-17.04)ý+(102.65-102.65)ý)	2.00		
		ù((27.79-19.04)ý+(97.65-102.65)ý)	10.08		
		ù((29.79-27.79)ý+(97.65-97.65)ý)	2.00		
		ù((32.77-29.79)ý+(95.95-97.65)ý)	3.43		
				28.81	
10	g1	ù((6.31-5.09)ý+(109.30-109.35)ý)	1.22		
225.00		ù((15.06-6.31)ý+(104.30-109.30)ý)	10.08		
		ù((17.06-15.06)ý+(104.30-104.30)ý)	2.00		
		ù((25.81-17.06)ý+(99.30-104.30)ý)	10.08		
		ù((27.81-25.81)ý+(99.30-99.30)ý)	2.00		
		ù((29.54-27.81)ý+(98.32-99.30)ý)	1.99		
				27.37	
11	g1	ù((6.30-5.07)ý+(110.82-110.87)ý)	1.23		
250.00		ù((15.05-6.30)ý+(105.82-110.82)ý)	10.08		
		ù((17.05-15.05)ý+(105.82-105.82)ý)	2.00		
		ù((25.80-17.05)ý+(100.82-105.82)ý)	10.08		
		ù((27.80-25.80)ý+(100.82-100.82)ý)	2.00		
		ù((29.24-27.80)ý+(100.00-100.82)ý)	1.66		
				27.05	
-	g1	ù((6.30-5.08)ý+(111.36-111.41)ý)	1.22		
258.78		ù((15.05-6.30)ý+(106.36-111.36)ý)	10.08		
		ù((17.05-15.05)ý+(106.36-106.36)ý)	2.00		
		ù((25.80-17.05)ý+(101.36-106.36)ý)	10.08		
		ù((27.80-25.80)ý+(101.36-101.36)ý)	2.00		
		ù((30.18-27.80)ý+(100.00-101.36)ý)	2.74		
				28.12	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 18

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
10	h1	ù((-1.37--1.51)ý+(105.23-105.27)ý)	0.15		
225.00		ù((-1.16--1.37)ý+(105.20-105.23)ý)	0.21		
		ù((0.10--1.16)ý+(104.87-105.20)ý)	1.30		
		ù((0.14-0.10)ý+(104.87-104.87)ý)	0.04		
		ù((0.41-0.14)ý+(104.80-104.87)ý)	0.28		
		ù((0.70-0.41)ý+(104.73-104.80)ý)	0.30		
		ù((0.71-0.70)ý+(104.73-104.73)ý)	0.01		
		ù((0.86-0.71)ý+(104.69-104.73)ý)	0.16		
		ù((2.17-0.86)ý+(104.49-104.69)ý)	1.33		
		ù((2.52-2.17)ý+(104.40-104.49)ý)	0.36		
		ù((3.34-2.52)ý+(104.29-104.40)ý)	0.83		
		ù((4.22-3.34)ý+(104.13-104.29)ý)	0.89		
		ù((4.40-4.22)ý+(104.11-104.13)ý)	0.18		
		ù((4.81-4.40)ý+(104.06-104.11)ý)	0.41		
		ù((5.95-4.81)ý+(103.91-104.06)ý)	1.15		
		ù((6.50-5.95)ý+(103.83-103.91)ý)	0.56		
		ù((6.55-6.50)ý+(103.83-103.83)ý)	0.05		
		ù((6.77-6.55)ý+(103.80-103.83)ý)	0.22		
		ù((7.85-6.77)ý+(103.66-103.80)ý)	1.09		
		ù((8.06-7.85)ý+(103.64-103.66)ý)	0.21		
		ù((8.17-8.06)ý+(103.62-103.64)ý)	0.11		
		ù((9.30-8.17)ý+(103.47-103.62)ý)	1.14		
		ù((9.86-9.30)ý+(103.39-103.47)ý)	0.57		
		ù((10.19-9.86)ý+(103.33-103.39)ý)	0.34		
		ù((10.51-10.19)ý+(103.25-103.33)ý)	0.33		
		ù((11.14-10.51)ý+(103.12-103.25)ý)	0.64		
		ù((12.13-11.14)ý+(102.80-103.12)ý)	1.04		
		ù((12.86-12.13)ý+(102.55-102.80)ý)	0.77		
		ù((13.79-12.86)ý+(102.17-102.55)ý)	1.00		
		ù((14.36-13.79)ý+(101.93-102.17)ý)	0.62		
		ù((14.63-14.36)ý+(101.80-101.93)ý)	0.30		
		ù((16.40-14.63)ý+(100.83-101.80)ý)	2.02		
		ù((16.46-16.40)ý+(100.80-100.83)ý)	0.07		
		ù((17.17-16.46)ý+(100.36-100.80)ý)	0.84		
		ù((18.04-17.17)ý+(99.80-100.36)ý)	1.03		
		ù((18.69-18.04)ý+(99.29-99.80)ý)	0.83		
				21.38	
11	h1	ù((11.30-11.23)ý+(107.52-107.58)ý)	0.09		
250.00		ù((12.11-11.30)ý+(106.80-107.52)ý)	1.08		
		ù((12.99-12.11)ý+(106.17-106.80)ý)	1.08		
		ù((13.48-12.99)ý+(105.80-106.17)ý)	0.61		
		ù((14.04-13.48)ý+(105.45-105.80)ý)	0.66		
		ù((15.07-14.04)ý+(104.80-105.45)ý)	1.22		
		ù((16.04-15.07)ý+(104.13-104.80)ý)	1.18		
		ù((16.50-16.04)ý+(103.80-104.13)ý)	0.57		
		ù((17.72-16.50)ý+(102.89-103.80)ý)	1.52		
		ù((17.84-17.72)ý+(102.80-102.89)ý)	0.15		
		ù((18.31-17.84)ý+(102.44-102.80)ý)	0.59		
		ù((19.15-18.31)ý+(101.80-102.44)ý)	1.06		
		ù((19.96-19.15)ý+(101.19-101.80)ý)	1.01		
		ù((20.47-19.96)ý+(100.80-101.19)ý)	0.64		
		ù((21.62-20.47)ý+(99.93-100.80)ý)	1.44		
		ù((21.79-21.62)ý+(99.80-99.93)ý)	0.21		
				13.11	
-	h1	ù((4.99-4.39)ý+(109.98-110.37)ý)	0.72		
258.78		ù((5.46-4.99)ý+(109.68-109.98)ý)	0.56		
		ù((6.44-5.46)ý+(109.04-109.68)ý)	1.17		
		ù((7.65-6.44)ý+(108.21-109.04)ý)	1.47		
		ù((8.27-7.65)ý+(107.80-108.21)ý)	0.74		
		ù((9.17-8.27)ý+(107.19-107.80)ý)	1.09		
		ù((9.73-9.17)ý+(106.80-107.19)ý)	0.68		
		ù((9.91-9.73)ý+(106.68-106.80)ý)	0.22		
		ù((10.31-9.91)ý+(106.41-106.68)ý)	0.48		
		ù((11.20-10.31)ý+(105.80-106.41)ý)	1.08		
		ù((12.12-11.20)ý+(105.17-105.80)ý)	1.12		
		ù((12.67-12.12)ý+(104.80-105.17)ý)	0.66		
		ù((12.90-12.67)ý+(104.65-104.80)ý)	0.27		
		ù((13.07-12.90)ý+(104.51-104.65)ý)	0.22		
		ù((13.25-13.07)ý+(104.38-104.51)ý)	0.22		
		ù((14.06-13.25)ý+(103.80-104.38)ý)	1.00		
		ù((14.60-14.06)ý+(103.41-103.80)ý)	0.67		
		ù((15.43-14.60)ý+(102.80-103.41)ý)	1.03		
		ù((16.10-15.43)ý+(102.32-102.80)ý)	0.82		
		ù((16.82-16.10)ý+(101.80-102.32)ý)	0.89		
		ù((17.01-16.82)ý+(101.66-101.80)ý)	0.24		
		ù((18.20-17.01)ý+(100.80-101.66)ý)	1.47		
		ù((18.80-18.20)ý+(100.37-100.80)ý)	0.74		
		ù((19.58-18.80)ý+(99.80-100.37)ý)	0.97		
				18.53	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 19

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
10	11	11	A1	27.80	25.00	12.50	347.500	347.500
11	-	11	A1	27.80	8.78	4.39	122.042	
250.00	258.78	-	A1	12.24	8.78	4.39	53.734	175.776

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	523.276

	COMPUTO DEI VOLUMI		Foglio n. 20

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	B1	224.59	0.02	0.01	2.246	
								2.246
-	FC/IRC	-	B1	224.59	4.31	2.16	485.114	
190.99	195.30	FC/IRC	B1	215.93	4.31	2.16	466.409	
								951.523
FC/IRC	9	FC/IRC	B1	215.93	4.70	2.35	507.436	
195.30	200.00	9	B1	202.88	4.70	2.35	476.768	
								984.204
9	10	9	B1	202.88	25.00	12.50	2536.000	
200.00	225.00	10	B1	82.15	25.00	12.50	1026.875	
								3562.875
10	11	10	B1	82.15	25.00	12.50	1026.875	
225.00	250.00	11	B1	24.26	25.00	12.50	303.250	
								1330.125
11	-	11	B1	24.26	8.78	4.39	106.501	
250.00	258.78	-	B1	59.90	8.78	4.39	262.961	
								369.462

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	7200.435

	COMPUTO DEI VOLUMI		Foglio n. 21

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	C1	4.41	0.02	0.01	0.044	
								0.044
-	FC/IRC	-	C1	4.41	4.31	2.16	9.526	
190.99	195.30	FC/IRC	C1	4.41	4.31	2.16	9.526	
								19.052
FC/IRC	9	FC/IRC	C1	4.41	4.70	2.35	10.364	
195.30	200.00	9	C1	4.29	4.70	2.35	10.082	
								20.446
9	10	9	C1	4.29	25.00	12.50	53.625	
200.00	225.00	10	C1	3.63	25.00	12.50	45.375	
		10	C2	2.12	25.00	12.50	26.500	
								125.500
10	11	10	C1	3.63	25.00	12.50	45.375	
225.00	250.00	10	C2	2.12	25.00	12.50	26.500	
								71.875
11	-	-	C1	1.71	8.78	4.39	7.507	
								7.507

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	244.424

	COMPUTO DEI VOLUMI		Foglio n. 22

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	D1	5.84	0.02	0.01	0.058	
								0.058
-	FC/IRC	-	D1	5.84	4.31	2.16	12.614	
190.99	195.30	FC/IRC	D1	5.56	4.31	2.16	12.010	
								24.624
FC/IRC	9	FC/IRC	D1	5.56	4.70	2.35	13.066	
195.30	200.00	9	D1	5.66	4.70	2.35	13.301	
								26.367
9	10	9	D1	5.66	25.00	12.50	70.750	
200.00	225.00	10	D1	5.22	25.00	12.50	65.250	
								136.000
10	11	10	D1	5.22	25.00	12.50	65.250	
225.00	250.00	11	D1	5.17	25.00	12.50	64.625	
								129.875
11	-	11	D1	5.17	8.78	4.39	22.696	
250.00	258.78	-	D1	5.65	8.78	4.39	24.804	
								47.500

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	364.424

	COMPUTO DEI VOLUMI		Foglio n. 23

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	E1	1.81	0.02	0.01	0.018	
								0.018
-	FC/IRC	-	E1	1.81	4.31	2.16	3.910	
190.99	195.30	FC/IRC	E1	1.81	4.31	2.16	3.910	
								7.820
FC/IRC	9	FC/IRC	E1	1.81	4.70	2.35	4.254	
195.30	200.00	9	E1	1.74	4.70	2.35	4.089	
								8.343
9	10	9	E1	1.74	25.00	12.50	21.750	
200.00	225.00	10	E1	1.36	25.00	12.50	17.000	
								38.750
10	11	10	E1	1.36	25.00	12.50	17.000	
225.00	250.00	11	E1	1.33	25.00	12.50	16.625	
								33.625
11	-	11	E1	1.33	8.78	4.39	5.839	
250.00	258.78	-	E1	1.32	8.78	4.39	5.795	
								11.634

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	100.190

	COMPUTO DEI VOLUMI		Foglio n. 24

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	F1	1.93	0.02	0.01	0.019	
190.97	190.99	-	F2	0.01	0.02	0.01	0.000	
								0.019
-	FC/IRC	-	F1	1.93	4.31	2.16	4.169	
190.99	195.30	-	F2	0.01	4.31	2.16	0.022	
		FC/IRC	F1	1.93	4.31	2.16	4.169	
		FC/IRC	F2	0.01	4.31	2.16	0.022	
								8.382
FC/IRC	9	FC/IRC	F1	1.93	4.70	2.35	4.535	
195.30	200.00	FC/IRC	F2	0.01	4.70	2.35	0.024	
		9	F1	1.88	4.70	2.35	4.418	
		9	F2	0.01	4.70	2.35	0.024	
								9.001
9	10	9	F1	1.88	25.00	12.50	23.500	
200.00	225.00	9	F2	0.01	25.00	12.50	0.125	
		10	F1	1.49	25.00	12.50	18.625	
		10	F2	0.01	25.00	12.50	0.125	
								42.375
10	11	10	F1	1.49	25.00	12.50	18.625	
225.00	250.00	10	F2	0.01	25.00	12.50	0.125	
		11	F1	1.46	25.00	12.50	18.250	
		11	F2	0.01	25.00	12.50	0.125	
								37.125
11	-	11	F1	1.46	8.78	4.39	6.409	
250.00	258.78	11	F2	0.01	8.78	4.39	0.044	
		-	F1	1.45	8.78	4.39	6.365	
		-	F2	0.00	8.78	4.39	0.000	
								12.818

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	109.720

	COMPUTO DEI VOLUMI		Foglio n. 25

FONDAZIONE LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	-	-	G1	2.34	0.02	0.01	0.023	
								0.023
-	FC/IRC	-	G1	2.34	4.31	2.16	5.054	
190.99	195.30	FC/IRC	G1	2.34	4.31	2.16	5.054	
								10.108
FC/IRC	9	FC/IRC	G1	2.34	4.70	2.35	5.499	
195.30	200.00	9	G1	2.29	4.70	2.35	5.382	
								10.881
9	10	9	G1	2.29	25.00	12.50	28.625	
200.00	225.00	10	G1	1.78	25.00	12.50	22.250	
								50.875
10	11	10	G1	1.78	25.00	12.50	22.250	
225.00	250.00	11	G1	1.76	25.00	12.50	22.000	
								44.250
11	-	11	G1	1.76	8.78	4.39	7.726	
250.00	258.78	-	G1	1.75	8.78	4.39	7.682	
								15.408

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	131.545

	COMPUTO DI SUPERFICI		Foglio n. 26

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	a1	8.76	0.02	0.01	0.09	
								0.09
-	FC/IRC	-	a1	8.76	4.31	2.16	18.92	
190.99	195.30	FC/IRC	a1	8.76	4.31	2.16	18.92	
								37.84
FC/IRC	9	FC/IRC	a1	8.76	4.70	2.35	20.59	
195.30	200.00	9	a1	8.48	4.70	2.35	19.93	
								40.52
9	10	9	a1	8.48	25.00	12.50	106.00	
200.00	225.00	10	a1	6.52	25.00	12.50	81.50	
								187.50
10	11	10	a1	6.52	25.00	12.50	81.50	
225.00	250.00	11	a1	6.41	25.00	12.50	80.13	
								161.63
11	-	11	a1	6.41	8.78	4.39	28.14	
250.00	258.78	-	a1	6.41	8.78	4.39	28.14	
								56.28

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	483.86

	COMPUTO DI SUPERFICI		Foglio n. 27

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	b1	8.78	0.02	0.01	0.09	
								0.09
-	FC/IRC	-	b1	8.78	4.31	2.16	18.96	
190.99	195.30	FC/IRC	b1	8.78	4.31	2.16	18.96	
								37.92
FC/IRC	9	FC/IRC	b1	8.78	4.70	2.35	20.63	
195.30	200.00	9	b1	8.50	4.70	2.35	19.98	
								40.61
9	10	9	b1	8.50	25.00	12.50	106.25	
200.00	225.00	10	b1	6.53	25.00	12.50	81.63	
								187.88
10	11	10	b1	6.53	25.00	12.50	81.63	
225.00	250.00	11	b1	6.41	25.00	12.50	80.13	
								161.76
11	-	11	b1	6.41	8.78	4.39	28.14	
250.00	258.78	-	b1	6.41	8.78	4.39	28.14	
								56.28

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	484.54

	COMPUTO DI SUPERFICI		Foglio n. 28

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	c1	2.28	0.02	0.01	0.02	
								0.02
-	FC/IRC	-	c1	2.28	4.31	2.16	4.92	
190.99	195.30	FC/IRC	c1	1.37	4.31	2.16	2.96	
								7.88
FC/IRC	9	FC/IRC	c1	1.37	4.70	2.35	3.22	
195.30	200.00	9	c1	4.11	4.70	2.35	9.66	
								12.88
9	10	9	c1	4.11	25.00	12.50	51.38	
200.00	225.00	10	c1	21.38	25.00	12.50	267.25	
								318.63
10	11	10	c1	21.38	25.00	12.50	267.25	
225.00	250.00	11	c1	13.11	25.00	12.50	163.88	
								431.13
11	-	11	c1	13.11	8.78	4.39	57.55	
250.00	258.78	-	c1	18.53	8.78	4.39	81.35	
								138.90

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	909.44

	COMPUTO DI SUPERFICI		Foglio n. 29

SCOTICO IN TRINCEA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
10	11	11	d1	15.24	25.00	12.50	190.50	190.50
11	-	11	d1	15.24	8.78	4.39	66.90	
250.00	258.78	-	d1	7.27	8.78	4.39	31.92	98.82

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	289.32

	COMPUTO DI SUPERFICI		Foglio n. 30

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	e1	2.28	0.02	0.01	0.02	0.02
-	FC/IRC	-	e1	2.28	4.31	2.16	4.92	
190.99	195.30	FC/IRC	e1	1.37	4.31	2.16	2.96	7.88
FC/IRC	9	FC/IRC	e1	1.37	4.70	2.35	3.22	
195.30	200.00	9	e1	4.11	4.70	2.35	9.66	12.88
9	10	9	e1	4.11	25.00	12.50	51.38	51.38

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	72.16

	COMPUTO DI SUPERFICI		Foglio n. 31

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	-	-	g1	29.03	0.02	0.01	0.29	
								0.29
-	FC/IRC	-	g1	29.03	4.31	2.16	62.70	
190.99	195.30	FC/IRC	g1	28.91	4.31	2.16	62.45	
								125.15
FC/IRC	9	FC/IRC	g1	28.91	4.70	2.35	67.94	
195.30	200.00	9	g1	28.81	4.70	2.35	67.70	
								135.64
9	10	9	g1	28.81	25.00	12.50	360.13	
200.00	225.00	10	g1	27.37	25.00	12.50	342.13	
								702.26
10	11	10	g1	27.37	25.00	12.50	342.13	
225.00	250.00	11	g1	27.05	25.00	12.50	338.13	
								680.26
11	-	11	g1	27.05	8.78	4.39	118.75	
250.00	258.78	-	g1	28.12	8.78	4.39	123.45	
								242.20

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1885.80

	COMPUTO DI SUPERFICI		Foglio n. 32

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
9	10	10	h1	21.38	25.00	12.50	267.25	
								267.25
10	11	10	h1	21.38	25.00	12.50	267.25	
225.00	250.00	11	h1	13.11	25.00	12.50	163.88	
								431.13
11	-	11	h1	13.11	8.78	4.39	57.55	
250.00	258.78	-	h1	18.53	8.78	4.39	81.35	
								138.90

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	837.28

	COMPUTO DEI VOLUMI		Foglio n. 33

Volume dalla sezione - alla sezione -

ARTICOLO			VOLUME
A	STERRO	mc	523.276
B	RILEVATO	mc	7200.435
C	RILEVATO A1.A3 sp.30cm.	mc	244.424
D	TERRENO VEGETALE	mc	364.424
E	STRATO DI BASE	mc	100.190
F	FONDAZIONE NON LEGATA	mc	109.720
G	FONDAZIONE LEGATA	mc	131.545
a	STRATO DI USURA	mq	483.86
b	STRATO DI BINDER	mq	484.54
c	SCOTICO IN RILEVATO	mq	909.44
d	SCOTICO IN TRINCEA	mq	289.32
e	BONIFICA	mq	72.16
g	IDROSEMINA SCARPATE	mq	1885.80
h	GRADONATURA SCARPATE	mq	837.28

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	A1	(-0.05--1.40)x(115.95+114.97)/2	155.87		
2.68		(0.02--0.05)x(116.00+115.95)/2	8.12		
		(0.08-0.02)x(116.05+116.00)/2	6.96		
		(0.23-0.08)x(116.16+116.05)/2	17.42		
		(1.36-0.23)x(117.00+116.16)/2	131.74		
		(1.51-1.36)x(117.11+117.00)/2	17.56		
		(1.64-1.51)x(117.20+117.11)/2	15.23		
		(3.61-1.64)x(118.88+117.20)/2	232.54		
		(3.89-3.61)x(119.00+118.88)/2	33.30		
		(4.00-3.89)x(119.00+119.00)/2	13.09		
		(-0.00-4.00)x(110.70+110.61)/2	-442.62		
		(-1.40--0.00)x(110.70+110.70)/2	-154.98		
				34.23	
2	A1	(-0.91--1.61)x(113.39+112.99)/2	79.23		
25.00		(0.72--0.91)x(114.48+113.39)/2	185.71		
		(1.26-0.72)x(114.72+114.48)/2	61.88		
		(1.49-1.26)x(114.81+114.72)/2	26.40		
		(2.56-1.49)x(115.30+114.81)/2	123.11		
		(3.07-2.56)x(115.59+115.30)/2	58.88		
		(3.70-3.07)x(116.11+115.59)/2	72.99		
		(4.20-3.70)x(116.51+116.11)/2	58.16		
		(4.00-4.20)x(109.55+109.56)/2	-21.91		
		(-0.00-4.00)x(109.50+109.55)/2	-438.10		
		(-1.61--0.00)x(109.47+109.50)/2	-176.27		
				30.08	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
3	B1	(-0.00--1.68)x(107.82+107.78)/2	181.10		
50.00		(4.00--0.00)x(108.03+107.82)/2	431.70		
		(5.47-4.00)x(108.06+108.03)/2	158.83		
		(5.46-5.47)x(103.11+103.11)/2	-1.03		
		(5.29-5.46)x(103.07+103.11)/2	-17.53		
		(5.05-5.29)x(103.00+103.07)/2	-24.73		
		(3.25-5.05)x(102.56+103.00)/2	-185.00		
		(2.90-3.25)x(102.47+102.56)/2	-35.88		
		(1.09-2.90)x(102.00+102.47)/2	-185.05		
		(0.29-1.09)x(101.82+102.00)/2	-81.53		
		(-0.50-0.29)x(101.63+101.82)/2	-80.36		
		(-1.68--0.50)x(101.36+101.63)/2	-119.76		
				40.76	
FRC/IC	B1	(-0.00--1.78)x(107.19+107.15)/2	190.76		
61.36		(4.00--0.00)x(107.47+107.19)/2	429.32		
		(6.22-4.00)x(107.50+107.47)/2	238.62		
		(5.99-6.22)x(100.64+100.68)/2	-23.15		
		(4.95-5.99)x(100.44+100.64)/2	-104.56		
		(4.55-4.95)x(100.37+100.44)/2	-40.16		
		(4.17-4.55)x(100.29+100.37)/2	-38.13		
		(3.16-4.17)x(100.09+100.29)/2	-101.19		
		(2.73-3.16)x(100.00+100.09)/2	-43.02		
		(1.59-2.73)x(99.76+100.00)/2	-113.86		
		(1.08-1.59)x(99.65+99.76)/2	-50.85		
		(0.76-1.08)x(99.58+99.65)/2	-31.88		
		(-0.20-0.76)x(99.38+99.58)/2	-95.50		
		(-1.78--0.20)x(99.03+99.38)/2	-156.74		
				59.66	
-	B1	(-0.00--1.64)x(106.69+106.65)/2	174.94		
70.42		(4.00--0.00)x(106.97+106.69)/2	427.32		
		(7.38-4.00)x(107.02+106.97)/2	361.64		
		(7.14-7.38)x(98.60+98.64)/2	-23.67		
		(6.78-7.14)x(98.53+98.60)/2	-35.48		
		(5.74-6.78)x(98.37+98.53)/2	-102.39		
		(5.72-5.74)x(98.36+98.37)/2	-1.97		
		(3.94-5.72)x(98.06+98.36)/2	-174.81		
		(3.82-3.94)x(98.04+98.06)/2	-11.77		
		(3.80-3.82)x(98.04+98.04)/2	-1.96		
		(3.57-3.80)x(98.00+98.04)/2	-22.54		
		(2.01-3.57)x(97.79+98.00)/2	-152.72		
		(1.52-2.01)x(97.72+97.79)/2	-47.90		
		(0.86-1.52)x(97.64+97.72)/2	-64.47		
		(0.23-0.86)x(97.54+97.64)/2	-61.48		
		(-0.79-0.23)x(97.40+97.54)/2	-99.42		
		(-1.64--0.79)x(97.25+97.40)/2	-82.73		
				80.59	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	E1	(-0.00--1.40)x(111.35+111.35)/2	155.89		
2.68		(4.00--0.00)x(111.26+111.35)/2	445.22		
		(-0.00-4.00)x(111.15+111.06)/2	-444.42		
		(-1.40--0.00)x(111.15+111.15)/2	-155.61		
				1.08	
2	E1	(-0.00--1.61)x(110.15+110.12)/2	177.32		
25.00		(4.00--0.00)x(110.20+110.15)/2	440.70		
		(4.20-4.00)x(110.21+110.20)/2	22.04		
		(4.00-4.20)x(110.00+110.01)/2	-22.00		
		(-0.00-4.00)x(109.95+110.00)/2	-439.90		
		(-1.61--0.00)x(109.92+109.95)/2	-177.00		
				1.16	
3	E1	(-0.00--1.68)x(108.77+108.73)/2	182.70		
50.00		(4.00--0.00)x(108.98+108.77)/2	435.50		
		(5.47-4.00)x(109.01+108.98)/2	160.22		
		(4.00-5.47)x(108.78+108.81)/2	-159.93		
		(-0.00-4.00)x(108.57+108.78)/2	-434.70		
		(-1.68--0.00)x(108.53+108.57)/2	-182.36		
				1.43	
FRC/IC	E1	(-0.00--1.78)x(108.14+108.10)/2	192.45		
61.36		(4.00--0.00)x(108.42+108.14)/2	433.12		
		(6.22-4.00)x(108.45+108.42)/2	240.73		
		(4.00-6.22)x(108.22+108.25)/2	-240.28		
		(-0.00-4.00)x(107.94+108.22)/2	-432.32		
		(-1.78--0.00)x(107.90+107.94)/2	-192.10		
				1.60	
-	E1	(-0.00--1.64)x(107.64+107.60)/2	176.50		
70.42		(4.00--0.00)x(107.92+107.64)/2	431.12		
		(7.38-4.00)x(107.97+107.92)/2	364.85		
		(4.00-7.38)x(107.72+107.77)/2	-364.18		
		(-0.00-4.00)x(107.44+107.72)/2	-430.32		
		(-1.64--0.00)x(107.40+107.44)/2	-176.17		
				1.80	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	F1	(-0.00--1.40)x(110.90+110.90)/2	155.26		
2.68		(4.00--0.00)x(110.81+110.90)/2	443.42		
		(-0.00-4.00)x(110.70+110.61)/2	-442.62		
		(-1.40--0.00)x(110.70+110.70)/2	-154.98		
				1.08	
2	F1	(-0.00--1.61)x(109.70+109.67)/2	176.59		
25.00		(4.00--0.00)x(109.75+109.70)/2	438.90		
		(4.20-4.00)x(109.76+109.75)/2	21.95		
		(4.00-4.20)x(109.55+109.56)/2	-21.91		
		(-0.00-4.00)x(109.50+109.55)/2	-438.10		
		(-1.61--0.00)x(109.47+109.50)/2	-176.27		
				1.16	
3	F1	(-0.00--1.68)x(108.32+108.28)/2	181.94		
50.00		(4.00--0.00)x(108.53+108.32)/2	433.70		
		(5.47-4.00)x(108.56+108.53)/2	159.56		
		(4.00-5.47)x(108.33+108.36)/2	-159.27		
		(-0.00-4.00)x(108.12+108.33)/2	-432.90		
		(-1.68--0.00)x(108.08+108.12)/2	-181.61		
				1.42	
FRC/IC	F1	(-0.00--1.78)x(107.69+107.65)/2	191.65		
61.36		(4.00--0.00)x(107.97+107.69)/2	431.32		
		(6.22-4.00)x(108.00+107.97)/2	239.73		
		(4.00-6.22)x(107.77+107.80)/2	-239.28		
		(-0.00-4.00)x(107.49+107.77)/2	-430.52		
		(-1.78--0.00)x(107.45+107.49)/2	-191.30		
				1.60	
-	F1	(-0.00--1.64)x(107.19+107.15)/2	175.76		
70.42		(4.00--0.00)x(107.47+107.19)/2	429.32		
		(7.38-4.00)x(107.52+107.47)/2	363.33		
		(4.00-7.38)x(107.27+107.32)/2	-362.66		
		(-0.00-4.00)x(106.99+107.27)/2	-428.52		
		(-1.64--0.00)x(106.95+106.99)/2	-175.43		
				1.80	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

FONDAZIONE LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
-	G1	(-0.00--1.40)x(111.15+111.15)/2	155.61		
2.68		(4.00--0.00)x(111.06+111.15)/2	444.42		
		(-0.00-4.00)x(110.90+110.81)/2	-443.42		
		(-1.40--0.00)x(110.90+110.90)/2	-155.26		
				1.35	
2	G1	(-0.00--1.61)x(109.95+109.92)/2	177.00		
25.00		(4.00--0.00)x(110.00+109.95)/2	439.90		
		(4.20-4.00)x(110.01+110.00)/2	22.00		
		(4.00-4.20)x(109.75+109.76)/2	-21.95		
		(-0.00-4.00)x(109.70+109.75)/2	-438.90		
		(-1.61--0.00)x(109.67+109.70)/2	-176.59		
				1.46	
3	G1	(-0.00--1.68)x(108.57+108.53)/2	182.36		
50.00		(4.00--0.00)x(108.78+108.57)/2	434.70		
		(5.47-4.00)x(108.81+108.78)/2	159.93		
		(4.00-5.47)x(108.53+108.56)/2	-159.56		
		(-0.00-4.00)x(108.32+108.53)/2	-433.70		
		(-1.68--0.00)x(108.28+108.32)/2	-181.94		
				1.79	
FRC/IC	G1	(-0.00--1.78)x(107.94+107.90)/2	192.10		
61.36		(4.00--0.00)x(108.22+107.94)/2	432.32		
		(6.22-4.00)x(108.25+108.22)/2	240.28		
		(4.00-6.22)x(107.97+108.00)/2	-239.73		
		(-0.00-4.00)x(107.69+107.97)/2	-431.32		
		(-1.78--0.00)x(107.65+107.69)/2	-191.65		
				2.00	
-	G1	(-0.00--1.64)x(107.44+107.40)/2	176.17		
70.42		(4.00--0.00)x(107.72+107.44)/2	430.32		
		(7.38-4.00)x(107.77+107.72)/2	364.18		
		(4.00-7.38)x(107.47+107.52)/2	-363.33		
		(-0.00-4.00)x(107.19+107.47)/2	-429.32		
		(-1.64--0.00)x(107.15+107.19)/2	-175.76		
				2.26	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 6

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	a1	(-0.00--1.40)	1.40		
2.68		(4.00--0.00)	4.00		
				5.40	
2	a1	(-0.00--1.61)	1.61		
25.00		(4.00--0.00)	4.00		
		(4.20-4.00)	0.20		
				5.81	
3	a1	(-0.00--1.68)	1.68		
50.00		(4.00--0.00)	4.00		
		(5.47-4.00)	1.47		
				7.15	
FRC/IC	a1	(-0.00--1.78)	1.78		
61.36		(4.00--0.00)	4.00		
		(6.22-4.00)	2.22		
				8.00	
-	a1	(-0.00--1.64)	1.64		
70.42		(4.00--0.00)	4.00		
		(7.38-4.00)	3.38		
				9.02	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 7

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	b1	Ù((-0.00--1.40)ý+(111.41-111.41)ý)	1.40		
2.68		Ù((4.00--0.00)ý+(111.32-111.41)ý)	4.00		
				5.40	
2	b1	Ù((-0.00--1.61)ý+(110.21-110.18)ý)	1.61		
25.00		Ù((4.00--0.00)ý+(110.26-110.21)ý)	4.00		
		Ù((4.20-4.00)ý+(110.27-110.26)ý)	0.20		
				5.81	
3	b1	Ù((-0.00--1.68)ý+(108.83-108.79)ý)	1.68		
50.00		Ù((4.00--0.00)ý+(109.04-108.83)ý)	4.01		
		Ù((5.47-4.00)ý+(109.07-109.04)ý)	1.47		
				7.16	
FRC/IC	b1	Ù((-0.00--1.78)ý+(108.20-108.16)ý)	1.78		
61.36		Ù((4.00--0.00)ý+(108.48-108.20)ý)	4.01		
		Ù((6.22-4.00)ý+(108.51-108.48)ý)	2.22		
				8.01	
-	b1	Ù((-0.00--1.64)ý+(107.70-107.66)ý)	1.64		
70.42		Ù((4.00--0.00)ý+(107.98-107.70)ý)	4.01		
		Ù((7.38-4.00)ý+(108.03-107.98)ý)	3.38		
				9.03	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
3	c1	Ù((-0.50--1.68)ý+(101.43-101.16)ý)	1.21		
50.00		Ù((0.29--0.50)ý+(101.62-101.43)ý)	0.81		
		Ù((1.09-0.29)ý+(101.80-101.62)ý)	0.82		
		Ù((2.90-1.09)ý+(102.27-101.80)ý)	1.87		
		Ù((3.25-2.90)ý+(102.36-102.27)ý)	0.36		
		Ù((5.05-3.25)ý+(102.80-102.36)ý)	1.85		
		Ù((5.29-5.05)ý+(102.87-102.80)ý)	0.25		
		Ù((5.46-5.29)ý+(102.91-102.87)ý)	0.17		
		Ù((5.47-5.46)ý+(102.91-102.91)ý)	0.01		
				7.35	
FRC/IC	c1	Ù((-0.20--1.78)ý+(99.18-98.83)ý)	1.62		
61.36		Ù((0.76--0.20)ý+(99.38-99.18)ý)	0.98		
		Ù((1.08-0.76)ý+(99.45-99.38)ý)	0.33		
		Ù((1.59-1.08)ý+(99.56-99.45)ý)	0.52		
		Ù((2.73-1.59)ý+(99.80-99.56)ý)	1.16		
		Ù((3.16-2.73)ý+(99.89-99.80)ý)	0.44		
		Ù((4.17-3.16)ý+(100.09-99.89)ý)	1.03		
		Ù((4.55-4.17)ý+(100.17-100.09)ý)	0.39		
		Ù((4.95-4.55)ý+(100.24-100.17)ý)	0.41		
		Ù((5.99-4.95)ý+(100.44-100.24)ý)	1.06		
		Ù((6.22-5.99)ý+(100.48-100.44)ý)	0.23		
				8.17	
-	c1	Ù((-0.79--1.64)ý+(97.20-97.05)ý)	0.86		
70.42		Ù((0.23--0.79)ý+(97.34-97.20)ý)	1.03		
		Ù((0.86-0.23)ý+(97.44-97.34)ý)	0.64		
		Ù((1.52-0.86)ý+(97.52-97.44)ý)	0.66		
		Ù((2.01-1.52)ý+(97.59-97.52)ý)	0.49		
		Ù((3.57-2.01)ý+(97.80-97.59)ý)	1.57		
		Ù((3.80-3.57)ý+(97.84-97.80)ý)	0.23		
		Ù((3.82-3.80)ý+(97.84-97.84)ý)	0.02		
		Ù((3.94-3.82)ý+(97.86-97.84)ý)	0.12		
		Ù((5.72-3.94)ý+(98.16-97.86)ý)	1.81		
		Ù((5.74-5.72)ý+(98.17-98.16)ý)	0.02		
		Ù((6.78-5.74)ý+(98.33-98.17)ý)	1.05		
		Ù((7.14-6.78)ý+(98.40-98.33)ý)	0.37		
		Ù((7.38-7.14)ý+(98.44-98.40)ý)	0.24		
				9.11	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	d1	ù((-0.05--1.40)ý+(115.75-114.77)ý)	1.67		
2.68		ù((0.02--0.05)ý+(115.80-115.75)ý)	0.09		
		ù((0.08-0.02)ý+(115.85-115.80)ý)	0.08		
		ù((0.23-0.08)ý+(115.96-115.85)ý)	0.19		
		ù((1.36-0.23)ý+(116.80-115.96)ý)	1.41		
		ù((1.51-1.36)ý+(116.91-116.80)ý)	0.19		
		ù((1.64-1.51)ý+(117.00-116.91)ý)	0.16		
		ù((3.61-1.64)ý+(118.68-117.00)ý)	2.59		
		ù((3.89-3.61)ý+(118.80-118.68)ý)	0.30		
		ù((4.00-3.89)ý+(118.80-118.80)ý)	0.11		
				6.79	
2	d1	ù((-0.91--1.61)ý+(113.19-112.79)ý)	0.81		
25.00		ù((0.72--0.91)ý+(114.28-113.19)ý)	1.96		
		ù((1.26-0.72)ý+(114.52-114.28)ý)	0.59		
		ù((1.49-1.26)ý+(114.61-114.52)ý)	0.25		
		ù((2.56-1.49)ý+(115.10-114.61)ý)	1.18		
		ù((3.07-2.56)ý+(115.39-115.10)ý)	0.59		
		ù((3.70-3.07)ý+(115.91-115.39)ý)	0.82		
		ù((4.20-3.70)ý+(116.31-115.91)ý)	0.64		
				6.84	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
3	e1	ù((-0.50--1.68)ý+(101.03-100.76)ý)	1.21		
50.00		ù((0.29--0.50)ý+(101.22-101.03)ý)	0.81		
		ù((1.09-0.29)ý+(101.40-101.22)ý)	0.82		
		ù((2.90-1.09)ý+(101.87-101.40)ý)	1.87		
		ù((3.25-2.90)ý+(101.96-101.87)ý)	0.36		
		ù((5.05-3.25)ý+(102.40-101.96)ý)	1.85		
		ù((5.29-5.05)ý+(102.47-102.40)ý)	0.25		
		ù((5.46-5.29)ý+(102.51-102.47)ý)	0.17		
		ù((5.47-5.46)ý+(102.51-102.51)ý)	0.01		
				7.35	
FRC/IC	e1	ù((-0.20--1.78)ý+(98.78-98.43)ý)	1.62		
61.36		ù((0.76--0.20)ý+(98.98-98.78)ý)	0.98		
		ù((1.08-0.76)ý+(99.05-98.98)ý)	0.33		
		ù((1.59-1.08)ý+(99.16-99.05)ý)	0.52		
		ù((2.73-1.59)ý+(99.40-99.16)ý)	1.16		
		ù((3.16-2.73)ý+(99.49-99.40)ý)	0.44		
		ù((4.17-3.16)ý+(99.69-99.49)ý)	1.03		
		ù((4.55-4.17)ý+(99.77-99.69)ý)	0.39		
		ù((4.95-4.55)ý+(99.84-99.77)ý)	0.41		
		ù((5.99-4.95)ý+(100.04-99.84)ý)	1.06		
		ù((6.22-5.99)ý+(100.08-100.04)ý)	0.23		
				8.17	
-	e1	ù((-0.79--1.64)ý+(96.80-96.65)ý)	0.86		
70.42		ù((0.23--0.79)ý+(96.94-96.80)ý)	1.03		
		ù((0.86-0.23)ý+(97.04-96.94)ý)	0.64		
		ù((1.52-0.86)ý+(97.12-97.04)ý)	0.66		
		ù((2.01-1.52)ý+(97.19-97.12)ý)	0.49		
		ù((3.57-2.01)ý+(97.40-97.19)ý)	1.57		
		ù((3.80-3.57)ý+(97.44-97.40)ý)	0.23		
		ù((3.82-3.80)ý+(97.44-97.44)ý)	0.02		
		ù((3.94-3.82)ý+(97.46-97.44)ý)	0.12		
		ù((5.72-3.94)ý+(97.76-97.46)ý)	1.81		
		ù((5.74-5.72)ý+(97.77-97.76)ý)	0.02		
		ù((6.78-5.74)ý+(97.93-97.77)ý)	1.05		
		ù((7.14-6.78)ý+(98.00-97.93)ý)	0.37		
		ù((7.38-7.14)ý+(98.04-98.00)ý)	0.24		
				9.11	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 11

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
-	f1	(-0.00--1.40)	1.40		
2.68		(4.00--0.00)	4.00		
				5.40	
2	f1	(-0.00--1.61)	1.61		
25.00		(4.20--0.00)	4.20		
				5.81	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 12

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	2	-	A1	34.23	22.32	11.16	382.007	
2.68	25.00	2	A1	30.08	22.32	11.16	335.693	
								717.700
2	3	2	A1	30.08	25.00	12.50	376.000	
								376.000

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1093.700

	COMPUTO DEI VOLUMI		Foglio n. 13

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2	3	3	B1	40.76	25.00	12.50	509.500	
								509.500
3	FRC/IC	3	B1	40.76	11.36	5.68	231.517	
50.00	61.36	FRC/IC	B1	59.66	11.36	5.68	338.869	
								570.386
FRC/IC	-	FRC/IC	B1	59.66	9.06	4.53	270.260	
61.36	70.42	-	B1	80.59	9.06	4.53	365.073	
								635.333

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1715.219

	COMPUTO DEI VOLUMI		Foglio n. 14

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	2	-	E1	1.08	22.32	11.16	12.053	
2.68	25.00	2	E1	1.16	22.32	11.16	12.946	
								24.999
2	3	2	E1	1.16	25.00	12.50	14.500	
25.00	50.00	3	E1	1.43	25.00	12.50	17.875	
								32.375
3	FRC/IC	3	E1	1.43	11.36	5.68	8.122	
50.00	61.36	FRC/IC	E1	1.60	11.36	5.68	9.088	
								17.210
FRC/IC	-	FRC/IC	E1	1.60	9.06	4.53	7.248	
61.36	70.42	-	E1	1.80	9.06	4.53	8.154	
								15.402

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	89.986

	COMPUTO DEI VOLUMI		Foglio n. 15

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	2	-	F1	1.08	22.32	11.16	12.053	
2.68	25.00	2	F1	1.16	22.32	11.16	12.946	
								24.999
2	3	2	F1	1.16	25.00	12.50	14.500	
25.00	50.00	3	F1	1.42	25.00	12.50	17.750	
								32.250
3	FRC/IC	3	F1	1.42	11.36	5.68	8.066	
50.00	61.36	FRC/IC	F1	1.60	11.36	5.68	9.088	
								17.154
FRC/IC	-	FRC/IC	F1	1.60	9.06	4.53	7.248	
61.36	70.42	-	F1	1.80	9.06	4.53	8.154	
								15.402

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	89.805

	COMPUTO DEI VOLUMI		Foglio n. 16

FONDAZIONE LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
-	2	-	G1	1.35	22.32	11.16	15.066	
2.68	25.00	2	G1	1.46	22.32	11.16	16.294	
								31.360
2	3	2	G1	1.46	25.00	12.50	18.250	
25.00	50.00	3	G1	1.79	25.00	12.50	22.375	
								40.625
3	FRC/IC	3	G1	1.79	11.36	5.68	10.167	
50.00	61.36	FRC/IC	G1	2.00	11.36	5.68	11.360	
								21.527
FRC/IC	-	FRC/IC	G1	2.00	9.06	4.53	9.060	
61.36	70.42	-	G1	2.26	9.06	4.53	10.238	
								19.298

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	112.810

	COMPUTO DI SUPERFICI		Foglio n. 17

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	2	-	a1	5.40	22.32	11.16	60.26	
2.68	25.00	2	a1	5.81	22.32	11.16	64.84	
								125.10
2	3	2	a1	5.81	25.00	12.50	72.63	
25.00	50.00	3	a1	7.15	25.00	12.50	89.38	
								162.01
3	FRC/IC	3	a1	7.15	11.36	5.68	40.61	
50.00	61.36	FRC/IC	a1	8.00	11.36	5.68	45.44	
								86.05
FRC/IC	-	FRC/IC	a1	8.00	9.06	4.53	36.24	
61.36	70.42	-	a1	9.02	9.06	4.53	40.86	
								77.10

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	450.26

	COMPUTO DI SUPERFICI		Foglio n. 18

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	2	-	b1	5.40	22.32	11.16	60.26	
2.68	25.00	2	b1	5.81	22.32	11.16	64.84	
								125.10
2	3	2	b1	5.81	25.00	12.50	72.63	
25.00	50.00	3	b1	7.16	25.00	12.50	89.50	
								162.13
3	FRC/IC	3	b1	7.16	11.36	5.68	40.67	
50.00	61.36	FRC/IC	b1	8.01	11.36	5.68	45.50	
								86.17
FRC/IC	-	FRC/IC	b1	8.01	9.06	4.53	36.29	
61.36	70.42	-	b1	9.03	9.06	4.53	40.91	
								77.20

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	450.60

	COMPUTO DI SUPERFICI		Foglio n. 19

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2	3	3	c1	7.35	25.00	12.50	91.88	
								91.88
3	FRC/IC	3	c1	7.35	11.36	5.68	41.75	
50.00	61.36	FRC/IC	c1	8.17	11.36	5.68	46.41	
								88.16
FRC/IC	-	FRC/IC	c1	8.17	9.06	4.53	37.01	
61.36	70.42	-	c1	9.11	9.06	4.53	41.27	
								78.28

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	258.32

	COMPUTO DI SUPERFICI		Foglio n. 20

SCOTICO IN TRINCEA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	2	-	d1	6.79	22.32	11.16	75.78	
2.68	25.00	2	d1	6.84	22.32	11.16	76.33	
								152.11
2	3	2	d1	6.84	25.00	12.50	85.50	
								85.50

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	237.61

	COMPUTO DI SUPERFICI		Foglio n. 21

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2	3	3	e1	7.35	25.00	12.50	91.88	91.88
3	FRC/IC	3	e1	7.35	11.36	5.68	41.75	
50.00	61.36	FRC/IC	e1	8.17	11.36	5.68	46.41	88.16
FRC/IC	-	FRC/IC	e1	8.17	9.06	4.53	37.01	
61.36	70.42	-	e1	9.11	9.06	4.53	41.27	78.28

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	258.32

	COMPUTO DI SUPERFICI		Foglio n. 22

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
-	2	-	f1	5.40	22.32	11.16	60.26	
2.68	25.00	2	f1	5.81	22.32	11.16	64.84	
								125.10
2	3	2	f1	5.81	25.00	12.50	72.63	
								72.63

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	197.73

	COMPUTO DEI VOLUMI		Foglio n. 23

Volume dalla sezione - alla sezione -

ARTICOLO			VOLUME
A	STERRO	mc	1093.700
B	RILEVATO	mc	1715.219
E	STRATO DI BASE	mc	89.986
F	FONDAZIONE NON LEGATA	mc	89.805
G	FONDAZIONE LEGATA	mc	112.810
a	STRATO DI USURA	mq	450.26
b	STRATO DI BINDER	mq	450.60
c	SCOTICO IN RILEVATO	mq	258.32
d	SCOTICO IN TRINCEA	mq	237.61
e	BONIFICA	mq	258.32
f	COMPATTAZIONE PIANO DI POSA	mq	197.73

COLLEGAMENTO TRA LA VALFONTANABUONA
E L'AUTOSTRADA A12 GENOVA - ROMA

PROGETTO DEFINITIVO

ALLEGATI (Movimenti materie e pavimentazioni)

ROTATORIA DI SVINCOLO

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-3C	A1	(2.04-1.64)x(207.82+207.63)/2	83.09		
73.19		(2.09-2.04)x(207.84+207.82)/2	10.39		
		(2.14-2.09)x(207.87+207.84)/2	10.39		
		(2.16-2.14)x(207.86+207.87)/2	4.16		
		(2.23-2.16)x(207.85+207.86)/2	14.55		
		(2.68-2.23)x(207.79+207.85)/2	93.52		
		(3.08-2.68)x(207.87+207.79)/2	83.13		
		(3.38-3.08)x(207.90+207.87)/2	62.37		
		(3.89-3.38)x(207.95+207.90)/2	106.04		
		(4.25-3.89)x(207.98+207.95)/2	74.87		
		(4.35-4.25)x(207.89+207.98)/2	20.79		
		(4.45-4.35)x(207.89+207.89)/2	20.79		
		(4.75-4.45)x(207.58+207.89)/2	62.32		
		(4.00-4.75)x(207.59+207.58)/2	-155.69		
		(3.50-4.00)x(207.60+207.59)/2	-103.80		
		(1.64-3.50)x(207.63+207.60)/2	-386.16		
				0.76	
R-4	A1	(3.46-3.43)x(207.62+207.60)/2	6.23		
75.00		(4.08-3.46)x(207.83+207.62)/2	128.79		
		(4.21-4.08)x(207.89+207.83)/2	27.02		
		(4.29-4.21)x(207.94+207.89)/2	16.63		
		(4.35-4.29)x(207.89+207.94)/2	12.47		
		(4.45-4.35)x(207.89+207.89)/2	20.79		
		(4.75-4.45)x(207.58+207.89)/2	62.32		
		(4.00-4.75)x(207.59+207.58)/2	-155.69		
		(3.50-4.00)x(207.60+207.59)/2	-103.80		
		(3.43-3.50)x(207.60+207.60)/2	-14.53		
				0.23	
R-4	A2	(3.46-3.43)x(207.62+207.60)/2	6.23		
75.00		(4.08-3.46)x(207.83+207.62)/2	128.79		
		(4.21-4.08)x(207.89+207.83)/2	27.02		
		(4.29-4.21)x(207.94+207.89)/2	16.63		
		(4.35-4.29)x(207.89+207.94)/2	12.47		
		(4.45-4.35)x(207.89+207.89)/2	20.79		
		(4.75-4.45)x(207.58+207.89)/2	62.32		
		(4.00-4.75)x(207.59+207.58)/2	-155.69		
		(3.50-4.00)x(207.60+207.59)/2	-103.80		
		(3.43-3.50)x(207.60+207.60)/2	-14.53		
				0.23	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1	B1	(0.00--16.25)x(206.65+206.89)/2	3360.01		
0.00		(3.50-0.00)x(206.59+206.65)/2	723.17		
		(4.00-3.50)x(206.59+206.59)/2	103.30		
		(4.75-4.00)x(206.57+206.59)/2	154.94		
		(5.30-4.75)x(206.57+206.57)/2	113.61		
		(2.03-5.30)x(194.06+194.11)/2	-634.66		
		(1.99-2.03)x(194.06+194.06)/2	-7.76		
		(1.98-1.99)x(194.06+194.06)/2	-1.94		
		(1.89-1.98)x(194.06+194.06)/2	-17.47		
		(1.19-1.89)x(194.36+194.06)/2	-135.95		
		(0.65-1.19)x(194.60+194.36)/2	-105.02		
		(0.26-0.65)x(194.79+194.60)/2	-75.93		
		(-0.23-0.26)x(194.95+194.79)/2	-95.49		
		(-0.42--0.23)x(195.00+194.95)/2	-37.05		
		(-0.83--0.42)x(195.12+195.00)/2	-79.97		
		(-1.17--0.83)x(195.24+195.12)/2	-66.36		
		(-2.24--1.17)x(195.55+195.24)/2	-209.07		
		(-3.61--2.24)x(196.00+195.55)/2	-268.21		
		(-3.64--3.61)x(196.01+196.00)/2	-5.88		
		(-3.73--3.64)x(196.04+196.01)/2	-17.64		
		(-4.11--3.73)x(196.17+196.04)/2	-74.52		
		(-5.94--4.11)x(196.80+196.17)/2	-359.57		
		(-6.37--5.94)x(196.96+196.80)/2	-84.66		
		(-6.49--6.37)x(197.00+196.96)/2	-23.64		
		(-8.35--6.49)x(197.57+197.00)/2	-366.95		
		(-8.94--8.35)x(197.74+197.57)/2	-116.62		
		(-9.80--8.94)x(198.00+197.74)/2	-170.17		
		(-10.18--9.80)x(198.12+198.00)/2	-75.26		
		(-10.89--10.18)x(198.31+198.12)/2	-140.73		
		(-12.19--10.89)x(198.66+198.31)/2	-258.03		
		(-13.34--12.19)x(199.00+198.66)/2	-228.65		
		(-13.63--13.34)x(199.12+199.00)/2	-57.73		
		(-13.82--13.63)x(199.13+199.12)/2	-37.83		
		(-14.14--13.82)x(199.23+199.13)/2	-63.74		
		(-15.24--14.14)x(199.51+199.23)/2	-219.31		
		(-16.25--15.24)x(199.82+199.51)/2	-201.66		
				217.56	
R-1A	B1	(0.00--16.25)x(206.44+206.68)/2	3356.60		
8.63		(3.50-0.00)x(206.39+206.44)/2	722.45		
		(4.00-3.50)x(206.38+206.39)/2	103.19		
		(4.75-4.00)x(206.37+206.38)/2	154.78		
		(5.24-4.75)x(206.36+206.37)/2	101.12		
		(1.35-5.24)x(193.03+193.68)/2	-752.15		
		(1.17-1.35)x(193.00+193.03)/2	-34.74		
		(0.35-1.17)x(192.86+193.00)/2	-158.20		
		(0.03-0.35)x(193.00+192.86)/2	-61.74		
		(-0.06-0.03)x(193.04+193.00)/2	-17.37		
		(-0.44--0.06)x(193.22+193.04)/2	-73.39		
		(-2.04--0.44)x(194.00+193.22)/2	-309.78		
		(-2.57--2.04)x(194.23+194.00)/2	-102.88		
		(-4.34--2.57)x(194.95+194.23)/2	-344.42		
		(-4.43--4.34)x(194.99+194.95)/2	-17.55		
		(-4.45--4.43)x(195.00+194.99)/2	-3.90		
		(-6.00--4.45)x(195.65+195.00)/2	-302.75		
		(-6.86--6.00)x(196.00+195.65)/2	-168.41		
		(-7.80--6.86)x(196.36+196.00)/2	-184.41		
		(-9.49--7.80)x(197.00+196.36)/2	-332.39		
		(-10.08--9.49)x(197.28+197.00)/2	-116.31		
		(-10.88--10.08)x(197.67+197.28)/2	-157.98		
		(-11.56--10.88)x(198.00+197.67)/2	-134.53		
		(-12.50--11.56)x(198.35+198.00)/2	-186.28		
		(-14.06--12.50)x(199.00+198.35)/2	-309.93		
		(-14.28--14.06)x(199.08+199.00)/2	-43.79		
		(-16.25--14.28)x(199.82+199.08)/2	-392.92		
				232.32	
R-2	B1	(0.00--16.25)x(206.30+206.55)/2	3354.41		
25.00		(3.50-0.00)x(206.25+206.30)/2	721.96		
		(4.00-3.50)x(206.24+206.25)/2	103.12		
		(4.75-4.00)x(206.23+206.24)/2	154.68		
		(6.39-4.75)x(206.21+206.23)/2	338.20		
		(13.51-6.39)x(201.97+206.21)/2	1453.12		
		(15.44-13.51)x(201.97+201.97)/2	389.80		
		(23.80-15.44)x(196.98+201.97)/2	1667.61		
		(25.68-23.80)x(196.98+196.98)/2	370.32		
		(33.87-25.68)x(191.98+196.98)/2	1592.79		
		(35.72-33.87)x(191.98+191.98)/2	355.16		
		(42.29-35.72)x(188.10+191.98)/2	1248.56		
		(35.93-42.29)x(188.60+188.10)/2	-1197.91		
		(34.06-35.93)x(188.75+188.60)/2	-352.82		
		(30.80-34.06)x(189.00+188.75)/2	-615.73		
		(28.64-30.80)x(189.17+189.00)/2	-408.42		
		(24.71-28.64)x(189.48+189.17)/2	-744.05		
		(21.23-24.71)x(189.75+189.48)/2	-659.86		
		(18.97-21.23)x(189.93+189.75)/2	-429.04		
		(18.02-18.97)x(190.00+189.93)/2	-180.47		
		(14.31-18.02)x(190.29+190.00)/2	-705.44		
		(13.55-14.31)x(190.35+190.29)/2	-144.64		
		(11.11-13.55)x(190.54+190.35)/2	-464.69		
		(5.24-11.11)x(191.00+190.54)/2	-1119.82		
		(5.05-5.24)x(191.01+191.00)/2	-36.29		
		(5.00-5.05)x(191.02+191.01)/2	-9.55		
		(4.79-5.00)x(191.04+191.02)/2	-40.12		
		A RIPORTARE mq	4640.88		

		CALCOLO DELLE AREE		Foglio n. 3	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	4640.88		
		(4.78-4.79)x(191.04+191.04)/2	-1.91		
		(4.63-4.78)x(191.05+191.04)/2	-28.66		
		(3.86-4.63)x(191.44+191.05)/2	-147.26		
		(2.95-3.86)x(192.00+191.44)/2	-174.47		
		(2.94-2.95)x(192.00+192.00)/2	-1.92		
		(2.93-2.94)x(192.01+192.00)/2	-1.92		
		(1.96-2.93)x(192.62+192.01)/2	-186.55		
		(1.08-1.96)x(193.00+192.62)/2	-169.67		
		(0.81-1.08)x(193.11+193.00)/2	-52.12		
		(0.66-0.81)x(193.19+193.11)/2	-28.97		
		(0.50-0.66)x(193.27+193.19)/2	-30.92		
		(-0.37-0.50)x(193.71+193.27)/2	-168.34		
		(-0.81--0.37)x(194.00+193.71)/2	-85.30		
		(-1.81--0.81)x(194.35+194.00)/2	-194.18		
		(-3.31--1.81)x(194.89+194.35)/2	-291.93		
		(-3.49--3.31)x(194.96+194.89)/2	-35.09		
		(-3.61--3.49)x(195.00+194.96)/2	-23.40		
		(-5.18--3.61)x(195.55+195.00)/2	-306.58		
		(-6.32--5.18)x(196.00+195.55)/2	-223.18		
		(-6.97--6.32)x(196.27+196.00)/2	-127.49		
		(-8.82--6.97)x(197.00+196.27)/2	-363.77		
		(-9.08--8.82)x(197.10+197.00)/2	-51.23		
		(-9.75--9.08)x(197.35+197.10)/2	-132.14		
		(-10.97--9.75)x(197.81+197.35)/2	-241.05		
		(-11.45--10.97)x(198.00+197.81)/2	-94.99		
		(-16.25--11.45)x(199.90+198.00)/2	-954.96		
				522.88	
R-2A 36.15	B1	(-3.00--16.25)x(206.44+206.64)/2	2736.65		
		(3.50--3.00)x(206.35+206.44)/2	1341.57		
		(4.00-3.50)x(206.34+206.35)/2	103.17		
		(4.75-4.00)x(206.33+206.34)/2	154.75		
		(6.61-4.75)x(206.30+206.33)/2	383.75		
		(13.99-6.61)x(202.08+206.30)/2	1506.92		
		(15.99-13.99)x(202.08+202.08)/2	404.16		
		(24.74-15.99)x(197.08+202.08)/2	1746.32		
		(26.74-24.74)x(197.08+197.08)/2	394.16		
		(35.49-26.74)x(192.08+197.08)/2	1702.58		
		(37.49-35.49)x(192.08+192.08)/2	384.16		
		(46.25-37.49)x(187.08+192.08)/2	1660.72		
		(48.25-46.25)x(187.08+187.08)/2	374.16		
		(51.49-48.25)x(185.23+187.08)/2	603.14		
		(51.11-51.49)x(185.31+185.23)/2	-70.40		
		(50.61-51.11)x(185.41+185.31)/2	-92.68		
		(49.62-50.61)x(185.61+185.41)/2	-183.65		
		(48.97-49.62)x(185.74+185.61)/2	-120.69		
		(48.22-48.97)x(185.88+185.74)/2	-139.36		
		(47.53-48.22)x(186.00+185.88)/2	-128.30		
		(46.93-47.53)x(186.11+186.00)/2	-111.63		
		(46.73-46.93)x(186.13+186.11)/2	-37.22		
		(45.38-46.73)x(186.33+186.13)/2	-251.41		
		(44.29-45.38)x(186.56+186.33)/2	-203.23		
		(43.45-44.29)x(186.75+186.56)/2	-156.79		
		(42.60-43.45)x(186.93+186.75)/2	-158.81		
		(42.58-42.60)x(186.93+186.93)/2	-3.74		
		(42.47-42.58)x(186.95+186.93)/2	-20.56		
		(42.20-42.47)x(187.00+186.95)/2	-50.48		
		(40.72-42.20)x(187.27+187.00)/2	-276.96		
		(40.69-40.72)x(187.28+187.27)/2	-5.62		
		(40.48-40.69)x(187.31+187.28)/2	-39.33		
		(39.71-40.48)x(187.43+187.31)/2	-144.27		
		(38.66-39.71)x(187.54+187.43)/2	-196.86		
		(38.15-38.66)x(187.61+187.54)/2	-95.66		
		(37.86-38.15)x(187.64+187.61)/2	-54.41		
		(36.31-37.86)x(187.83+187.64)/2	-290.99		
		(36.00-36.31)x(187.86+187.83)/2	-58.23		
		(33.98-36.00)x(187.83+187.86)/2	-379.45		
		(33.55-33.98)x(187.82+187.83)/2	-80.76		
		(33.41-33.55)x(187.82+187.82)/2	-26.29		
		(31.75-33.41)x(187.85+187.82)/2	-311.81		
		(31.47-31.75)x(187.87+187.85)/2	-52.60		
		(30.72-31.47)x(187.91+187.87)/2	-140.92		
		(30.63-30.72)x(187.92+187.91)/2	-16.91		
		(29.99-30.63)x(188.00+187.92)/2	-120.29		
		(28.70-29.99)x(188.17+188.00)/2	-242.63		
		(28.61-28.70)x(188.20+188.17)/2	-16.94		
		(27.83-28.61)x(188.35+188.20)/2	-146.85		
		(27.32-27.83)x(188.53+188.35)/2	-96.10		
		(26.95-27.32)x(188.65+188.53)/2	-69.78		
		(26.37-26.95)x(188.81+188.65)/2	-109.46		
		(25.77-26.37)x(189.00+188.81)/2	-113.34		
		(24.95-25.77)x(189.23+189.00)/2	-155.07		
		(24.71-24.95)x(189.33+189.23)/2	-45.43		
		(24.13-24.71)x(189.51+189.33)/2	-109.86		
		(23.03-24.13)x(189.92+189.51)/2	-208.69		
		(22.93-23.03)x(189.95+189.92)/2	-18.99		
		(22.81-22.93)x(190.00+189.95)/2	-22.80		
		(21.76-22.81)x(190.38+190.00)/2	-199.70		
		(21.25-21.76)x(190.57+190.38)/2	-97.14		
		(20.34-21.25)x(190.90+190.57)/2	-173.57		
		(20.23-20.34)x(190.94+190.90)/2	-21.00		
		A RIPORTARE mq	7628.55		

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	7628.55		
		(20.22-20.23)x(190.98+190.94)/2	-1.91		
		(20.05-20.22)x(190.98+190.98)/2	-32.47		
		(19.28-20.05)x(190.95+190.98)/2	-147.04		
		(19.09-19.28)x(191.02+190.95)/2	-36.29		
		(18.98-19.09)x(191.39+191.02)/2	-21.03		
		(18.03-18.98)x(191.74+191.39)/2	-181.99		
		(17.69-18.03)x(191.86+191.74)/2	-65.21		
		(17.32-17.69)x(192.00+191.86)/2	-71.01		
		(16.47-17.32)x(192.31+192.00)/2	-163.33		
		(15.86-16.47)x(192.53+192.31)/2	-117.38		
		(15.32-15.86)x(192.72+192.53)/2	-104.02		
		(14.64-15.32)x(193.00+192.72)/2	-131.14		
		(14.21-14.64)x(193.18+193.00)/2	-83.03		
		(13.50-14.21)x(193.56+193.18)/2	-137.29		
		(12.93-13.50)x(193.84+193.56)/2	-110.41		
		(12.66-12.93)x(194.00+193.84)/2	-52.36		
		(11.95-12.66)x(194.43+194.00)/2	-137.89		
		(11.11-11.95)x(194.99+194.43)/2	-163.56		
		(11.09-11.11)x(194.99+194.99)/2	-3.90		
		(11.08-11.09)x(195.00+194.99)/2	-1.95		
		(10.21-11.08)x(195.56+195.00)/2	-169.89		
		(9.46-10.21)x(196.00+195.56)/2	-146.84		
		(9.34-9.46)x(196.06+196.00)/2	-23.52		
		(9.23-9.34)x(196.10+196.06)/2	-21.57		
		(8.44-9.23)x(196.44+196.10)/2	-155.05		
		(7.77-8.44)x(196.56+196.44)/2	-131.65		
		(7.26-7.77)x(196.70+196.56)/2	-100.28		
		(6.32-7.26)x(196.76+196.70)/2	-184.93		
		(6.04-6.32)x(196.80+196.76)/2	-55.10		
		(5.82-6.04)x(196.81+196.80)/2	-43.30		
		(4.92-5.82)x(196.81+196.81)/2	-177.13		
		(3.16-4.92)x(197.00+196.81)/2	-346.55		
		(2.87-3.16)x(197.13+197.00)/2	-57.15		
		(2.59-2.87)x(197.30+197.13)/2	-55.22		
		(1.90-2.59)x(197.70+197.30)/2	-136.27		
		(1.49-1.90)x(198.00+197.70)/2	-81.12		
		(0.99-1.49)x(198.32+198.00)/2	-99.08		
		(0.31-0.99)x(198.46+198.32)/2	-134.91		
		(-0.22-0.31)x(198.48+198.46)/2	-105.19		
		(-0.91--0.22)x(198.46+198.48)/2	-136.94		
		(-1.00--0.91)x(198.46+198.46)/2	-17.86		
		(-1.50--1.00)x(198.44+198.46)/2	-99.22		
		(-2.08--1.50)x(198.42+198.44)/2	-115.09		
		(-2.54--2.08)x(198.45+198.42)/2	-91.28		
		(-3.12--2.54)x(198.49+198.45)/2	-115.11		
		(-3.76--3.12)x(198.56+198.49)/2	-127.06		
		(-4.18--3.76)x(198.62+198.56)/2	-83.41		
		(-4.93--4.18)x(198.65+198.62)/2	-148.98		
		(-5.35--4.93)x(198.69+198.65)/2	-83.44		
		(-5.97--5.35)x(198.63+198.69)/2	-123.17		
		(-6.23--5.97)x(198.64+198.63)/2	-51.65		
		(-6.40--6.23)x(198.65+198.64)/2	-33.77		
		(-7.20--6.40)x(198.77+198.65)/2	-158.97		
		(-7.47--7.20)x(198.79+198.77)/2	-53.67		
		(-8.43--7.47)x(198.92+198.79)/2	-190.90		
		(-8.52--8.43)x(198.93+198.92)/2	-17.90		
		(-9.08--8.52)x(199.00+198.93)/2	-111.42		
		(-9.51--9.08)x(199.05+199.00)/2	-85.58		
		(-9.57--9.51)x(199.07+199.05)/2	-11.94		
		(-9.66--9.57)x(199.08+199.07)/2	-17.92		
		(-10.64--9.66)x(199.24+199.08)/2	-195.18		
		(-10.94--10.64)x(199.28+199.24)/2	-59.78		
		(-11.79--10.94)x(199.34+199.28)/2	-169.41		
		(-11.87--11.79)x(199.35+199.34)/2	-15.95		
		(-16.25--11.87)x(199.91+199.35)/2	-874.38		
				450.61	
R-2B 45.97	B1	(0.00--16.25)x(206.61+206.85)/2	3359.36		
		(3.50-0.00)x(206.56+206.61)/2	723.05		
		(4.00-3.50)x(206.55+206.56)/2	103.28		
		(4.75-4.00)x(206.54+206.55)/2	154.91		
		(5.29-4.75)x(206.53+206.54)/2	111.53		
		(4.51-5.29)x(203.00+202.83)/2	-158.27		
		(4.33-4.51)x(203.04+203.00)/2	-36.54		
		(4.25-4.33)x(203.08+203.04)/2	-16.24		
		(3.41-4.25)x(203.43+203.08)/2	-170.73		
		(2.14-3.41)x(203.89+203.43)/2	-258.65		
		(2.01-2.14)x(203.94+203.89)/2	-26.51		
		(1.96-2.01)x(203.96+203.94)/2	-10.20		
		(0.84-1.96)x(203.96+203.96)/2	-228.44		
		(0.79-0.84)x(203.94+203.96)/2	-10.20		
		(0.67-0.79)x(203.89+203.94)/2	-24.47		
		(-0.53-0.67)x(203.82+203.89)/2	-244.63		
		(-0.85--0.53)x(203.71+203.82)/2	-65.20		
		(-1.84--0.85)x(203.53+203.71)/2	-201.58		
		(-2.43--1.84)x(203.43+203.53)/2	-120.05		
		(-2.91--2.43)x(203.27+203.43)/2	-97.61		
		(-3.76--2.91)x(203.24+203.27)/2	-172.77		
		(-3.96--3.76)x(203.14+203.24)/2	-40.64		
		(-4.91--3.96)x(203.03+203.14)/2	-192.93		
		(-4.99--4.91)x(203.00+203.03)/2	-16.24		
		A RIPORTARE mq	2360.23		

		CALCOLO DELLE AREE		Foglio n. 5	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2360.23		
		(-6.05--4.99)x(202.61+203.00)/2	-214.97		
		(-6.88--6.05)x(202.33+202.61)/2	-168.05		
		(-7.28--6.88)x(202.17+202.33)/2	-80.90		
		(-7.43--7.28)x(202.14+202.17)/2	-30.32		
		(-8.53--7.43)x(202.02+202.14)/2	-222.29		
		(-8.55--8.53)x(202.02+202.02)/2	-4.04		
		(-8.63--8.55)x(202.00+202.02)/2	-16.16		
		(-9.48--8.63)x(201.76+202.00)/2	-171.60		
		(-9.80--9.48)x(201.69+201.76)/2	-64.55		
		(-10.42--9.80)x(201.49+201.69)/2	-124.99		
		(-11.11--10.42)x(201.32+201.49)/2	-138.97		
		(-11.41--11.11)x(201.23+201.32)/2	-60.38		
		(-12.21--11.41)x(201.00+201.23)/2	-160.89		
		(-12.26--12.21)x(200.99+201.00)/2	-10.05		
		(-12.28--12.26)x(200.98+200.99)/2	-4.02		
		(-13.35--12.28)x(200.60+200.98)/2	-214.85		
		(-14.25--13.35)x(200.31+200.60)/2	-180.41		
		(-14.64--14.25)x(200.16+200.31)/2	-78.09		
		(-14.83--14.64)x(200.09+200.16)/2	-38.02		
		(-15.21--14.83)x(200.00+200.09)/2	-76.02		
		(-16.25--15.21)x(199.81+200.00)/2	-207.90		
				92.76	
R-3	B1	(0.00--16.25)x(206.73+206.98)/2	3361.39		
50.00		(3.50-0.00)x(206.68+206.73)/2	723.47		
		(4.00-3.50)x(206.67+206.68)/2	103.34		
		(4.75-4.00)x(206.66+206.67)/2	155.00		
		(5.30-4.75)x(206.65+206.66)/2	113.66		
		(5.13-5.30)x(206.15+206.15)/2	-35.05		
		(4.21-5.13)x(206.20+206.15)/2	-189.68		
		(3.99-4.21)x(206.20+206.20)/2	-45.36		
		(3.81-3.99)x(206.21+206.20)/2	-37.12		
		(3.65-3.81)x(206.21+206.21)/2	-32.99		
		(2.85-3.65)x(206.18+206.21)/2	-164.96		
		(2.45-2.85)x(206.16+206.18)/2	-82.47		
		(1.62-2.45)x(206.12+206.16)/2	-171.10		
		(0.72-1.62)x(206.08+206.12)/2	-185.49		
		(0.53-0.72)x(206.04+206.08)/2	-39.15		
		(0.39-0.53)x(206.04+206.04)/2	-28.85		
		(0.03-0.39)x(206.03+206.04)/2	-74.17		
		(-0.03-0.03)x(206.01+206.03)/2	-12.36		
		(-0.10--0.03)x(206.01+206.01)/2	-14.42		
		(-0.60--0.10)x(206.02+206.01)/2	-103.01		
		(-0.87--0.60)x(206.00+206.02)/2	-55.62		
		(-0.97--0.87)x(206.02+206.00)/2	-20.60		
		(-1.11--0.97)x(206.05+206.02)/2	-28.84		
		(-1.12--1.11)x(206.03+206.05)/2	-2.06		
		(-1.21--1.12)x(206.05+206.03)/2	-18.54		
		(-1.30--1.21)x(206.06+206.05)/2	-18.54		
		(-1.32--1.30)x(206.06+206.06)/2	-4.12		
		(-1.46--1.32)x(206.08+206.06)/2	-28.85		
		(-1.48--1.46)x(206.09+206.08)/2	-4.12		
		(-1.49--1.48)x(206.09+206.09)/2	-2.06		
		(-1.52--1.49)x(206.09+206.09)/2	-6.18		
		(-1.54--1.52)x(206.10+206.09)/2	-4.12		
		(-1.56--1.54)x(206.10+206.10)/2	-4.12		
		(-1.61--1.56)x(206.11+206.10)/2	-10.31		
		(-1.69--1.61)x(206.12+206.11)/2	-16.49		
		(-1.82--1.69)x(206.14+206.12)/2	-26.80		
		(-1.85--1.82)x(206.15+206.14)/2	-6.18		
		(-2.15--1.85)x(206.00+206.15)/2	-61.82		
		(-2.17--2.15)x(205.98+206.00)/2	-4.12		
		(-2.49--2.17)x(205.96+205.98)/2	-65.91		
		(-2.50--2.49)x(205.93+205.96)/2	-2.06		
		(-2.57--2.50)x(205.73+205.93)/2	-14.41		
		(-2.62--2.57)x(205.59+205.73)/2	-10.28		
		(-2.63--2.62)x(205.58+205.59)/2	-2.06		
		(-3.65--2.63)x(205.31+205.58)/2	-209.55		
		(-4.25--3.65)x(205.09+205.31)/2	-123.12		
		(-4.44--4.25)x(205.00+205.09)/2	-38.96		
		(-6.07--4.44)x(204.04+205.00)/2	-333.37		
		(-6.10--6.07)x(204.01+204.04)/2	-6.12		
		(-6.14--6.10)x(204.00+204.01)/2	-8.16		
		(-7.50--6.14)x(203.42+204.00)/2	-277.05		
		(-7.95--7.50)x(203.37+203.42)/2	-91.53		
		(-8.77--7.95)x(203.14+203.37)/2	-166.67		
		(-9.09--8.77)x(203.00+203.14)/2	-64.98		
		(-9.70--9.09)x(202.73+203.00)/2	-123.75		
		(-10.12--9.70)x(202.54+202.73)/2	-85.11		
		(-10.61--10.12)x(202.30+202.54)/2	-99.19		
		(-11.30--10.61)x(202.00+202.30)/2	-139.48		
		(-11.54--11.30)x(201.89+202.00)/2	-48.47		
		(-11.67--11.54)x(201.83+201.89)/2	-26.24		
		(-12.16--11.67)x(201.61+201.83)/2	-98.84		
		(-12.95--12.16)x(201.22+201.61)/2	-159.12		
		(-13.36--12.95)x(201.00+201.22)/2	-82.46		
		(-14.37--13.36)x(200.49+201.00)/2	-202.75		
		(-14.71--14.37)x(200.32+200.49)/2	-68.14		
		(-14.87--14.71)x(200.24+200.32)/2	-32.04		
		(-15.27--14.87)x(200.10+200.24)/2	-80.07		
		(-16.25--15.27)x(199.76+200.10)/2	-195.93		
		A RIPORTARE mq	61.37		

	CALCOLO DELLE AREE		Foglio n. 6

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	61.37		
				61.37	
R-3A 52.25	B1	(0.00--16.25)x(206.81+207.05)/2	3362.61		
		(3.50-0.00)x(206.76+206.81)/2	723.75		
		(4.00-3.50)x(206.75+206.76)/2	103.38		
		(4.75-4.00)x(206.74+206.75)/2	155.06		
		(5.24-4.75)x(206.73+206.74)/2	101.30		
		(4.67-5.24)x(206.44+206.39)/2	-117.66		
		(4.65-4.67)x(206.44+206.44)/2	-4.13		
		(4.64-4.65)x(206.44+206.44)/2	-2.06		
		(4.41-4.64)x(206.45+206.44)/2	-47.48		
		(2.68-4.41)x(206.36+206.45)/2	-357.08		
		(2.29-2.68)x(206.34+206.36)/2	-80.48		
		(2.08-2.29)x(206.34+206.34)/2	-43.33		
		(1.65-2.08)x(206.25+206.34)/2	-88.71		
		(0.70-1.65)x(206.09+206.25)/2	-195.86		
		(0.69-0.70)x(206.09+206.09)/2	-2.06		
		(0.66-0.69)x(206.08+206.09)/2	-6.18		
		(0.03-0.66)x(205.93+206.08)/2	-129.78		
		(0.02-0.03)x(205.93+205.93)/2	-2.06		
		(-0.31-0.02)x(205.93+205.93)/2	-67.96		
		(-1.79--0.31)x(205.92+205.93)/2	-304.77		
		(-1.92--1.79)x(205.91+205.92)/2	-26.77		
		(-1.93--1.92)x(205.91+205.91)/2	-2.06		
		(-1.98--1.93)x(205.91+205.91)/2	-10.30		
		(-2.32--1.98)x(205.89+205.91)/2	-70.01		
		(-4.22--2.32)x(205.74+205.89)/2	-391.05		
		(-4.43--4.22)x(205.80+205.74)/2	-43.21		
		(-4.63--4.43)x(205.85+205.80)/2	-41.17		
		(-4.91--4.63)x(205.64+205.85)/2	-57.61		
		(-5.23--4.91)x(205.40+205.64)/2	-65.77		
		(-5.27--5.23)x(205.10+205.40)/2	-8.21		
		(-5.47--5.27)x(205.00+205.10)/2	-41.01		
		(-5.73--5.47)x(204.83+205.00)/2	-53.28		
		(-6.19--5.73)x(204.60+204.83)/2	-94.17		
		(-6.88--6.19)x(204.31+204.60)/2	-141.07		
		(-7.99--6.88)x(204.06+204.31)/2	-226.65		
		(-8.06--7.99)x(204.05+204.06)/2	-14.28		
		(-8.15--8.06)x(204.00+204.05)/2	-18.36		
		(-9.39--8.15)x(203.36+204.00)/2	-252.56		
		(-10.05--9.39)x(203.00+203.36)/2	-134.10		
		(-10.55--10.05)x(202.73+203.00)/2	-101.43		
		(-11.03--10.55)x(202.48+202.73)/2	-97.25		
		(-11.88--11.03)x(202.00+202.48)/2	-171.90		
		(-12.62--11.88)x(201.60+202.00)/2	-149.33		
		(-13.64--12.62)x(201.00+201.60)/2	-205.33		
		(-14.11--13.64)x(200.73+201.00)/2	-94.41		
		(-14.33--14.11)x(200.61+200.73)/2	-44.15		
		(-14.81--14.33)x(200.35+200.61)/2	-96.23		
		(-16.25--14.81)x(199.75+200.35)/2	-288.07		
				56.76	
R-3B 63.93	B1	(-1.64--12.50)x(207.24+207.40)/2	2251.50		
		(-2.23--1.64)x(207.15+207.24)/2	-122.25		
		(-2.38--2.23)x(207.14+207.15)/2	-31.07		
		(-3.26--2.38)x(207.06+207.14)/2	-182.25		
		(-3.62--3.26)x(206.63+207.06)/2	-74.46		
		(-3.75--3.62)x(206.68+206.63)/2	-26.87		
		(-4.16--3.75)x(206.84+206.68)/2	-84.77		
		(-4.31--4.16)x(206.78+206.84)/2	-31.02		
		(-4.72--4.31)x(205.70+206.78)/2	-84.56		
		(-4.99--4.72)x(205.00+205.70)/2	-55.44		
		(-5.00--4.99)x(204.92+205.00)/2	-2.05		
		(-5.01--5.00)x(204.90+204.92)/2	-2.05		
		(-5.03--5.01)x(204.91+204.90)/2	-4.10		
		(-5.19--5.03)x(204.99+204.91)/2	-32.79		
		(-5.23--5.19)x(204.91+204.99)/2	-8.20		
		(-5.39--5.23)x(204.67+204.91)/2	-32.77		
		(-6.14--5.39)x(204.69+204.67)/2	-153.51		
		(-6.87--6.14)x(204.72+204.69)/2	-149.43		
		(-8.19--6.87)x(204.77+204.72)/2	-270.26		
		(-8.38--8.19)x(204.84+204.77)/2	-38.91		
		(-8.56--8.38)x(204.92+204.84)/2	-36.88		
		(-8.88--8.56)x(204.76+204.92)/2	-65.55		
		(-8.99--8.88)x(204.71+204.76)/2	-22.52		
		(-9.46--8.99)x(204.29+204.71)/2	-96.12		
		(-9.72--9.46)x(204.00+204.29)/2	-53.08		
		(-10.00--9.72)x(203.83+204.00)/2	-57.10		
		(-11.15--10.00)x(203.08+203.83)/2	-233.97		
		(-11.27--11.15)x(203.00+203.08)/2	-24.36		
		(-11.29--11.27)x(202.98+203.00)/2	-4.06		
		(-12.50--11.29)x(202.15+202.98)/2	-245.10		
				26.00	
R-3C 73.19	B1	(0.00--16.25)x(207.35+207.60)/2	3371.47		
		(1.03-0.00)x(207.34+207.35)/2	213.57		
		(0.75-1.03)x(207.20+207.34)/2	-58.04		
		(0.19-0.75)x(206.83+207.20)/2	-115.93		
		(-0.94-0.19)x(206.00+206.83)/2	-233.25		
		(-0.96--0.94)x(205.98+206.00)/2	-4.12		
		(-1.08--0.96)x(205.90+205.98)/2	-24.71		
		(-2.19--1.08)x(205.15+205.90)/2	-228.13		
		(-2.42--2.19)x(205.00+205.15)/2	-47.17		
		A RIPORTARE mq	2873.69		

	CALCOLO DELLE AREE		Foglio n. 7

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2873.69		
		(-3.66--2.42)x(204.14+205.00)/2	-253.67		
		(-3.78--3.66)x(204.09+204.14)/2	-24.49		
		(-3.85--3.78)x(204.01+204.09)/2	-14.28		
		(-3.87--3.85)x(203.99+204.01)/2	-4.08		
		(-3.94--3.87)x(203.94+203.99)/2	-14.28		
		(-3.97--3.94)x(203.99+203.94)/2	-6.12		
		(-4.03--3.97)x(203.98+203.99)/2	-12.24		
		(-4.09--4.03)x(203.91+203.91)/2	-12.23		
		(-4.10--4.09)x(203.88+203.91)/2	-2.04		
		(-4.21--4.10)x(203.77+203.88)/2	-22.42		
		(-5.70--4.21)x(203.94+203.77)/2	-303.74		
		(-5.76--5.70)x(203.95+203.94)/2	-12.24		
		(-7.11--5.76)x(204.13+203.95)/2	-275.45		
		(-7.25--7.11)x(204.15+204.13)/2	-28.58		
		(-7.76--7.25)x(204.23+204.15)/2	-104.14		
		(-7.84--7.76)x(204.25+204.23)/2	-16.34		
		(-7.87--7.84)x(204.18+204.25)/2	-6.13		
		(-8.18--7.87)x(204.04+204.18)/2	-63.27		
		(-8.22--8.18)x(204.07+204.04)/2	-8.16		
		(-10.04--8.22)x(203.07+204.07)/2	-370.50		
		(-10.14--10.04)x(203.00+203.07)/2	-20.30		
		(-10.83--10.14)x(202.65+203.00)/2	-139.95		
		(-12.07--10.83)x(202.00+202.65)/2	-250.88		
		(-12.20--12.07)x(201.93+202.00)/2	-26.26		
		(-12.43--12.20)x(201.82+201.93)/2	-46.43		
		(-13.44--12.43)x(201.27+201.82)/2	-203.56		
		(-14.02--13.44)x(201.00+201.27)/2	-116.66		
		(-14.73--14.02)x(200.49+201.00)/2	-142.53		
		(-16.25--14.73)x(199.62+200.49)/2	-304.08		
				68.64	
R-4	B1	(-0.00--16.25)x(207.35+207.60)/2	3371.47		
75.00		(2.76--0.00)x(207.31+207.35)/2	572.23		
		(2.32-2.76)x(207.12+207.31)/2	-91.17		
		(0.77-2.32)x(206.45+207.12)/2	-320.52		
		(0.61-0.77)x(206.35+206.45)/2	-33.02		
		(0.48-0.61)x(206.28+206.35)/2	-26.82		
		(0.12-0.48)x(206.00+206.28)/2	-74.21		
		(-0.67-0.12)x(205.40+206.00)/2	-162.50		
		(-1.29--0.67)x(205.00+205.40)/2	-127.22		
		(-1.96--1.29)x(204.53+205.00)/2	-137.19		
		(-2.73--1.96)x(204.00+204.53)/2	-157.28		
		(-2.78--2.73)x(203.85+204.00)/2	-10.20		
		(-2.83--2.78)x(203.73+203.85)/2	-10.19		
		(-2.92--2.83)x(203.73+203.73)/2	-18.34		
		(-2.94--2.92)x(203.73+203.73)/2	-4.07		
		(-3.09--2.94)x(203.63+203.73)/2	-30.55		
		(-3.15--3.09)x(203.59+203.63)/2	-12.22		
		(-3.71--3.15)x(203.65+203.59)/2	-114.03		
		(-4.37--3.71)x(203.72+203.65)/2	-134.43		
		(-4.61--4.37)x(203.74+203.72)/2	-48.90		
		(-6.45--4.61)x(203.98+203.74)/2	-375.10		
		(-6.55--6.45)x(204.00+203.98)/2	-20.40		
		(-6.80--6.55)x(204.05+204.00)/2	-51.01		
		(-7.16--6.80)x(204.12+204.05)/2	-73.47		
		(-7.32--7.16)x(204.02+204.12)/2	-32.65		
		(-7.39--7.32)x(203.99+204.02)/2	-14.28		
		(-7.70--7.39)x(203.92+203.99)/2	-63.23		
		(-8.29--7.70)x(203.55+203.90)/2	-120.20		
		(-8.99--8.29)x(203.26+203.55)/2	-142.38		
		(-9.52--8.99)x(203.00+203.26)/2	-107.66		
		(-10.39--9.52)x(202.60+203.00)/2	-176.44		
		(-11.16--10.39)x(202.27+202.60)/2	-155.87		
		(-11.72--11.16)x(202.00+202.27)/2	-113.20		
		(-12.50--11.72)x(201.63+202.00)/2	-157.42		
		(-13.43--12.50)x(201.21+201.63)/2	-187.32		
		(-13.66--13.43)x(201.08+201.21)/2	-46.26		
		(-13.86--13.66)x(201.00+201.08)/2	-40.21		
		(-14.87--13.86)x(200.32+201.00)/2	-202.67		
		(-16.25--14.87)x(199.62+200.32)/2	-275.96		
				75.11	
R-4A	B1	(0.00--16.25)x(207.27+207.51)/2	3370.09		
83.10		(3.50-0.00)x(207.21+207.27)/2	725.34		
		(4.00-3.50)x(207.21+207.21)/2	103.61		
		(4.75-4.00)x(207.20+207.21)/2	155.40		
		(6.61-4.75)x(207.17+207.20)/2	385.36		
		(13.99-6.61)x(202.95+207.17)/2	1513.34		
		(15.99-13.99)x(202.95+202.95)/2	405.90		
		(17.74-15.99)x(201.95+202.95)/2	354.29		
		(17.18-17.74)x(202.00+201.95)/2	-113.11		
		(17.13-17.18)x(202.00+202.00)/2	-10.10		
		(15.91-17.13)x(201.63+202.00)/2	-246.21		
		(15.87-15.91)x(201.64+201.63)/2	-8.07		
		(15.86-15.87)x(201.64+201.64)/2	-2.02		
		(15.81-15.86)x(201.62+201.64)/2	-10.08		
		(15.78-15.81)x(201.63+201.62)/2	-6.05		
		(15.73-15.78)x(201.61+201.63)/2	-10.08		
		(14.29-15.73)x(201.84+201.61)/2	-290.48		
		(13.40-14.29)x(201.91+201.84)/2	-179.67		
		(12.25-13.40)x(202.00+201.91)/2	-232.25		
		(12.01-12.25)x(202.02+202.00)/2	-48.48		
		A RIPORTARE mq	5856.73		

	CALCOLO DELLE AREE		Foglio n. 8

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	5856.73		
		(10.74-12.01)x(202.15+202.02)/2	-256.65		
		(10.17-10.74)x(202.20+202.15)/2	-115.24		
		(9.38-10.17)x(202.28+202.20)/2	-159.77		
		(9.32-9.38)x(202.29+202.28)/2	-12.14		
		(8.07-9.32)x(202.52+202.29)/2	-253.01		
		(8.06-8.07)x(202.52+202.52)/2	-2.03		
		(7.97-8.06)x(202.59+202.52)/2	-18.23		
		(7.96-7.97)x(202.59+202.59)/2	-2.03		
		(7.73-7.96)x(202.70+202.59)/2	-46.61		
		(7.20-7.73)x(202.75+202.70)/2	-107.44		
		(7.15-7.20)x(202.75+202.75)/2	-10.14		
		(6.98-7.15)x(202.77+202.75)/2	-34.47		
		(6.81-6.98)x(202.79+202.77)/2	-34.47		
		(6.80-6.81)x(202.79+202.79)/2	-2.03		
		(6.61-6.80)x(202.76+202.79)/2	-38.53		
		(6.43-6.61)x(202.87+202.76)/2	-36.51		
		(6.42-6.43)x(202.87+202.87)/2	-2.03		
		(6.32-6.42)x(202.85+202.87)/2	-20.29		
		(6.13-6.32)x(202.86+202.85)/2	-38.54		
		(5.84-6.13)x(202.83+202.86)/2	-58.83		
		(5.65-5.84)x(202.87+202.83)/2	-38.54		
		(5.57-5.65)x(202.80+202.87)/2	-16.23		
		(5.23-5.57)x(202.75+202.80)/2	-68.94		
		(5.08-5.23)x(202.70+202.75)/2	-30.41		
		(5.07-5.08)x(202.70+202.70)/2	-2.03		
		(4.91-5.07)x(202.68+202.70)/2	-32.43		
		(4.89-4.91)x(202.68+202.68)/2	-4.05		
		(4.86-4.89)x(202.67+202.68)/2	-6.08		
		(4.85-4.86)x(202.67+202.67)/2	-2.03		
		(4.52-4.85)x(202.64+202.67)/2	-66.88		
		(4.16-4.52)x(202.64+202.64)/2	-72.95		
		(3.80-4.16)x(202.64+202.64)/2	-72.95		
		(3.33-3.80)x(202.65+202.64)/2	-95.24		
		(3.17-3.33)x(202.68+202.65)/2	-32.43		
		(3.09-3.17)x(202.68+202.68)/2	-16.21		
		(2.66-3.09)x(202.56+202.68)/2	-87.13		
		(2.50-2.66)x(202.55+202.56)/2	-32.41		
		(2.00-2.50)x(202.52+202.55)/2	-101.27		
		(1.81-2.00)x(202.56+202.52)/2	-38.48		
		(1.25-1.81)x(202.51+202.56)/2	-113.42		
		(0.64-1.25)x(202.45+202.51)/2	-123.51		
		(-0.05-0.64)x(202.40+202.45)/2	-139.67		
		(-0.45--0.05)x(202.38+202.40)/2	-80.96		
		(-1.27--0.45)x(202.19+202.38)/2	-165.87		
		(-1.56--1.27)x(202.18+202.19)/2	-58.63		
		(-2.26--1.56)x(202.20+202.18)/2	-141.53		
		(-2.51--2.26)x(202.16+202.20)/2	-50.55		
		(-2.72--2.51)x(202.17+202.16)/2	-42.45		
		(-3.73--2.72)x(202.24+202.17)/2	-204.23		
		(-4.59--3.73)x(202.21+202.24)/2	-173.91		
		(-4.83--4.59)x(202.18+202.21)/2	-48.53		
		(-5.42--4.83)x(202.00+202.18)/2	-119.23		
		(-5.99--5.42)x(201.82+202.00)/2	-115.09		
		(-6.69--5.99)x(201.46+201.82)/2	-141.15		
		(-7.31--6.69)x(201.16+201.46)/2	-124.81		
		(-7.45--7.31)x(201.11+201.16)/2	-28.16		
		(-8.17--7.45)x(201.00+201.11)/2	-144.76		
		(-8.56--8.17)x(200.92+201.00)/2	-78.37		
		(-9.44--8.56)x(200.88+200.92)/2	-176.79		
		(-9.58--9.44)x(200.89+200.88)/2	-28.12		
		(-9.77--9.58)x(200.91+200.89)/2	-38.17		
		(-10.77--9.77)x(200.87+200.91)/2	-200.89		
		(-10.78--10.77)x(200.87+200.87)/2	-2.01		
		(-11.13--10.78)x(200.81+200.87)/2	-70.29		
		(-12.09--11.13)x(200.73+200.81)/2	-192.74		
		(-12.84--12.09)x(200.64+200.73)/2	-150.51		
		(-13.05--12.84)x(200.62+200.64)/2	-42.13		
		(-13.88--13.05)x(200.00+200.62)/2	-166.26		
		(-13.89--13.88)x(200.00+200.00)/2	-2.00		
		(-15.14--13.89)x(199.91+200.00)/2	-249.94		
		(-15.27--15.14)x(199.89+199.91)/2	-25.99		
		(-16.25--15.27)x(199.82+199.89)/2	-195.86		
				154.52	
R-4A 83.10	B2	(19.22-18.18)x(201.10+201.70)/2	209.46		
		(18.28-19.22)x(201.21+201.10)/2	-189.09		
		(18.27-18.28)x(201.28+201.21)/2	-2.01		
		(18.18-18.27)x(201.70+201.28)/2	-18.13		
				0.23	
R-4AB 90.32	B1	(0.00--16.25)x(207.05+207.30)/2	3366.59		
		(3.50-0.00)x(207.00+207.05)/2	724.59		
		(4.00-3.50)x(206.99+207.00)/2	103.50		
		(4.75-4.00)x(206.98+206.99)/2	155.24		
		(6.61-4.75)x(206.95+206.98)/2	384.95		
		(13.99-6.61)x(202.73+206.95)/2	1511.72		
		(15.99-13.99)x(202.73+202.73)/2	405.46		
		(24.74-15.99)x(197.73+202.73)/2	1752.01		
		(26.74-24.74)x(197.73+197.73)/2	395.46		
		(31.72-26.74)x(194.89+197.73)/2	977.62		
		(26.56-31.72)x(194.81+194.89)/2	-1005.43		
		(26.54-26.56)x(194.81+194.81)/2	-3.90		
		A RIPORTARE mq	8767.81		

		CALCOLO DELLE AREE		Foglio n. 9	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	8767.81		
		(26.14-26.54)x(194.81+194.81)/2	-77.92		
		(11.18-26.14)x(197.00+194.81)/2	-2930.74		
		(3.86-11.18)x(198.00+197.00)/2	-1445.70		
		(3.37-3.86)x(198.07+198.00)/2	-97.04		
		(3.33-3.37)x(198.08+198.07)/2	-7.92		
		(3.06-3.33)x(198.14+198.08)/2	-53.49		
		(1.33-3.06)x(198.49+198.14)/2	-343.08		
		(1.25-1.33)x(198.50+198.49)/2	-15.88		
		(0.16-1.25)x(198.48+198.50)/2	-216.35		
		(-0.15-0.16)x(198.47+198.48)/2	-61.53		
		(-0.47--0.15)x(198.47+198.47)/2	-63.51		
		(-0.60--0.47)x(198.51+198.47)/2	-25.80		
		(-1.00--0.60)x(198.60+198.51)/2	-79.42		
		(-1.02--1.00)x(198.60+198.60)/2	-3.97		
		(-1.36--1.02)x(198.65+198.60)/2	-67.53		
		(-2.40--1.36)x(198.75+198.65)/2	-206.65		
		(-2.65--2.40)x(198.79+198.75)/2	-49.69		
		(-4.03--2.65)x(199.00+198.79)/2	-274.48		
		(-4.04--4.03)x(199.00+199.00)/2	-1.99		
		(-5.81--4.04)x(199.27+199.00)/2	-352.47		
		(-6.08--5.81)x(199.26+199.27)/2	-53.80		
		(-6.87--6.08)x(199.31+199.26)/2	-157.44		
		(-6.89--6.87)x(199.31+199.31)/2	-3.99		
		(-7.48--6.89)x(199.30+199.31)/2	-117.59		
		(-8.52--7.48)x(199.30+199.30)/2	-207.27		
		(-8.59--8.52)x(199.30+199.30)/2	-13.95		
		(-9.55--8.59)x(199.56+199.30)/2	-191.45		
		(-10.06--9.55)x(199.69+199.56)/2	-101.81		
		(-16.25--10.06)x(200.62+199.69)/2	-1238.96		
				306.39	
R-5 100.00	B1	(0.00--16.25)x(206.71+206.95)/2	3360.99		
		(3.50-0.00)x(206.66+206.71)/2	723.40		
		(4.00-3.50)x(206.65+206.66)/2	103.33		
		(4.75-4.00)x(206.64+206.65)/2	154.98		
		(5.22-4.75)x(206.63+206.64)/2	97.12		
		(3.69-5.22)x(194.13+194.16)/2	-297.04		
		(3.65-3.69)x(194.13+194.13)/2	-7.77		
		(3.32-3.65)x(194.13+194.13)/2	-64.06		
		(3.31-3.32)x(194.13+194.13)/2	-1.94		
		(1.10-3.31)x(195.00+194.13)/2	-429.99		
		(0.11-1.10)x(195.28+195.00)/2	-193.19		
		(-0.94-0.11)x(195.57+195.28)/2	-205.20		
		(-2.33--0.94)x(195.98+195.57)/2	-272.13		
		(-2.35--2.33)x(195.99+195.98)/2	-3.92		
		(-2.38--2.35)x(196.00+195.99)/2	-5.88		
		(-2.39--2.38)x(196.00+196.00)/2	-1.96		
		(-4.36--2.39)x(196.61+196.00)/2	-386.72		
		(-5.61--4.36)x(197.00+196.61)/2	-246.01		
		(-5.81--5.61)x(197.06+197.00)/2	-39.41		
		(-5.90--5.81)x(197.09+197.06)/2	-17.74		
		(-7.20--5.90)x(197.47+197.09)/2	-256.46		
		(-9.09--7.20)x(198.00+197.47)/2	-373.72		
		(-9.44--9.09)x(198.12+198.00)/2	-69.32		
		(-9.78--9.44)x(198.21+198.12)/2	-67.38		
		(-10.60--9.78)x(198.44+198.21)/2	-162.63		
		(-12.44--10.60)x(198.85+198.44)/2	-365.51		
		(-12.68--12.44)x(198.91+198.85)/2	-47.73		
		(-13.02--12.68)x(199.00+198.91)/2	-67.64		
		(-13.65--13.02)x(199.25+199.00)/2	-125.45		
		(-14.00--13.65)x(199.25+199.25)/2	-69.74		
		(-14.50--14.00)x(199.38+199.25)/2	-99.66		
		(-15.32--14.50)x(199.56+199.38)/2	-163.57		
		(-16.25--15.32)x(199.82+199.56)/2	-185.71		
				212.34	
R-6 102.09	B1	(0.00--16.25)x(206.65+206.89)/2	3360.01		
		(3.50-0.00)x(206.59+206.65)/2	723.17		
		(4.00-3.50)x(206.59+206.59)/2	103.30		
		(4.75-4.00)x(206.57+206.59)/2	154.94		
		(5.30-4.75)x(206.57+206.57)/2	113.61		
		(2.04-5.30)x(194.06+194.11)/2	-632.72		
		(1.99-2.04)x(194.06+194.06)/2	-9.70		
		(1.90-1.99)x(194.06+194.06)/2	-17.47		
		(1.17-1.90)x(194.37+194.06)/2	-141.78		
		(0.62-1.17)x(194.62+194.37)/2	-106.97		
		(0.25-0.62)x(194.79+194.62)/2	-72.04		
		(-0.21-0.25)x(194.94+194.79)/2	-89.64		
		(-0.41--0.21)x(195.00+194.94)/2	-38.99		
		(-0.84--0.41)x(195.12+195.00)/2	-83.88		
		(-1.00--0.84)x(195.18+195.12)/2	-31.22		
		(-1.20--1.00)x(195.25+195.18)/2	-39.04		
		(-2.25--1.20)x(195.56+195.25)/2	-205.18		
		(-3.60--2.25)x(196.00+195.56)/2	-264.30		
		(-3.63--3.60)x(196.01+196.00)/2	-5.88		
		(-3.75--3.63)x(196.05+196.01)/2	-23.52		
		(-4.19--3.75)x(196.20+196.05)/2	-86.30		
		(-5.95--4.19)x(196.81+196.20)/2	-345.85		
		(-6.37--5.95)x(196.96+196.81)/2	-82.69		
		(-6.48--6.37)x(197.00+196.96)/2	-21.67		
		(-8.36--6.48)x(197.58+197.00)/2	-370.91		
		(-8.94--8.36)x(197.74+197.58)/2	-114.64		
		A RIPORTARE mq	1670.64		

	CALCOLO DELLE AREE		Foglio n. 10

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1670.64		
		(-9.80--8.94)x(198.00+197.74)/2	-170.17		
		(-10.19--9.80)x(198.12+198.00)/2	-77.24		
		(-10.91--10.19)x(198.31+198.12)/2	-142.71		
		(-12.19--10.91)x(198.66+198.31)/2	-254.06		
		(-13.34--12.19)x(199.00+198.66)/2	-228.65		
		(-13.63--13.34)x(199.12+199.00)/2	-57.73		
		(-13.82--13.63)x(199.13+199.12)/2	-37.83		
		(-14.14--13.82)x(199.23+199.13)/2	-63.74		
		(-15.24--14.14)x(199.51+199.23)/2	-219.31		
		(-16.25--15.24)x(199.82+199.51)/2	-201.66		
				217.54	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 11

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1	C1	(-11.03--16.25)x(208.65+208.76)/2	1089.44		
0.00		(-6.04--11.03)x(207.71+208.65)/2	1038.82		
		(-4.15--6.04)x(207.55+207.71)/2	392.42		
		(-4.18--4.15)x(207.51+207.51)/2	-6.23		
		(-4.33--4.18)x(207.44+207.51)/2	-31.12		
		(-4.52--4.33)x(207.44+207.44)/2	-39.41		
		(-4.64--4.52)x(207.32+207.44)/2	-24.89		
		(-4.74--4.64)x(207.32+207.32)/2	-20.73		
		(-5.04--4.74)x(207.02+207.32)/2	-62.15		
		(-4.00--5.04)x(207.01+207.02)/2	215.30		
		(0.00--4.00)x(206.95+207.01)/2	827.92		
		(3.50-0.00)x(206.89+206.95)/2	724.22		
		(4.00-3.50)x(206.89+206.89)/2	103.44		
		(4.75-4.00)x(206.87+206.89)/2	155.16		
		(4.45-4.75)x(207.18+206.87)/2	-62.11		
		(4.35-4.45)x(207.18+207.18)/2	-20.72		
		(4.15-4.35)x(207.37+207.18)/2	-41.45		
		(5.30-4.15)x(207.33+207.37)/2	238.45		
		(4.75-5.30)x(206.57+206.57)/2	-113.61		
		(4.00-4.75)x(206.59+206.57)/2	-154.94		
		(3.50-4.00)x(206.59+206.59)/2	-103.30		
		(0.00-3.50)x(206.65+206.59)/2	-723.17		
		(-16.25-0.00)x(206.89+206.65)/2	-3360.01		
				21.33	
R-1A	C1	(-11.03--16.25)x(208.45+208.61)/2	1088.53		
8.63		(-6.04--11.03)x(207.50+208.45)/2	1037.80		
		(-4.15--6.04)x(207.34+207.50)/2	392.02		
		(-4.18--4.15)x(207.30+207.30)/2	-6.22		
		(-4.33--4.18)x(207.23+207.30)/2	-31.09		
		(-4.52--4.33)x(207.23+207.23)/2	-39.37		
		(-4.64--4.52)x(207.11+207.23)/2	-24.86		
		(-4.74--4.64)x(207.11+207.11)/2	-20.71		
		(-5.04--4.74)x(206.82+207.11)/2	-62.09		
		(-4.00--5.04)x(206.80+206.82)/2	215.08		
		(0.00--4.00)x(206.74+206.80)/2	827.08		
		(3.50-0.00)x(206.69+206.74)/2	723.50		
		(4.00-3.50)x(206.68+206.69)/2	103.34		
		(4.75-4.00)x(206.67+206.68)/2	155.01		
		(4.45-4.75)x(206.97+206.67)/2	-62.05		
		(4.35-4.45)x(206.98+206.97)/2	-20.70		
		(4.15-4.35)x(207.17+206.98)/2	-41.41		
		(5.24-4.15)x(207.12+207.17)/2	225.79		
		(4.75-5.24)x(206.37+206.36)/2	-101.12		
		(4.00-4.75)x(206.38+206.37)/2	-154.78		
		(3.50-4.00)x(206.39+206.38)/2	-103.19		
		(0.00-3.50)x(206.44+206.39)/2	-722.45		
		(-16.25-0.00)x(206.68+206.44)/2	-3356.60		
				21.51	
R-2	C1	(-11.03--16.25)x(208.31+208.42)/2	1087.67		
25.00		(-6.04--11.03)x(207.37+208.31)/2	1037.12		
		(-4.15--6.04)x(207.20+207.37)/2	391.77		
		(-4.18--4.15)x(207.16+207.16)/2	-6.21		
		(-4.33--4.18)x(207.09+207.16)/2	-31.07		
		(-4.52--4.33)x(207.09+207.09)/2	-39.35		
		(-4.64--4.52)x(206.97+207.09)/2	-24.84		
		(-4.74--4.64)x(206.97+206.97)/2	-20.70		
		(-5.04--4.74)x(206.68+206.97)/2	-62.05		
		(-4.00--5.04)x(206.66+206.68)/2	214.94		
		(0.00--4.00)x(206.60+206.66)/2	826.52		
		(3.50-0.00)x(206.55+206.60)/2	723.01		
		(4.00-3.50)x(206.54+206.55)/2	103.27		
		(4.75-4.00)x(206.53+206.54)/2	154.90		
		(4.45-4.75)x(206.84+206.53)/2	-62.01		
		(4.35-4.45)x(206.84+206.84)/2	-20.68		
		(4.15-4.35)x(207.03+206.84)/2	-41.39		
		(5.07-4.15)x(206.99+207.03)/2	190.45		
		(6.39-5.07)x(206.21+206.99)/2	272.71		
		(4.75-6.39)x(206.23+206.21)/2	-338.20		
		(4.00-4.75)x(206.24+206.23)/2	-154.68		
		(3.50-4.00)x(206.25+206.24)/2	-103.12		
		(0.00-3.50)x(206.30+206.25)/2	-721.96		
		(-16.25-0.00)x(206.55+206.30)/2	-3354.41		
				21.69	
R-2A	C1	(-11.03--16.25)x(208.41+208.57)/2	1088.32		
36.15		(-6.04--11.03)x(207.46+208.41)/2	1037.60		
		(-4.15--6.04)x(207.30+207.46)/2	391.95		
		(-4.18--4.15)x(207.26+207.26)/2	-6.22		
		(-4.33--4.18)x(207.19+207.26)/2	-31.08		
		(-4.52--4.33)x(207.19+207.19)/2	-39.37		
		(-4.64--4.52)x(207.07+207.19)/2	-24.86		
		(-4.74--4.64)x(207.07+207.07)/2	-20.71		
		(-5.04--4.74)x(206.77+207.07)/2	-62.08		
		(-4.00--5.04)x(206.76+206.77)/2	215.04		
		(-3.00--4.00)x(206.74+206.76)/2	206.75		
		(3.50--3.00)x(206.65+206.74)/2	1343.52		
		(4.00-3.50)x(206.64+206.65)/2	103.32		
		(4.75-4.00)x(206.63+206.64)/2	154.98		
		(4.45-4.75)x(206.93+206.63)/2	-62.03		
		(4.35-4.45)x(206.93+206.93)/2	-20.69		
		(4.15-4.35)x(207.13+206.93)/2	-41.41		
		(5.24-4.15)x(207.08+207.13)/2	225.74		
		(6.61-5.24)x(206.30+207.08)/2	283.17		
		A RIPORTARE mq	4741.94		

	CALCOLO DELLE AREE		Foglio n. 12

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	4741.94		
		(4.75-6.61)x(206.33+206.30)/2	-383.75		
		(4.00-4.75)x(206.34+206.33)/2	-154.75		
		(3.50-4.00)x(206.35+206.34)/2	-103.17		
		(-3.00-3.50)x(206.44+206.35)/2	-1341.57		
		(-16.25--3.00)x(206.64+206.44)/2	-2736.65		
				22.05	
R-2B	C1	(-11.03--16.25)x(208.62+208.72)/2	1089.26		
45.97		(-6.04--11.03)x(207.67+208.62)/2	1038.64		
		(-4.15--6.04)x(207.51+207.67)/2	392.35		
		(-4.18--4.15)x(207.47+207.47)/2	-6.22		
		(-4.33--4.18)x(207.40+207.47)/2	-31.12		
		(-4.52--4.33)x(207.40+207.40)/2	-39.41		
		(-4.64--4.52)x(207.28+207.40)/2	-24.88		
		(-4.74--4.64)x(207.28+207.28)/2	-20.73		
		(-5.04--4.74)x(206.99+207.28)/2	-62.14		
		(-4.00--5.04)x(206.97+206.99)/2	215.26		
		(0.00--4.00)x(206.91+206.97)/2	827.76		
		(3.50-0.00)x(206.86+206.91)/2	724.10		
		(4.00-3.50)x(206.85+206.86)/2	103.43		
		(4.75-4.00)x(206.84+206.85)/2	155.13		
		(4.45-4.75)x(207.14+206.84)/2	-62.10		
		(4.35-4.45)x(207.15+207.14)/2	-20.71		
		(4.15-4.35)x(207.34+207.15)/2	-41.45		
		(5.29-4.15)x(207.29+207.34)/2	236.34		
		(4.75-5.29)x(206.54+206.53)/2	-111.53		
		(4.00-4.75)x(206.55+206.54)/2	-154.91		
		(3.50-4.00)x(206.56+206.55)/2	-103.28		
		(0.00-3.50)x(206.61+206.56)/2	-723.05		
		(-16.25-0.00)x(206.85+206.61)/2	-3359.36		
				21.38	
R-3	C1	(-11.03--16.25)x(208.74+208.85)/2	1089.91		
50.00		(-6.04--11.03)x(207.80+208.74)/2	1039.27		
		(-4.15--6.04)x(207.63+207.80)/2	392.58		
		(-4.18--4.15)x(207.59+207.59)/2	-6.23		
		(-4.33--4.18)x(207.52+207.59)/2	-31.13		
		(-4.52--4.33)x(207.52+207.52)/2	-39.43		
		(-4.64--4.52)x(207.40+207.52)/2	-24.90		
		(-4.74--4.64)x(207.40+207.40)/2	-20.74		
		(-5.04--4.74)x(207.11+207.40)/2	-62.18		
		(-4.00--5.04)x(207.09+207.11)/2	215.38		
		(0.00--4.00)x(207.03+207.09)/2	828.24		
		(3.50-0.00)x(206.98+207.03)/2	724.52		
		(4.00-3.50)x(206.97+206.98)/2	103.49		
		(4.75-4.00)x(206.96+206.97)/2	155.22		
		(4.45-4.75)x(207.26+206.96)/2	-62.13		
		(4.35-4.45)x(207.27+207.26)/2	-20.73		
		(4.15-4.35)x(207.46+207.27)/2	-41.47		
		(5.30-4.15)x(207.41+207.46)/2	238.55		
		(-16.25-5.30)x(199.76+206.65)/2	-4379.07		
				99.15	
R-3A	C1	(-11.03--16.25)x(208.82+208.92)/2	1090.30		
52.25		(-6.04--11.03)x(207.87+208.82)/2	1039.64		
		(-4.15--6.04)x(207.71+207.87)/2	392.72		
		(-4.18--4.15)x(207.67+207.67)/2	-6.23		
		(-4.34--4.18)x(207.60+207.67)/2	-33.22		
		(-4.53--4.34)x(207.60+207.60)/2	-39.44		
		(-4.65--4.53)x(207.48+207.60)/2	-24.90		
		(-4.75--4.65)x(207.48+207.48)/2	-20.75		
		(-5.04--4.75)x(207.18+207.48)/2	-60.13		
		(-4.00--5.04)x(207.17+207.18)/2	215.46		
		(0.00--4.00)x(207.11+207.17)/2	828.56		
		(3.50-0.00)x(207.06+207.11)/2	724.80		
		(4.00-3.50)x(207.05+207.06)/2	103.53		
		(4.75-4.00)x(207.04+207.05)/2	155.28		
		(4.45-4.75)x(207.34+207.04)/2	-62.16		
		(4.35-4.45)x(207.34+207.34)/2	-20.73		
		(4.15-4.35)x(207.53+207.34)/2	-41.49		
		(5.24-4.15)x(207.49+207.53)/2	226.19		
		(4.75-5.24)x(206.74+206.73)/2	-101.30		
		(4.00-4.75)x(206.75+206.74)/2	-155.06		
		(3.50-4.00)x(206.76+206.75)/2	-103.38		
		(0.00-3.50)x(206.81+206.76)/2	-723.75		
		(-16.25-0.00)x(207.05+206.81)/2	-3362.61		
				21.33	
R-3B	C1	(-11.03--12.50)x(209.22+209.33)/2	307.63		
63.93		(-6.04--11.03)x(208.28+209.22)/2	1041.66		
		(-4.15--6.04)x(208.11+208.28)/2	393.49		
		(-4.18--4.15)x(208.07+208.07)/2	-6.24		
		(-4.33--4.18)x(208.00+208.07)/2	-31.21		
		(-4.52--4.33)x(208.00+208.00)/2	-39.52		
		(-4.64--4.52)x(207.88+208.00)/2	-24.95		
		(-4.74--4.64)x(207.89+207.88)/2	-20.79		
		(-5.04--4.74)x(207.59+207.89)/2	-62.32		
		(-4.00--5.04)x(207.57+207.59)/2	215.88		
		(0.00--4.00)x(207.51+207.57)/2	830.16		
		(3.50-0.00)x(207.46+207.51)/2	726.20		
		(4.00-3.50)x(207.45+207.46)/2	103.73		
		(4.75-4.00)x(207.44+207.45)/2	155.58		
		(4.45-4.75)x(207.75+207.44)/2	-62.28		
		(4.35-4.45)x(207.75+207.75)/2	-20.78		
		A RIPORTARE mq	3506.24		

	CALCOLO DELLE AREE		Foglio n. 13

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3506.24		
		(4.15-4.35)x(207.94+207.75)/2	-41.57		
		(5.24-4.15)x(207.90+207.94)/2	226.63		
		(6.23-5.24)x(207.33+207.90)/2	205.54		
		(5.97-6.23)x(207.32+207.33)/2	-53.90		
		(5.56-5.97)x(207.28+207.32)/2	-84.99		
		(5.12-5.56)x(207.28+207.28)/2	-91.20		
		(4.81-5.12)x(207.28+207.28)/2	-64.26		
		(2.47-4.81)x(207.29+207.28)/2	-485.05		
		(0.32-2.47)x(207.31+207.29)/2	-445.70		
		(-0.18-0.32)x(207.32+207.31)/2	-103.66		
		(-0.91--0.18)x(207.33+207.32)/2	-151.35		
		(-1.23--0.91)x(207.30+207.33)/2	-66.34		
		(-1.64--1.23)x(207.24+207.30)/2	-84.98		
		(-12.50--1.64)x(207.40+207.24)/2	-2251.50		
				13.91	
R-3C 73.19	C1	(-11.03--16.25)x(209.36+209.74)/2	1093.85		
		(-6.04--11.03)x(208.42+209.36)/2	1042.36		
		(-4.15--6.04)x(208.25+208.42)/2	393.75		
		(-4.18--4.15)x(208.21+208.21)/2	-6.25		
		(-4.33--4.18)x(208.14+208.21)/2	-31.23		
		(-4.52--4.33)x(208.14+208.14)/2	-39.55		
		(-4.64--4.52)x(208.02+208.14)/2	-24.97		
		(-4.74--4.64)x(208.02+208.02)/2	-20.80		
		(-5.04--4.74)x(207.73+208.02)/2	-62.36		
		(-4.00--5.04)x(207.71+207.73)/2	216.03		
		(0.00--4.00)x(207.65+207.71)/2	830.72		
		(1.64-0.00)x(207.63+207.65)/2	340.53		
		(1.03-1.64)x(207.34+207.63)/2	-126.57		
		(0.00-1.03)x(207.35+207.34)/2	-213.57		
		(-16.25-0.00)x(207.60+207.35)/2	-3371.47		
				20.47	
R-3C 73.19	C2	(4.15-4.25)x(208.08+207.98)/2	-20.80		
		(4.90-4.15)x(208.05+208.08)/2	156.05		
		(4.67-4.90)x(208.03+208.05)/2	-47.85		
		(4.50-4.67)x(208.01+208.03)/2	-35.36		
		(4.43-4.50)x(208.00+208.01)/2	-14.56		
		(4.28-4.43)x(207.99+208.00)/2	-31.20		
		(4.25-4.28)x(207.98+207.99)/2	-6.24		
				0.04	
R-4 75.00	C1	(4.15-4.29)x(208.08+207.94)/2	-29.12		
		(4.52-4.15)x(208.07+208.08)/2	76.99		
		(4.29-4.52)x(207.94+208.07)/2	-47.84		
				0.03	
R-4 75.00	C2	(5.24-4.86)x(208.04+208.05)/2	79.06		
		(5.48-5.24)x(207.90+208.04)/2	49.91		
		(4.94-5.48)x(208.03+207.90)/2	-112.30		
		(4.92-4.94)x(208.03+208.03)/2	-4.16		
		(4.86-4.92)x(208.05+208.03)/2	-12.48		
				0.03	
R-4A 83.10	C1	(-11.03--16.25)x(209.27+209.44)/2	1092.83		
		(-6.04--11.03)x(208.33+209.27)/2	1041.91		
		(-4.15--6.04)x(208.17+208.33)/2	393.59		
		(-4.18--4.15)x(208.13+208.13)/2	-6.24		
		(-4.33--4.18)x(208.06+208.13)/2	-31.21		
		(-4.52--4.33)x(208.06+208.06)/2	-39.53		
		(-4.64--4.52)x(207.94+208.06)/2	-24.96		
		(-4.74--4.64)x(207.94+207.94)/2	-20.79		
		(-5.04--4.74)x(207.64+207.94)/2	-62.34		
		(-4.00--5.04)x(207.63+207.64)/2	215.94		
		(0.00--4.00)x(207.57+207.63)/2	830.40		
		(3.50-0.00)x(207.51+207.57)/2	726.39		
		(4.00-3.50)x(207.51+207.51)/2	103.76		
		(4.75-4.00)x(207.50+207.51)/2	155.63		
		(4.45-4.75)x(207.80+207.50)/2	-62.29		
		(4.35-4.45)x(207.80+207.80)/2	-20.78		
		(4.15-4.35)x(207.99+207.80)/2	-41.58		
		(5.24-4.15)x(207.95+207.99)/2	226.69		
		(6.61-5.24)x(207.17+207.95)/2	284.36		
		(4.75-6.61)x(207.20+207.17)/2	-385.36		
		(4.00-4.75)x(207.21+207.20)/2	-155.40		
		(3.50-4.00)x(207.21+207.21)/2	-103.61		
		(0.00-3.50)x(207.27+207.21)/2	-725.34		
		(-16.25-0.00)x(207.51+207.27)/2	-3370.09		
				21.98	
R-4AB 90.32	C1	(-11.03--16.25)x(209.01+209.22)/2	1091.58		
		(-6.04--11.03)x(208.12+209.01)/2	1040.74		
		(-4.15--6.04)x(207.95+208.12)/2	393.19		
		(-4.18--4.15)x(207.91+207.91)/2	-6.24		
		(-4.33--4.18)x(207.84+207.91)/2	-31.18		
		(-4.52--4.33)x(207.84+207.84)/2	-39.49		
		(-4.64--4.52)x(207.72+207.84)/2	-24.93		
		(-4.74--4.64)x(207.72+207.72)/2	-20.77		
		(-5.04--4.74)x(207.43+207.72)/2	-62.27		
		(-4.00--5.04)x(207.41+207.43)/2	215.72		
		(0.00--4.00)x(207.35+207.41)/2	829.52		
		(3.50-0.00)x(207.30+207.35)/2	725.64		
		(4.00-3.50)x(207.29+207.30)/2	103.65		
		(4.75-4.00)x(207.28+207.29)/2	155.46		
		(4.45-4.75)x(207.58+207.28)/2	-62.23		
		(4.35-4.45)x(207.59+207.58)/2	-20.76		
		A RIPORTARE mq	4287.63		

	CALCOLO DELLE AREE		Foglio n. 14

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	4287.63		
		(4.15-4.35)x(207.78+207.59)/2	-41.54		
		(5.24-4.15)x(207.73+207.78)/2	226.45		
		(6.61-5.24)x(206.95+207.73)/2	284.06		
		(4.75-6.61)x(206.98+206.95)/2	-384.95		
		(4.00-4.75)x(206.99+206.98)/2	-155.24		
		(3.50-4.00)x(207.00+206.99)/2	-103.50		
		(0.00-3.50)x(207.05+207.00)/2	-724.59		
		(-16.25-0.00)x(207.30+207.05)/2	-3366.59		
				21.73	
R-5	C1	(-11.03--16.25)x(208.67+208.88)/2	1089.81		
100.00		(-6.04--11.03)x(207.77+208.67)/2	1039.02		
		(-4.15--6.04)x(207.61+207.77)/2	392.53		
		(-4.18--4.15)x(207.57+207.57)/2	-6.23		
		(-4.33--4.18)x(207.50+207.57)/2	-31.13		
		(-4.52--4.33)x(207.50+207.50)/2	-39.42		
		(-4.64--4.52)x(207.38+207.50)/2	-24.89		
		(-4.74--4.64)x(207.38+207.38)/2	-20.74		
		(-5.04--4.74)x(207.09+207.38)/2	-62.17		
		(-4.00--5.04)x(207.07+207.09)/2	215.36		
		(0.00--4.00)x(207.01+207.07)/2	828.16		
		(3.50-0.00)x(206.96+207.01)/2	724.45		
		(4.00-3.50)x(206.95+206.96)/2	103.48		
		(4.75-4.00)x(206.94+206.95)/2	155.21		
		(4.45-4.75)x(207.24+206.94)/2	-62.13		
		(4.35-4.45)x(207.25+207.24)/2	-20.72		
		(4.15-4.35)x(207.44+207.25)/2	-41.47		
		(5.22-4.15)x(207.39+207.44)/2	221.93		
		(4.75-5.22)x(206.64+206.63)/2	-97.12		
		(4.00-4.75)x(206.65+206.64)/2	-154.98		
		(3.50-4.00)x(206.66+206.65)/2	-103.33		
		(0.00-3.50)x(206.71+206.66)/2	-723.40		
		(-16.25-0.00)x(206.95+206.71)/2	-3360.99		
				21.23	
R-6	C1	(-11.03--16.25)x(208.68+208.82)/2	1089.68		
102.09		(-6.04--11.03)x(207.71+208.68)/2	1038.89		
		(-4.15--6.04)x(207.54+207.71)/2	392.41		
		(-4.18--4.15)x(207.51+207.51)/2	-6.23		
		(-4.33--4.18)x(207.43+207.51)/2	-31.12		
		(-4.52--4.33)x(207.43+207.43)/2	-39.41		
		(-4.64--4.52)x(207.32+207.43)/2	-24.89		
		(-4.74--4.64)x(207.32+207.32)/2	-20.73		
		(-5.04--4.74)x(207.02+207.32)/2	-62.15		
		(-4.00--5.04)x(207.01+207.02)/2	215.30		
		(0.00--4.00)x(206.95+207.01)/2	827.92		
		(3.50-0.00)x(206.89+206.95)/2	724.22		
		(4.00-3.50)x(206.89+206.89)/2	103.44		
		(4.75-4.00)x(206.87+206.89)/2	155.16		
		(4.45-4.75)x(207.18+206.87)/2	-62.11		
		(4.35-4.45)x(207.18+207.18)/2	-20.72		
		(4.15-4.35)x(207.37+207.18)/2	-41.45		
		(5.30-4.15)x(207.33+207.37)/2	238.45		
		(4.75-5.30)x(206.57+206.57)/2	-113.61		
		(4.00-4.75)x(206.59+206.57)/2	-154.94		
		(3.50-4.00)x(206.59+206.59)/2	-103.30		
		(0.00-3.50)x(206.65+206.59)/2	-723.17		
		(-16.25-0.00)x(206.89+206.65)/2	-3360.01		
				21.63	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 15

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1	D1	(-11.00--16.25)x(208.85+208.96)/2	1096.75		
0.00		(-6.01--11.00)x(207.91+208.85)/2	1039.82		
		(-4.15--6.01)x(207.75+207.91)/2	386.56		
		(-6.04--4.15)x(207.71+207.55)/2	-392.42		
		(-11.03--6.04)x(208.65+207.71)/2	-1038.82		
		(-16.25--11.03)x(208.76+208.65)/2	-1089.44		
				2.45	
R-1	D2	(5.30-4.07)x(207.53+207.58)/2	255.29		
0.00		(4.15-5.30)x(207.37+207.33)/2	-238.45		
		(4.14-4.15)x(207.53+207.50)/2	-2.08		
		(4.13-4.14)x(207.55+207.53)/2	-2.08		
		(4.10-4.13)x(207.57+207.55)/2	-6.23		
		(4.07-4.10)x(207.58+207.57)/2	-6.23		
				0.22	
R-1A	D1	(-11.00--16.25)x(208.65+208.81)/2	1095.83		
8.63		(-6.01--11.00)x(207.70+208.65)/2	1038.79		
		(-4.15--6.01)x(207.54+207.70)/2	386.17		
		(-6.04--4.15)x(207.50+207.34)/2	-392.02		
		(-11.03--6.04)x(208.45+207.50)/2	-1037.80		
		(-16.25--11.03)x(208.61+208.45)/2	-1088.53		
				2.44	
R-1A	D2	(5.30-4.07)x(207.32+207.37)/2	255.03		
8.63		(5.24-5.30)x(207.12+207.32)/2	-12.43		
		(4.15-5.24)x(207.17+207.12)/2	-225.79		
		(4.14-4.15)x(207.32+207.30)/2	-2.07		
		(4.13-4.14)x(207.35+207.32)/2	-2.07		
		(4.10-4.13)x(207.36+207.35)/2	-6.22		
		(4.07-4.10)x(207.37+207.36)/2	-6.22		
				0.23	
R-2	D1	(5.12-4.07)x(207.19+207.23)/2	217.57		
25.00		(13.56-5.12)x(202.17+207.19)/2	1727.50		
		(15.49-13.56)x(202.17+202.17)/2	390.19		
		(23.86-15.49)x(197.18+202.17)/2	1671.28		
		(25.74-23.86)x(197.18+197.18)/2	370.70		
		(33.92-25.74)x(192.18+197.18)/2	1592.48		
		(35.78-33.92)x(192.18+192.18)/2	357.45		
		(42.75-35.78)x(188.07+192.18)/2	1325.17		
		(42.64-42.75)x(187.89+188.07)/2	-20.68		
		(35.72-42.64)x(191.98+187.89)/2	-1314.35		
		(33.87-35.72)x(191.98+191.98)/2	-355.16		
		(25.68-33.87)x(196.98+191.98)/2	-1592.79		
		(23.80-25.68)x(196.98+196.98)/2	-370.32		
		(15.44-23.80)x(201.97+196.98)/2	-1667.61		
		(13.51-15.44)x(201.97+201.97)/2	-389.80		
		(5.07-13.51)x(206.99+201.97)/2	-1725.81		
		(4.15-5.07)x(207.03+206.99)/2	-190.45		
		(4.14-4.15)x(207.19+207.16)/2	-2.07		
		(4.13-4.14)x(207.21+207.19)/2	-2.07		
		(4.10-4.13)x(207.23+207.21)/2	-6.22		
		(4.07-4.10)x(207.23+207.23)/2	-6.22		
				8.79	
R-2	D2	(-11.00--16.25)x(208.51+208.62)/2	1094.97		
25.00		(-6.01--11.00)x(207.57+208.51)/2	1038.12		
		(-4.15--6.01)x(207.40+207.57)/2	385.92		
		(-6.04--4.15)x(207.37+207.20)/2	-391.77		
		(-11.03--6.04)x(208.31+207.37)/2	-1037.12		
		(-16.25--11.03)x(208.42+208.31)/2	-1087.67		
				2.45	
R-2A	D2	(-11.00--16.25)x(208.61+208.77)/2	1095.62		
36.15		(-6.01--11.00)x(207.66+208.61)/2	1038.59		
		(-4.15--6.01)x(207.50+207.66)/2	386.10		
		(-6.04--4.15)x(207.46+207.30)/2	-391.95		
		(-11.03--6.04)x(208.41+207.46)/2	-1037.60		
		(-16.25--11.03)x(208.57+208.41)/2	-1088.32		
				2.44	
R-2A	D1	(5.30-4.07)x(207.28+207.33)/2	254.99		
36.15		(14.05-5.30)x(202.28+207.28)/2	1791.83		
		(16.05-14.05)x(202.28+202.28)/2	404.56		
		(24.80-16.05)x(197.28+202.28)/2	1748.08		
		(26.80-24.80)x(197.28+197.28)/2	394.56		
		(35.55-26.80)x(192.28+197.28)/2	1704.32		
		(37.55-35.55)x(192.28+192.28)/2	384.56		
		(46.30-37.55)x(187.28+192.28)/2	1660.58		
		(48.30-46.30)x(187.28+187.28)/2	374.56		
		(52.13-48.30)x(185.09+187.28)/2	713.09		
		(51.49-52.13)x(185.23+185.09)/2	-118.50		
		(48.25-51.49)x(187.08+185.23)/2	-603.14		
		(46.25-48.25)x(187.08+187.08)/2	-374.16		
		(37.49-46.25)x(192.08+187.08)/2	-1660.72		
		(35.49-37.49)x(192.08+192.08)/2	-384.16		
		(26.74-35.49)x(197.08+192.08)/2	-1702.58		
		(24.74-26.74)x(197.08+197.08)/2	-394.16		
		(15.99-24.74)x(202.08+197.08)/2	-1746.32		
		(13.99-15.99)x(202.08+202.08)/2	-404.16		
		(5.24-13.99)x(207.08+202.08)/2	-1790.08		
		(4.15-5.24)x(207.13+207.08)/2	-225.74		
		(4.14-4.15)x(207.28+207.25)/2	-2.07		
		(4.13-4.14)x(207.31+207.28)/2	-2.07		
		(4.10-4.13)x(207.32+207.31)/2	-6.22		
		(4.07-4.10)x(207.33+207.32)/2	-6.22		
				10.83	
R-2B	D1	(-11.00--16.25)x(208.82+208.92)/2	1096.57		
		A RIPORTARE mq	1096.57		

	CALCOLO DELLE AREE		Foglio n. 16

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1096.57		
45.97		(-6.01--11.00)x(207.87+208.82)/2	1039.64		
		(-4.15--6.01)x(207.71+207.87)/2	386.49		
		(-6.04--4.15)x(207.67+207.51)/2	-392.35		
		(-11.03--6.04)x(208.62+207.67)/2	-1038.64		
		(-16.25--11.03)x(208.72+208.62)/2	-1089.26		
				2.45	
R-2B	D2	(5.30-4.07)x(207.49+207.54)/2	255.24		
45.97		(5.29-5.30)x(207.29+207.38)/2	-2.07		
		(4.15-5.29)x(207.34+207.29)/2	-236.34		
		(4.14-4.15)x(207.49+207.47)/2	-2.07		
		(4.13-4.14)x(207.52+207.49)/2	-2.08		
		(4.10-4.13)x(207.53+207.52)/2	-6.23		
		(4.07-4.10)x(207.54+207.53)/2	-6.23		
				0.22	
R-3	D1	(-11.00--16.25)x(208.94+209.05)/2	1097.22		
50.00		(-6.01--11.00)x(207.99+208.94)/2	1040.24		
		(-4.15--6.01)x(207.83+207.99)/2	386.71		
		(-6.04--4.15)x(207.80+207.63)/2	-392.58		
		(-11.03--6.04)x(208.74+207.80)/2	-1039.27		
		(-16.25--11.03)x(208.85+208.74)/2	-1089.91		
				2.41	
R-3	D2	(5.30-4.07)x(207.61+207.66)/2	255.39		
50.00		(4.15-5.30)x(207.46+207.41)/2	-238.55		
		(4.14-4.15)x(207.62+207.59)/2	-2.08		
		(4.13-4.14)x(207.64+207.62)/2	-2.08		
		(4.10-4.13)x(207.66+207.64)/2	-6.23		
		(4.07-4.10)x(207.66+207.66)/2	-6.23		
				0.22	
R-3A	D1	(-11.00--16.25)x(209.01+209.12)/2	1097.59		
52.25		(-6.01--11.00)x(208.07+209.01)/2	1040.61		
		(-4.15--6.01)x(207.91+208.07)/2	386.86		
		(-6.04--4.15)x(207.87+207.71)/2	-392.72		
		(-11.03--6.04)x(208.82+207.87)/2	-1039.64		
		(-16.25--11.03)x(208.92+208.82)/2	-1090.30		
				2.40	
R-3A	D2	(5.24-4.07)x(207.72+207.74)/2	243.04		
52.25		(4.15-5.24)x(207.53+207.49)/2	-226.19		
		(4.14-4.15)x(207.69+207.66)/2	-2.08		
		(4.13-4.14)x(207.72+207.69)/2	-2.08		
		(4.10-4.13)x(207.73+207.72)/2	-6.23		
		(4.07-4.10)x(207.74+207.73)/2	-6.23		
				0.23	
R-3B	D1	(-11.00--12.50)x(209.42+209.53)/2	314.21		
63.93		(-6.01--11.00)x(208.48+209.42)/2	1042.66		
		(-4.15--6.01)x(208.32+208.48)/2	387.62		
		(-6.04--4.15)x(208.28+208.11)/2	-393.49		
		(-11.03--6.04)x(209.22+208.28)/2	-1041.66		
		(-12.50--11.03)x(209.33+209.22)/2	-307.63		
				1.71	
R-3B	D2	(5.30-4.08)x(208.10+208.14)/2	253.91		
63.93		(6.58-5.30)x(207.36+208.10)/2	265.89		
		(6.23-6.58)x(207.33+207.36)/2	-72.57		
		(5.24-6.23)x(207.90+207.33)/2	-205.54		
		(4.15-5.24)x(207.94+207.90)/2	-226.63		
		(4.14-4.15)x(208.10+208.07)/2	-2.08		
		(4.13-4.14)x(208.12+208.10)/2	-2.08		
		(4.10-4.13)x(208.14+208.12)/2	-6.24		
		(4.08-4.10)x(208.14+208.14)/2	-4.16		
				0.50	
R-3C	D1	(-11.00--16.25)x(209.56+209.94)/2	1101.19		
73.19		(-6.01--11.00)x(208.62+209.56)/2	1043.36		
		(-4.15--6.01)x(208.45+208.62)/2	387.88		
		(-6.04--4.15)x(208.42+208.25)/2	-393.75		
		(-11.03--6.04)x(209.36+208.42)/2	-1042.36		
		(-16.25--11.03)x(209.74+209.36)/2	-1093.85		
				2.47	
R-3C	D2	(5.30-4.08)x(208.23+208.28)/2	254.07		
73.19		(5.52-5.30)x(208.11+208.23)/2	45.80		
		(5.34-5.52)x(208.09+208.11)/2	-37.46		
		(5.24-5.34)x(208.04+208.09)/2	-20.81		
		(4.15-5.24)x(208.08+208.04)/2	-226.79		
		(4.14-4.15)x(208.24+208.21)/2	-2.08		
		(4.13-4.14)x(208.26+208.24)/2	-2.08		
		(4.10-4.13)x(208.28+208.26)/2	-6.25		
		(4.08-4.10)x(208.28+208.28)/2	-4.17		
				0.23	
R-4	D1	(-11.00--16.25)x(209.56+209.73)/2	1100.64		
75.00		(-6.01--11.00)x(208.62+209.56)/2	1043.36		
		(-4.15--6.01)x(208.45+208.62)/2	387.88		
		(-6.04--4.15)x(208.42+208.25)/2	-393.75		
		(-11.03--6.04)x(209.36+208.42)/2	-1042.36		
		(-16.25--11.03)x(209.52+209.36)/2	-1093.28		
				2.49	
R-4	D2	(5.30-4.08)x(208.24+208.28)/2	254.08		
75.00		(5.82-5.30)x(207.94+208.24)/2	108.21		
		(5.48-5.82)x(207.90+207.94)/2	-70.69		
		(5.24-5.48)x(208.04+207.90)/2	-49.91		
		(4.15-5.24)x(208.08+208.04)/2	-226.79		
		(4.14-4.15)x(208.24+208.21)/2	-2.08		
		(4.13-4.14)x(208.26+208.24)/2	-2.08		
		A RIPORTARE mq	10.74		

	CALCOLO DELLE AREE		Foglio n. 17

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	10.74		
		(4.10-4.13)x(208.28+208.26)/2	-6.25		
		(4.08-4.10)x(208.28+208.28)/2	-4.17		
				0.32	
R-4A	D1	(-11.00--16.25)x(209.47+209.64)/2	1100.16		
83.10		(-6.01--11.00)x(208.53+209.47)/2	1042.91		
		(-4.15--6.01)x(208.37+208.53)/2	387.72		
		(-6.04--4.15)x(208.33+208.17)/2	-393.59		
		(-11.03--6.04)x(209.27+208.33)/2	-1041.91		
		(-16.25--11.03)x(209.44+209.27)/2	-1092.83		
				2.46	
R-4A	D2	(5.30-4.08)x(208.15+208.20)/2	253.97		
83.10		(14.05-5.30)x(203.15+208.15)/2	1799.44		
		(16.05-14.05)x(203.15+203.15)/2	406.30		
		(14.05-16.05)x(203.15+203.15)/2	-406.30		
		(16.05-14.05)x(203.15+203.15)/2	406.30		
		(19.72-16.05)x(201.05+203.15)/2	741.71		
		(19.22-19.72)x(201.10+201.05)/2	-100.54		
		(15.99-19.22)x(202.95+201.10)/2	-652.54		
		(13.99-15.99)x(202.95+202.95)/2	-405.90		
		(5.24-13.99)x(207.95+202.95)/2	-1797.69		
		(4.15-5.24)x(207.99+207.95)/2	-226.69		
		(4.14-4.15)x(208.15+208.12)/2	-2.08		
		(4.13-4.14)x(208.17+208.15)/2	-2.08		
		(4.10-4.13)x(208.19+208.17)/2	-6.25		
		(4.08-4.10)x(208.20+208.19)/2	-4.16		
				3.49	
R-4AB	D1	(-11.00--16.25)x(209.21+209.42)/2	1098.90		
90.32		(-6.01--11.00)x(208.31+209.21)/2	1041.71		
		(-4.15--6.01)x(208.15+208.31)/2	387.31		
		(-6.04--4.15)x(208.12+207.95)/2	-393.19		
		(-11.03--6.04)x(209.01+208.12)/2	-1040.74		
		(-16.25--11.03)x(209.22+209.01)/2	-1091.58		
				2.41	
R-4AB	D2	(5.30-4.08)x(207.93+207.98)/2	253.71		
90.32		(14.05-5.30)x(202.93+207.93)/2	1797.51		
		(16.05-14.05)x(202.93+202.93)/2	405.86		
		(24.80-16.05)x(197.93+202.93)/2	1753.76		
		(26.80-24.80)x(197.93+197.93)/2	395.86		
		(32.11-26.80)x(194.90+197.93)/2	1042.96		
		(31.72-32.11)x(194.89+194.90)/2	-76.01		
		(26.74-31.72)x(197.73+194.89)/2	-977.62		
		(24.74-26.74)x(197.73+197.73)/2	-395.46		
		(15.99-24.74)x(202.73+197.73)/2	-1752.01		
		(13.99-15.99)x(202.73+202.73)/2	-405.46		
		(5.24-13.99)x(207.73+202.73)/2	-1795.76		
		(4.15-5.24)x(207.78+207.73)/2	-226.45		
		(4.14-4.15)x(207.94+207.91)/2	-2.08		
		(4.13-4.14)x(207.96+207.94)/2	-2.08		
		(4.10-4.13)x(207.98+207.96)/2	-6.24		
		(4.08-4.10)x(207.98+207.98)/2	-4.16		
				6.33	
R-5	D1	(-11.03--16.25)x(208.87+209.08)/2	1090.85		
100.00		(-6.01--11.03)x(207.97+208.87)/2	1046.27		
		(-4.15--6.01)x(207.81+207.97)/2	386.68		
		(-6.04--4.15)x(207.77+207.61)/2	-392.53		
		(-11.03--6.04)x(208.67+207.77)/2	-1039.02		
		(-16.25--11.03)x(208.88+208.67)/2	-1089.81		
				2.44	
R-5	D2	(5.22-4.07)x(207.59+207.64)/2	238.76		
100.00		(4.15-5.22)x(207.44+207.39)/2	-221.93		
		(4.14-4.15)x(207.59+207.57)/2	-2.08		
		(4.13-4.14)x(207.62+207.59)/2	-2.08		
		(4.10-4.13)x(207.63+207.62)/2	-6.23		
		(4.07-4.10)x(207.64+207.63)/2	-6.23		
				0.21	
R-6	D1	(-11.03--16.25)x(208.88+209.02)/2	1090.72		
102.09		(-6.01--11.03)x(207.91+208.88)/2	1046.14		
		(-4.15--6.01)x(207.75+207.91)/2	386.56		
		(-6.04--4.15)x(207.71+207.54)/2	-392.41		
		(-11.03--6.04)x(208.68+207.71)/2	-1038.89		
		(-16.25--11.03)x(208.82+208.68)/2	-1089.68		
				2.44	
R-6	D2	(5.30-4.07)x(207.53+207.58)/2	255.29		
102.09		(4.15-5.30)x(207.37+207.33)/2	-238.45		
		(4.14-4.15)x(207.53+207.50)/2	-2.08		
		(4.13-4.14)x(207.55+207.53)/2	-2.08		
		(4.10-4.13)x(207.57+207.55)/2	-6.23		
		(4.07-4.10)x(207.58+207.57)/2	-6.23		
				0.22	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 18

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-2	E1	(-4.52--4.64)x(207.09+206.97)/2	24.84		
25.00		(-3.90--4.52)x(207.09+207.09)/2	128.40		
		(-3.97--3.90)x(207.16+207.09)/2	-14.50		
		(-4.00--3.97)x(207.16+207.16)/2	-6.21		
		(0.00--4.00)x(207.10+207.16)/2	828.52		
		(3.50-0.00)x(207.05+207.10)/2	724.76		
		(4.00-3.50)x(207.04+207.05)/2	103.52		
		(4.15-4.00)x(207.03+207.03)/2	31.05		
		(4.35-4.15)x(206.84+207.03)/2	41.39		
		(4.00-4.35)x(206.84+206.84)/2	-72.39		
		(3.50-4.00)x(206.85+206.84)/2	-103.42		
		(0.00-3.50)x(206.90+206.85)/2	-724.06		
		(-4.00-0.00)x(206.96+206.90)/2	-827.72		
		(-4.64--4.00)x(206.97+206.96)/2	-132.46		
				1.72	
R-2B	E1	(-4.52--4.64)x(207.40+207.28)/2	24.88		
45.97		(-3.90--4.52)x(207.40+207.40)/2	128.59		
		(-3.97--3.90)x(207.47+207.40)/2	-14.52		
		(-4.00--3.97)x(207.47+207.47)/2	-6.22		
		(0.00--4.00)x(207.41+207.47)/2	829.76		
		(3.50-0.00)x(207.36+207.41)/2	725.85		
		(4.00-3.50)x(207.35+207.36)/2	103.68		
		(4.15-4.00)x(207.34+207.34)/2	31.10		
		(4.35-4.15)x(207.15+207.34)/2	41.45		
		(4.00-4.35)x(207.15+207.15)/2	-72.50		
		(3.50-4.00)x(207.16+207.15)/2	-103.58		
		(0.00-3.50)x(207.21+207.16)/2	-725.15		
		(-4.00-0.00)x(207.27+207.21)/2	-828.96		
		(-4.64--4.00)x(207.28+207.27)/2	-132.66		
				1.72	
R-3A	E1	(-4.53--4.65)x(207.60+207.48)/2	24.90		
52.25		(-3.90--4.53)x(207.60+207.60)/2	130.79		
		(-3.97--3.90)x(207.67+207.60)/2	-14.53		
		(-4.00--3.97)x(207.67+207.67)/2	-6.23		
		(0.00--4.00)x(207.61+207.67)/2	830.56		
		(3.50-0.00)x(207.56+207.61)/2	726.55		
		(4.00-3.50)x(207.55+207.56)/2	103.78		
		(4.15-4.00)x(207.54+207.54)/2	31.13		
		(4.35-4.15)x(207.34+207.54)/2	41.49		
		(4.00-4.35)x(207.35+207.34)/2	-72.57		
		(3.50-4.00)x(207.36+207.35)/2	-103.68		
		(0.00-3.50)x(207.41+207.36)/2	-725.85		
		(-4.00-0.00)x(207.47+207.41)/2	-829.76		
		(-4.65--4.00)x(207.48+207.47)/2	-134.86		
				1.72	
R-3C	E1	(-4.52--4.64)x(208.14+208.02)/2	24.97		
73.19		(-3.90--4.52)x(208.14+208.14)/2	129.05		
		(-3.97--3.90)x(208.21+208.14)/2	-14.57		
		(-4.00--3.97)x(208.21+208.21)/2	-6.25		
		(0.00--4.00)x(208.15+208.21)/2	832.72		
		(3.50-0.00)x(208.10+208.15)/2	728.44		
		(4.00-3.50)x(208.09+208.10)/2	104.05		
		(4.15-4.00)x(208.08+208.08)/2	31.21		
		(4.35-4.15)x(207.89+208.08)/2	41.60		
		(4.00-4.35)x(207.89+207.89)/2	-72.76		
		(3.50-4.00)x(207.90+207.89)/2	-103.95		
		(0.00-3.50)x(207.95+207.90)/2	-727.74		
		(-4.00-0.00)x(208.01+207.95)/2	-831.92		
		(-4.64--4.00)x(208.02+208.01)/2	-133.13		
				1.72	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 19

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1	F1	(-4.74--5.04)x(207.32+207.02)/2	62.15		
0.00		(-4.64--4.74)x(207.32+207.32)/2	20.73		
		(-5.04--4.64)x(207.02+207.32)/2	-82.87		
				0.01	
R-1	F2	(-4.00--4.64)x(207.31+207.32)/2	132.68		
0.00		(0.00--4.00)x(207.25+207.31)/2	829.12		
		(3.50-0.00)x(207.19+207.25)/2	725.27		
		(4.00-3.50)x(207.19+207.19)/2	103.60		
		(4.35-4.00)x(207.18+207.19)/2	72.51		
		(4.45-4.35)x(207.18+207.18)/2	20.72		
		(4.75-4.45)x(206.87+207.18)/2	62.11		
		(4.00-4.75)x(206.89+206.87)/2	-155.16		
		(3.50-4.00)x(206.89+206.89)/2	-103.44		
		(0.00-3.50)x(206.95+206.89)/2	-724.22		
		(-4.00-0.00)x(207.01+206.95)/2	-827.92		
		(-5.04--4.00)x(207.02+207.01)/2	-215.30		
		(-4.74--5.04)x(207.32+207.02)/2	62.15		
		(-4.64--4.74)x(207.32+207.32)/2	20.73		
				2.85	
R-1	F3	(4.45-4.35)x(207.18+207.18)/2	20.72		
0.00		(4.75-4.45)x(206.87+207.18)/2	62.11		
		(4.35-4.75)x(207.18+206.87)/2	-82.81		
				0.02	
R-1A	F1	(-4.74--5.04)x(207.11+206.82)/2	62.09		
8.63		(-4.64--4.74)x(207.11+207.11)/2	20.71		
		(-5.04--4.64)x(206.82+207.11)/2	-82.79		
				0.01	
R-1A	F2	(-4.00--4.64)x(207.10+207.11)/2	132.55		
8.63		(0.00--4.00)x(207.04+207.10)/2	828.28		
		(3.50-0.00)x(206.99+207.04)/2	724.55		
		(4.00-3.50)x(206.98+206.99)/2	103.49		
		(4.35-4.00)x(206.98+206.98)/2	72.44		
		(4.45-4.35)x(206.97+206.98)/2	20.70		
		(4.75-4.45)x(206.67+206.97)/2	62.05		
		(4.00-4.75)x(206.68+206.67)/2	-155.01		
		(3.50-4.00)x(206.69+206.68)/2	-103.34		
		(0.00-3.50)x(206.74+206.69)/2	-723.50		
		(-4.00-0.00)x(206.80+206.74)/2	-827.08		
		(-5.04--4.00)x(206.82+206.80)/2	-215.08		
		(-4.74--5.04)x(207.11+206.82)/2	62.09		
		(-4.64--4.74)x(207.11+207.11)/2	20.71		
				2.85	
R-1A	F3	(4.45-4.35)x(206.97+206.98)/2	20.70		
8.63		(4.75-4.45)x(206.67+206.97)/2	62.05		
		(4.35-4.75)x(206.98+206.67)/2	-82.73		
				0.02	
R-2	F1	(-4.74--5.04)x(206.97+206.68)/2	62.05		
25.00		(-4.64--4.74)x(206.97+206.97)/2	20.70		
		(-5.04--4.64)x(206.68+206.97)/2	-82.73		
				0.02	
R-2	F2	(-4.00--4.64)x(206.96+206.97)/2	132.46		
25.00		(0.00--4.00)x(206.90+206.96)/2	827.72		
		(3.50-0.00)x(206.85+206.90)/2	724.06		
		(4.00-3.50)x(206.84+206.85)/2	103.42		
		(4.35-4.00)x(206.84+206.84)/2	72.39		
		(4.45-4.35)x(206.84+206.84)/2	20.68		
		(4.75-4.45)x(206.53+206.84)/2	62.01		
		(4.00-4.75)x(206.54+206.53)/2	-154.90		
		(3.50-4.00)x(206.55+206.54)/2	-103.27		
		(0.00-3.50)x(206.60+206.55)/2	-723.01		
		(-4.00-0.00)x(206.66+206.60)/2	-826.52		
		(-5.04--4.00)x(206.68+206.66)/2	-214.94		
		(-4.74--5.04)x(206.97+206.68)/2	62.05		
		(-4.64--4.74)x(206.97+206.97)/2	20.70		
				2.85	
R-2	F3	(4.45-4.35)x(206.84+206.84)/2	20.68		
25.00		(4.75-4.45)x(206.53+206.84)/2	62.01		
		(4.35-4.75)x(206.84+206.53)/2	-82.67		
				0.02	
R-2A	F1	(-4.74--5.04)x(207.07+206.77)/2	62.08		
36.15		(-4.64--4.74)x(207.07+207.07)/2	20.71		
		(-5.04--4.64)x(206.77+207.07)/2	-82.77		
				0.02	
R-2A	F2	(-4.00--4.64)x(207.06+207.07)/2	132.52		
36.15		(-3.00--4.00)x(207.04+207.06)/2	207.05		
		(3.50--3.00)x(206.95+207.04)/2	1345.47		
		(4.00-3.50)x(206.94+206.95)/2	103.47		
		(4.35-4.00)x(206.93+206.94)/2	72.43		
		(4.45-4.35)x(206.93+206.93)/2	20.69		
		(4.75-4.45)x(206.63+206.93)/2	62.03		
		(4.00-4.75)x(206.64+206.63)/2	-154.98		
		(3.50-4.00)x(206.65+206.64)/2	-103.32		
		(-3.00-3.50)x(206.74+206.65)/2	-1343.52		
		(-4.00--3.00)x(206.76+206.74)/2	-206.75		
		(-5.04--4.00)x(206.77+206.76)/2	-215.04		
		(-4.74--5.04)x(207.07+206.77)/2	62.08		
		(-4.64--4.74)x(207.07+207.07)/2	20.71		
				2.84	
R-2A	F3	(4.45-4.35)x(206.93+206.93)/2	20.69		
36.15		(4.75-4.45)x(206.63+206.93)/2	62.03		
		(4.35-4.75)x(206.93+206.63)/2	-82.71		
				0.01	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 20

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
R-2B 45.97	F1	(-4.74--5.04)x(207.28+206.99)/2	62.14		
		(-4.64--4.74)x(207.28+207.28)/2	20.73		
		(-5.04--4.64)x(206.99+207.28)/2	-82.85		
				0.02	
R-2B 45.97	F2	(-4.00--4.64)x(207.27+207.28)/2	132.66		
		(0.00--4.00)x(207.21+207.27)/2	828.96		
		(3.50-0.00)x(207.16+207.21)/2	725.15		
		(4.00-3.50)x(207.15+207.16)/2	103.58		
		(4.35-4.00)x(207.15+207.15)/2	72.50		
		(4.45-4.35)x(207.14+207.15)/2	20.71		
		(4.75-4.45)x(206.84+207.14)/2	62.10		
		(4.00-4.75)x(206.85+206.84)/2	-155.13		
		(3.50-4.00)x(206.86+206.85)/2	-103.43		
		(0.00-3.50)x(206.91+206.86)/2	-724.10		
		(-4.00-0.00)x(206.97+206.91)/2	-827.76		
		(-5.04--4.00)x(206.99+206.97)/2	-215.26		
		(-4.74--5.04)x(207.28+206.99)/2	62.14		
		(-4.64--4.74)x(207.28+207.28)/2	20.73		
				2.85	
R-2B 45.97	F3	(4.45-4.35)x(207.14+207.15)/2	20.71		
		(4.75-4.45)x(206.84+207.14)/2	62.10		
		(4.35-4.75)x(207.15+206.84)/2	-82.80		
				0.01	
R-3 50.00	F1	(-4.74--5.04)x(207.40+207.11)/2	62.18		
		(-4.64--4.74)x(207.40+207.40)/2	20.74		
		(-5.04--4.64)x(207.11+207.40)/2	-82.90		
				0.02	
R-3 50.00	F2	(-4.00--4.64)x(207.39+207.40)/2	132.73		
		(0.00--4.00)x(207.33+207.39)/2	829.44		
		(3.50-0.00)x(207.28+207.33)/2	725.57		
		(4.00-3.50)x(207.27+207.28)/2	103.64		
		(4.35-4.00)x(207.27+207.27)/2	72.54		
		(4.45-4.35)x(207.26+207.27)/2	20.73		
		(4.75-4.45)x(206.96+207.26)/2	62.13		
		(4.00-4.75)x(206.97+206.96)/2	-155.22		
		(3.50-4.00)x(206.98+206.97)/2	-103.49		
		(0.00-3.50)x(207.03+206.98)/2	-724.52		
		(-4.00-0.00)x(207.09+207.03)/2	-828.24		
		(-5.04--4.00)x(207.11+207.09)/2	-215.38		
		(-4.74--5.04)x(207.40+207.11)/2	62.18		
		(-4.64--4.74)x(207.40+207.40)/2	20.74		
				2.85	
R-3 50.00	F3	(4.45-4.35)x(207.26+207.27)/2	20.73		
		(4.75-4.45)x(206.96+207.26)/2	62.13		
		(4.35-4.75)x(207.27+206.96)/2	-82.85		
				0.01	
R-3A 52.25	F1	(-4.75--5.04)x(207.48+207.18)/2	60.13		
		(-4.65--4.75)x(207.48+207.48)/2	20.75		
		(-5.04--4.65)x(207.18+207.48)/2	-80.86		
				0.02	
R-3A 52.25	F2	(-4.00--4.65)x(207.47+207.48)/2	134.86		
		(0.00--4.00)x(207.41+207.47)/2	829.76		
		(3.50-0.00)x(207.36+207.41)/2	725.85		
		(4.00-3.50)x(207.35+207.36)/2	103.68		
		(4.35-4.00)x(207.34+207.35)/2	72.57		
		(4.45-4.35)x(207.34+207.34)/2	20.73		
		(4.75-4.45)x(207.04+207.34)/2	62.16		
		(4.00-4.75)x(207.05+207.04)/2	-155.28		
		(3.50-4.00)x(207.06+207.05)/2	-103.53		
		(0.00-3.50)x(207.11+207.06)/2	-724.80		
		(-4.00-0.00)x(207.17+207.11)/2	-828.56		
		(-5.04--4.00)x(207.18+207.17)/2	-215.46		
		(-4.75--5.04)x(207.48+207.18)/2	60.13		
		(-4.65--4.75)x(207.48+207.48)/2	20.75		
				2.86	
R-3A 52.25	F3	(4.45-4.35)x(207.34+207.34)/2	20.73		
		(4.75-4.45)x(207.04+207.34)/2	62.16		
		(4.35-4.75)x(207.34+207.04)/2	-82.88		
				0.01	
R-3B 63.93	F1	(-4.74--5.04)x(207.89+207.59)/2	62.32		
		(-4.64--4.74)x(207.88+207.89)/2	20.79		
		(-5.04--4.64)x(207.59+207.88)/2	-83.09		
				0.02	
R-3B 63.93	F2	(-4.00--4.64)x(207.87+207.88)/2	133.04		
		(0.00--4.00)x(207.81+207.87)/2	831.36		
		(3.50-0.00)x(207.76+207.81)/2	727.25		
		(4.00-3.50)x(207.75+207.76)/2	103.88		
		(4.35-4.00)x(207.75+207.75)/2	72.71		
		(4.45-4.35)x(207.75+207.75)/2	20.78		
		(4.75-4.45)x(207.44+207.75)/2	62.28		
		(4.00-4.75)x(207.45+207.44)/2	-155.58		
		(3.50-4.00)x(207.46+207.45)/2	-103.73		
		(0.00-3.50)x(207.51+207.46)/2	-726.20		
		(-4.00-0.00)x(207.57+207.51)/2	-830.16		
		(-5.04--4.00)x(207.59+207.57)/2	-215.88		
		(-4.74--5.04)x(207.89+207.59)/2	62.32		
		(-4.64--4.74)x(207.88+207.89)/2	20.79		
				2.86	
R-3B 63.93	F3	(4.45-4.35)x(207.75+207.75)/2	20.78		
		(4.75-4.45)x(207.44+207.75)/2	62.28		
		A RIPORTARE mq	83.06		

		CALCOLO DELLE AREE		Foglio n. 21	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	83.06		
		(4.35-4.75)x(207.75+207.44)/2	-83.04		
				0.02	
R-3C	F1	(-4.74--5.04)x(208.02+207.73)/2	62.36		
73.19		(-4.64--4.74)x(208.02+208.02)/2	20.80		
		(-5.04--4.64)x(207.73+208.02)/2	-83.15		
				0.01	
R-3C	F2	(-4.00--4.64)x(208.01+208.02)/2	133.13		
73.19		(0.00--4.00)x(207.95+208.01)/2	831.92		
		(3.50-0.00)x(207.90+207.95)/2	727.74		
		(4.00-3.50)x(207.89+207.90)/2	103.95		
		(4.35-4.00)x(207.89+207.89)/2	72.76		
		(4.45-4.35)x(207.89+207.89)/2	20.79		
		(4.75-4.45)x(207.58+207.89)/2	62.32		
		(4.00-4.75)x(207.59+207.58)/2	-155.69		
		(3.50-4.00)x(207.60+207.59)/2	-103.80		
		(0.00-3.50)x(207.65+207.60)/2	-726.69		
		(-4.00-0.00)x(207.71+207.65)/2	-830.72		
		(-5.04--4.00)x(207.73+207.71)/2	-216.03		
		(-4.74--5.04)x(208.02+207.73)/2	62.36		
		(-4.64--4.74)x(208.02+208.02)/2	20.80		
				2.84	
R-3C	F3	(4.45-4.35)x(207.89+207.89)/2	20.79		
73.19		(4.75-4.45)x(207.58+207.89)/2	62.32		
		(4.35-4.75)x(207.89+207.58)/2	-83.09		
				0.02	
R-4	F1	(-4.74--5.04)x(208.03+207.73)/2	62.36		
75.00		(-4.64--4.74)x(208.02+208.03)/2	20.80		
		(-5.04--4.64)x(207.73+208.02)/2	-83.15		
				0.01	
R-4	F2	(-4.00--4.64)x(208.01+208.02)/2	133.13		
75.00		(0.00--4.00)x(207.95+208.01)/2	831.92		
		(3.50-0.00)x(207.90+207.95)/2	727.74		
		(4.00-3.50)x(207.89+207.90)/2	103.95		
		(4.35-4.00)x(207.89+207.89)/2	72.76		
		(4.45-4.35)x(207.89+207.89)/2	20.79		
		(4.75-4.45)x(207.58+207.89)/2	62.32		
		(4.00-4.75)x(207.59+207.58)/2	-155.69		
		(3.50-4.00)x(207.60+207.59)/2	-103.80		
		(0.00-3.50)x(207.65+207.60)/2	-726.69		
		(-4.00-0.00)x(207.71+207.65)/2	-830.72		
		(-5.04--4.00)x(207.73+207.71)/2	-216.03		
		(-4.74--5.04)x(208.03+207.73)/2	62.36		
		(-4.64--4.74)x(208.02+208.03)/2	20.80		
				2.84	
R-4	F3	(4.45-4.35)x(207.89+207.89)/2	20.79		
75.00		(4.75-4.45)x(207.58+207.89)/2	62.32		
		(4.35-4.75)x(207.89+207.58)/2	-83.09		
				0.02	
R-4A	F1	(-4.74--5.04)x(207.94+207.64)/2	62.34		
83.10		(-4.64--4.74)x(207.94+207.94)/2	20.79		
		(-5.04--4.64)x(207.64+207.94)/2	-83.12		
				0.01	
R-4A	F2	(-4.00--4.64)x(207.93+207.94)/2	133.08		
83.10		(0.00--4.00)x(207.87+207.93)/2	831.60		
		(3.50-0.00)x(207.81+207.87)/2	727.44		
		(4.00-3.50)x(207.81+207.81)/2	103.91		
		(4.35-4.00)x(207.80+207.81)/2	72.73		
		(4.45-4.35)x(207.80+207.80)/2	20.78		
		(4.75-4.45)x(207.50+207.80)/2	62.29		
		(4.00-4.75)x(207.51+207.50)/2	-155.63		
		(3.50-4.00)x(207.51+207.51)/2	-103.76		
		(0.00-3.50)x(207.57+207.51)/2	-726.39		
		(-4.00-0.00)x(207.63+207.57)/2	-830.40		
		(-5.04--4.00)x(207.64+207.63)/2	-215.94		
		(-4.74--5.04)x(207.94+207.64)/2	62.34		
		(-4.64--4.74)x(207.94+207.94)/2	20.79		
				2.84	
R-4A	F3	(4.45-4.35)x(207.80+207.80)/2	20.78		
83.10		(4.75-4.45)x(207.50+207.80)/2	62.29		
		(4.35-4.75)x(207.80+207.50)/2	-83.06		
				0.01	
R-4AB	F1	(-4.74--5.04)x(207.72+207.43)/2	62.27		
90.32		(-4.64--4.74)x(207.72+207.72)/2	20.77		
		(-5.04--4.64)x(207.43+207.72)/2	-83.03		
				0.01	
R-4AB	F2	(-4.00--4.64)x(207.71+207.72)/2	132.94		
90.32		(0.00--4.00)x(207.65+207.71)/2	830.72		
		(3.50-0.00)x(207.60+207.65)/2	726.69		
		(4.00-3.50)x(207.59+207.60)/2	103.80		
		(4.35-4.00)x(207.59+207.59)/2	72.66		
		(4.45-4.35)x(207.58+207.59)/2	20.76		
		(4.75-4.45)x(207.28+207.58)/2	62.23		
		(4.00-4.75)x(207.29+207.28)/2	-155.46		
		(3.50-4.00)x(207.30+207.29)/2	-103.65		
		(0.00-3.50)x(207.35+207.30)/2	-725.64		
		(-4.00-0.00)x(207.41+207.35)/2	-829.52		
		(-5.04--4.00)x(207.43+207.41)/2	-215.72		
		(-4.74--5.04)x(207.72+207.43)/2	62.27		
		(-4.64--4.74)x(207.72+207.72)/2	20.77		
				2.85	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 22

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
R-4AB	F3	(4.45-4.35)x(207.58+207.59)/2	20.76		
90.32		(4.75-4.45)x(207.28+207.58)/2	62.23		
		(4.35-4.75)x(207.59+207.28)/2	-82.97		
				0.02	
R-5	F1	(-4.74--5.04)x(207.38+207.09)/2	62.17		
100.00		(-4.64--4.74)x(207.38+207.38)/2	20.74		
		(-5.04--4.64)x(207.09+207.38)/2	-82.89		
				0.02	
R-5	F2	(-4.00--4.64)x(207.37+207.38)/2	132.72		
100.00		(0.00--4.00)x(207.31+207.37)/2	829.36		
		(3.50-0.00)x(207.26+207.31)/2	725.50		
		(4.00-3.50)x(207.25+207.26)/2	103.63		
		(4.35-4.00)x(207.25+207.25)/2	72.54		
		(4.45-4.35)x(207.24+207.25)/2	20.72		
		(4.75-4.45)x(206.94+207.24)/2	62.13		
		(4.00-4.75)x(206.95+206.94)/2	-155.21		
		(3.50-4.00)x(206.96+206.95)/2	-103.48		
		(0.00-3.50)x(207.01+206.96)/2	-724.45		
		(-4.00-0.00)x(207.07+207.01)/2	-828.16		
		(-5.04--4.00)x(207.09+207.07)/2	-215.36		
		(-4.74--5.04)x(207.38+207.09)/2	62.17		
		(-4.64--4.74)x(207.38+207.38)/2	20.74		
				2.85	
R-5	F3	(4.45-4.35)x(207.24+207.25)/2	20.72		
100.00		(4.75-4.45)x(206.94+207.24)/2	62.13		
		(4.35-4.75)x(207.25+206.94)/2	-82.84		
				0.01	
R-6	F1	(-4.74--5.04)x(207.32+207.02)/2	62.15		
102.09		(-4.64--4.74)x(207.32+207.32)/2	20.73		
		(-5.04--4.64)x(207.02+207.32)/2	-82.87		
				0.01	
R-6	F2	(-4.00--4.64)x(207.31+207.32)/2	132.68		
102.09		(0.00--4.00)x(207.25+207.31)/2	829.12		
		(3.50-0.00)x(207.19+207.25)/2	725.27		
		(4.00-3.50)x(207.19+207.19)/2	103.60		
		(4.35-4.00)x(207.18+207.19)/2	72.51		
		(4.45-4.35)x(207.18+207.18)/2	20.72		
		(4.75-4.45)x(206.87+207.18)/2	62.11		
		(4.00-4.75)x(206.89+206.87)/2	-155.16		
		(3.50-4.00)x(206.89+206.89)/2	-103.44		
		(0.00-3.50)x(206.95+206.89)/2	-724.22		
		(-4.00-0.00)x(207.01+206.95)/2	-827.92		
		(-5.04--4.00)x(207.02+207.01)/2	-215.30		
		(-4.74--5.04)x(207.32+207.02)/2	62.15		
		(-4.64--4.74)x(207.32+207.32)/2	20.73		
				2.85	
R-6	F3	(4.45-4.35)x(207.18+207.18)/2	20.72		
102.09		(4.75-4.45)x(206.87+207.18)/2	62.11		
		(4.35-4.75)x(207.18+206.87)/2	-82.81		
				0.02	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 23

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	a1	(0.00--4.00)	4.00		
0.00		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-1A	a1	(0.00--4.00)	4.00		
8.63		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-2	a1	(0.00--4.00)	4.00		
25.00		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-2A	a1	(-3.00--4.00)	1.00		
36.15		(3.50--3.00)	6.50		
		(4.00-3.50)	0.50		
				8.00	
R-2B	a1	(0.00--4.00)	4.00		
45.97		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-3	a1	(0.00--4.00)	4.00		
50.00		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-3A	a1	(0.00--4.00)	4.00		
52.25		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-3B	a1	(0.00--4.00)	4.00		
63.93		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-3C	a1	(0.00--4.00)	4.00		
73.19		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-4	a1	(0.00--4.00)	4.00		
75.00		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-4A	a1	(0.00--4.00)	4.00		
83.10		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-4AB	a1	(0.00--4.00)	4.00		
90.32		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-5	a1	(0.00--4.00)	4.00		
100.00		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-6	a1	(0.00--4.00)	4.00		
102.09		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 24

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	b1	Û((0.00--4.00)ý+(207.50-207.56)ý)	4.00		
0.00		Û((3.50-0.00)ý+(207.44-207.50)ý)	3.50		
		Û((4.00-3.50)ý+(207.44-207.44)ý)	0.50		
				8.00	
R-1A	b1	Û((0.00--4.00)ý+(207.29-207.35)ý)	4.00		
8.63		Û((3.50-0.00)ý+(207.24-207.29)ý)	3.50		
		Û((4.00-3.50)ý+(207.23-207.24)ý)	0.50		
				8.00	
R-2	b1	Û((0.00--4.00)ý+(207.15-207.21)ý)	4.00		
25.00		Û((3.50-0.00)ý+(207.10-207.15)ý)	3.50		
		Û((4.00-3.50)ý+(207.09-207.10)ý)	0.50		
				8.00	
R-2A	b1	Û((-3.00--4.00)ý+(207.29-207.31)ý)	1.00		
36.15		Û((3.50--3.00)ý+(207.20-207.29)ý)	6.50		
		Û((4.00-3.50)ý+(207.19-207.20)ý)	0.50		
				8.00	
R-2B	b1	Û((0.00--4.00)ý+(207.46-207.52)ý)	4.00		
45.97		Û((3.50-0.00)ý+(207.41-207.46)ý)	3.50		
		Û((4.00-3.50)ý+(207.40-207.41)ý)	0.50		
				8.00	
R-3	b1	Û((0.00--4.00)ý+(207.58-207.64)ý)	4.00		
50.00		Û((3.50-0.00)ý+(207.53-207.58)ý)	3.50		
		Û((4.00-3.50)ý+(207.52-207.53)ý)	0.50		
				8.00	
R-3A	b1	Û((0.00--4.00)ý+(207.66-207.72)ý)	4.00		
52.25		Û((3.50-0.00)ý+(207.61-207.66)ý)	3.50		
		Û((4.00-3.50)ý+(207.60-207.61)ý)	0.50		
				8.00	
R-3B	b1	Û((0.00--4.00)ý+(208.06-208.12)ý)	4.00		
63.93		Û((3.50-0.00)ý+(208.01-208.06)ý)	3.50		
		Û((4.00-3.50)ý+(208.00-208.01)ý)	0.50		
				8.00	
R-3C	b1	Û((0.00--4.00)ý+(208.20-208.26)ý)	4.00		
73.19		Û((3.50-0.00)ý+(208.15-208.20)ý)	3.50		
		Û((4.00-3.50)ý+(208.14-208.15)ý)	0.50		
				8.00	
R-4	b1	Û((0.00--4.00)ý+(208.20-208.26)ý)	4.00		
75.00		Û((3.50-0.00)ý+(208.15-208.20)ý)	3.50		
		Û((4.00-3.50)ý+(208.14-208.15)ý)	0.50		
				8.00	
R-4A	b1	Û((0.00--4.00)ý+(208.12-208.18)ý)	4.00		
83.10		Û((3.50-0.00)ý+(208.06-208.12)ý)	3.50		
		Û((4.00-3.50)ý+(208.06-208.06)ý)	0.50		
				8.00	
R-4AB	b1	Û((0.00--4.00)ý+(207.90-207.96)ý)	4.00		
90.32		Û((3.50-0.00)ý+(207.85-207.90)ý)	3.50		
		Û((4.00-3.50)ý+(207.84-207.85)ý)	0.50		
				8.00	
R-5	b1	Û((0.00--4.00)ý+(207.56-207.62)ý)	4.00		
100.00		Û((3.50-0.00)ý+(207.51-207.56)ý)	3.50		
		Û((4.00-3.50)ý+(207.50-207.51)ý)	0.50		
				8.00	
R-6	b1	Û((0.00--4.00)ý+(207.50-207.56)ý)	4.00		
102.09		Û((3.50-0.00)ý+(207.44-207.50)ý)	3.50		
		Û((4.00-3.50)ý+(207.44-207.44)ý)	0.50		
				8.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 25

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	c1	Ù((2.03-1.89)ý+(193.86-193.86)ý)	0.14		
0.00		Ù((5.30-2.03)ý+(193.91-193.86)ý)	3.27		
				3.41	
R-1A	c1	Ù((1.17-0.35)ý+(192.80-192.66)ý)	0.83		
8.63		Ù((1.35-1.17)ý+(192.83-192.80)ý)	0.18		
		Ù((5.24-1.35)ý+(193.48-192.83)ý)	3.94		
				4.95	
R-2	c1	Ù((4.78-4.63)ý+(190.84-190.85)ý)	0.15		
25.00		Ù((4.79-4.78)ý+(190.84-190.84)ý)	0.01		
		Ù((5.00-4.79)ý+(190.82-190.84)ý)	0.21		
		Ù((5.05-5.00)ý+(190.81-190.82)ý)	0.05		
		Ù((5.24-5.05)ý+(190.80-190.81)ý)	0.19		
		Ù((11.11-5.24)ý+(190.34-190.80)ý)	5.89		
		Ù((13.55-11.11)ý+(190.15-190.34)ý)	2.45		
		Ù((14.31-13.55)ý+(190.09-190.15)ý)	0.76		
		Ù((18.02-14.31)ý+(189.80-190.09)ý)	3.72		
		Ù((18.97-18.02)ý+(189.73-189.80)ý)	0.95		
		Ù((21.23-18.97)ý+(189.55-189.73)ý)	2.27		
		Ù((24.71-21.23)ý+(189.28-189.55)ý)	3.49		
		Ù((28.64-24.71)ý+(188.97-189.28)ý)	3.94		
		Ù((30.80-28.64)ý+(188.80-188.97)ý)	2.17		
		Ù((34.06-30.80)ý+(188.55-188.80)ý)	3.27		
		Ù((35.93-34.06)ý+(188.40-188.55)ý)	1.88		
		Ù((42.29-35.93)ý+(187.90-188.40)ý)	6.38		
				37.78	
R-2A	c1	Ù((28.70-28.61)ý+(187.97-188.00)ý)	0.09		
36.15		Ù((29.99-28.70)ý+(187.80-187.97)ý)	1.30		
		Ù((30.63-29.99)ý+(187.72-187.80)ý)	0.64		
		Ù((30.72-30.63)ý+(187.71-187.72)ý)	0.09		
		Ù((31.47-30.72)ý+(187.67-187.71)ý)	0.75		
		Ù((31.75-31.47)ý+(187.65-187.67)ý)	0.28		
		Ù((33.41-31.75)ý+(187.62-187.65)ý)	1.66		
		Ù((33.55-33.41)ý+(187.62-187.62)ý)	0.14		
		Ù((33.98-33.55)ý+(187.63-187.62)ý)	0.43		
		Ù((36.00-33.98)ý+(187.66-187.63)ý)	2.02		
		Ù((36.31-36.00)ý+(187.63-187.66)ý)	0.31		
		Ù((37.86-36.31)ý+(187.44-187.63)ý)	1.56		
		Ù((38.15-37.86)ý+(187.41-187.44)ý)	0.29		
		Ù((38.66-38.15)ý+(187.34-187.41)ý)	0.51		
		Ù((39.71-38.66)ý+(187.23-187.34)ý)	1.06		
		Ù((40.48-39.71)ý+(187.11-187.23)ý)	0.78		
		Ù((40.69-40.48)ý+(187.08-187.11)ý)	0.21		
		Ù((40.72-40.69)ý+(187.07-187.08)ý)	0.03		
		Ù((42.20-40.72)ý+(186.80-187.07)ý)	1.50		
		Ù((42.47-42.20)ý+(186.75-186.80)ý)	0.27		
		Ù((42.58-42.47)ý+(186.73-186.75)ý)	0.11		
		Ù((42.60-42.58)ý+(186.73-186.73)ý)	0.02		
		Ù((43.45-42.60)ý+(186.55-186.73)ý)	0.87		
		Ù((44.29-43.45)ý+(186.36-186.55)ý)	0.86		
		Ù((45.38-44.29)ý+(186.13-186.36)ý)	1.11		
		Ù((46.73-45.38)ý+(185.93-186.13)ý)	1.36		
		Ù((46.93-46.73)ý+(185.91-185.93)ý)	0.20		
		Ù((47.53-46.93)ý+(185.80-185.91)ý)	0.61		
		Ù((48.22-47.53)ý+(185.68-185.80)ý)	0.70		
		Ù((48.97-48.22)ý+(185.54-185.68)ý)	0.76		
		Ù((49.62-48.97)ý+(185.41-185.54)ý)	0.66		
		Ù((50.61-49.62)ý+(185.21-185.41)ý)	1.01		
		Ù((51.11-50.61)ý+(185.11-185.21)ý)	0.51		
		Ù((51.49-51.11)ý+(185.03-185.11)ý)	0.39		
				23.09	
R-2B	c1	Ù((-15.21--16.25)ý+(199.80-199.61)ý)	1.06		
45.97		Ù((-14.64--15.21)ý+(199.96-199.80)ý)	0.59		
		Ù((-14.25--14.64)ý+(200.11-199.96)ý)	0.42		
		Ù((-13.35--14.25)ý+(200.40-200.11)ý)	0.95		
		Ù((-12.50--13.35)ý+(200.70-200.40)ý)	0.90		
		Ù((-12.21--12.50)ý+(200.80-200.70)ý)	0.31		
		Ù((-11.11--12.21)ý+(201.12-200.80)ý)	1.15		
		Ù((-10.42--11.11)ý+(201.29-201.12)ý)	0.71		
		Ù((-9.80--10.42)ý+(201.49-201.29)ý)	0.65		
		Ù((-9.50--9.80)ý+(201.56-201.49)ý)	0.31		
		Ù((-1.00--9.50)ý+(203.49-201.56)ý)	8.72		
		Ù((-0.85--1.00)ý+(203.51-203.49)ý)	0.15		
		Ù((-0.53--0.85)ý+(203.62-203.51)ý)	0.34		
		Ù((0.67--0.53)ý+(203.69-203.62)ý)	1.20		
		Ù((0.79-0.67)ý+(203.74-203.69)ý)	0.13		
		Ù((0.84-0.79)ý+(203.76-203.74)ý)	0.05		
		Ù((1.96-0.84)ý+(203.76-203.76)ý)	1.12		
		Ù((2.01-1.96)ý+(203.74-203.76)ý)	0.05		
		Ù((2.14-2.01)ý+(203.69-203.74)ý)	0.14		
		Ù((3.41-2.14)ý+(203.23-203.69)ý)	1.35		
		Ù((4.25-3.41)ý+(202.88-203.23)ý)	0.91		
		Ù((4.33-4.25)ý+(202.84-202.88)ý)	0.09		
		Ù((4.51-4.33)ý+(202.80-202.84)ý)	0.18		
		Ù((5.29-4.51)ý+(202.63-202.80)ý)	0.80		
				22.28	
R-3	c1	Ù((-1.72--1.85)ý+(205.92-205.95)ý)	0.13		
50.00		Ù((-1.57--1.72)ý+(205.90-205.92)ý)	0.15		
		Ù((-1.35--1.57)ý+(205.86-205.90)ý)	0.22		
		Ù((-1.24--1.35)ý+(205.85-205.86)ý)	0.11		
		Ù((-1.03--1.24)ý+(205.81-205.85)ý)	0.21		
		Ù((-1.02--1.03)ý+(205.83-205.81)ý)	0.02		
		Ù((-0.88--1.02)ý+(205.80-205.83)ý)	0.14		
		A RIPORTARE ml	0.98		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 26	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.98		
		Ù((-0.60--0.88)ý+(205.82-205.80)ý)	0.28		
		Ù((-0.10--0.60)ý+(205.81-205.82)ý)	0.50		
		Ù((-0.03--0.10)ý+(205.81-205.81)ý)	0.07		
		Ù((0.03--0.03)ý+(205.83-205.81)ý)	0.06		
		Ù((0.39-0.03)ý+(205.84-205.83)ý)	0.36		
		Ù((0.53-0.39)ý+(205.84-205.84)ý)	0.14		
		Ù((0.72-0.53)ý+(205.88-205.84)ý)	0.19		
		Ù((1.62-0.72)ý+(205.92-205.88)ý)	0.90		
		Ù((2.45-1.62)ý+(205.96-205.92)ý)	0.83		
		Ù((2.85-2.45)ý+(205.98-205.96)ý)	0.40		
		Ù((3.65-2.85)ý+(206.01-205.98)ý)	0.80		
		Ù((3.81-3.65)ý+(206.01-206.01)ý)	0.16		
		Ù((3.99-3.81)ý+(206.00-206.01)ý)	0.18		
		Ù((4.21-3.99)ý+(206.00-206.00)ý)	0.22		
		Ù((5.13-4.21)ý+(205.95-206.00)ý)	0.92		
		Ù((5.30-5.13)ý+(205.95-205.95)ý)	0.17		
				7.16	
R-3A 52.25	c1	Ù((-4.43--4.63)ý+(205.60-205.65)ý)	0.21		
		Ù((-4.22--4.43)ý+(205.54-205.60)ý)	0.22		
		Ù((-2.32--4.22)ý+(205.69-205.54)ý)	1.91		
		Ù((-1.98--2.32)ý+(205.71-205.69)ý)	0.34		
		Ù((-1.93--1.98)ý+(205.71-205.71)ý)	0.05		
		Ù((-1.92--1.93)ý+(205.71-205.71)ý)	0.01		
		Ù((-1.79--1.92)ý+(205.72-205.71)ý)	0.13		
		Ù((-0.31--1.79)ý+(205.73-205.72)ý)	1.48		
		Ù((0.02--0.31)ý+(205.73-205.73)ý)	0.33		
		Ù((0.03-0.02)ý+(205.73-205.73)ý)	0.01		
		Ù((0.66-0.03)ý+(205.88-205.73)ý)	0.65		
		Ù((0.69-0.66)ý+(205.89-205.88)ý)	0.03		
		Ù((0.70-0.69)ý+(205.89-205.89)ý)	0.01		
		Ù((1.65-0.70)ý+(206.05-205.89)ý)	0.96		
		Ù((2.08-1.65)ý+(206.14-206.05)ý)	0.44		
		Ù((2.29-2.08)ý+(206.14-206.14)ý)	0.21		
		Ù((2.68-2.29)ý+(206.16-206.14)ý)	0.39		
		Ù((4.41-2.68)ý+(206.25-206.16)ý)	1.73		
		Ù((4.64-4.41)ý+(206.24-206.25)ý)	0.23		
		Ù((4.65-4.64)ý+(206.24-206.24)ý)	0.01		
		Ù((4.67-4.65)ý+(206.24-206.24)ý)	0.02		
		Ù((5.24-4.67)ý+(206.19-206.24)ý)	0.57		
				9.94	
R-3B 63.93	c1	Ù((-8.38--8.56)ý+(204.64-204.72)ý)	0.20		
		Ù((-8.19--8.38)ý+(204.57-204.64)ý)	0.20		
		Ù((-6.87--8.19)ý+(204.52-204.57)ý)	1.32		
		Ù((-6.14--6.87)ý+(204.49-204.52)ý)	0.73		
		Ù((-5.39--6.14)ý+(204.47-204.49)ý)	0.75		
		Ù((-5.23--5.39)ý+(204.71-204.47)ý)	0.29		
		Ù((-5.19--5.23)ý+(204.79-204.71)ý)	0.09		
				3.58	
R-3B 63.93	c2	Ù((-3.75--4.16)ý+(206.48-206.64)ý)	0.44		
		Ù((-3.62--3.75)ý+(206.43-206.48)ý)	0.14		
		Ù((-3.26--3.62)ý+(206.86-206.43)ý)	0.56		
		Ù((-2.38--3.26)ý+(206.94-206.86)ý)	0.88		
		Ù((-2.23--2.38)ý+(206.95-206.94)ý)	0.15		
		Ù((-1.64--2.23)ý+(207.04-206.95)ý)	0.60		
				2.77	
R-3C 73.19	c1	Ù((-14.73--16.25)ý+(200.29-199.42)ý)	1.75		
		Ù((-14.02--14.73)ý+(200.80-200.29)ý)	0.87		
		Ù((-13.44--14.02)ý+(201.07-200.80)ý)	0.64		
		Ù((-12.50--13.44)ý+(201.58-201.07)ý)	1.07		
		Ù((-12.20--12.50)ý+(201.73-201.58)ý)	0.34		
		Ù((-10.83--12.20)ý+(202.45-201.73)ý)	1.55		
		Ù((-9.50--10.83)ý+(203.17-202.45)ý)	1.51		
		Ù((-8.22--9.50)ý+(203.87-203.17)ý)	1.46		
		Ù((-8.18--8.22)ý+(203.84-203.87)ý)	0.05		
		Ù((-7.87--8.18)ý+(203.98-203.84)ý)	0.34		
		Ù((-7.84--7.87)ý+(204.05-203.98)ý)	0.08		
		Ù((-7.76--7.84)ý+(204.03-204.05)ý)	0.08		
		Ù((-7.25--7.76)ý+(203.95-204.03)ý)	0.52		
		Ù((-7.11--7.25)ý+(203.93-203.95)ý)	0.14		
		Ù((-5.76--7.11)ý+(203.75-203.93)ý)	1.36		
		Ù((-5.70--5.76)ý+(203.74-203.75)ý)	0.06		
		Ù((-4.21--5.70)ý+(203.57-203.74)ý)	1.50		
				13.32	
R-4 75.00	c1	Ù((-3.71--3.15)ý+(203.45-203.39)ý)	0.56		
		Ù((-4.37--3.71)ý+(203.52-203.45)ý)	0.66		
		Ù((-4.61--4.37)ý+(203.54-203.52)ý)	0.24		
		Ù((-6.45--4.61)ý+(203.78-203.54)ý)	1.86		
		Ù((-6.55--6.45)ý+(203.80-203.78)ý)	0.10		
		Ù((-6.80--6.55)ý+(203.85-203.80)ý)	0.25		
		Ù((-7.16--6.80)ý+(203.92-203.85)ý)	0.37		
		Ù((-7.32--7.16)ý+(203.82-203.92)ý)	0.19		
		Ù((-7.39--7.32)ý+(203.79-203.82)ý)	0.08		
		Ù((-7.70--7.39)ý+(203.72-203.79)ý)	0.32		
		Ù((-8.29--7.70)ý+(203.35-203.70)ý)	0.69		
		Ù((-8.99--8.29)ý+(203.06-203.35)ý)	0.76		
		Ù((-12.50--8.99)ý+(201.43-203.06)ý)	3.87		
		Ù((-13.86--12.50)ý+(200.80-201.43)ý)	1.50		
		Ù((-14.87--13.86)ý+(200.12-200.80)ý)	1.22		
		Ù((-16.25--14.87)ý+(199.42-200.12)ý)	1.55		
				14.22	
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE		Foglio n. 27	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
R-4A	c1	ù((-15.27--16.25)ý+(199.69-199.62)ý)	0.98		
83.10		ù((-15.14--15.27)ý+(199.71-199.69)ý)	0.13		
		ù((-13.89--15.14)ý+(199.80-199.71)ý)	1.25		
		ù((-13.88--13.89)ý+(199.80-199.80)ý)	0.01		
		ù((-13.05--13.88)ý+(200.42-199.80)ý)	1.04		
		ù((-12.84--13.05)ý+(200.44-200.42)ý)	0.21		
		ù((-12.50--12.84)ý+(200.48-200.44)ý)	0.34		
		ù((-11.13--12.50)ý+(200.61-200.48)ý)	1.38		
		ù((-10.77--11.13)ý+(200.67-200.61)ý)	0.36		
		ù((-9.77--10.77)ý+(200.71-200.67)ý)	1.00		
		ù((-9.50--9.77)ý+(200.68-200.71)ý)	0.27		
		ù((-9.44--9.50)ý+(200.68-200.68)ý)	0.06		
		ù((-8.56--9.44)ý+(200.72-200.68)ý)	0.88		
		ù((-8.17--8.56)ý+(200.80-200.72)ý)	0.40		
		ù((-7.45--8.17)ý+(200.91-200.80)ý)	0.73		
		ù((-7.31--7.45)ý+(200.96-200.91)ý)	0.15		
		ù((-6.69--7.31)ý+(201.26-200.96)ý)	0.69		
		ù((-5.99--6.69)ý+(201.62-201.26)ý)	0.79		
		ù((-5.42--5.99)ý+(201.80-201.62)ý)	0.60		
		ù((-4.83--5.42)ý+(201.98-201.80)ý)	0.62		
		ù((-4.59--4.83)ý+(202.01-201.98)ý)	0.24		
		ù((-3.73--4.59)ý+(202.04-202.01)ý)	0.86		
		ù((-2.72--3.73)ý+(201.97-202.04)ý)	1.01		
		ù((-2.51--2.72)ý+(201.96-201.97)ý)	0.21		
		ù((-2.26--2.51)ý+(202.00-201.96)ý)	0.25		
		ù((-1.56--2.26)ý+(201.98-202.00)ý)	0.70		
		ù((-1.27--1.56)ý+(201.99-201.98)ý)	0.29		
		ù((-0.45--1.27)ý+(202.18-201.99)ý)	0.84		
		ù((-0.05--0.45)ý+(202.20-202.18)ý)	0.40		
		ù((0.64--0.05)ý+(202.25-202.20)ý)	0.69		
		ù((1.25-0.64)ý+(202.31-202.25)ý)	0.61		
		ù((1.81-1.25)ý+(202.36-202.31)ý)	0.56		
		ù((2.00-1.81)ý+(202.32-202.36)ý)	0.19		
		ù((2.50-2.00)ý+(202.35-202.32)ý)	0.50		
		ù((2.66-2.50)ý+(202.36-202.35)ý)	0.16		
		ù((3.09-2.66)ý+(202.48-202.36)ý)	0.45		
		ù((3.17-3.09)ý+(202.48-202.48)ý)	0.08		
		ù((3.33-3.17)ý+(202.45-202.48)ý)	0.16		
		ù((3.80-3.33)ý+(202.44-202.45)ý)	0.47		
		ù((4.16-3.80)ý+(202.44-202.44)ý)	0.36		
		ù((4.52-4.16)ý+(202.44-202.44)ý)	0.36		
		ù((4.85-4.52)ý+(202.47-202.44)ý)	0.33		
		ù((4.86-4.85)ý+(202.47-202.47)ý)	0.01		
		ù((4.89-4.86)ý+(202.48-202.47)ý)	0.03		
		ù((4.91-4.89)ý+(202.48-202.48)ý)	0.02		
		ù((5.07-4.91)ý+(202.50-202.48)ý)	0.16		
		ù((5.08-5.07)ý+(202.50-202.50)ý)	0.01		
		ù((5.23-5.08)ý+(202.55-202.50)ý)	0.16		
		ù((5.57-5.23)ý+(202.60-202.55)ý)	0.34		
		ù((5.65-5.57)ý+(202.67-202.60)ý)	0.11		
		ù((5.84-5.65)ý+(202.63-202.67)ý)	0.19		
		ù((6.13-5.84)ý+(202.66-202.63)ý)	0.29		
		ù((6.32-6.13)ý+(202.65-202.66)ý)	0.19		
		ù((6.42-6.32)ý+(202.67-202.65)ý)	0.10		
		ù((6.43-6.42)ý+(202.67-202.67)ý)	0.01		
		ù((6.61-6.43)ý+(202.56-202.67)ý)	0.21		
		ù((6.80-6.61)ý+(202.59-202.56)ý)	0.19		
		ù((6.81-6.80)ý+(202.59-202.59)ý)	0.01		
		ù((6.98-6.81)ý+(202.57-202.59)ý)	0.17		
		ù((7.15-6.98)ý+(202.55-202.57)ý)	0.17		
		ù((7.20-7.15)ý+(202.55-202.55)ý)	0.05		
		ù((7.73-7.20)ý+(202.50-202.55)ý)	0.53		
		ù((7.96-7.73)ý+(202.39-202.50)ý)	0.25		
		ù((7.97-7.96)ý+(202.39-202.39)ý)	0.01		
		ù((8.06-7.97)ý+(202.32-202.39)ý)	0.11		
		ù((8.07-8.06)ý+(202.32-202.32)ý)	0.01		
		ù((9.32-8.07)ý+(202.09-202.32)ý)	1.27		
		ù((9.38-9.32)ý+(202.08-202.09)ý)	0.06		
		ù((10.17-9.38)ý+(202.00-202.08)ý)	0.79		
		ù((10.74-10.17)ý+(201.95-202.00)ý)	0.57		
		ù((12.01-10.74)ý+(201.82-201.95)ý)	1.28		
		ù((12.25-12.01)ý+(201.80-201.82)ý)	0.24		
		ù((13.40-12.25)ý+(201.71-201.80)ý)	1.15		
		ù((14.29-13.40)ý+(201.64-201.71)ý)	0.89		
		ù((15.73-14.29)ý+(201.41-201.64)ý)	1.46		
		ù((15.78-15.73)ý+(201.43-201.41)ý)	0.05		
		ù((15.81-15.78)ý+(201.42-201.43)ý)	0.03		
		ù((15.86-15.81)ý+(201.44-201.42)ý)	0.05		
		ù((15.87-15.86)ý+(201.44-201.44)ý)	0.01		
		ù((15.91-15.87)ý+(201.43-201.44)ý)	0.04		
		ù((17.13-15.91)ý+(201.80-201.43)ý)	1.27		
		ù((17.18-17.13)ý+(201.80-201.80)ý)	0.05		
		ù((17.74-17.18)ý+(201.75-201.80)ý)	0.56		
				34.71	
R-4A	c2	ù((18.27-18.18)ý+(201.08-201.50)ý)	0.43		
83.10		ù((18.28-18.27)ý+(201.01-201.08)ý)	0.07		
		ù((19.22-18.28)ý+(200.90-201.01)ý)	0.95		
				1.45	
R-4AB	c1	ù((-12.50--16.25)ý+(199.86-200.42)ý)	3.79		
90.32		ù((-10.06--12.50)ý+(199.49-199.86)ý)	2.47		
		A RIPORTARE ml	6.26		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 28

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	6.26		
		Û((-9.55--10.06)ý+(199.36-199.49)ý)	0.53		
		Û((-9.50--9.55)ý+(199.35-199.36)ý)	0.05		
		Û((-8.59--9.50)ý+(199.10-199.35)ý)	0.94		
		Û((-8.52--8.59)ý+(199.10-199.10)ý)	0.07		
		Û((-7.48--8.52)ý+(199.10-199.10)ý)	1.04		
		Û((-6.89--7.48)ý+(199.11-199.10)ý)	0.59		
		Û((-6.87--6.89)ý+(199.11-199.11)ý)	0.02		
		Û((-6.08--6.87)ý+(199.06-199.11)ý)	0.79		
		Û((-5.81--6.08)ý+(199.07-199.06)ý)	0.27		
		Û((-4.04--5.81)ý+(198.80-199.07)ý)	1.79		
		Û((-4.03--4.04)ý+(198.80-198.80)ý)	0.01		
		Û((-2.65--4.03)ý+(198.59-198.80)ý)	1.40		
		Û((-2.40--2.65)ý+(198.55-198.59)ý)	0.25		
		Û((-1.36--2.40)ý+(198.45-198.55)ý)	1.04		
		Û((-1.02--1.36)ý+(198.40-198.45)ý)	0.34		
		Û((-1.00--1.02)ý+(198.40-198.40)ý)	0.02		
		Û((-0.60--1.00)ý+(198.31-198.40)ý)	0.41		
		Û((-0.47--0.60)ý+(198.27-198.31)ý)	0.14		
		Û((-0.15--0.47)ý+(198.27-198.27)ý)	0.32		
		Û((0.16--0.15)ý+(198.28-198.27)ý)	0.31		
		Û((1.25-0.16)ý+(198.30-198.28)ý)	1.09		
		Û((1.33-1.25)ý+(198.29-198.30)ý)	0.08		
		Û((3.06-1.33)ý+(197.94-198.29)ý)	1.77		
		Û((3.33-3.06)ý+(197.88-197.94)ý)	0.28		
		Û((3.37-3.33)ý+(197.87-197.88)ý)	0.04		
		Û((3.86-3.37)ý+(197.80-197.87)ý)	0.49		
		Û((11.18-3.86)ý+(196.80-197.80)ý)	7.39		
		Û((26.14-11.18)ý+(194.61-196.80)ý)	15.12		
		Û((26.54-26.14)ý+(194.61-194.61)ý)	0.40		
		Û((26.56-26.54)ý+(194.61-194.61)ý)	0.02		
		Û((31.72-26.56)ý+(194.69-194.61)ý)	5.16		
				48.43	
R-5	c1	Û((3.65-3.32)ý+(193.93-193.93)ý)	0.33		
100.00		Û((3.69-3.65)ý+(193.93-193.93)ý)	0.04		
		Û((5.22-3.69)ý+(193.96-193.93)ý)	1.53		
				1.90	
R-6	c1	Û((1.99-1.90)ý+(193.86-193.86)ý)	0.09		
102.09		Û((2.04-1.99)ý+(193.86-193.86)ý)	0.05		
		Û((5.30-2.04)ý+(193.91-193.86)ý)	3.26		
				3.40	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 29

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	e1	Ù((2.03-1.89)ý+(193.66-193.66)ý)	0.14		
0.00		Ù((5.30-2.03)ý+(193.71-193.66)ý)	3.27		
				3.41	
R-1A	e1	Ù((1.17-0.35)ý+(192.60-192.46)ý)	0.83		
8.63		Ù((1.35-1.17)ý+(192.63-192.60)ý)	0.18		
		Ù((5.24-1.35)ý+(193.28-192.63)ý)	3.94		
				4.95	
R-2	e1	Ù((4.78-4.63)ý+(190.64-190.65)ý)	0.15		
25.00		Ù((4.79-4.78)ý+(190.64-190.64)ý)	0.01		
		Ù((5.00-4.79)ý+(190.62-190.64)ý)	0.21		
		Ù((5.05-5.00)ý+(190.61-190.62)ý)	0.05		
		Ù((5.24-5.05)ý+(190.60-190.61)ý)	0.19		
		Ù((11.11-5.24)ý+(190.14-190.60)ý)	5.89		
		Ù((13.55-11.11)ý+(189.95-190.14)ý)	2.45		
		Ù((14.31-13.55)ý+(189.89-189.95)ý)	0.76		
		Ù((18.02-14.31)ý+(189.60-189.89)ý)	3.72		
		Ù((18.97-18.02)ý+(189.53-189.60)ý)	0.95		
		Ù((21.23-18.97)ý+(189.35-189.53)ý)	2.27		
		Ù((24.71-21.23)ý+(189.08-189.35)ý)	3.49		
		Ù((28.64-24.71)ý+(188.77-189.08)ý)	3.94		
		Ù((30.80-28.64)ý+(188.60-188.77)ý)	2.17		
		Ù((34.06-30.80)ý+(188.35-188.60)ý)	3.27		
		Ù((35.93-34.06)ý+(188.20-188.35)ý)	1.88		
		Ù((42.29-35.93)ý+(187.70-188.20)ý)	6.38		
				37.78	
R-2B	e1	Ù((-15.21--16.25)ý+(199.60-199.41)ý)	1.06		
45.97		Ù((-14.64--15.21)ý+(199.76-199.60)ý)	0.59		
		Ù((-14.25--14.64)ý+(199.91-199.76)ý)	0.42		
		Ù((-13.35--14.25)ý+(200.20-199.91)ý)	0.95		
		Ù((-12.50--13.35)ý+(200.50-200.20)ý)	0.90		
		Ù((-12.21--12.50)ý+(200.60-200.50)ý)	0.31		
		Ù((-11.11--12.21)ý+(200.92-200.60)ý)	1.15		
		Ù((-10.42--11.11)ý+(201.09-200.92)ý)	0.71		
		Ù((-9.80--10.42)ý+(201.29-201.09)ý)	0.65		
		Ù((-9.50--9.80)ý+(201.36-201.29)ý)	0.31		
		Ù((-1.00--9.50)ý+(203.29-201.36)ý)	8.72		
		Ù((-0.85--1.00)ý+(203.31-203.29)ý)	0.15		
		Ù((-0.53--0.85)ý+(203.42-203.31)ý)	0.34		
		Ù((0.67--0.53)ý+(203.49-203.42)ý)	1.20		
		Ù((0.79-0.67)ý+(203.54-203.49)ý)	0.13		
		Ù((0.84-0.79)ý+(203.56-203.54)ý)	0.05		
		Ù((1.96-0.84)ý+(203.56-203.56)ý)	1.12		
		Ù((2.01-1.96)ý+(203.54-203.56)ý)	0.05		
		Ù((2.14-2.01)ý+(203.49-203.54)ý)	0.14		
		Ù((3.41-2.14)ý+(203.03-203.49)ý)	1.35		
		Ù((4.25-3.41)ý+(202.68-203.03)ý)	0.91		
		Ù((4.33-4.25)ý+(202.64-202.68)ý)	0.09		
		Ù((4.51-4.33)ý+(202.60-202.64)ý)	0.18		
		Ù((5.29-4.51)ý+(202.43-202.60)ý)	0.80		
				22.28	
R-3	e1	Ù((-1.72--1.85)ý+(205.72-205.75)ý)	0.13		
50.00		Ù((-1.57--1.72)ý+(205.70-205.72)ý)	0.15		
		Ù((-1.35--1.57)ý+(205.66-205.70)ý)	0.22		
		Ù((-1.24--1.35)ý+(205.65-205.66)ý)	0.11		
		Ù((-1.03--1.24)ý+(205.61-205.65)ý)	0.21		
		Ù((-1.02--1.03)ý+(205.63-205.61)ý)	0.02		
		Ù((-0.88--1.02)ý+(205.60-205.63)ý)	0.14		
		Ù((-0.60--0.88)ý+(205.62-205.60)ý)	0.28		
		Ù((-0.10--0.60)ý+(205.61-205.62)ý)	0.50		
		Ù((-0.03--0.10)ý+(205.61-205.61)ý)	0.07		
		Ù((0.03--0.03)ý+(205.63-205.61)ý)	0.06		
		Ù((0.39-0.03)ý+(205.64-205.63)ý)	0.36		
		Ù((0.53-0.39)ý+(205.64-205.64)ý)	0.14		
		Ù((0.72-0.53)ý+(205.68-205.64)ý)	0.19		
		Ù((1.62-0.72)ý+(205.72-205.68)ý)	0.90		
		Ù((2.45-1.62)ý+(205.76-205.72)ý)	0.83		
		Ù((2.85-2.45)ý+(205.78-205.76)ý)	0.40		
		Ù((3.65-2.85)ý+(205.81-205.78)ý)	0.80		
		Ù((3.81-3.65)ý+(205.81-205.81)ý)	0.16		
		Ù((3.99-3.81)ý+(205.80-205.81)ý)	0.18		
		Ù((4.21-3.99)ý+(205.80-205.80)ý)	0.22		
		Ù((5.13-4.21)ý+(205.75-205.80)ý)	0.92		
		Ù((5.30-5.13)ý+(205.75-205.75)ý)	0.17		
				7.16	
R-3A	e1	Ù((-4.43--4.63)ý+(205.40-205.45)ý)	0.21		
52.25		Ù((-4.22--4.43)ý+(205.34-205.40)ý)	0.22		
		Ù((-2.32--4.22)ý+(205.49-205.34)ý)	1.91		
		Ù((-1.98--2.32)ý+(205.51-205.49)ý)	0.34		
		Ù((-1.93--1.98)ý+(205.51-205.51)ý)	0.05		
		Ù((-1.92--1.93)ý+(205.51-205.51)ý)	0.01		
		Ù((-1.79--1.92)ý+(205.52-205.51)ý)	0.13		
		Ù((-0.31--1.79)ý+(205.53-205.52)ý)	1.48		
		Ù((0.02--0.31)ý+(205.53-205.53)ý)	0.33		
		Ù((0.03-0.02)ý+(205.53-205.53)ý)	0.01		
		Ù((0.66-0.03)ý+(205.68-205.53)ý)	0.65		
		Ù((0.69-0.66)ý+(205.69-205.68)ý)	0.03		
		Ù((0.70-0.69)ý+(205.69-205.69)ý)	0.01		
		Ù((1.65-0.70)ý+(205.85-205.69)ý)	0.96		
		Ù((2.08-1.65)ý+(205.94-205.85)ý)	0.44		
		Ù((2.29-2.08)ý+(205.94-205.94)ý)	0.21		
		Ù((2.68-2.29)ý+(205.96-205.94)ý)	0.39		
		Ù((4.41-2.68)ý+(206.05-205.96)ý)	1.73		
		A RIPORTARE ml	9.11		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 30	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	9.11		
		Ù((4.64-4.41)ý+(206.04-206.05)ý)	0.23		
		Ù((4.65-4.64)ý+(206.04-206.04)ý)	0.01		
		Ù((4.67-4.65)ý+(206.04-206.04)ý)	0.02		
		Ù((5.24-4.67)ý+(205.99-206.04)ý)	0.57		
				9.94	
R-3B	e1	Ù((-8.38--8.56)ý+(204.44-204.52)ý)	0.20		
63.93		Ù((-8.19--8.38)ý+(204.37-204.44)ý)	0.20		
		Ù((-6.87--8.19)ý+(204.32-204.37)ý)	1.32		
		Ù((-6.14--6.87)ý+(204.29-204.32)ý)	0.73		
		Ù((-5.39--6.14)ý+(204.27-204.29)ý)	0.75		
		Ù((-5.23--5.39)ý+(204.51-204.27)ý)	0.29		
		Ù((-5.19--5.23)ý+(204.59-204.51)ý)	0.09		
				3.58	
R-3B	e2	Ù((-3.75--4.16)ý+(206.28-206.44)ý)	0.44		
63.93		Ù((-3.62--3.75)ý+(206.23-206.28)ý)	0.14		
		Ù((-3.26--3.62)ý+(206.66-206.23)ý)	0.56		
		Ù((-2.38--3.26)ý+(206.74-206.66)ý)	0.88		
		Ù((-2.23--2.38)ý+(206.75-206.74)ý)	0.15		
		Ù((-1.64--2.23)ý+(206.84-206.75)ý)	0.60		
				2.77	
R-3C	e1	Ù((-14.73--16.25)ý+(200.09-199.22)ý)	1.75		
73.19		Ù((-14.02--14.73)ý+(200.60-200.09)ý)	0.87		
		Ù((-13.44--14.02)ý+(200.87-200.60)ý)	0.64		
		Ù((-12.50--13.44)ý+(201.38-200.87)ý)	1.07		
		Ù((-12.20--12.50)ý+(201.53-201.38)ý)	0.34		
		Ù((-10.83--12.20)ý+(202.25-201.53)ý)	1.55		
		Ù((-9.50--10.83)ý+(202.97-202.25)ý)	1.51		
		Ù((-8.22--9.50)ý+(203.67-202.97)ý)	1.46		
		Ù((-8.18--8.22)ý+(203.64-203.67)ý)	0.05		
		Ù((-7.87--8.18)ý+(203.78-203.64)ý)	0.34		
		Ù((-7.84--7.87)ý+(203.85-203.78)ý)	0.08		
		Ù((-7.76--7.84)ý+(203.83-203.85)ý)	0.08		
		Ù((-7.25--7.76)ý+(203.75-203.83)ý)	0.52		
		Ù((-7.11--7.25)ý+(203.73-203.75)ý)	0.14		
		Ù((-5.76--7.11)ý+(203.55-203.73)ý)	1.36		
		Ù((-5.70--5.76)ý+(203.54-203.55)ý)	0.06		
		Ù((-4.21--5.70)ý+(203.37-203.54)ý)	1.50		
				13.32	
R-4	e1	Ù((-3.71--3.15)ý+(203.25-203.19)ý)	0.56		
75.00		Ù((-4.37--3.71)ý+(203.32-203.25)ý)	0.66		
		Ù((-4.61--4.37)ý+(203.34-203.32)ý)	0.24		
		Ù((-6.45--4.61)ý+(203.58-203.34)ý)	1.86		
		Ù((-6.55--6.45)ý+(203.60-203.58)ý)	0.10		
		Ù((-6.80--6.55)ý+(203.65-203.60)ý)	0.25		
		Ù((-7.16--6.80)ý+(203.72-203.65)ý)	0.37		
		Ù((-7.32--7.16)ý+(203.62-203.72)ý)	0.19		
		Ù((-7.39--7.32)ý+(203.59-203.62)ý)	0.08		
		Ù((-7.70--7.39)ý+(203.52-203.59)ý)	0.32		
		Ù((-8.29--7.70)ý+(203.15-203.50)ý)	0.69		
		Ù((-8.99--8.29)ý+(202.86-203.15)ý)	0.76		
		Ù((-12.50--8.99)ý+(201.23-202.86)ý)	3.87		
		Ù((-13.86--12.50)ý+(200.60-201.23)ý)	1.50		
		Ù((-14.87--13.86)ý+(199.92-200.60)ý)	1.22		
		Ù((-16.25--14.87)ý+(199.22-199.92)ý)	1.55		
				14.22	
R-4A	e1	Ù((-15.27--16.25)ý+(199.49-199.42)ý)	0.98		
83.10		Ù((-15.14--15.27)ý+(199.51-199.49)ý)	0.13		
		Ù((-13.89--15.14)ý+(199.60-199.51)ý)	1.25		
		Ù((-13.88--13.89)ý+(199.60-199.60)ý)	0.01		
		Ù((-13.05--13.88)ý+(200.22-199.60)ý)	1.04		
		Ù((-12.84--13.05)ý+(200.24-200.22)ý)	0.21		
		Ù((-12.50--12.84)ý+(200.28-200.24)ý)	0.34		
		Ù((-11.13--12.50)ý+(200.41-200.28)ý)	1.38		
		Ù((-10.77--11.13)ý+(200.47-200.41)ý)	0.36		
		Ù((-9.77--10.77)ý+(200.51-200.47)ý)	1.00		
		Ù((-9.44--9.77)ý+(200.48-200.51)ý)	0.33		
		Ù((-8.56--9.44)ý+(200.52-200.48)ý)	0.88		
		Ù((-8.17--8.56)ý+(200.60-200.52)ý)	0.40		
		Ù((-7.45--8.17)ý+(200.71-200.60)ý)	0.73		
		Ù((-7.31--7.45)ý+(200.76-200.71)ý)	0.15		
		Ù((-6.69--7.31)ý+(201.06-200.76)ý)	0.69		
		Ù((-5.99--6.69)ý+(201.42-201.06)ý)	0.79		
		Ù((-5.42--5.99)ý+(201.60-201.42)ý)	0.60		
		Ù((-4.83--5.42)ý+(201.78-201.60)ý)	0.62		
		Ù((-4.59--4.83)ý+(201.81-201.78)ý)	0.24		
		Ù((-3.73--4.59)ý+(201.84-201.81)ý)	0.86		
		Ù((-2.72--3.73)ý+(201.77-201.84)ý)	1.01		
		Ù((-2.51--2.72)ý+(201.76-201.77)ý)	0.21		
		Ù((-2.26--2.51)ý+(201.80-201.76)ý)	0.25		
		Ù((-1.56--2.26)ý+(201.78-201.80)ý)	0.70		
		Ù((-1.27--1.56)ý+(201.79-201.78)ý)	0.29		
		Ù((-0.45--1.27)ý+(201.98-201.79)ý)	0.84		
		Ù((-0.05--0.45)ý+(202.00-201.98)ý)	0.40		
		Ù((0.64--0.05)ý+(202.05-202.00)ý)	0.69		
		Ù((1.25-0.64)ý+(202.11-202.05)ý)	0.61		
		Ù((1.81-1.25)ý+(202.16-202.11)ý)	0.56		
		Ù((2.00-1.81)ý+(202.12-202.16)ý)	0.19		
		Ù((2.50-2.00)ý+(202.15-202.12)ý)	0.50		
		Ù((2.66-2.50)ý+(202.16-202.15)ý)	0.16		
		Ù((3.09-2.66)ý+(202.28-202.16)ý)	0.45		
		A RIPORTARE ml	19.85		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 31	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	19.85		
		Ù((3.17-3.09)ý+(202.28-202.28)ý)	0.08		
		Ù((3.33-3.17)ý+(202.25-202.28)ý)	0.16		
		Ù((3.80-3.33)ý+(202.24-202.25)ý)	0.47		
		Ù((4.16-3.80)ý+(202.24-202.24)ý)	0.36		
		Ù((4.52-4.16)ý+(202.24-202.24)ý)	0.36		
		Ù((4.85-4.52)ý+(202.27-202.24)ý)	0.33		
		Ù((4.86-4.85)ý+(202.27-202.27)ý)	0.01		
		Ù((4.89-4.86)ý+(202.28-202.27)ý)	0.03		
		Ù((4.91-4.89)ý+(202.28-202.28)ý)	0.02		
		Ù((5.07-4.91)ý+(202.30-202.28)ý)	0.16		
		Ù((5.08-5.07)ý+(202.30-202.30)ý)	0.01		
		Ù((5.23-5.08)ý+(202.35-202.30)ý)	0.16		
		Ù((5.57-5.23)ý+(202.40-202.35)ý)	0.34		
		Ù((5.65-5.57)ý+(202.47-202.40)ý)	0.11		
		Ù((5.84-5.65)ý+(202.43-202.47)ý)	0.19		
		Ù((6.13-5.84)ý+(202.46-202.43)ý)	0.29		
		Ù((6.32-6.13)ý+(202.45-202.46)ý)	0.19		
		Ù((6.42-6.32)ý+(202.47-202.45)ý)	0.10		
		Ù((6.43-6.42)ý+(202.47-202.47)ý)	0.01		
		Ù((6.61-6.43)ý+(202.36-202.47)ý)	0.21		
		Ù((6.80-6.61)ý+(202.39-202.36)ý)	0.19		
		Ù((6.81-6.80)ý+(202.39-202.39)ý)	0.01		
		Ù((6.98-6.81)ý+(202.37-202.39)ý)	0.17		
		Ù((7.15-6.98)ý+(202.35-202.37)ý)	0.17		
		Ù((7.20-7.15)ý+(202.35-202.35)ý)	0.05		
		Ù((7.73-7.20)ý+(202.30-202.35)ý)	0.53		
		Ù((7.96-7.73)ý+(202.19-202.30)ý)	0.25		
		Ù((7.97-7.96)ý+(202.19-202.19)ý)	0.01		
		Ù((8.06-7.97)ý+(202.12-202.19)ý)	0.11		
		Ù((8.07-8.06)ý+(202.12-202.12)ý)	0.01		
		Ù((9.32-8.07)ý+(201.89-202.12)ý)	1.27		
		Ù((9.38-9.32)ý+(201.88-201.89)ý)	0.06		
		Ù((10.17-9.38)ý+(201.80-201.88)ý)	0.79		
		Ù((10.74-10.17)ý+(201.75-201.80)ý)	0.57		
		Ù((12.01-10.74)ý+(201.62-201.75)ý)	1.28		
		Ù((12.25-12.01)ý+(201.60-201.62)ý)	0.24		
		Ù((13.40-12.25)ý+(201.51-201.60)ý)	1.15		
		Ù((14.29-13.40)ý+(201.44-201.51)ý)	0.89		
		Ù((15.73-14.29)ý+(201.21-201.44)ý)	1.46		
		Ù((15.78-15.73)ý+(201.23-201.21)ý)	0.05		
		Ù((15.81-15.78)ý+(201.22-201.23)ý)	0.03		
		Ù((15.86-15.81)ý+(201.24-201.22)ý)	0.05		
		Ù((15.87-15.86)ý+(201.24-201.24)ý)	0.01		
		Ù((15.91-15.87)ý+(201.23-201.24)ý)	0.04		
		Ù((17.13-15.91)ý+(201.60-201.23)ý)	1.27		
		Ù((17.18-17.13)ý+(201.60-201.60)ý)	0.05		
		Ù((17.74-17.18)ý+(201.55-201.60)ý)	0.56		
				34.71	
R-4A	e2	Ù((18.27-18.18)ý+(200.88-201.30)ý)	0.43		
83.10		Ù((18.28-18.27)ý+(200.81-200.88)ý)	0.07		
		Ù((19.22-18.28)ý+(200.70-200.81)ý)	0.95		
				1.45	
R-4AB	e1	Ù((-12.50--16.25)ý+(199.66-200.22)ý)	3.79		
90.32		Ù((-10.06--12.50)ý+(199.29-199.66)ý)	2.47		
		Ù((-9.55--10.06)ý+(199.16-199.29)ý)	0.53		
		Ù((-9.50--9.55)ý+(199.15-199.16)ý)	0.05		
		Ù((-8.59--9.50)ý+(198.90-199.15)ý)	0.94		
		Ù((-8.52--8.59)ý+(198.90-198.90)ý)	0.07		
		Ù((-7.48--8.52)ý+(198.90-198.90)ý)	1.04		
		Ù((-6.89--7.48)ý+(198.91-198.90)ý)	0.59		
		Ù((-6.87--6.89)ý+(198.91-198.91)ý)	0.02		
		Ù((-6.08--6.87)ý+(198.86-198.91)ý)	0.79		
		Ù((-5.81--6.08)ý+(198.87-198.86)ý)	0.27		
		Ù((-4.04--5.81)ý+(198.60-198.87)ý)	1.79		
		Ù((-4.03--4.04)ý+(198.60-198.60)ý)	0.01		
		Ù((-2.65--4.03)ý+(198.39-198.60)ý)	1.40		
		Ù((-2.40--2.65)ý+(198.35-198.39)ý)	0.25		
		Ù((-1.36--2.40)ý+(198.25-198.35)ý)	1.04		
		Ù((-1.02--1.36)ý+(198.20-198.25)ý)	0.34		
		Ù((-1.00--1.02)ý+(198.20-198.20)ý)	0.02		
		Ù((-0.60--1.00)ý+(198.11-198.20)ý)	0.41		
		Ù((-0.47--0.60)ý+(198.07-198.11)ý)	0.14		
		Ù((-0.15--0.47)ý+(198.07-198.07)ý)	0.32		
		Ù((0.16--0.15)ý+(198.08-198.07)ý)	0.31		
		Ù((1.25-0.16)ý+(198.10-198.08)ý)	1.09		
		Ù((1.33-1.25)ý+(198.09-198.10)ý)	0.08		
		Ù((3.06-1.33)ý+(197.74-198.09)ý)	1.77		
		Ù((3.33-3.06)ý+(197.68-197.74)ý)	0.28		
		Ù((3.37-3.33)ý+(197.67-197.68)ý)	0.04		
		Ù((3.86-3.37)ý+(197.60-197.67)ý)	0.49		
		Ù((11.18-3.86)ý+(196.60-197.60)ý)	7.39		
		Ù((26.14-11.18)ý+(194.41-196.60)ý)	15.12		
		Ù((26.54-26.14)ý+(194.41-194.41)ý)	0.40		
		Ù((26.56-26.54)ý+(194.41-194.41)ý)	0.02		
		Ù((31.72-26.56)ý+(194.49-194.41)ý)	5.16		
				48.43	
R-5	e1	Ù((3.65-3.32)ý+(193.73-193.73)ý)	0.33		
100.00		Ù((3.69-3.65)ý+(193.73-193.73)ý)	0.04		
		Ù((5.22-3.69)ý+(193.76-193.73)ý)	1.53		
				1.90	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 32

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
R-6 102.09	e1	ù((1.99-1.90)ý+(193.66-193.66)ý) ù((2.04-1.99)ý+(193.66-193.66)ý) ù((5.30-2.04)ý+(193.71-193.66)ý)	0.09 0.05 3.26	3.40	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 33

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	g1	ù((-6.01--4.15)ý+(207.91-207.75)ý)	1.87		
0.00		ù((-11.00--6.01)ý+(208.85-207.91)ý)	5.08		
		ù((-16.25--11.00)ý+(208.96-208.85)ý)	5.25		
				12.20	
R-1	g2	ù((5.30-4.07)ý+(207.53-207.58)ý)	1.23		
				1.23	
R-1A	g1	ù((-6.01--4.15)ý+(207.70-207.54)ý)	1.87		
8.63		ù((-11.00--6.01)ý+(208.65-207.70)ý)	5.08		
		ù((-16.25--11.00)ý+(208.81-208.65)ý)	5.25		
				12.20	
R-1A	g2	ù((5.30-4.07)ý+(207.32-207.37)ý)	1.23		
				1.23	
R-2	g2	ù((-6.01--4.15)ý+(207.57-207.40)ý)	1.87		
25.00		ù((-11.00--6.01)ý+(208.51-207.57)ý)	5.08		
		ù((-16.25--11.00)ý+(208.62-208.51)ý)	5.25		
				12.20	
R-2	g1	ù((5.12-4.07)ý+(207.19-207.23)ý)	1.05		
25.00		ù((13.56-5.12)ý+(202.17-207.19)ý)	9.82		
		ù((15.49-13.56)ý+(202.17-202.17)ý)	1.93		
		ù((23.86-15.49)ý+(197.18-202.17)ý)	9.74		
		ù((25.74-23.86)ý+(197.18-197.18)ý)	1.88		
		ù((33.92-25.74)ý+(192.18-197.18)ý)	9.59		
		ù((35.78-33.92)ý+(192.18-192.18)ý)	1.86		
		ù((42.75-35.78)ý+(188.07-192.18)ý)	8.09		
				43.96	
R-2A	g2	ù((-6.01--4.15)ý+(207.66-207.50)ý)	1.87		
36.15		ù((-11.00--6.01)ý+(208.61-207.66)ý)	5.08		
		ù((-16.25--11.00)ý+(208.77-208.61)ý)	5.25		
				12.20	
R-2A	g1	ù((5.30-4.07)ý+(207.28-207.33)ý)	1.23		
36.15		ù((14.05-5.30)ý+(202.28-207.28)ý)	10.08		
		ù((16.05-14.05)ý+(202.28-202.28)ý)	2.00		
		ù((24.80-16.05)ý+(197.28-202.28)ý)	10.08		
		ù((26.80-24.80)ý+(197.28-197.28)ý)	2.00		
		ù((35.55-26.80)ý+(192.28-197.28)ý)	10.08		
		ù((37.55-35.55)ý+(192.28-192.28)ý)	2.00		
		ù((46.30-37.55)ý+(187.28-192.28)ý)	10.08		
		ù((48.30-46.30)ý+(187.28-187.28)ý)	2.00		
		ù((52.13-48.30)ý+(185.09-187.28)ý)	4.41		
				53.96	
R-2B	g1	ù((-6.01--4.15)ý+(207.87-207.71)ý)	1.87		
45.97		ù((-11.00--6.01)ý+(208.82-207.87)ý)	5.08		
		ù((-16.25--11.00)ý+(208.92-208.82)ý)	5.25		
				12.20	
R-2B	g2	ù((5.30-4.07)ý+(207.49-207.54)ý)	1.23		
				1.23	
R-3	g1	ù((-6.01--4.15)ý+(207.99-207.83)ý)	1.87		
50.00		ù((-11.00--6.01)ý+(208.94-207.99)ý)	5.08		
		ù((-16.25--11.00)ý+(209.05-208.94)ý)	5.25		
				12.20	
R-3	g2	ù((5.30-4.07)ý+(207.61-207.66)ý)	1.23		
				1.23	
R-3A	g1	ù((-6.01--4.15)ý+(208.07-207.91)ý)	1.87		
52.25		ù((-11.00--6.01)ý+(209.01-208.07)ý)	5.08		
		ù((-16.25--11.00)ý+(209.12-209.01)ý)	5.25		
				12.20	
R-3A	g2	ù((5.24-4.07)ý+(207.72-207.74)ý)	1.17		
				1.17	
R-3B	g1	ù((-6.01--4.15)ý+(208.48-208.32)ý)	1.87		
63.93		ù((-11.00--6.01)ý+(209.42-208.48)ý)	5.08		
		ù((-12.50--11.00)ý+(209.53-209.42)ý)	1.50		
				8.45	
R-3B	g2	ù((5.30-4.08)ý+(208.10-208.14)ý)	1.22		
63.93		ù((6.58-5.30)ý+(207.36-208.10)ý)	1.48		
				2.70	
R-3C	g1	ù((-6.01--4.15)ý+(208.62-208.45)ý)	1.87		
73.19		ù((-11.00--6.01)ý+(209.56-208.62)ý)	5.08		
		ù((-16.25--11.00)ý+(209.94-209.56)ý)	5.26		
				12.21	
R-3C	g2	ù((5.30-4.08)ý+(208.23-208.28)ý)	1.22		
73.19		ù((5.52-5.30)ý+(208.11-208.23)ý)	0.25		
				1.47	
R-4	g1	ù((-6.01--4.15)ý+(208.62-208.45)ý)	1.87		
75.00		ù((-11.00--6.01)ý+(209.56-208.62)ý)	5.08		
		ù((-16.25--11.00)ý+(209.73-209.56)ý)	5.25		
				12.20	
R-4	g2	ù((5.30-4.08)ý+(208.24-208.28)ý)	1.22		
75.00		ù((5.82-5.30)ý+(207.94-208.24)ý)	0.60		
				1.82	
R-4A	g1	ù((-6.01--4.15)ý+(208.53-208.37)ý)	1.87		
83.10		ù((-11.00--6.01)ý+(209.47-208.53)ý)	5.08		
		ù((-16.25--11.00)ý+(209.64-209.47)ý)	5.25		
				12.20	
R-4A	g2	ù((5.30-4.08)ý+(208.15-208.20)ý)	1.22		
83.10		ù((14.05-5.30)ý+(203.15-208.15)ý)	10.08		
		ù((16.05-14.05)ý+(203.15-203.15)ý)	2.00		
		ù((14.05-16.05)ý+(203.15-203.15)ý)	2.00		
		ù((16.05-14.05)ý+(203.15-203.15)ý)	2.00		
		ù((19.72-16.05)ý+(201.05-203.15)ý)	4.23		
				21.53	
R-4AB	g1	ù((-6.01--4.15)ý+(208.31-208.15)ý)	1.87		
90.32		ù((-11.00--6.01)ý+(209.21-208.31)ý)	5.07		
		A RIPORTARE ml	6.94		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 34

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	6.94		
		ù((-16.25--11.00)ý+(209.42-209.21)ý)	5.25		
				12.19	
R-4AB	g2	ù((5.30-4.08)ý+(207.93-207.98)ý)	1.22		
90.32		ù((14.05-5.30)ý+(202.93-207.93)ý)	10.08		
		ù((16.05-14.05)ý+(202.93-202.93)ý)	2.00		
		ù((24.80-16.05)ý+(197.93-202.93)ý)	10.08		
		ù((26.80-24.80)ý+(197.93-197.93)ý)	2.00		
		ù((32.11-26.80)ý+(194.90-197.93)ý)	6.11		
				31.49	
R-5	g1	ù((-6.01--4.15)ý+(207.97-207.81)ý)	1.87		
100.00		ù((-11.03--6.01)ý+(208.87-207.97)ý)	5.10		
		ù((-16.25--11.03)ý+(209.08-208.87)ý)	5.22		
				12.19	
R-5	g2	ù((5.22-4.07)ý+(207.59-207.64)ý)	1.15		
				1.15	
R-6	g1	ù((-6.01--4.15)ý+(207.91-207.75)ý)	1.87		
102.09		ù((-11.03--6.01)ý+(208.88-207.91)ý)	5.11		
		ù((-16.25--11.03)ý+(209.02-208.88)ý)	5.22		
				12.20	
R-6	g2	ù((5.30-4.07)ý+(207.53-207.58)ý)	1.23		
				1.23	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 35

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	h1	ù((-12.19--16.25)ý+(198.66-199.82)ý)	4.22		
0.00		ù((-10.18--12.19)ý+(198.12-198.66)ý)	2.08		
		ù((-9.80--10.18)ý+(198.00-198.12)ý)	0.40		
		ù((-8.94--9.80)ý+(197.74-198.00)ý)	0.90		
		ù((-8.35--8.94)ý+(197.57-197.74)ý)	0.61		
		ù((-6.49--8.35)ý+(197.00-197.57)ý)	1.95		
		ù((-6.37--6.49)ý+(196.96-197.00)ý)	0.13		
		ù((-5.94--6.37)ý+(196.80-196.96)ý)	0.46		
		ù((-4.11--5.94)ý+(196.17-196.80)ý)	1.94		
		ù((-3.73--4.11)ý+(196.04-196.17)ý)	0.40		
		ù((-3.64--3.73)ý+(196.01-196.04)ý)	0.09		
		ù((-3.61--3.64)ý+(196.00-196.01)ý)	0.03		
		ù((-2.24--3.61)ý+(195.55-196.00)ý)	1.44		
		ù((-1.17--2.24)ý+(195.24-195.55)ý)	1.11		
		ù((-0.83--1.17)ý+(195.12-195.24)ý)	0.36		
		ù((-0.42--0.83)ý+(195.00-195.12)ý)	0.43		
		ù((-0.23--0.42)ý+(194.95-195.00)ý)	0.20		
		ù((0.26--0.23)ý+(194.79-194.95)ý)	0.52		
		ù((0.65-0.26)ý+(194.60-194.79)ý)	0.43		
		ù((1.19-0.65)ý+(194.36-194.60)ý)	0.59		
		ù((1.89-1.19)ý+(194.06-194.36)ý)	0.76		
				19.05	
R-1A	h1	ù((-11.56--16.25)ý+(198.00-199.82)ý)	5.03		
8.63		ù((-10.08--11.56)ý+(197.28-198.00)ý)	1.65		
		ù((-9.49--10.08)ý+(197.00-197.28)ý)	0.65		
		ù((-7.80--9.49)ý+(196.36-197.00)ý)	1.81		
		ù((-6.86--7.80)ý+(196.00-196.36)ý)	1.01		
		ù((-6.00--6.86)ý+(195.65-196.00)ý)	0.93		
		ù((-4.45--6.00)ý+(195.00-195.65)ý)	1.68		
		ù((-4.43--4.45)ý+(194.99-195.00)ý)	0.02		
		ù((-4.34--4.43)ý+(194.95-194.99)ý)	0.10		
		ù((-2.57--4.34)ý+(194.23-194.95)ý)	1.91		
		ù((-2.04--2.57)ý+(194.00-194.23)ý)	0.58		
		ù((-0.44--2.04)ý+(193.21-194.00)ý)	1.78		
		ù((-0.06--0.44)ý+(193.04-193.21)ý)	0.42		
		ù((0.03--0.06)ý+(193.00-193.04)ý)	0.10		
		ù((0.35-0.03)ý+(192.86-193.00)ý)	0.35		
				18.02	
R-2	h1	ù((-9.08--16.25)ý+(197.10-199.86)ý)	7.68		
25.00		ù((-8.82--9.08)ý+(197.00-197.10)ý)	0.28		
		ù((-6.97--8.82)ý+(196.27-197.00)ý)	1.99		
		ù((-6.32--6.97)ý+(196.00-196.27)ý)	0.70		
		ù((-5.18--6.32)ý+(195.55-196.00)ý)	1.23		
		ù((-3.61--5.18)ý+(195.00-195.55)ý)	1.66		
		ù((-3.49--3.61)ý+(194.96-195.00)ý)	0.13		
		ù((-3.31--3.49)ý+(194.89-194.96)ý)	0.19		
		ù((-1.81--3.31)ý+(194.35-194.89)ý)	1.59		
		ù((-0.81--1.81)ý+(194.00-194.35)ý)	1.06		
		ù((-0.37--0.81)ý+(193.71-194.00)ý)	0.53		
		ù((0.50--0.37)ý+(193.27-193.71)ý)	0.97		
		ù((0.66-0.50)ý+(193.19-193.27)ý)	0.18		
		ù((0.81-0.66)ý+(193.11-193.19)ý)	0.17		
		ù((1.08-0.81)ý+(193.00-193.11)ý)	0.29		
		ù((1.96-1.08)ý+(192.62-193.00)ý)	0.96		
		ù((2.93-1.96)ý+(192.01-192.62)ý)	1.15		
		ù((2.94-2.93)ý+(192.00-192.01)ý)	0.01		
		ù((2.95-2.94)ý+(192.00-192.00)ý)	0.01		
		ù((3.86-2.95)ý+(191.44-192.00)ý)	1.07		
		ù((4.63-3.86)ý+(191.05-191.44)ý)	0.86		
				22.71	
R-2A	h1	ù((7.77-7.26)ý+(196.56-196.70)ý)	0.53		
36.15		ù((8.44-7.77)ý+(196.44-196.56)ý)	0.68		
		ù((9.23-8.44)ý+(196.10-196.44)ý)	0.86		
		ù((9.34-9.23)ý+(196.06-196.10)ý)	0.12		
		ù((9.46-9.34)ý+(196.00-196.06)ý)	0.13		
		ù((10.21-9.46)ý+(195.56-196.00)ý)	0.87		
		ù((11.08-10.21)ý+(195.00-195.56)ý)	1.03		
		ù((11.09-11.08)ý+(194.99-195.00)ý)	0.01		
		ù((11.11-11.09)ý+(194.99-194.99)ý)	0.02		
		ù((11.95-11.11)ý+(194.43-194.99)ý)	1.01		
		ù((12.66-11.95)ý+(194.00-194.43)ý)	0.83		
		ù((12.93-12.66)ý+(193.84-194.00)ý)	0.31		
		ù((13.50-12.93)ý+(193.56-193.84)ý)	0.64		
		ù((14.21-13.50)ý+(193.18-193.56)ý)	0.81		
		ù((14.64-14.21)ý+(193.00-193.18)ý)	0.47		
		ù((15.32-14.64)ý+(192.72-193.00)ý)	0.74		
		ù((15.86-15.32)ý+(192.53-192.72)ý)	0.57		
		ù((16.47-15.86)ý+(192.31-192.53)ý)	0.65		
		ù((17.32-16.47)ý+(192.00-192.31)ý)	0.90		
		ù((17.69-17.32)ý+(191.86-192.00)ý)	0.40		
		ù((18.03-17.69)ý+(191.74-191.86)ý)	0.36		
		ù((18.98-18.03)ý+(191.39-191.74)ý)	1.01		
		ù((19.09-18.98)ý+(191.02-191.39)ý)	0.39		
		ù((19.28-19.09)ý+(190.95-191.02)ý)	0.20		
		ù((20.05-19.28)ý+(190.98-190.95)ý)	0.77		
		ù((20.22-20.05)ý+(190.98-190.98)ý)	0.17		
		ù((20.23-20.22)ý+(190.94-190.98)ý)	0.04		
		ù((20.34-20.23)ý+(190.90-190.94)ý)	0.12		
		ù((21.25-20.34)ý+(190.57-190.90)ý)	0.97		
		ù((21.76-21.25)ý+(190.38-190.57)ý)	0.54		
		ù((22.81-21.76)ý+(190.00-190.38)ý)	1.12		
		ù((22.93-22.81)ý+(189.95-190.00)ý)	0.13		
		A RIPORTARE ml	17.40		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 36	
GRADONATURA SCARPATE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	17.40		
		Ù((23.03-22.93)ý+(189.92-189.95)ý)	0.10		
		Ù((24.13-23.03)ý+(189.51-189.92)ý)	1.17		
		Ù((24.71-24.13)ý+(189.33-189.51)ý)	0.61		
		Ù((24.95-24.71)ý+(189.23-189.33)ý)	0.26		
		Ù((25.77-24.95)ý+(189.00-189.23)ý)	0.85		
		Ù((26.37-25.77)ý+(188.81-189.00)ý)	0.63		
		Ù((26.95-26.37)ý+(188.65-188.81)ý)	0.60		
		Ù((27.32-26.95)ý+(188.53-188.65)ý)	0.39		
		Ù((27.83-27.32)ý+(188.35-188.53)ý)	0.54		
		Ù((28.61-27.83)ý+(188.20-188.35)ý)	0.79		
		Ù((28.70-28.61)ý+(188.17-188.20)ý)	0.09		
				23.43	
R-3	h1	Ù((-2.15--1.85)ý+(206.00-206.15)ý)	0.34		
50.00		Ù((-2.17--2.15)ý+(205.98-206.00)ý)	0.03		
		Ù((-2.49--2.17)ý+(205.96-205.98)ý)	0.32		
		Ù((-2.62--2.49)ý+(205.59-205.96)ý)	0.39		
		Ù((-3.65--2.62)ý+(205.31-205.59)ý)	1.07		
		Ù((-4.44--3.65)ý+(205.00-205.31)ý)	0.85		
		Ù((-6.07--4.44)ý+(204.04-205.00)ý)	1.89		
		Ù((-7.50--6.07)ý+(203.42-204.04)ý)	1.56		
		Ù((-7.95--7.50)ý+(203.37-203.42)ý)	0.45		
		Ù((-8.77--7.95)ý+(203.14-203.37)ý)	0.85		
		Ù((-9.70--8.77)ý+(202.73-203.14)ý)	1.02		
		Ù((-10.61--9.70)ý+(202.30-202.73)ý)	1.01		
		Ù((-11.54--10.61)ý+(201.89-202.30)ý)	1.02		
		Ù((-12.16--11.54)ý+(201.61-201.89)ý)	0.68		
		Ù((-12.50--12.16)ý+(201.44-201.61)ý)	0.38		
		Ù((-12.95--12.50)ý+(201.22-201.44)ý)	0.50		
		Ù((-13.36--12.95)ý+(201.00-201.22)ý)	0.47		
		Ù((-14.37--13.36)ý+(200.49-201.00)ý)	1.13		
		Ù((-14.87--14.37)ý+(200.24-200.49)ý)	0.56		
		Ù((-16.25--14.87)ý+(199.76-200.24)ý)	1.46		
				15.98	
R-3A	h1	Ù((-14.81--16.25)ý+(200.35-199.75)ý)	1.56		
52.25		Ù((-13.64--14.81)ý+(201.00-200.35)ý)	1.34		
		Ù((-12.62--13.64)ý+(201.60-201.00)ý)	1.18		
		Ù((-9.50--12.62)ý+(203.30-201.60)ý)	3.55		
		Ù((-9.39--9.50)ý+(203.36-203.30)ý)	0.13		
		Ù((-8.15--9.39)ý+(204.00-203.36)ý)	1.40		
		Ù((-8.06--8.15)ý+(204.05-204.00)ý)	0.10		
		Ù((-7.99--8.06)ý+(204.06-204.05)ý)	0.07		
		Ù((-6.88--7.99)ý+(204.31-204.06)ý)	1.14		
		Ù((-6.19--6.88)ý+(204.60-204.31)ý)	0.75		
		Ù((-5.73--6.19)ý+(204.83-204.60)ý)	0.51		
		Ù((-5.47--5.73)ý+(205.00-204.83)ý)	0.31		
		Ù((-5.27--5.47)ý+(205.10-205.00)ý)	0.22		
		Ù((-5.23--5.27)ý+(205.40-205.10)ý)	0.30		
		Ù((-4.91--5.23)ý+(205.64-205.40)ý)	0.40		
		Ù((-4.63--4.91)ý+(205.85-205.64)ý)	0.35		
				13.31	
R-3B	h1	Ù((-11.15--12.50)ý+(203.08-202.15)ý)	1.64		
63.93		Ù((-9.72--11.15)ý+(204.00-203.08)ý)	1.70		
		Ù((-9.46--9.72)ý+(204.29-204.00)ý)	0.39		
		Ù((-8.99--9.46)ý+(204.71-204.29)ý)	0.63		
		Ù((-8.88--8.99)ý+(204.76-204.71)ý)	0.12		
		Ù((-8.56--8.88)ý+(204.92-204.76)ý)	0.36		
				4.84	
R-3B	h2	Ù((-5.03--5.19)ý+(204.91-204.99)ý)	0.18		
63.93		Ù((-5.01--5.03)ý+(204.90-204.91)ý)	0.02		
		Ù((-5.00--5.01)ý+(204.92-204.90)ý)	0.02		
		Ù((-4.99--5.00)ý+(205.00-204.92)ý)	0.08		
		Ù((-4.72--4.99)ý+(205.70-205.00)ý)	0.75		
		Ù((-4.31--4.72)ý+(206.78-205.70)ý)	1.16		
		Ù((-4.16--4.31)ý+(206.84-206.78)ý)	0.16		
				2.37	
R-3C	h1	Ù((-4.10--4.21)ý+(203.88-203.77)ý)	0.16		
73.19		Ù((-4.09--4.10)ý+(203.91-203.88)ý)	0.03		
		Ù((-4.03--4.09)ý+(203.91-203.91)ý)	0.06		
		Ù((-3.97--4.03)ý+(203.99-203.98)ý)	0.06		
		Ù((-3.94--3.97)ý+(203.94-203.99)ý)	0.06		
		Ù((-3.87--3.94)ý+(203.99-203.94)ý)	0.09		
		Ù((-3.85--3.87)ý+(204.01-203.99)ý)	0.03		
		Ù((-3.78--3.85)ý+(204.09-204.01)ý)	0.11		
		Ù((-3.66--3.78)ý+(204.14-204.09)ý)	0.13		
		Ù((-2.42--3.66)ý+(205.00-204.14)ý)	1.51		
		Ù((-2.19--2.42)ý+(205.15-205.00)ý)	0.27		
		Ù((-1.08--2.19)ý+(205.90-205.15)ý)	1.34		
		Ù((-0.96--1.08)ý+(205.98-205.90)ý)	0.14		
		Ù((-0.94--0.96)ý+(206.00-205.98)ý)	0.03		
		Ù((0.19--0.94)ý+(206.83-206.00)ý)	1.40		
		Ù((0.75-0.19)ý+(207.20-206.83)ý)	0.67		
		Ù((1.03-0.75)ý+(207.34-207.20)ý)	0.31		
				6.40	
R-4	h1	Ù((2.32-2.76)ý+(207.12-207.31)ý)	0.48		
75.00		Ù((0.78-2.32)ý+(206.45-207.12)ý)	1.68		
		Ù((0.61-0.78)ý+(206.35-206.45)ý)	0.20		
		Ù((0.48-0.61)ý+(206.29-206.35)ý)	0.14		
		Ù((0.12-0.48)ý+(206.00-206.29)ý)	0.46		
		Ù((-0.67-0.12)ý+(205.40-206.00)ý)	0.99		
		Ù((-1.29--0.67)ý+(205.00-205.40)ý)	0.74		
		A RIPORTARE ml	4.69		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 37

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.69		
		Ù((-1.96--1.29)ý+(204.53-205.00)ý)	0.82		
		Ù((-2.73--1.96)ý+(204.00-204.53)ý)	0.93		
		Ù((-2.77--2.73)ý+(203.86-204.00)ý)	0.15		
		Ù((-2.82--2.77)ý+(203.73-203.86)ý)	0.14		
		Ù((-2.92--2.82)ý+(203.73-203.73)ý)	0.10		
		Ù((-2.93--2.92)ý+(203.73-203.73)ý)	0.01		
		Ù((-3.09--2.93)ý+(203.63-203.73)ý)	0.19		
		Ù((-3.15--3.09)ý+(203.59-203.63)ý)	0.07		
				7.10	
R-5	h1	Ù((-15.32--16.25)ý+(199.56-199.82)ý)	0.97		
100.00		Ù((-14.00--15.32)ý+(199.25-199.56)ý)	1.36		
		Ù((-13.65--14.00)ý+(199.25-199.25)ý)	0.35		
		Ù((-13.02--13.65)ý+(199.00-199.25)ý)	0.68		
		Ù((-10.60--13.02)ý+(198.44-199.00)ý)	2.48		
		Ù((-9.50--10.60)ý+(198.14-198.44)ý)	1.14		
		Ù((-9.44--9.50)ý+(198.12-198.14)ý)	0.06		
		Ù((-9.09--9.44)ý+(198.00-198.12)ý)	0.37		
		Ù((-7.20--9.09)ý+(197.47-198.00)ý)	1.96		
		Ù((-5.90--7.20)ý+(197.09-197.47)ý)	1.35		
		Ù((-5.81--5.90)ý+(197.06-197.09)ý)	0.09		
		Ù((-5.61--5.81)ý+(197.00-197.06)ý)	0.21		
		Ù((-4.36--5.61)ý+(196.61-197.00)ý)	1.31		
		Ù((-2.39--4.36)ý+(196.00-196.61)ý)	2.06		
		Ù((-2.38--2.39)ý+(196.00-196.00)ý)	0.01		
		Ù((-2.35--2.38)ý+(195.99-196.00)ý)	0.03		
		Ù((-2.33--2.35)ý+(195.98-195.99)ý)	0.02		
		Ù((-0.94--2.33)ý+(195.57-195.98)ý)	1.45		
		Ù((0.11--0.94)ý+(195.28-195.57)ý)	1.09		
		Ù((1.10-0.11)ý+(195.00-195.28)ý)	1.03		
		Ù((3.31-1.10)ý+(194.13-195.00)ý)	2.38		
		Ù((3.32-3.31)ý+(194.13-194.13)ý)	0.01		
				20.41	
R-6	h1	Ù((-8.94--16.25)ý+(197.74-199.82)ý)	7.60		
102.09		Ù((-8.36--8.94)ý+(197.58-197.74)ý)	0.60		
		Ù((-6.48--8.36)ý+(197.00-197.58)ý)	1.97		
		Ù((-6.37--6.48)ý+(196.96-197.00)ý)	0.12		
		Ù((-5.95--6.37)ý+(196.81-196.96)ý)	0.45		
		Ù((-4.19--5.95)ý+(196.20-196.81)ý)	1.86		
		Ù((-3.75--4.19)ý+(196.05-196.20)ý)	0.46		
		Ù((-3.63--3.75)ý+(196.01-196.05)ý)	0.13		
		Ù((-3.60--3.63)ý+(196.00-196.01)ý)	0.03		
		Ù((-2.25--3.60)ý+(195.56-196.00)ý)	1.42		
		Ù((-1.20--2.25)ý+(195.25-195.56)ý)	1.09		
		Ù((-1.00--1.20)ý+(195.18-195.25)ý)	0.21		
		Ù((-0.84--1.00)ý+(195.12-195.18)ý)	0.17		
		Ù((-0.41--0.84)ý+(195.00-195.12)ý)	0.45		
		Ù((-0.21--0.41)ý+(194.94-195.00)ý)	0.21		
		Ù((0.25--0.21)ý+(194.79-194.94)ý)	0.48		
		Ù((0.62-0.25)ý+(194.62-194.79)ý)	0.41		
		Ù((1.17-0.62)ý+(194.37-194.62)ý)	0.60		
		Ù((1.90-1.17)ý+(194.06-194.37)ý)	0.79		
				19.05	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 38

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-3B	R-3C	R-3C	A1	0.76	9.26	4.63	3.519	
								3.519
R-3C	R-4	R-3C	A1	0.76	1.81	0.91	0.692	
73.19	75.00	R-4	A1	0.23	1.81	0.91	0.209	
		R-4	A2	0.23	1.81	0.91	0.209	
								1.110
R-4	R-4A	R-4	A1	0.23	8.10	4.05	0.931	
75.00	83.10	R-4	A2	0.23	8.10	4.05	0.931	
								1.862

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	6.491

	COMPUTO DEI VOLUMI		Foglio n. 39

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-1	R-1A	R-1	B1	217.56	8.63	4.32	939.859	
0.00	8.63	R-1A	B1	232.32	8.63	4.32	1003.622	
								1943.481
R-1A	R-2	R-1A	B1	232.32	16.37	8.18	1900.378	
8.63	25.00	R-2	B1	522.88	16.37	8.18	4277.158	
								6177.536
R-2	R-2A	R-2	B1	522.88	11.15	5.57	2912.442	
25.00	36.15	R-2A	B1	450.61	11.15	5.57	2509.898	
								5422.340
R-2A	R-2B	R-2A	B1	450.61	9.82	4.91	2212.495	
36.15	45.97	R-2B	B1	92.76	9.82	4.91	455.452	
								2667.947
R-2B	R-3	R-2B	B1	92.76	4.03	2.02	187.375	
45.97	50.00	R-3	B1	61.37	4.03	2.02	123.967	
								311.342
R-3	R-3A	R-3	B1	61.37	2.25	1.13	69.348	
50.00	52.25	R-3A	B1	56.76	2.25	1.13	64.139	
								133.487
R-3A	R-3B	R-3A	B1	56.76	11.68	5.84	331.478	
52.25	63.93	R-3B	B1	26.00	11.68	5.84	151.840	
								483.318
R-3B	R-3C	R-3B	B1	26.00	9.26	4.63	120.380	
63.93	73.19	R-3C	B1	68.64	9.26	4.63	317.803	
								438.183
R-3C	R-4	R-3C	B1	68.64	1.81	0.91	62.462	
73.19	75.00	R-4	B1	75.11	1.81	0.91	68.350	
								130.812
R-4	R-4A	R-4	B1	75.11	8.10	4.05	304.195	
75.00	83.10	R-4A	B1	154.52	8.10	4.05	625.806	
		R-4A	B2	0.23	8.10	4.05	0.931	
								930.932
R-4A	R-4AB	R-4A	B1	154.52	7.22	3.61	557.817	
83.10	90.32	R-4A	B2	0.23	7.22	3.61	0.830	
		R-4AB	B1	306.39	7.22	3.61	1106.068	
								1664.715
R-4AB	R-5	R-4AB	B1	306.39	9.68	4.84	1482.928	
90.32	100.00	R-5	B1	212.34	9.68	4.84	1027.726	
								2510.654
R-5	R-6	R-5	B1	212.34	2.09	1.05	222.957	
100.00	102.09	R-6	B1	217.54	2.09	1.05	228.417	
								451.374

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	23266.121

	COMPUTO DEI VOLUMI		Foglio n. 40

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-1	R-1A	R-1	C1	21.33	8.63	4.32	92.146	
0.00	8.63	R-1A	C1	21.51	8.63	4.32	92.923	
								185.069
R-1A	R-2	R-1A	C1	21.51	16.37	8.18	175.952	
8.63	25.00	R-2	C1	21.69	16.37	8.18	177.424	
								353.376
R-2	R-2A	R-2	C1	21.69	11.15	5.57	120.813	
25.00	36.15	R-2A	C1	22.05	11.15	5.57	122.819	
								243.632
R-2A	R-2B	R-2A	C1	22.05	9.82	4.91	108.266	
36.15	45.97	R-2B	C1	21.38	9.82	4.91	104.976	
								213.242
R-2B	R-3	R-2B	C1	21.38	4.03	2.02	43.188	
45.97	50.00	R-3	C1	99.15	4.03	2.02	200.283	
								243.471
R-3	R-3A	R-3	C1	99.15	2.25	1.13	112.039	
50.00	52.25	R-3A	C1	21.33	2.25	1.13	24.103	
								136.142
R-3A	R-3B	R-3A	C1	21.33	11.68	5.84	124.567	
52.25	63.93	R-3B	C1	13.91	11.68	5.84	81.234	
								205.801
R-3B	R-3C	R-3B	C1	13.91	9.26	4.63	64.403	
63.93	73.19	R-3C	C1	20.47	9.26	4.63	94.776	
		R-3C	C2	0.04	9.26	4.63	0.185	
								159.364
R-3C	R-4	R-3C	C1	20.47	1.81	0.91	18.628	
73.19	75.00	R-3C	C2	0.04	1.81	0.91	0.036	
		R-4	C1	0.03	1.81	0.91	0.027	
		R-4	C2	0.03	1.81	0.91	0.027	
								18.718
R-4	R-4A	R-4	C1	0.03	8.10	4.05	0.122	
75.00	83.10	R-4	C2	0.03	8.10	4.05	0.122	
		R-4A	C1	21.98	8.10	4.05	89.019	
								89.263
R-4A	R-4AB	R-4A	C1	21.98	7.22	3.61	79.348	
83.10	90.32	R-4AB	C1	21.73	7.22	3.61	78.445	
								157.793
R-4AB	R-5	R-4AB	C1	21.73	9.68	4.84	105.173	
90.32	100.00	R-5	C1	21.23	9.68	4.84	102.753	
								207.926
R-5	R-6	R-5	C1	21.23	2.09	1.05	22.292	
100.00	102.09	R-6	C1	21.63	2.09	1.05	22.712	
								45.004

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2258.801

	COMPUTO DEI VOLUMI		Foglio n. 41

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-1	R-1A	R-1	D1	2.45	8.63	4.32	10.584	
0.00	8.63	R-1	D2	0.22	8.63	4.32	0.950	
		R-1A	D1	2.44	8.63	4.32	10.541	
		R-1A	D2	0.23	8.63	4.32	0.994	
								23.069
R-1A	R-2	R-1A	D1	2.44	16.37	8.18	19.959	
8.63	25.00	R-1A	D2	0.23	16.37	8.18	1.881	
		R-2	D1	8.79	16.37	8.18	71.902	
		R-2	D2	2.45	16.37	8.18	20.041	
								113.783
R-2	R-2A	R-2	D1	8.79	11.15	5.57	48.960	
25.00	36.15	R-2	D2	2.45	11.15	5.57	13.647	
		R-2A	D2	2.44	11.15	5.57	13.591	
		R-2A	D1	10.83	11.15	5.57	60.323	
								136.521
R-2A	R-2B	R-2A	D2	2.44	9.82	4.91	11.980	
36.15	45.97	R-2A	D1	10.83	9.82	4.91	53.175	
		R-2B	D1	2.45	9.82	4.91	12.030	
		R-2B	D2	0.22	9.82	4.91	1.080	
								78.265
R-2B	R-3	R-2B	D1	2.45	4.03	2.02	4.949	
45.97	50.00	R-2B	D2	0.22	4.03	2.02	0.444	
		R-3	D1	2.41	4.03	2.02	4.868	
		R-3	D2	0.22	4.03	2.02	0.444	
								10.705
R-3	R-3A	R-3	D1	2.41	2.25	1.13	2.723	
50.00	52.25	R-3	D2	0.22	2.25	1.13	0.249	
		R-3A	D1	2.40	2.25	1.13	2.712	
		R-3A	D2	0.23	2.25	1.13	0.260	
								5.944
R-3A	R-3B	R-3A	D1	2.40	11.68	5.84	14.016	
52.25	63.93	R-3A	D2	0.23	11.68	5.84	1.343	
		R-3B	D1	1.71	11.68	5.84	9.986	
		R-3B	D2	0.50	11.68	5.84	2.920	
								28.265
R-3B	R-3C	R-3B	D1	1.71	9.26	4.63	7.917	
63.93	73.19	R-3B	D2	0.50	9.26	4.63	2.315	
		R-3C	D1	2.47	9.26	4.63	11.436	
		R-3C	D2	0.23	9.26	4.63	1.065	
								22.733
R-3C	R-4	R-3C	D1	2.47	1.81	0.91	2.248	
73.19	75.00	R-3C	D2	0.23	1.81	0.91	0.209	
		R-4	D1	2.49	1.81	0.91	2.266	
		R-4	D2	0.32	1.81	0.91	0.291	
								5.014
R-4	R-4A	R-4	D1	2.49	8.10	4.05	10.085	
75.00	83.10	R-4	D2	0.32	8.10	4.05	1.296	
		R-4A	D1	2.46	8.10	4.05	9.963	
		R-4A	D2	3.49	8.10	4.05	14.135	
								35.479
R-4A	R-4AB	R-4A	D1	2.46	7.22	3.61	8.881	
83.10	90.32	R-4A	D2	3.49	7.22	3.61	12.599	
		R-4AB	D1	2.41	7.22	3.61	8.700	
		R-4AB	D2	6.33	7.22	3.61	22.851	
								53.031
R-4AB	R-5	R-4AB	D1	2.41	9.68	4.84	11.664	
90.32	100.00	R-4AB	D2	6.33	9.68	4.84	30.637	
		R-5	D1	2.44	9.68	4.84	11.810	
		R-5	D2	0.21	9.68	4.84	1.016	
								55.127
R-5	R-6	R-5	D1	2.44	2.09	1.05	2.562	
100.00	102.09	R-5	D2	0.21	2.09	1.05	0.221	
		R-6	D1	2.44	2.09	1.05	2.562	
		R-6	D2	0.22	2.09	1.05	0.231	
								5.576

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	573.512

	COMPUTO DEI VOLUMI		Foglio n. 42

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-1A	R-2	R-2	E1	1.72	16.37	8.18	14.070	14.070
R-2	R-2A	R-2	E1	1.72	11.15	5.57	9.580	9.580
R-2A	R-2B	R-2B	E1	1.72	9.82	4.91	8.445	8.445
R-2B	R-3	R-2B	E1	1.72	4.03	2.02	3.474	3.474
R-3	R-3A	R-3A	E1	1.72	2.25	1.13	1.944	1.944
R-3A	R-3B	R-3A	E1	1.72	11.68	5.84	10.045	10.045
R-3B	R-3C	R-3C	E1	1.72	9.26	4.63	7.964	7.964
R-3C	R-4	R-3C	E1	1.72	1.81	0.91	1.565	1.565

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	57.087

	COMPUTO DEI VOLUMI		Foglio n. 43

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-1	R-1A	R-1	F1	0.01	8.63	4.32	0.043	
0.00	8.63	R-1	F2	2.85	8.63	4.32	12.312	
		R-1	F3	0.02	8.63	4.32	0.086	
		R-1A	F1	0.01	8.63	4.32	0.043	
		R-1A	F2	2.85	8.63	4.32	12.312	
		R-1A	F3	0.02	8.63	4.32	0.086	
								24.882
R-1A	R-2	R-1A	F1	0.01	16.37	8.18	0.082	
8.63	25.00	R-1A	F2	2.85	16.37	8.18	23.313	
		R-1A	F3	0.02	16.37	8.18	0.164	
		R-2	F1	0.02	16.37	8.18	0.164	
		R-2	F2	2.85	16.37	8.18	23.313	
		R-2	F3	0.02	16.37	8.18	0.164	
								47.200
R-2	R-2A	R-2	F1	0.02	11.15	5.57	0.111	
25.00	36.15	R-2	F2	2.85	11.15	5.57	15.875	
		R-2	F3	0.02	11.15	5.57	0.111	
		R-2A	F1	0.02	11.15	5.57	0.111	
		R-2A	F2	2.84	11.15	5.57	15.819	
		R-2A	F3	0.01	11.15	5.57	0.056	
								32.083
R-2A	R-2B	R-2A	F1	0.02	9.82	4.91	0.098	
36.15	45.97	R-2A	F2	2.84	9.82	4.91	13.944	
		R-2A	F3	0.01	9.82	4.91	0.049	
		R-2B	F1	0.02	9.82	4.91	0.098	
		R-2B	F2	2.85	9.82	4.91	13.994	
		R-2B	F3	0.01	9.82	4.91	0.049	
								28.232
R-2B	R-3	R-2B	F1	0.02	4.03	2.02	0.040	
45.97	50.00	R-2B	F2	2.85	4.03	2.02	5.757	
		R-2B	F3	0.01	4.03	2.02	0.020	
		R-3	F1	0.02	4.03	2.02	0.040	
		R-3	F2	2.85	4.03	2.02	5.757	
		R-3	F3	0.01	4.03	2.02	0.020	
								11.634
R-3	R-3A	R-3	F1	0.02	2.25	1.13	0.023	
50.00	52.25	R-3	F2	2.85	2.25	1.13	3.220	
		R-3	F3	0.01	2.25	1.13	0.011	
		R-3A	F1	0.02	2.25	1.13	0.023	
		R-3A	F2	2.86	2.25	1.13	3.232	
		R-3A	F3	0.01	2.25	1.13	0.011	
								6.520
R-3A	R-3B	R-3A	F1	0.02	11.68	5.84	0.117	
52.25	63.93	R-3A	F2	2.86	11.68	5.84	16.702	
		R-3A	F3	0.01	11.68	5.84	0.058	
		R-3B	F1	0.02	11.68	5.84	0.117	
		R-3B	F2	2.86	11.68	5.84	16.702	
		R-3B	F3	0.02	11.68	5.84	0.117	
								33.813
R-3B	R-3C	R-3B	F1	0.02	9.26	4.63	0.093	
63.93	73.19	R-3B	F2	2.86	9.26	4.63	13.242	
		R-3B	F3	0.02	9.26	4.63	0.093	
		R-3C	F1	0.01	9.26	4.63	0.046	
		R-3C	F2	2.84	9.26	4.63	13.149	
		R-3C	F3	0.02	9.26	4.63	0.093	
								26.716
R-3C	R-4	R-3C	F1	0.01	1.81	0.91	0.009	
73.19	75.00	R-3C	F2	2.84	1.81	0.91	2.584	
		R-3C	F3	0.02	1.81	0.91	0.018	
		R-4	F1	0.01	1.81	0.91	0.009	
		R-4	F2	2.84	1.81	0.91	2.584	
		R-4	F3	0.02	1.81	0.91	0.018	
								5.222
R-4	R-4A	R-4	F1	0.01	8.10	4.05	0.041	
75.00	83.10	R-4	F2	2.84	8.10	4.05	11.502	
		R-4	F3	0.02	8.10	4.05	0.081	
		R-4A	F1	0.01	8.10	4.05	0.041	
		R-4A	F2	2.84	8.10	4.05	11.502	
		R-4A	F3	0.01	8.10	4.05	0.041	
								23.208
R-4A	R-4AB	R-4A	F1	0.01	7.22	3.61	0.036	
83.10	90.32	R-4A	F2	2.84	7.22	3.61	10.252	
		R-4A	F3	0.01	7.22	3.61	0.036	
		R-4AB	F1	0.01	7.22	3.61	0.036	
		R-4AB	F2	2.85	7.22	3.61	10.288	
		R-4AB	F3	0.02	7.22	3.61	0.072	
								20.720
R-4AB	R-5	R-4AB	F1	0.01	9.68	4.84	0.048	
90.32	100.00	R-4AB	F2	2.85	9.68	4.84	13.794	
		R-4AB	F3	0.02	9.68	4.84	0.097	
		R-5	F1	0.02	9.68	4.84	0.097	
		R-5	F2	2.85	9.68	4.84	13.794	
		R-5	F3	0.01	9.68	4.84	0.048	
								27.878
R-5	R-6	R-5	F1	0.02	2.09	1.05	0.021	
100.00	102.09	R-5	F2	2.85	2.09	1.05	2.993	
		R-5	F3	0.01	2.09	1.05	0.011	
		R-6	F1	0.01	2.09	1.05	0.011	
		R-6	F2	2.85	2.09	1.05	2.993	
		R-6	F3	0.02	2.09	1.05	0.021	
								6.050

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	294.158

	COMPUTO DI SUPERFICI		Foglio n. 44

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-1	R-1A	R-1	a1	8.00	8.63	4.32	34.56	
0.00	8.63	R-1A	a1	8.00	8.63	4.32	34.56	
								69.12
R-1A	R-2	R-1A	a1	8.00	16.37	8.18	65.44	
8.63	25.00	R-2	a1	8.00	16.37	8.18	65.44	
								130.88
R-2	R-2A	R-2	a1	8.00	11.15	5.57	44.56	
25.00	36.15	R-2A	a1	8.00	11.15	5.57	44.56	
								89.12
R-2A	R-2B	R-2A	a1	8.00	9.82	4.91	39.28	
36.15	45.97	R-2B	a1	8.00	9.82	4.91	39.28	
								78.56
R-2B	R-3	R-2B	a1	8.00	4.03	2.02	16.16	
45.97	50.00	R-3	a1	8.00	4.03	2.02	16.16	
								32.32
R-3	R-3A	R-3	a1	8.00	2.25	1.13	9.04	
50.00	52.25	R-3A	a1	8.00	2.25	1.13	9.04	
								18.08
R-3A	R-3B	R-3A	a1	8.00	11.68	5.84	46.72	
52.25	63.93	R-3B	a1	8.00	11.68	5.84	46.72	
								93.44
R-3B	R-3C	R-3B	a1	8.00	9.26	4.63	37.04	
63.93	73.19	R-3C	a1	8.00	9.26	4.63	37.04	
								74.08
R-3C	R-4	R-3C	a1	8.00	1.81	0.91	7.28	
73.19	75.00	R-4	a1	8.00	1.81	0.91	7.28	
								14.56
R-4	R-4A	R-4	a1	8.00	8.10	4.05	32.40	
75.00	83.10	R-4A	a1	8.00	8.10	4.05	32.40	
								64.80
R-4A	R-4AB	R-4A	a1	8.00	7.22	3.61	28.88	
83.10	90.32	R-4AB	a1	8.00	7.22	3.61	28.88	
								57.76
R-4AB	R-5	R-4AB	a1	8.00	9.68	4.84	38.72	
90.32	100.00	R-5	a1	8.00	9.68	4.84	38.72	
								77.44
R-5	R-6	R-5	a1	8.00	2.09	1.05	8.40	
100.00	102.09	R-6	a1	8.00	2.09	1.05	8.40	
								16.80

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	816.96

	COMPUTO DI SUPERFICI		Foglio n. 45

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-1	R-1A	R-1	b1	8.00	8.63	4.32	34.56	
0.00	8.63	R-1A	b1	8.00	8.63	4.32	34.56	
								69.12
R-1A	R-2	R-1A	b1	8.00	16.37	8.18	65.44	
8.63	25.00	R-2	b1	8.00	16.37	8.18	65.44	
								130.88
R-2	R-2A	R-2	b1	8.00	11.15	5.57	44.56	
25.00	36.15	R-2A	b1	8.00	11.15	5.57	44.56	
								89.12
R-2A	R-2B	R-2A	b1	8.00	9.82	4.91	39.28	
36.15	45.97	R-2B	b1	8.00	9.82	4.91	39.28	
								78.56
R-2B	R-3	R-2B	b1	8.00	4.03	2.02	16.16	
45.97	50.00	R-3	b1	8.00	4.03	2.02	16.16	
								32.32
R-3	R-3A	R-3	b1	8.00	2.25	1.13	9.04	
50.00	52.25	R-3A	b1	8.00	2.25	1.13	9.04	
								18.08
R-3A	R-3B	R-3A	b1	8.00	11.68	5.84	46.72	
52.25	63.93	R-3B	b1	8.00	11.68	5.84	46.72	
								93.44
R-3B	R-3C	R-3B	b1	8.00	9.26	4.63	37.04	
63.93	73.19	R-3C	b1	8.00	9.26	4.63	37.04	
								74.08
R-3C	R-4	R-3C	b1	8.00	1.81	0.91	7.28	
73.19	75.00	R-4	b1	8.00	1.81	0.91	7.28	
								14.56
R-4	R-4A	R-4	b1	8.00	8.10	4.05	32.40	
75.00	83.10	R-4A	b1	8.00	8.10	4.05	32.40	
								64.80
R-4A	R-4AB	R-4A	b1	8.00	7.22	3.61	28.88	
83.10	90.32	R-4AB	b1	8.00	7.22	3.61	28.88	
								57.76
R-4AB	R-5	R-4AB	b1	8.00	9.68	4.84	38.72	
90.32	100.00	R-5	b1	8.00	9.68	4.84	38.72	
								77.44
R-5	R-6	R-5	b1	8.00	2.09	1.05	8.40	
100.00	102.09	R-6	b1	8.00	2.09	1.05	8.40	
								16.80

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	816.96

	COMPUTO DI SUPERFICI		Foglio n. 46

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-1	R-1A	R-1	c1	3.41	8.63	4.32	14.73	
0.00	8.63	R-1A	c1	4.95	8.63	4.32	21.38	
								36.11
R-1A	R-2	R-1A	c1	4.95	16.37	8.18	40.49	
8.63	25.00	R-2	c1	37.78	16.37	8.18	309.04	
								349.53
R-2	R-2A	R-2	c1	37.78	11.15	5.57	210.43	
25.00	36.15	R-2A	c1	23.09	11.15	5.57	128.61	
								339.04
R-2A	R-2B	R-2A	c1	23.09	9.82	4.91	113.37	
36.15	45.97	R-2B	c1	22.28	9.82	4.91	109.39	
								222.76
R-2B	R-3	R-2B	c1	22.28	4.03	2.02	45.01	
45.97	50.00	R-3	c1	7.16	4.03	2.02	14.46	
								59.47
R-3	R-3A	R-3	c1	7.16	2.25	1.13	8.09	
50.00	52.25	R-3A	c1	9.94	2.25	1.13	11.23	
								19.32
R-3A	R-3B	R-3A	c1	9.94	11.68	5.84	58.05	
52.25	63.93	R-3B	c1	3.58	11.68	5.84	20.91	
		R-3B	c2	2.77	11.68	5.84	16.18	
								95.14
R-3B	R-3C	R-3B	c1	3.58	9.26	4.63	16.58	
63.93	73.19	R-3B	c2	2.77	9.26	4.63	12.83	
		R-3C	c1	13.32	9.26	4.63	61.67	
								91.08
R-3C	R-4	R-3C	c1	13.32	1.81	0.91	12.12	
73.19	75.00	R-4	c1	14.22	1.81	0.91	12.94	
								25.06
R-4	R-4A	R-4	c1	14.22	8.10	4.05	57.59	
75.00	83.10	R-4A	c1	34.71	8.10	4.05	140.58	
		R-4A	c2	1.45	8.10	4.05	5.87	
								204.04
R-4A	R-4AB	R-4A	c1	34.71	7.22	3.61	125.30	
83.10	90.32	R-4A	c2	1.45	7.22	3.61	5.23	
		R-4AB	c1	48.43	7.22	3.61	174.83	
								305.36
R-4AB	R-5	R-4AB	c1	48.43	9.68	4.84	234.40	
90.32	100.00	R-5	c1	1.90	9.68	4.84	9.20	
								243.60
R-5	R-6	R-5	c1	1.90	2.09	1.05	1.99	
100.00	102.09	R-6	c1	3.40	2.09	1.05	3.57	
								5.56

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1996.07

	COMPUTO DI SUPERFICI		Foglio n. 47

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-1	R-1A	R-1	e1	3.41	8.63	4.32	14.73	
0.00	8.63	R-1A	e1	4.95	8.63	4.32	21.38	
								36.11
R-1A	R-2	R-1A	e1	4.95	16.37	8.18	40.49	
8.63	25.00	R-2	e1	37.78	16.37	8.18	309.04	
								349.53
R-2	R-2A	R-2	e1	37.78	11.15	5.57	210.43	
								210.43
R-2A	R-2B	R-2B	e1	22.28	9.82	4.91	109.39	
								109.39
R-2B	R-3	R-2B	e1	22.28	4.03	2.02	45.01	
45.97	50.00	R-3	e1	7.16	4.03	2.02	14.46	
								59.47
R-3	R-3A	R-3	e1	7.16	2.25	1.13	8.09	
50.00	52.25	R-3A	e1	9.94	2.25	1.13	11.23	
								19.32
R-3A	R-3B	R-3A	e1	9.94	11.68	5.84	58.05	
52.25	63.93	R-3B	e1	3.58	11.68	5.84	20.91	
		R-3B	e2	2.77	11.68	5.84	16.18	
								95.14
R-3B	R-3C	R-3B	e1	3.58	9.26	4.63	16.58	
63.93	73.19	R-3B	e2	2.77	9.26	4.63	12.83	
		R-3C	e1	13.32	9.26	4.63	61.67	
								91.08
R-3C	R-4	R-3C	e1	13.32	1.81	0.91	12.12	
73.19	75.00	R-4	e1	14.22	1.81	0.91	12.94	
								25.06
R-4	R-4A	R-4	e1	14.22	8.10	4.05	57.59	
75.00	83.10	R-4A	e1	34.71	8.10	4.05	140.58	
		R-4A	e2	1.45	8.10	4.05	5.87	
								204.04
R-4A	R-4AB	R-4A	e1	34.71	7.22	3.61	125.30	
83.10	90.32	R-4A	e2	1.45	7.22	3.61	5.23	
		R-4AB	e1	48.43	7.22	3.61	174.83	
								305.36
R-4AB	R-5	R-4AB	e1	48.43	9.68	4.84	234.40	
90.32	100.00	R-5	e1	1.90	9.68	4.84	9.20	
								243.60
R-5	R-6	R-5	e1	1.90	2.09	1.05	1.99	
100.00	102.09	R-6	e1	3.40	2.09	1.05	3.57	
								5.56

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1754.09

	COMPUTO DI SUPERFICI		Foglio n. 48

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-1	R-1A	R-1	g1	12.20	8.63	4.32	52.70	
0.00	8.63	R-1	g2	1.23	8.63	4.32	5.31	
		R-1A	g1	12.20	8.63	4.32	52.70	
		R-1A	g2	1.23	8.63	4.32	5.31	
								116.02
R-1A	R-2	R-1A	g1	12.20	16.37	8.18	99.80	
8.63	25.00	R-1A	g2	1.23	16.37	8.18	10.06	
		R-2	g2	12.20	16.37	8.18	99.80	
		R-2	g1	43.96	16.37	8.18	359.59	
								569.25
R-2	R-2A	R-2	g2	12.20	11.15	5.57	67.95	
25.00	36.15	R-2	g1	43.96	11.15	5.57	244.86	
		R-2A	g2	12.20	11.15	5.57	67.95	
		R-2A	g1	53.96	11.15	5.57	300.56	
								681.32
R-2A	R-2B	R-2A	g2	12.20	9.82	4.91	59.90	
36.15	45.97	R-2A	g1	53.96	9.82	4.91	264.94	
		R-2B	g1	12.20	9.82	4.91	59.90	
		R-2B	g2	1.23	9.82	4.91	6.04	
								390.78
R-2B	R-3	R-2B	g1	12.20	4.03	2.02	24.64	
45.97	50.00	R-2B	g2	1.23	4.03	2.02	2.48	
		R-3	g1	12.20	4.03	2.02	24.64	
		R-3	g2	1.23	4.03	2.02	2.48	
								54.24
R-3	R-3A	R-3	g1	12.20	2.25	1.13	13.79	
50.00	52.25	R-3	g2	1.23	2.25	1.13	1.39	
		R-3A	g1	12.20	2.25	1.13	13.79	
		R-3A	g2	1.17	2.25	1.13	1.32	
								30.29
R-3A	R-3B	R-3A	g1	12.20	11.68	5.84	71.25	
52.25	63.93	R-3A	g2	1.17	11.68	5.84	6.83	
		R-3B	g1	8.45	11.68	5.84	49.35	
		R-3B	g2	2.70	11.68	5.84	15.77	
								143.20
R-3B	R-3C	R-3B	g1	8.45	9.26	4.63	39.12	
63.93	73.19	R-3B	g2	2.70	9.26	4.63	12.50	
		R-3C	g1	12.21	9.26	4.63	56.53	
		R-3C	g2	1.47	9.26	4.63	6.81	
								114.96
R-3C	R-4	R-3C	g1	12.21	1.81	0.91	11.11	
73.19	75.00	R-3C	g2	1.47	1.81	0.91	1.34	
		R-4	g1	12.20	1.81	0.91	11.10	
		R-4	g2	1.82	1.81	0.91	1.66	
								25.21
R-4	R-4A	R-4	g1	12.20	8.10	4.05	49.41	
75.00	83.10	R-4	g2	1.82	8.10	4.05	7.37	
		R-4A	g1	12.20	8.10	4.05	49.41	
		R-4A	g2	21.53	8.10	4.05	87.20	
								193.39
R-4A	R-4AB	R-4A	g1	12.20	7.22	3.61	44.04	
83.10	90.32	R-4A	g2	21.53	7.22	3.61	77.72	
		R-4AB	g1	12.19	7.22	3.61	44.01	
		R-4AB	g2	31.49	7.22	3.61	113.68	
								279.45
R-4AB	R-5	R-4AB	g1	12.19	9.68	4.84	59.00	
90.32	100.00	R-4AB	g2	31.49	9.68	4.84	152.41	
		R-5	g1	12.19	9.68	4.84	59.00	
		R-5	g2	1.15	9.68	4.84	5.57	
								275.98
R-5	R-6	R-5	g1	12.19	2.09	1.05	12.80	
100.00	102.09	R-5	g2	1.15	2.09	1.05	1.21	
		R-6	g1	12.20	2.09	1.05	12.81	
		R-6	g2	1.23	2.09	1.05	1.29	
								28.11

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2902.20

	COMPUTO DI SUPERFICI		Foglio n. 49

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-1	R-1A	R-1	h1	19.05	8.63	4.32	82.30	
0.00	8.63	R-1A	h1	18.02	8.63	4.32	77.85	
								160.15
R-1A	R-2	R-1A	h1	18.02	16.37	8.18	147.40	
8.63	25.00	R-2	h1	22.71	16.37	8.18	185.77	
								333.17
R-2	R-2A	R-2	h1	22.71	11.15	5.57	126.49	
25.00	36.15	R-2A	h1	23.43	11.15	5.57	130.51	
								257.00
R-2A	R-2B	R-2A	h1	23.43	9.82	4.91	115.04	
								115.04
R-2B	R-3	R-3	h1	15.98	4.03	2.02	32.28	
								32.28
R-3	R-3A	R-3	h1	15.98	2.25	1.13	18.06	
50.00	52.25	R-3A	h1	13.31	2.25	1.13	15.04	
								33.10
R-3A	R-3B	R-3A	h1	13.31	11.68	5.84	77.73	
52.25	63.93	R-3B	h1	4.84	11.68	5.84	28.27	
		R-3B	h2	2.37	11.68	5.84	13.84	
								119.84
R-3B	R-3C	R-3B	h1	4.84	9.26	4.63	22.41	
63.93	73.19	R-3B	h2	2.37	9.26	4.63	10.97	
		R-3C	h1	6.40	9.26	4.63	29.63	
								63.01
R-3C	R-4	R-3C	h1	6.40	1.81	0.91	5.82	
73.19	75.00	R-4	h1	7.10	1.81	0.91	6.46	
								12.28
R-4	R-4A	R-4	h1	7.10	8.10	4.05	28.75	
								28.75
R-4AB	R-5	R-5	h1	20.41	9.68	4.84	98.78	
								98.78
R-5	R-6	R-5	h1	20.41	2.09	1.05	21.43	
100.00	102.09	R-6	h1	19.05	2.09	1.05	20.00	
								41.43

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1294.83

	COMPUTO DEI VOLUMI		Foglio n. 50

Volume dalla sezione R-1 alla sezione R-6

ARTICOLO			VOLUME
A	STERRO	mc	6.491
B	RILEVATO	mc	23266.121
C	RILEVATO A1.A3 sp.30cm.	mc	2258.801
D	TERRENO VEGETALE	mc	573.512
E	STRATO DI BASE	mc	57.087
F	FONDAZIONE NON LEGATA	mc	294.158
a	STRATO DI USURA	mq	816.96
b	STRATO DI BINDER	mq	816.96
c	SCOTICO IN RILEVATO	mq	1996.07
e	BONIFICA	mq	1754.09
g	IDROSEMINA SCARPATE	mq	2902.20
h	GRADONATURA SCARPATE	mq	1294.83

ASSE B ROTATORIA SVINCOLO - LC01

		CALCOLO DELLE AREE		Foglio n. 1	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
B-1A 11.28	B1	(1.48--3.02)x(211.43+211.51)/2	951.62		
		(2.97-1.48)x(211.40+211.43)/2	315.01		
		(10.15-2.97)x(207.03+210.62)/2	1499.36		
		(12.57-10.15)x(207.03+207.03)/2	501.01		
		(22.59-12.57)x(202.03+207.03)/2	2049.39		
		(24.71-22.59)x(202.03+202.03)/2	428.30		
		(34.23-24.71)x(197.03+202.03)/2	1899.53		
		(36.35-34.23)x(197.03+197.03)/2	417.70		
		(45.53-36.35)x(192.03+197.03)/2	1785.79		
		(47.69-45.53)x(192.03+192.03)/2	414.78		
		(56.67-47.69)x(187.03+192.03)/2	1701.98		
		(58.72-56.67)x(187.03+187.03)/2	383.41		
		(58.76-58.72)x(187.00+187.03)/2	7.48		
		(56.73-58.76)x(187.00+187.00)/2	-379.61		
		(52.11-56.73)x(187.00+187.00)/2	-863.94		
		(50.04-52.11)x(187.38+187.00)/2	-387.48		
		(46.72-50.04)x(188.00+187.38)/2	-623.13		
		(45.58-46.72)x(188.21+188.00)/2	-214.44		
		(41.33-45.58)x(189.00+188.21)/2	-801.57		
		(40.74-41.33)x(189.11+189.00)/2	-111.54		
		(40.36-40.74)x(189.18+189.11)/2	-71.88		
		(35.94-40.36)x(190.00+189.18)/2	-837.99		
		(35.70-35.94)x(190.05+190.00)/2	-45.61		
		(35.53-35.70)x(190.08+190.05)/2	-32.31		
		(30.65-35.53)x(191.00+190.08)/2	-929.84		
		(29.13-30.65)x(191.39+191.00)/2	-290.62		
		(28.67-29.13)x(191.55+191.39)/2	-88.08		
		(28.28-28.67)x(191.67+191.55)/2	-74.73		
		(27.43-28.28)x(192.00+191.67)/2	-163.06		
		(26.69-27.43)x(192.23+192.00)/2	-142.17		
		(26.39-26.69)x(192.34+192.23)/2	-57.69		
		(25.84-26.39)x(192.54+192.34)/2	-105.84		
		(24.87-25.84)x(193.00+192.54)/2	-186.99		
		(24.23-24.87)x(193.33+193.00)/2	-123.63		
		(23.41-24.23)x(193.78+193.33)/2	-158.72		
		(22.99-23.41)x(194.00+193.78)/2	-81.43		
		(22.16-22.99)x(194.45+194.00)/2	-161.21		
		(21.22-22.16)x(195.00+194.45)/2	-183.04		
		(20.48-21.22)x(195.43+195.00)/2	-144.46		
		(19.50-20.48)x(196.00+195.43)/2	-191.80		
		(18.65-19.50)x(196.49+196.00)/2	-166.81		
		(17.78-18.65)x(197.00+196.49)/2	-171.17		
		(16.87-17.78)x(197.53+197.00)/2	-179.51		
		(16.06-16.87)x(198.00+197.53)/2	-160.19		
		(14.97-16.06)x(198.64+198.00)/2	-216.17		
		(14.35-14.97)x(199.00+198.64)/2	-123.27		
		(13.33-14.35)x(199.59+199.00)/2	-203.28		
		(12.61-13.33)x(200.00+199.59)/2	-143.85		
		(11.91-12.61)x(200.40+200.00)/2	-140.14		
		(10.91-11.91)x(201.00+200.40)/2	-200.70		
		(10.79-10.91)x(201.07+201.00)/2	-24.12		
		(10.61-10.79)x(201.19+201.07)/2	-36.20		
		(9.47-10.61)x(202.00+201.19)/2	-229.82		
		(8.45-9.47)x(202.79+202.00)/2	-206.44		
		(8.19-8.45)x(203.00+202.79)/2	-52.75		
		(7.14-8.19)x(203.83+203.00)/2	-213.59		
		(6.89-7.14)x(204.00+203.83)/2	-50.98		
		(5.28-6.89)x(204.74+204.00)/2	-329.04		
		(4.98-5.28)x(204.84+204.74)/2	-61.44		
		(4.35-4.98)x(205.00+204.84)/2	-129.10		
		(3.93-4.35)x(205.10+205.00)/2	-86.12		
		(3.75-3.93)x(205.14+205.10)/2	-36.92		
		(2.67-3.75)x(205.37+205.14)/2	-221.68		
		(2.07-2.67)x(205.47+205.37)/2	-123.25		
		(1.46-2.07)x(205.57+205.47)/2	-125.37		
		(1.00-1.46)x(205.63+205.57)/2	-94.58		
		(0.28-1.00)x(205.74+205.63)/2	-148.09		
		(-0.88-0.28)x(205.96+205.74)/2	-238.79		
		(-0.97--0.88)x(206.00+205.96)/2	-18.54		
		(-2.16--0.97)x(206.75+206.00)/2	-245.59		
		(-2.55--2.16)x(207.00+206.75)/2	-80.68		
		(-3.02--2.55)x(207.30+207.00)/2	-97.36		
				347.01	
B-2B 23.59	B1	(-3.02--3.95)x(206.14+206.16)/2	191.72		
		(1.31--3.02)x(206.04+206.14)/2	892.37		
		(2.85-1.31)x(206.01+206.04)/2	317.28		
		(2.31-2.85)x(203.00+202.62)/2	-109.52		
		(1.89-2.31)x(203.29+203.00)/2	-85.32		
		(1.55-1.89)x(203.54+203.29)/2	-69.16		
		(0.80-1.55)x(203.82+203.54)/2	-152.76		
		(0.32-0.80)x(204.00+203.82)/2	-97.88		
		(0.03-0.32)x(204.18+204.00)/2	-59.19		
		(-1.57-0.03)x(204.94+204.18)/2	-327.30		
		(-1.85--1.57)x(205.00+204.94)/2	-57.39		
		(-2.29--1.85)x(205.04+205.00)/2	-90.21		
		(-2.61--2.29)x(205.09+205.04)/2	-65.62		
		(-3.88--2.61)x(205.27+205.09)/2	-260.58		
		(-3.95--3.88)x(205.28+205.27)/2	-14.37		
				12.07	
B-2B 23.59	B2	(19.08-3.93)x(198.03+201.86)/2	3029.17		
		(19.48-19.08)x(197.93+198.03)/2	79.19		
		(22.94-19.48)x(197.05+197.93)/2	683.32		
		A RIPORTARE mq	3791.68		

		CALCOLO DELLE AREE		Foglio n. 2	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3791.68		
		(26.36-22.94)x(197.05+197.05)/2	673.91		
		(38.23-26.36)x(192.00+197.05)/2	2309.01		
		(40.78-38.23)x(191.99+192.00)/2	489.59		
		(51.38-40.78)x(186.98+191.99)/2	2008.54		
		(53.72-51.38)x(186.98+186.98)/2	437.53		
		(56.93-53.72)x(185.47+186.98)/2	597.78		
		(55.28-56.93)x(185.57+185.47)/2	-306.11		
		(52.73-55.28)x(185.72+185.57)/2	-473.39		
		(51.21-52.73)x(185.81+185.72)/2	-282.36		
		(48.13-51.21)x(186.00+185.81)/2	-572.59		
		(45.88-48.13)x(186.14+186.00)/2	-418.66		
		(40.95-45.88)x(186.44+186.14)/2	-918.41		
		(31.69-40.95)x(187.00+186.44)/2	-1729.03		
		(27.81-31.69)x(187.00+187.00)/2	-725.56		
		(27.44-27.81)x(187.00+187.00)/2	-69.19		
		(27.28-27.44)x(187.00+187.00)/2	-29.92		
		(26.70-27.28)x(187.00+187.00)/2	-108.46		
		(26.26-26.70)x(187.00+187.00)/2	-82.28		
		(25.86-26.26)x(187.00+187.00)/2	-74.80		
		(24.89-25.86)x(187.60+187.00)/2	-181.68		
		(24.29-24.89)x(188.00+187.60)/2	-112.68		
		(22.96-24.29)x(188.89+188.00)/2	-250.63		
		(22.79-22.96)x(189.00+188.89)/2	-32.12		
		(22.51-22.79)x(189.19+189.00)/2	-52.95		
		(21.33-22.51)x(190.00+189.19)/2	-223.72		
		(20.83-21.33)x(190.34+190.00)/2	-95.09		
		(19.87-20.83)x(191.00+190.34)/2	-183.04		
		(18.73-19.87)x(191.78+191.00)/2	-218.18		
		(18.41-18.73)x(192.00+191.78)/2	-61.40		
		(17.69-18.41)x(192.49+192.00)/2	-138.42		
		(16.95-17.69)x(193.00+192.49)/2	-142.63		
		(16.68-16.95)x(193.18+193.00)/2	-52.13		
		(15.48-16.68)x(194.00+193.18)/2	-232.31		
		(14.40-15.48)x(194.75+194.00)/2	-209.93		
		(14.03-14.40)x(195.00+194.75)/2	-72.10		
		(13.64-14.03)x(195.26+195.00)/2	-76.10		
		(11.42-13.64)x(196.78+195.26)/2	-435.16		
		(11.10-11.42)x(197.00+196.78)/2	-63.00		
		(10.74-11.10)x(197.25+197.00)/2	-70.96		
		(9.64-10.74)x(198.00+197.25)/2	-217.39		
		(8.54-9.64)x(198.75+198.00)/2	-218.21		
		(8.17-8.54)x(199.00+198.75)/2	-73.58		
		(7.35-8.17)x(199.55+199.00)/2	-163.41		
		(6.69-7.35)x(200.00+199.55)/2	-131.85		
		(5.31-6.69)x(200.92+200.00)/2	-276.63		
		(5.20-5.31)x(201.00+200.92)/2	-22.11		
		(3.93-5.20)x(201.86+201.00)/2	-255.82		
				254.05	
B-2 25.00	B1	(-3.02--3.68)x(206.07+206.08)/2	136.01		
		(1.24--3.02)x(205.97+206.07)/2	877.65		
		(2.76-1.24)x(205.94+205.97)/2	313.05		
		(2.27-2.76)x(203.00+202.67)/2	-99.39		
		(2.05-2.27)x(203.14+203.00)/2	-44.68		
		(1.08-2.05)x(203.81+203.14)/2	-197.37		
		(0.59-1.08)x(204.00+203.81)/2	-99.91		
		(-0.24-0.59)x(204.56+204.00)/2	-169.55		
		(-0.41--0.24)x(204.44+204.56)/2	-34.76		
		(-0.99--0.41)x(204.81+204.44)/2	-118.68		
		(-1.93--0.99)x(205.00+204.81)/2	-192.61		
		(-2.51--1.93)x(205.03+205.00)/2	-118.91		
		(-3.68--2.51)x(205.14+205.03)/2	-239.95		
				10.90	
B-2 25.00	B2	(23.21-3.86)x(197.05+201.94)/2	3860.23		
		(26.36-23.21)x(197.04+197.05)/2	620.69		
		(39.04-26.36)x(192.00+197.04)/2	2466.51		
		(41.63-39.04)x(191.99+192.00)/2	497.27		
		(52.44-41.63)x(186.98+191.99)/2	2048.33		
		(54.81-52.44)x(186.98+186.98)/2	443.14		
		(56.86-54.81)x(186.02+186.98)/2	382.32		
		(55.46-56.86)x(186.09+186.02)/2	-260.48		
		(48.75-55.46)x(186.39+186.09)/2	-1249.67		
		(44.58-48.75)x(186.57+186.39)/2	-777.62		
		(35.11-44.58)x(187.00+186.57)/2	-1768.85		
		(27.67-35.11)x(187.00+187.00)/2	-1391.28		
		(27.34-27.67)x(187.00+187.00)/2	-61.71		
		(27.12-27.34)x(187.00+187.00)/2	-41.14		
		(26.61-27.12)x(187.00+187.00)/2	-95.37		
		(26.07-26.61)x(187.00+187.00)/2	-100.98		
		(25.82-26.07)x(187.00+187.00)/2	-46.75		
		(25.08-25.82)x(187.45+187.00)/2	-138.55		
		(24.27-25.08)x(188.00+187.45)/2	-152.06		
		(22.82-24.27)x(188.98+188.00)/2	-273.31		
		(22.79-22.82)x(189.00+188.98)/2	-5.67		
		(22.69-22.79)x(189.06+189.00)/2	-18.90		
		(21.33-22.69)x(190.00+189.06)/2	-257.76		
		(20.94-21.33)x(190.27+190.00)/2	-74.15		
		(19.87-20.94)x(191.00+190.27)/2	-203.98		
		(19.05-19.87)x(191.57+191.00)/2	-156.85		
		(18.42-19.05)x(192.00+191.57)/2	-120.82		
		(17.15-18.42)x(192.87+192.00)/2	-244.39		
		A RIPORTARE mq	2878.20		

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2878.20		
		(16.96-17.15)x(193.00+192.87)/2	-36.66		
		(16.20-16.96)x(193.52+193.00)/2	-146.88		
		(15.50-16.20)x(194.00+193.52)/2	-135.63		
		(15.28-15.50)x(194.15+194.00)/2	-42.70		
		(14.04-15.28)x(195.00+194.15)/2	-241.27		
		(12.76-14.04)x(195.88+195.00)/2	-250.16		
		(12.58-12.76)x(196.00+195.88)/2	-35.27		
		(11.12-12.58)x(197.00+196.00)/2	-286.89		
		(9.83-11.12)x(197.88+197.00)/2	-254.70		
		(9.67-9.83)x(198.00+197.88)/2	-31.67		
		(9.15-9.67)x(198.35+198.00)/2	-103.05		
		(8.20-9.15)x(199.00+198.35)/2	-188.74		
		(7.88-8.20)x(199.22+199.00)/2	-63.72		
		(6.73-7.88)x(200.00+199.22)/2	-229.55		
		(5.79-6.73)x(200.65+200.00)/2	-188.31		
		(5.26-5.79)x(201.00+200.65)/2	-106.44		
		(4.07-5.26)x(201.80+201.00)/2	-239.67		
		(3.86-4.07)x(201.94+201.80)/2	-42.39		
				254.50	
B-3 32.97	B1	(24.19-8.66)x(197.04+197.86)/2	3066.40		
		(29.53-24.19)x(197.03+197.04)/2	1052.17		
		(45.63-29.53)x(191.97+197.03)/2	3131.45		
		(48.57-45.63)x(191.97+191.97)/2	564.39		
		(59.02-48.57)x(187.00+191.97)/2	1980.12		
		(58.47-59.02)x(187.00+187.00)/2	-102.85		
		(40.38-58.47)x(187.00+187.00)/2	-3382.83		
		(36.81-40.38)x(187.00+187.00)/2	-667.59		
		(27.32-36.81)x(187.00+187.00)/2	-1774.63		
		(27.10-27.32)x(187.00+187.00)/2	-41.14		
		(26.63-27.10)x(187.00+187.00)/2	-87.89		
		(26.39-26.63)x(187.00+187.00)/2	-44.88		
		(25.89-26.39)x(187.00+187.00)/2	-93.50		
		(25.07-25.89)x(187.54+187.00)/2	-153.56		
		(24.36-25.07)x(188.00+187.54)/2	-133.32		
		(23.80-24.36)x(188.36+188.00)/2	-105.38		
		(22.83-23.80)x(189.00+188.36)/2	-183.02		
		(22.54-22.83)x(189.19+189.00)/2	-54.84		
		(21.30-22.54)x(190.00+189.19)/2	-235.10		
		(21.28-21.30)x(190.01+190.00)/2	-3.80		
		(21.18-21.28)x(190.08+190.01)/2	-19.00		
		(20.13-21.18)x(190.74+190.08)/2	-199.93		
		(19.71-20.13)x(191.00+190.74)/2	-80.17		
		(18.97-19.71)x(191.47+191.00)/2	-141.51		
		(18.05-18.97)x(192.00+191.47)/2	-176.40		
		(17.65-18.05)x(192.25+192.00)/2	-76.85		
		(16.47-17.65)x(193.00+192.25)/2	-227.30		
		(16.44-16.47)x(193.02+193.00)/2	-5.79		
		(16.31-16.44)x(193.10+193.02)/2	-25.10		
		(15.04-16.31)x(193.90+193.10)/2	-245.74		
		(14.89-15.04)x(194.00+193.90)/2	-29.09		
		(13.72-14.89)x(194.69+194.00)/2	-227.38		
		(13.14-13.72)x(195.00+194.69)/2	-113.01		
		(12.02-13.14)x(195.62+195.00)/2	-218.75		
		(11.31-12.02)x(196.00+195.62)/2	-139.03		
		(10.61-11.31)x(196.39+196.00)/2	-137.34		
		(9.55-10.61)x(197.00+196.39)/2	-208.50		
		(8.76-9.55)x(197.76+197.00)/2	-155.93		
		(8.66-8.76)x(197.86+197.76)/2	-19.78		
				283.60	
B-3 32.97	B2	(0.64--3.02)x(205.56+205.65)/2	752.51		
		(2.02-0.64)x(205.53+205.56)/2	283.65		
		(1.53-2.02)x(203.00+202.63)/2	-99.38		
		(1.21-1.53)x(203.34+203.00)/2	-65.01		
		(0.63-1.21)x(204.00+203.34)/2	-118.13		
		(-0.55-0.63)x(204.24+204.00)/2	-240.86		
		(-1.95--0.55)x(204.50+204.24)/2	-286.12		
		(-2.83--1.95)x(204.67+204.50)/2	-180.03		
		(-2.90--2.83)x(204.68+204.67)/2	-14.33		
		(-3.02--2.90)x(204.67+204.68)/2	-24.56		
				7.74	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
B-1A	C1	(1.48--3.02)x(211.73+211.81)/2	952.96		
11.28		(2.97-1.48)x(211.70+211.73)/2	315.46		
		(1.48-2.97)x(211.43+211.40)/2	-315.01		
		(-3.02-1.48)x(211.51+211.43)/2	-951.62		
				1.79	
B-2B	C1	(-3.02--3.95)x(206.44+206.46)/2	192.00		
23.59		(1.31--3.02)x(206.34+206.44)/2	893.67		
		(2.85-1.31)x(206.31+206.34)/2	317.74		
		(1.31-2.85)x(206.04+206.01)/2	-317.28		
		(-3.02-1.31)x(206.14+206.04)/2	-892.37		
		(-3.95--3.02)x(206.16+206.14)/2	-191.72		
				2.04	
B-2	C1	(-3.02--3.68)x(206.37+206.38)/2	136.21		
25.00		(1.24--3.02)x(206.27+206.37)/2	878.92		
		(2.76-1.24)x(206.24+206.27)/2	313.51		
		(1.24-2.76)x(205.97+205.94)/2	-313.05		
		(-3.02-1.24)x(206.07+205.97)/2	-877.65		
		(-3.68--3.02)x(206.08+206.07)/2	-136.01		
				1.93	
B-3	C1	(0.64--3.02)x(205.86+205.95)/2	753.61		
32.97		(2.02-0.64)x(205.83+205.86)/2	284.07		
		(0.64-2.02)x(205.56+205.53)/2	-283.65		
		(-3.02-0.64)x(205.65+205.56)/2	-752.51		
				1.52	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
B-1A	E1	(1.48--3.02)x(212.23+212.31)/2	955.21		
11.28		(2.97-1.48)x(212.20+212.23)/2	316.20		
		(1.48-2.97)x(212.03+212.00)/2	-315.90		
		(-3.02-1.48)x(212.11+212.03)/2	-954.31		
				1.20	
B-2B	E1	(-3.02--3.95)x(206.94+206.96)/2	192.46		
23.59		(1.31--3.02)x(206.84+206.94)/2	895.83		
		(2.85-1.31)x(206.81+206.84)/2	318.51		
		(1.31-2.85)x(206.64+206.61)/2	-318.20		
		(-3.02-1.31)x(206.74+206.64)/2	-894.97		
		(-3.95--3.02)x(206.76+206.74)/2	-192.28		
				1.35	
B-2	E1	(-3.02--3.68)x(206.87+206.88)/2	136.54		
25.00		(1.24--3.02)x(206.77+206.87)/2	881.05		
		(2.76-1.24)x(206.74+206.77)/2	314.27		
		(1.24-2.76)x(206.57+206.54)/2	-313.96		
		(-3.02-1.24)x(206.67+206.57)/2	-880.20		
		(-3.68--3.02)x(206.68+206.67)/2	-136.41		
				1.29	
B-3	E1	(0.64--3.02)x(206.36+206.45)/2	755.44		
32.97		(2.02-0.64)x(206.33+206.36)/2	284.76		
		(0.64-2.02)x(206.16+206.13)/2	-284.48		
		(-3.02-0.64)x(206.25+206.16)/2	-754.71		
				1.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
B-1A	F1	(1.48--3.02)x(212.03+212.11)/2	954.31		
11.28		(2.97-1.48)x(212.00+212.03)/2	315.90		
		(1.48-2.97)x(211.73+211.70)/2	-315.46		
		(-3.02-1.48)x(211.81+211.73)/2	-952.96		
				1.79	
B-2B	F1	(-3.02--3.95)x(206.74+206.76)/2	192.28		
23.59		(1.31--3.02)x(206.64+206.74)/2	894.97		
		(2.85-1.31)x(206.61+206.64)/2	318.20		
		(1.31-2.85)x(206.34+206.31)/2	-317.74		
		(-3.02-1.31)x(206.44+206.34)/2	-893.67		
		(-3.95--3.02)x(206.46+206.44)/2	-192.00		
				2.04	
B-2	F1	(-3.02--3.68)x(206.67+206.68)/2	136.41		
25.00		(1.24--3.02)x(206.57+206.67)/2	880.20		
		(2.76-1.24)x(206.54+206.57)/2	313.96		
		(1.24-2.76)x(206.27+206.24)/2	-313.51		
		(-3.02-1.24)x(206.37+206.27)/2	-878.92		
		(-3.68--3.02)x(206.38+206.37)/2	-136.21		
				1.93	
B-3	F1	(0.64--3.02)x(206.16+206.25)/2	754.71		
32.97		(2.02-0.64)x(206.13+206.16)/2	284.48		
		(0.64-2.02)x(205.86+205.83)/2	-284.07		
		(-3.02-0.64)x(205.95+205.86)/2	-753.61		
				1.51	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 7

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
B-1A	a1	(1.48--3.02)	4.50		
11.28		(2.97-1.48)	1.49		
				5.99	
B-2B	a1	(-3.02--3.95)	0.93		
23.59		(1.31--3.02)	4.33		
		(2.85-1.31)	1.54		
				6.80	
B-2	a1	(-3.02--3.68)	0.66		
25.00		(1.24--3.02)	4.26		
		(2.76-1.24)	1.52		
				6.44	
B-3	a1	(0.64--3.02)	3.66		
32.97		(2.02-0.64)	1.38		
				5.04	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
B-1A	b1	ù((1.48--3.02)ý+(212.28-212.36)ý)	4.50		
11.28		ù((2.97-1.48)ý+(212.25-212.28)ý)	1.49		
				5.99	
B-2B	b1	ù((-3.02--3.95)ý+(206.99-207.01)ý)	0.93		
23.59		ù((1.31--3.02)ý+(206.89-206.99)ý)	4.33		
		ù((2.85-1.31)ý+(206.86-206.89)ý)	1.54		
				6.80	
B-2	b1	ù((-3.02--3.68)ý+(206.92-206.93)ý)	0.66		
25.00		ù((1.24--3.02)ý+(206.82-206.92)ý)	4.26		
		ù((2.76-1.24)ý+(206.79-206.82)ý)	1.52		
				6.44	
B-3	b1	ù((0.64--3.02)ý+(206.41-206.50)ý)	3.66		
32.97		ù((2.02-0.64)ý+(206.38-206.41)ý)	1.38		
				5.04	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
B-1	c1	Û((52.71-52.62)ý+(228.53-228.56)ý)	0.09		
0.00		Û((54.00-52.71)ý+(228.35-228.53)ý)	1.30		
		Û((54.64-54.00)ý+(228.27-228.35)ý)	0.64		
		Û((54.73-54.64)ý+(228.26-228.27)ý)	0.09		
		Û((55.47-54.73)ý+(228.22-228.26)ý)	0.74		
		Û((55.76-55.47)ý+(228.20-228.22)ý)	0.29		
		Û((57.42-55.76)ý+(228.18-228.20)ý)	1.66		
		Û((57.56-57.42)ý+(228.17-228.18)ý)	0.14		
		Û((57.99-57.56)ý+(228.18-228.17)ý)	0.43		
		Û((60.00-57.99)ý+(228.21-228.18)ý)	2.01		
		Û((60.32-60.00)ý+(228.19-228.21)ý)	0.32		
		Û((61.86-60.32)ý+(227.99-228.19)ý)	1.55		
		Û((62.16-61.86)ý+(227.97-227.99)ý)	0.30		
		Û((62.67-62.16)ý+(227.89-227.97)ý)	0.52		
		Û((63.72-62.67)ý+(227.78-227.89)ý)	1.06		
		Û((64.48-63.72)ý+(227.66-227.78)ý)	0.77		
		Û((64.69-64.48)ý+(227.63-227.66)ý)	0.21		
		Û((64.73-64.69)ý+(227.63-227.63)ý)	0.04		
		Û((66.21-64.73)ý+(227.35-227.63)ý)	1.51		
		Û((66.48-66.21)ý+(227.31-227.35)ý)	0.27		
		Û((66.59-66.48)ý+(227.29-227.31)ý)	0.11		
		Û((66.60-66.59)ý+(227.28-227.29)ý)	0.01		
		Û((67.45-66.60)ý+(227.10-227.28)ý)	0.87		
		Û((68.30-67.45)ý+(226.92-227.10)ý)	0.87		
		Û((69.39-68.30)ý+(226.68-226.92)ý)	1.12		
		Û((70.74-69.39)ý+(226.48-226.68)ý)	1.36		
		Û((70.94-70.74)ý+(226.46-226.48)ý)	0.20		
		Û((71.54-70.94)ý+(226.35-226.46)ý)	0.61		
		Û((72.22-71.54)ý+(226.23-226.35)ý)	0.69		
		Û((72.97-72.22)ý+(226.09-226.23)ý)	0.76		
		Û((73.62-72.97)ý+(225.96-226.09)ý)	0.66		
		Û((74.62-73.62)ý+(225.76-225.96)ý)	1.02		
		Û((75.12-74.62)ý+(225.66-225.76)ý)	0.51		
		Û((75.50-75.12)ý+(225.58-225.66)ý)	0.39		
				23.12	
B-1A	c1	Û((35.53-30.65)ý+(189.88-190.80)ý)	4.97		
11.28		Û((35.70-35.53)ý+(189.85-189.88)ý)	0.17		
		Û((35.94-35.70)ý+(189.80-189.85)ý)	0.25		
		Û((40.36-35.94)ý+(188.98-189.80)ý)	4.50		
		Û((40.74-40.36)ý+(188.91-188.98)ý)	0.39		
		Û((41.33-40.74)ý+(188.80-188.91)ý)	0.60		
		Û((45.58-41.33)ý+(188.01-188.80)ý)	4.32		
		Û((46.72-45.58)ý+(187.80-188.01)ý)	1.16		
		Û((50.04-46.72)ý+(187.18-187.80)ý)	3.38		
		Û((52.11-50.04)ý+(186.80-187.18)ý)	2.10		
		Û((56.73-52.11)ý+(186.80-186.80)ý)	4.62		
		Û((58.76-56.73)ý+(186.80-186.80)ý)	2.03		
				28.49	
B-2B	c1	Û((26.26-25.86)ý+(186.80-186.80)ý)	0.40		
23.59		Û((26.70-26.26)ý+(186.80-186.80)ý)	0.44		
		Û((27.28-26.70)ý+(186.80-186.80)ý)	0.58		
		Û((27.44-27.28)ý+(186.80-186.80)ý)	0.16		
		Û((27.81-27.44)ý+(186.80-186.80)ý)	0.37		
		Û((31.69-27.81)ý+(186.80-186.80)ý)	3.88		
		Û((40.95-31.69)ý+(186.24-186.80)ý)	9.28		
		Û((45.88-40.95)ý+(185.94-186.24)ý)	4.94		
		Û((48.13-45.88)ý+(185.80-185.94)ý)	2.25		
		Û((51.21-48.13)ý+(185.61-185.80)ý)	3.09		
		Û((52.73-51.21)ý+(185.52-185.61)ý)	1.52		
		Û((55.28-52.73)ý+(185.37-185.52)ý)	2.55		
		Û((56.93-55.28)ý+(185.27-185.37)ý)	1.65		
				31.11	
B-2B	c2	Û((-3.88--3.95)ý+(205.07-205.08)ý)	0.07		
23.59		Û((-2.61--3.88)ý+(204.89-205.07)ý)	1.28		
		Û((-2.29--2.61)ý+(204.84-204.89)ý)	0.32		
		Û((-1.85--2.29)ý+(204.80-204.84)ý)	0.44		
		Û((-1.56--1.85)ý+(204.74-204.80)ý)	0.30		
				2.41	
B-2	c1	Û((26.07-25.82)ý+(186.80-186.80)ý)	0.25		
25.00		Û((26.61-26.07)ý+(186.80-186.80)ý)	0.54		
		Û((27.12-26.61)ý+(186.80-186.80)ý)	0.51		
		Û((27.34-27.12)ý+(186.80-186.80)ý)	0.22		
		Û((27.67-27.34)ý+(186.80-186.80)ý)	0.33		
		Û((35.11-27.67)ý+(186.80-186.80)ý)	7.44		
		Û((44.58-35.11)ý+(186.37-186.80)ý)	9.48		
		Û((48.75-44.58)ý+(186.19-186.37)ý)	4.17		
		Û((55.46-48.75)ý+(185.89-186.19)ý)	6.72		
		Û((56.86-55.46)ý+(185.82-185.89)ý)	1.40		
				31.06	
B-2	c2	Û((-2.51--3.68)ý+(204.83-204.94)ý)	1.18		
25.00		Û((-1.93--2.51)ý+(204.80-204.83)ý)	0.58		
		Û((-0.99--1.93)ý+(204.61-204.80)ý)	0.96		
				2.72	
B-3	c1	Û((26.39-25.89)ý+(186.80-186.80)ý)	0.50		
32.97		Û((26.63-26.39)ý+(186.80-186.80)ý)	0.24		
		Û((27.10-26.63)ý+(186.80-186.80)ý)	0.47		
		Û((27.32-27.10)ý+(186.80-186.80)ý)	0.22		
		Û((36.81-27.32)ý+(186.80-186.80)ý)	9.49		
		Û((40.38-36.81)ý+(186.80-186.80)ý)	3.57		
		Û((58.47-40.38)ý+(186.80-186.80)ý)	18.09		
		Û((59.02-58.47)ý+(186.80-186.80)ý)	0.55		
				33.13	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
B-3 32.97	c2	Ù((-2.90--3.02)ý+(204.48-204.47)ý) Ù((-2.83--2.90)ý+(204.47-204.48)ý) Ù((-1.95--2.83)ý+(204.30-204.47)ý) Ù((-0.55--1.95)ý+(204.04-204.30)ý) Ù((0.63--0.55)ý+(203.80-204.04)ý)	0.12 0.07 0.90 1.42 1.20	3.71	

Il Direttore dei Lavori	L'Impresa	

		CALCOLO DELLE LUNGHEZZE		Foglio n. 11	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
B-1	e1	Û((52.71-52.62)ý+(228.33-228.36)ý)	0.09		
0.00		Û((54.00-52.71)ý+(228.15-228.33)ý)	1.30		
		Û((54.64-54.00)ý+(228.07-228.15)ý)	0.64		
		Û((54.73-54.64)ý+(228.06-228.07)ý)	0.09		
		Û((55.47-54.73)ý+(228.02-228.06)ý)	0.74		
		Û((55.76-55.47)ý+(228.00-228.02)ý)	0.29		
		Û((57.42-55.76)ý+(227.98-228.00)ý)	1.66		
		Û((57.56-57.42)ý+(227.97-227.98)ý)	0.14		
		Û((57.99-57.56)ý+(227.98-227.97)ý)	0.43		
		Û((60.00-57.99)ý+(228.01-227.98)ý)	2.01		
		Û((60.32-60.00)ý+(227.99-228.01)ý)	0.32		
		Û((61.86-60.32)ý+(227.79-227.99)ý)	1.55		
		Û((62.16-61.86)ý+(227.77-227.79)ý)	0.30		
		Û((62.67-62.16)ý+(227.69-227.77)ý)	0.52		
		Û((63.72-62.67)ý+(227.58-227.69)ý)	1.06		
		Û((64.48-63.72)ý+(227.46-227.58)ý)	0.77		
		Û((64.69-64.48)ý+(227.43-227.46)ý)	0.21		
		Û((64.73-64.69)ý+(227.43-227.43)ý)	0.04		
		Û((66.21-64.73)ý+(227.15-227.43)ý)	1.51		
		Û((66.48-66.21)ý+(227.11-227.15)ý)	0.27		
		Û((66.59-66.48)ý+(227.09-227.11)ý)	0.11		
		Û((66.60-66.59)ý+(227.08-227.09)ý)	0.01		
		Û((67.45-66.60)ý+(226.90-227.08)ý)	0.87		
		Û((68.30-67.45)ý+(226.72-226.90)ý)	0.87		
		Û((69.39-68.30)ý+(226.48-226.72)ý)	1.12		
		Û((70.74-69.39)ý+(226.28-226.48)ý)	1.36		
		Û((70.94-70.74)ý+(226.26-226.28)ý)	0.20		
		Û((71.54-70.94)ý+(226.15-226.26)ý)	0.61		
		Û((72.22-71.54)ý+(226.03-226.15)ý)	0.69		
		Û((72.97-72.22)ý+(225.89-226.03)ý)	0.76		
		Û((73.62-72.97)ý+(225.76-225.89)ý)	0.66		
		Û((74.62-73.62)ý+(225.56-225.76)ý)	1.02		
		Û((75.12-74.62)ý+(225.46-225.56)ý)	0.51		
		Û((75.50-75.12)ý+(225.38-225.46)ý)	0.39		
				23.12	
B-1A	e1	Û((35.53-30.65)ý+(189.68-190.60)ý)	4.97		
11.28		Û((35.70-35.53)ý+(189.65-189.68)ý)	0.17		
		Û((35.94-35.70)ý+(189.60-189.65)ý)	0.25		
		Û((40.36-35.94)ý+(188.78-189.60)ý)	4.50		
		Û((40.74-40.36)ý+(188.71-188.78)ý)	0.39		
		Û((41.33-40.74)ý+(188.60-188.71)ý)	0.60		
		Û((45.58-41.33)ý+(187.81-188.60)ý)	4.32		
		Û((46.72-45.58)ý+(187.60-187.81)ý)	1.16		
		Û((50.04-46.72)ý+(186.98-187.60)ý)	3.38		
		Û((52.11-50.04)ý+(186.60-186.98)ý)	2.10		
		Û((56.73-52.11)ý+(186.60-186.60)ý)	4.62		
		Û((58.76-56.73)ý+(186.60-186.60)ý)	2.03		
				28.49	
B-2B	e2	Û((-3.88--3.95)ý+(204.87-204.88)ý)	0.07		
23.59		Û((-2.61--3.88)ý+(204.69-204.87)ý)	1.28		
		Û((-2.29--2.61)ý+(204.64-204.69)ý)	0.32		
		Û((-1.85--2.29)ý+(204.60-204.64)ý)	0.44		
		Û((-1.56--1.85)ý+(204.54-204.60)ý)	0.30		
				2.41	
B-2B	e1	Û((26.26-25.86)ý+(186.60-186.60)ý)	0.40		
23.59		Û((26.70-26.26)ý+(186.60-186.60)ý)	0.44		
		Û((27.28-26.70)ý+(186.60-186.60)ý)	0.58		
		Û((27.44-27.28)ý+(186.60-186.60)ý)	0.16		
		Û((27.81-27.44)ý+(186.60-186.60)ý)	0.37		
		Û((31.69-27.81)ý+(186.60-186.60)ý)	3.88		
		Û((40.95-31.69)ý+(186.04-186.60)ý)	9.28		
		Û((45.88-40.95)ý+(185.74-186.04)ý)	4.94		
		Û((48.13-45.88)ý+(185.60-185.74)ý)	2.25		
		Û((51.21-48.13)ý+(185.41-185.60)ý)	3.09		
		Û((52.73-51.21)ý+(185.32-185.41)ý)	1.52		
		Û((55.28-52.73)ý+(185.17-185.32)ý)	2.55		
		Û((56.93-55.28)ý+(185.07-185.17)ý)	1.65		
				31.11	
B-2	e2	Û((-2.51--3.68)ý+(204.63-204.74)ý)	1.18		
25.00		Û((-1.93--2.51)ý+(204.60-204.63)ý)	0.58		
		Û((-0.99--1.93)ý+(204.41-204.60)ý)	0.96		
				2.72	
B-2	e1	Û((26.07-25.82)ý+(186.60-186.60)ý)	0.25		
25.00		Û((26.61-26.07)ý+(186.60-186.60)ý)	0.54		
		Û((27.12-26.61)ý+(186.60-186.60)ý)	0.51		
		Û((27.34-27.12)ý+(186.60-186.60)ý)	0.22		
		Û((27.67-27.34)ý+(186.60-186.60)ý)	0.33		
		Û((35.11-27.67)ý+(186.60-186.60)ý)	7.44		
		Û((44.58-35.11)ý+(186.17-186.60)ý)	9.48		
		Û((48.75-44.58)ý+(185.99-186.17)ý)	4.17		
		Û((55.46-48.75)ý+(185.69-185.99)ý)	6.72		
		Û((56.86-55.46)ý+(185.62-185.69)ý)	1.40		
				31.06	
B-3	e2	Û((-2.90--3.02)ý+(204.28-204.27)ý)	0.12		
32.97		Û((-2.83--2.90)ý+(204.27-204.28)ý)	0.07		
		Û((-1.95--2.83)ý+(204.10-204.27)ý)	0.90		
		Û((-0.55--1.95)ý+(203.84-204.10)ý)	1.42		
		Û((0.63--0.55)ý+(203.60-203.84)ý)	1.20		
				3.71	
B-3	e1	Û((26.39-25.89)ý+(186.60-186.60)ý)	0.50		
32.97		Û((26.63-26.39)ý+(186.60-186.60)ý)	0.24		
		Û((27.10-26.63)ý+(186.60-186.60)ý)	0.47		
		A RIPORTARE ml	1.21		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 12

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.21		
		ù((27.32-27.10)ý+(186.60-186.60)ý)	0.22		
		ù((36.81-27.32)ý+(186.60-186.60)ý)	9.49		
		ù((40.38-36.81)ý+(186.60-186.60)ý)	3.57		
		ù((58.47-40.38)ý+(186.60-186.60)ý)	18.09		
		ù((59.02-58.47)ý+(186.60-186.60)ý)	0.55		
				33.13	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 13

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
B-1A 11.28	h1	ù((-8.25--8.34)ý+(211.07-211.05)ý)	0.09		
		ù((-8.16--8.25)ý+(211.15-211.07)ý)	0.12		
		ù((-7.98--8.16)ý+(211.24-211.15)ý)	0.20		
		ù((-7.84--7.98)ý+(211.19-211.17)ý)	0.14		
		ù((-7.03--7.84)ý+(210.35-211.19)ý)	1.17		
		ù((-6.71--7.03)ý+(210.00-210.35)ý)	0.47		
		ù((-5.46--6.71)ý+(209.16-210.00)ý)	1.51		
		ù((-5.19--5.46)ý+(209.00-209.16)ý)	0.31		
		ù((-5.14--5.19)ý+(208.96-209.00)ý)	0.06		
		ù((-4.06--5.14)ý+(208.00-208.96)ý)	1.44		
		ù((-3.65--4.06)ý+(207.69-208.00)ý)	0.51		
		ù((-2.55--3.65)ý+(207.00-207.69)ý)	1.30		
		ù((-2.16--2.55)ý+(206.75-207.00)ý)	0.46		
		ù((-0.97--2.16)ý+(206.00-206.75)ý)	1.41		
		ù((-0.88--0.97)ý+(205.96-206.00)ý)	0.10		
		ù((0.28--0.88)ý+(205.74-205.96)ý)	1.18		
		ù((1.00-0.28)ý+(205.63-205.74)ý)	0.73		
		ù((1.46-1.00)ý+(205.57-205.63)ý)	0.46		
		ù((2.07-1.46)ý+(205.47-205.57)ý)	0.62		
		ù((2.67-2.07)ý+(205.37-205.47)ý)	0.61		
		ù((3.75-2.67)ý+(205.14-205.37)ý)	1.10		
		ù((3.93-3.75)ý+(205.10-205.14)ý)	0.18		
		ù((4.35-3.93)ý+(205.00-205.10)ý)	0.43		
		ù((4.98-4.35)ý+(204.84-205.00)ý)	0.65		
		ù((5.28-4.98)ý+(204.74-204.84)ý)	0.32		
		ù((6.89-5.28)ý+(204.00-204.74)ý)	1.77		
		ù((7.14-6.89)ý+(203.83-204.00)ý)	0.30		
		ù((8.19-7.14)ý+(203.00-203.83)ý)	1.34		
		ù((8.45-8.19)ý+(202.79-203.00)ý)	0.33		
		ù((9.47-8.45)ý+(202.00-202.79)ý)	1.29		
		ù((10.61-9.47)ý+(201.19-202.00)ý)	1.40		
		ù((10.79-10.61)ý+(201.07-201.19)ý)	0.22		
		ù((10.91-10.79)ý+(201.00-201.07)ý)	0.14		
		ù((11.91-10.91)ý+(200.40-201.00)ý)	1.17		
		ù((12.61-11.91)ý+(200.00-200.40)ý)	0.81		
		ù((13.33-12.61)ý+(199.59-200.00)ý)	0.83		
		ù((14.35-13.33)ý+(199.00-199.59)ý)	1.18		
		ù((14.97-14.35)ý+(198.64-199.00)ý)	0.72		
		ù((16.06-14.97)ý+(198.00-198.64)ý)	1.26		
		ù((16.87-16.06)ý+(197.53-198.00)ý)	0.94		
		ù((17.78-16.87)ý+(197.00-197.53)ý)	1.05		
		ù((18.65-17.78)ý+(196.49-197.00)ý)	1.01		
		ù((19.50-18.65)ý+(196.00-196.49)ý)	0.98		
		ù((20.48-19.50)ý+(195.43-196.00)ý)	1.13		
		ù((21.22-20.48)ý+(195.00-195.43)ý)	0.86		
		ù((22.16-21.22)ý+(194.45-195.00)ý)	1.09		
		ù((22.99-22.16)ý+(194.00-194.45)ý)	0.94		
		ù((23.41-22.99)ý+(193.78-194.00)ý)	0.47		
		ù((24.23-23.41)ý+(193.33-193.78)ý)	0.94		
		ù((24.87-24.23)ý+(193.00-193.33)ý)	0.72		
		ù((25.84-24.87)ý+(192.54-193.00)ý)	1.07		
		ù((26.39-25.84)ý+(192.34-192.54)ý)	0.59		
		ù((26.69-26.39)ý+(192.23-192.34)ý)	0.32		
		ù((27.43-26.69)ý+(192.00-192.23)ý)	0.77		
		ù((28.28-27.43)ý+(191.67-192.00)ý)	0.91		
		ù((28.67-28.28)ý+(191.55-191.67)ý)	0.41		
		ù((29.13-28.67)ý+(191.39-191.55)ý)	0.49		
		ù((30.65-29.13)ý+(191.00-191.39)ý)	1.57		
				44.59	
B-2B 23.59	h1	ù((0.03--1.57)ý+(204.18-204.94)ý)	1.77		
		ù((0.32-0.03)ý+(204.00-204.18)ý)	0.34		
		ù((0.80-0.32)ý+(203.82-204.00)ý)	0.51		
		ù((1.55-0.80)ý+(203.54-203.82)ý)	0.80		
		ù((1.89-1.55)ý+(203.29-203.54)ý)	0.42		
		ù((2.31-1.89)ý+(203.00-203.29)ý)	0.51		
		ù((3.59-2.31)ý+(202.09-203.00)ý)	1.57		
		ù((3.72-3.59)ý+(202.00-202.09)ý)	0.16		
		ù((3.75-3.72)ý+(201.98-202.00)ý)	0.04		
		ù((5.20-3.75)ý+(201.00-201.98)ý)	1.75		
		ù((5.31-5.20)ý+(200.92-201.00)ý)	0.14		
		ù((6.69-5.31)ý+(200.00-200.92)ý)	1.66		
		ù((7.35-6.69)ý+(199.55-200.00)ý)	0.80		
		ù((8.17-7.35)ý+(199.00-199.55)ý)	0.99		
		ù((8.54-8.17)ý+(198.75-199.00)ý)	0.45		
		ù((9.64-8.54)ý+(198.00-198.75)ý)	1.33		
		ù((10.74-9.64)ý+(197.25-198.00)ý)	1.33		
		ù((11.10-10.74)ý+(197.00-197.25)ý)	0.44		
		ù((11.42-11.10)ý+(196.78-197.00)ý)	0.39		
		ù((13.64-11.42)ý+(195.26-196.78)ý)	2.69		
		ù((14.03-13.64)ý+(195.00-195.26)ý)	0.47		
		ù((14.40-14.03)ý+(194.75-195.00)ý)	0.45		
		ù((15.48-14.40)ý+(194.00-194.75)ý)	1.31		
		ù((16.68-15.48)ý+(193.18-194.00)ý)	1.45		
		ù((16.95-16.68)ý+(193.00-193.18)ý)	0.32		
		ù((17.69-16.95)ý+(192.49-193.00)ý)	0.90		
		ù((18.41-17.69)ý+(192.00-192.49)ý)	0.87		
		ù((18.73-18.41)ý+(191.78-192.00)ý)	0.39		
		ù((19.87-18.73)ý+(191.00-191.78)ý)	1.38		
		ù((20.83-19.87)ý+(190.34-191.00)ý)	1.16		
		ù((21.33-20.83)ý+(190.00-190.34)ý)	0.60		
		ù((22.51-21.33)ý+(189.19-190.00)ý)	1.43		
		ù((22.79-22.51)ý+(189.00-189.19)ý)	0.34		
		A RIPORTARE ml	29.16		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 14

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	29.16		
		Ù((22.96-22.79)ý+(188.89-189.00)ý)	0.20		
		Ù((24.29-22.96)ý+(188.00-188.89)ý)	1.60		
		Ù((24.89-24.29)ý+(187.60-188.00)ý)	0.72		
		Ù((25.86-24.89)ý+(187.00-187.60)ý)	1.14		
				32.82	
B-2	h1	Ù((-0.41--0.99)ý+(204.44-204.81)ý)	0.69		
25.00		Ù((-0.24--0.41)ý+(204.56-204.44)ý)	0.21		
		Ù((0.59--0.24)ý+(204.00-204.56)ý)	1.00		
		Ù((1.08-0.59)ý+(203.81-204.00)ý)	0.53		
		Ù((2.05-1.08)ý+(203.14-203.81)ý)	1.18		
		Ù((2.27-2.05)ý+(203.00-203.14)ý)	0.26		
		Ù((2.92-2.27)ý+(202.56-203.00)ý)	0.78		
		Ù((3.77-2.92)ý+(202.00-202.56)ý)	1.02		
		Ù((4.07-3.77)ý+(201.80-202.00)ý)	0.36		
		Ù((5.26-4.07)ý+(201.00-201.80)ý)	1.43		
		Ù((5.79-5.26)ý+(200.65-201.00)ý)	0.64		
		Ù((6.73-5.79)ý+(200.00-200.65)ý)	1.14		
		Ù((7.88-6.73)ý+(199.22-200.00)ý)	1.39		
		Ù((8.20-7.88)ý+(199.00-199.22)ý)	0.39		
		Ù((9.15-8.20)ý+(198.35-199.00)ý)	1.15		
		Ù((9.67-9.15)ý+(198.00-198.35)ý)	0.63		
		Ù((9.83-9.67)ý+(197.88-198.00)ý)	0.20		
		Ù((11.12-9.83)ý+(197.00-197.88)ý)	1.56		
		Ù((12.58-11.12)ý+(196.00-197.00)ý)	1.77		
		Ù((12.76-12.58)ý+(195.88-196.00)ý)	0.22		
		Ù((14.04-12.76)ý+(195.00-195.88)ý)	1.55		
		Ù((15.28-14.04)ý+(194.15-195.00)ý)	1.50		
		Ù((15.50-15.28)ý+(194.00-194.15)ý)	0.27		
		Ù((16.20-15.50)ý+(193.52-194.00)ý)	0.85		
		Ù((16.96-16.20)ý+(193.00-193.52)ý)	0.92		
		Ù((17.15-16.96)ý+(192.87-193.00)ý)	0.23		
		Ù((18.42-17.15)ý+(192.00-192.87)ý)	1.54		
		Ù((19.05-18.42)ý+(191.57-192.00)ý)	0.76		
		Ù((19.87-19.05)ý+(191.00-191.57)ý)	1.00		
		Ù((20.94-19.87)ý+(190.27-191.00)ý)	1.30		
		Ù((21.33-20.94)ý+(190.00-190.27)ý)	0.47		
		Ù((22.69-21.33)ý+(189.06-190.00)ý)	1.65		
		Ù((22.79-22.69)ý+(189.00-189.06)ý)	0.12		
		Ù((22.82-22.79)ý+(188.98-189.00)ý)	0.04		
		Ù((24.27-22.82)ý+(188.00-188.98)ý)	1.75		
		Ù((25.08-24.27)ý+(187.45-188.00)ý)	0.98		
		Ù((25.82-25.08)ý+(187.00-187.45)ý)	0.87		
				32.35	
B-3	h1	Ù((1.21-0.63)ý+(203.34-204.00)ý)	0.88		
32.97		Ù((1.53-1.21)ý+(203.00-203.34)ý)	0.47		
		Ù((2.55-1.53)ý+(202.22-203.00)ý)	1.28		
		Ù((2.81-2.55)ý+(202.00-202.22)ý)	0.34		
		Ù((3.02-2.81)ý+(201.87-202.00)ý)	0.25		
		Ù((4.45-3.02)ý+(201.00-201.87)ý)	1.67		
		Ù((5.43-4.45)ý+(200.13-201.00)ý)	1.31		
		Ù((5.49-5.43)ý+(200.08-200.13)ý)	0.08		
		Ù((5.59-5.49)ý+(200.00-200.08)ý)	0.13		
		Ù((6.66-5.59)ý+(199.20-200.00)ý)	1.34		
		Ù((6.94-6.66)ý+(199.00-199.20)ý)	0.34		
		Ù((8.41-6.94)ý+(198.08-199.00)ý)	1.73		
		Ù((8.53-8.41)ý+(198.00-198.08)ý)	0.14		
		Ù((8.76-8.53)ý+(197.76-198.00)ý)	0.33		
		Ù((9.55-8.76)ý+(197.00-197.76)ý)	1.10		
		Ù((10.61-9.55)ý+(196.39-197.00)ý)	1.22		
		Ù((11.31-10.61)ý+(196.00-196.39)ý)	0.80		
		Ù((12.02-11.31)ý+(195.62-196.00)ý)	0.81		
		Ù((13.14-12.02)ý+(195.00-195.62)ý)	1.28		
		Ù((13.72-13.14)ý+(194.69-195.00)ý)	0.66		
		Ù((14.89-13.72)ý+(194.00-194.69)ý)	1.36		
		Ù((15.04-14.89)ý+(193.90-194.00)ý)	0.18		
		Ù((16.31-15.04)ý+(193.10-193.90)ý)	1.50		
		Ù((16.44-16.31)ý+(193.02-193.10)ý)	0.15		
		Ù((16.47-16.44)ý+(193.00-193.02)ý)	0.04		
		Ù((17.65-16.47)ý+(192.25-193.00)ý)	1.40		
		Ù((18.05-17.65)ý+(192.00-192.25)ý)	0.47		
		Ù((18.97-18.05)ý+(191.47-192.00)ý)	1.06		
		Ù((19.71-18.97)ý+(191.00-191.47)ý)	0.88		
		Ù((20.13-19.71)ý+(190.74-191.00)ý)	0.49		
		Ù((21.18-20.13)ý+(190.08-190.74)ý)	1.24		
		Ù((21.28-21.18)ý+(190.01-190.08)ý)	0.12		
		Ù((21.30-21.28)ý+(190.00-190.01)ý)	0.02		
		Ù((22.54-21.30)ý+(189.19-190.00)ý)	1.48		
		Ù((22.83-22.54)ý+(189.00-189.19)ý)	0.35		
		Ù((23.80-22.83)ý+(188.36-189.00)ý)	1.16		
		Ù((24.36-23.80)ý+(188.00-188.36)ý)	0.67		
		Ù((25.07-24.36)ý+(187.54-188.00)ý)	0.85		
		Ù((25.89-25.07)ý+(187.00-187.54)ý)	0.98		
				30.56	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 15

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
B-1	B-1A	B-1A	B1	347.01	11.28	5.64	1957.136	
								1957.136
B-1A	B-2B	B-1A	B1	347.01	12.31	6.16	2137.582	
11.28	23.59	B-2B	B1	12.07	12.31	6.16	74.351	
		B-2B	B2	254.05	12.31	6.16	1564.948	
								3776.881
B-2B	B-2	B-2B	B1	12.07	1.41	0.71	8.570	
23.59	25.00	B-2B	B2	254.05	1.41	0.71	180.375	
		B-2	B1	10.90	1.41	0.71	7.739	
		B-2	B2	254.50	1.41	0.71	180.695	
								377.379
B-2	B-3	B-2	B1	10.90	7.97	3.98	43.382	
25.00	32.97	B-2	B2	254.50	7.97	3.98	1012.910	
		B-3	B1	283.60	7.97	3.98	1128.728	
		B-3	B2	7.74	7.97	3.98	30.805	
								2215.825

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	8327.221

	COMPUTO DEI VOLUMI		Foglio n. 16

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
B-1	B-1A	B-1A	C1	1.79	11.28	5.64	10.096	
								10.096
B-1A	B-2B	B-1A	C1	1.79	12.31	6.16	11.026	
11.28	23.59	B-2B	C1	2.04	12.31	6.16	12.566	
								23.592
B-2B	B-2	B-2B	C1	2.04	1.41	0.71	1.448	
23.59	25.00	B-2	C1	1.93	1.41	0.71	1.370	
								2.818
B-2	B-3	B-2	C1	1.93	7.97	3.98	7.681	
25.00	32.97	B-3	C1	1.52	7.97	3.98	6.050	
								13.731

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	50.237

	COMPUTO DEI VOLUMI		Foglio n. 17

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
B-1	B-1A	B-1A	E1	1.20	11.28	5.64	6.768	
								6.768
B-1A	B-2B	B-1A	E1	1.20	12.31	6.16	7.392	
11.28	23.59	B-2B	E1	1.35	12.31	6.16	8.316	
								15.708
B-2B	B-2	B-2B	E1	1.35	1.41	0.71	0.959	
23.59	25.00	B-2	E1	1.29	1.41	0.71	0.916	
								1.875
B-2	B-3	B-2	E1	1.29	7.97	3.98	5.134	
25.00	32.97	B-3	E1	1.01	7.97	3.98	4.020	
								9.154

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	33.505

	COMPUTO DEI VOLUMI		Foglio n. 18

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
B-1	B-1A	B-1A	F1	1.79	11.28	5.64	10.096	
								10.096
B-1A	B-2B	B-1A	F1	1.79	12.31	6.16	11.026	
11.28	23.59	B-2B	F1	2.04	12.31	6.16	12.566	
								23.592
B-2B	B-2	B-2B	F1	2.04	1.41	0.71	1.448	
23.59	25.00	B-2	F1	1.93	1.41	0.71	1.370	
								2.818
B-2	B-3	B-2	F1	1.93	7.97	3.98	7.681	
25.00	32.97	B-3	F1	1.51	7.97	3.98	6.010	
								13.691

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	50.197

	COMPUTO DI SUPERFICI		Foglio n. 19

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
B-1	B-1A	B-1A	a1	5.99	11.28	5.64	33.78	
								33.78
B-1A	B-2B	B-1A	a1	5.99	12.31	6.16	36.90	
11.28	23.59	B-2B	a1	6.80	12.31	6.16	41.89	
								78.79
B-2B	B-2	B-2B	a1	6.80	1.41	0.71	4.83	
23.59	25.00	B-2	a1	6.44	1.41	0.71	4.57	
								9.40
B-2	B-3	B-2	a1	6.44	7.97	3.98	25.63	
25.00	32.97	B-3	a1	5.04	7.97	3.98	20.06	
								45.69

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	167.66

	COMPUTO DI SUPERFICI		Foglio n. 20

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
B-1	B-1A	B-1A	b1	5.99	11.28	5.64	33.78	
								33.78
B-1A	B-2B	B-1A	b1	5.99	12.31	6.16	36.90	
11.28	23.59	B-2B	b1	6.80	12.31	6.16	41.89	
								78.79
B-2B	B-2	B-2B	b1	6.80	1.41	0.71	4.83	
23.59	25.00	B-2	b1	6.44	1.41	0.71	4.57	
								9.40
B-2	B-3	B-2	b1	6.44	7.97	3.98	25.63	
25.00	32.97	B-3	b1	5.04	7.97	3.98	20.06	
								45.69

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	167.66

	COMPUTO DI SUPERFICI		Foglio n. 21

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
B-1	B-1A	B-1	c1	23.12	11.28	5.64	130.40	
0.00	11.28	B-1A	c1	28.49	11.28	5.64	160.68	
								291.08
B-1A	B-2B	B-1A	c1	28.49	12.31	6.16	175.50	
11.28	23.59	B-2B	c1	31.11	12.31	6.16	191.64	
		B-2B	c2	2.41	12.31	6.16	14.85	
								381.99
B-2B	B-2	B-2B	c1	31.11	1.41	0.71	22.09	
23.59	25.00	B-2B	c2	2.41	1.41	0.71	1.71	
		B-2	c1	31.06	1.41	0.71	22.05	
		B-2	c2	2.72	1.41	0.71	1.93	
								47.78
B-2	B-3	B-2	c1	31.06	7.97	3.98	123.62	
25.00	32.97	B-2	c2	2.72	7.97	3.98	10.83	
		B-3	c1	33.13	7.97	3.98	131.86	
		B-3	c2	3.71	7.97	3.98	14.77	
								281.08

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1001.93

	COMPUTO DI SUPERFICI		Foglio n. 22

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
B-1	B-1A	B-1	e1	23.12	11.28	5.64	130.40	
0.00	11.28	B-1A	e1	28.49	11.28	5.64	160.68	
								291.08
B-1A	B-2B	B-1A	e1	28.49	12.31	6.16	175.50	
11.28	23.59	B-2B	e2	2.41	12.31	6.16	14.85	
		B-2B	e1	31.11	12.31	6.16	191.64	
								381.99
B-2B	B-2	B-2B	e2	2.41	1.41	0.71	1.71	
23.59	25.00	B-2B	e1	31.11	1.41	0.71	22.09	
		B-2	e2	2.72	1.41	0.71	1.93	
		B-2	e1	31.06	1.41	0.71	22.05	
								47.78
B-2	B-3	B-2	e2	2.72	7.97	3.98	10.83	
25.00	32.97	B-2	e1	31.06	7.97	3.98	123.62	
		B-3	e2	3.71	7.97	3.98	14.77	
		B-3	e1	33.13	7.97	3.98	131.86	
								281.08

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1001.93

	COMPUTO DI SUPERFICI		Foglio n. 23

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
B-1	B-1A	B-1A	h1	44.59	11.28	5.64	251.49	
								251.49
B-1A	B-2B	B-1A	h1	44.59	12.31	6.16	274.67	
11.28	23.59	B-2B	h1	32.82	12.31	6.16	202.17	
								476.84
B-2B	B-2	B-2B	h1	32.82	1.41	0.71	23.30	
23.59	25.00	B-2	h1	32.35	1.41	0.71	22.97	
								46.27
B-2	B-3	B-2	h1	32.35	7.97	3.98	128.75	
25.00	32.97	B-3	h1	30.56	7.97	3.98	121.63	
								250.38

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1024.98

	COMPUTO DEI VOLUMI		Foglio n. 24

Volume dalla sezione B-1 alla sezione B-3

ARTICOLO			VOLUME
B	RILEVATO	mc	8327.221
C	RILEVATO A1.A3 sp.30cm.	mc	50.237
E	STRATO DI BASE	mc	33.505
F	FONDAZIONE NON LEGATA	mc	50.197
a	STRATO DI USURA	mq	167.66
b	STRATO DI BINDER	mq	167.66
c	SCOTICO IN RILEVATO	mq	1001.93
e	BONIFICA	mq	1001.93
h	GRADONATURA SCARPATE	mq	1024.98

COLLEGAMENTO TRA LA VALFONTANABUONA
E L'AUTOSTRADA A12 GENOVA - ROMA

PROGETTO DEFINITIVO

ALLEGATI (Movimenti materie e pavimentazioni)

ROTATORIA DI MOCONESI

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A-1	A1	(-1.98--4.50)x(118.39+118.41)/2	298.37		
0.00		(4.50--1.98)x(118.34+118.39)/2	767.01		
		(4.00-4.50)x(117.75+117.75)/2	-58.88		
		(0.00-4.00)x(117.78+117.75)/2	-471.06		
		(-4.00-0.00)x(117.82+117.78)/2	-471.20		
		(-4.50--4.00)x(117.82+117.82)/2	-58.91		
				5.33	
A-2	A1	(-4.49--4.73)x(119.47+119.45)/2	28.67		
25.00		(-4.32--4.49)x(119.49+119.47)/2	20.31		
		(-3.69--4.32)x(119.56+119.49)/2	75.30		
		(5.46--3.69)x(119.37+119.56)/2	1093.10		
		(5.88-5.46)x(119.36+119.37)/2	50.13		
		(5.92-5.88)x(119.39+119.36)/2	4.78		
		(5.74-5.92)x(119.26+119.39)/2	-21.48		
		(4.65-5.74)x(119.31+119.26)/2	-130.02		
		(4.85-4.65)x(119.11+119.31)/2	23.84		
		(4.95-4.85)x(119.11+119.11)/2	11.91		
		(5.26-4.95)x(118.80+119.11)/2	36.88		
		(4.50-5.26)x(118.82+118.80)/2	-90.30		
		(4.00-4.50)x(118.83+118.82)/2	-59.41		
		(0.00-4.00)x(118.93+118.83)/2	-475.52		
		(-4.00-0.00)x(119.02+118.93)/2	-475.90		
		(-4.50--4.00)x(119.03+119.02)/2	-59.51		
		(-5.22--4.50)x(119.05+119.03)/2	-85.71		
		(-4.93--5.22)x(119.35+119.05)/2	34.57		
		(-4.83--4.93)x(119.34+119.35)/2	11.93		
		(-4.73--4.83)x(119.45+119.34)/2	11.94		
				5.51	
A-2A	A1	(-5.06--5.18)x(119.81+119.81)/2	14.38		
37.60		(-2.88--5.06)x(119.99+119.81)/2	261.38		
		(-2.49--2.88)x(120.03+119.99)/2	46.80		
		(-2.01--2.49)x(120.06+120.03)/2	57.62		
		(-0.09--2.01)x(120.01+120.06)/2	230.47		
		(1.86--0.09)x(119.97+120.01)/2	233.98		
		(3.30-1.86)x(119.94+119.97)/2	172.74		
		(7.70-3.30)x(119.85+119.94)/2	527.54		
		(7.80-7.70)x(119.92+119.85)/2	11.99		
		(7.81-7.80)x(119.72+119.92)/2	1.20		
		(4.65-7.81)x(119.84+119.72)/2	-378.50		
		(4.86-4.65)x(119.64+119.84)/2	25.15		
		(4.96-4.86)x(119.64+119.64)/2	11.96		
		(5.27-4.96)x(119.32+119.64)/2	37.04		
		(4.50-5.27)x(119.36+119.32)/2	-91.89		
		(4.00-4.50)x(119.38+119.36)/2	-59.69		
		(0.00-4.00)x(119.55+119.38)/2	-477.86		
		(-4.00-0.00)x(119.72+119.55)/2	-478.54		
		(-4.50--4.00)x(119.74+119.72)/2	-59.86		
		(-5.21--4.50)x(119.77+119.74)/2	-85.03		
		(-5.18--5.21)x(119.81+119.77)/2	3.59		
				4.47	
A-3	A1	(-1.47--1.53)x(120.28+120.28)/2	7.22		
50.00		(-1.37--1.47)x(120.29+120.28)/2	12.03		
		(-0.39--1.37)x(120.47+120.29)/2	117.97		
		(0.19--0.39)x(120.51+120.47)/2	69.88		
		(5.80-0.19)x(120.39+120.51)/2	675.72		
		(5.81-5.80)x(120.39+120.39)/2	1.20		
		(5.74-5.81)x(120.35+120.39)/2	-8.43		
		(4.65-5.74)x(120.39+120.35)/2	-131.20		
		(4.86-4.65)x(120.18+120.39)/2	25.26		
		(4.96-4.86)x(120.18+120.18)/2	12.02		
		(5.28-4.96)x(119.86+120.18)/2	38.41		
		(4.50-5.28)x(119.90+119.86)/2	-93.51		
		(4.00-4.50)x(119.94+119.90)/2	-59.96		
		(0.00-4.00)x(120.19+119.94)/2	-480.26		
		(-1.53-0.00)x(120.28+120.19)/2	-183.96		
				2.39	
A-4	A1	(2.68-2.12)x(121.18+121.06)/2	67.83		
75.00		(3.11-2.68)x(121.20+121.18)/2	52.11		
		(4.92-3.11)x(121.15+121.20)/2	219.33		
		(5.19-4.92)x(120.88+121.15)/2	32.67		
		(4.41-5.19)x(120.93+120.88)/2	-94.31		
		(3.91-4.41)x(120.96+120.93)/2	-60.47		
		(2.12-3.91)x(121.06+120.96)/2	-216.61		
				0.55	
A-4A	A1	(2.59-2.07)x(121.20+121.10)/2	63.00		
75.83		(3.10-2.59)x(121.22+121.20)/2	61.82		
		(4.91-3.10)x(121.18+121.22)/2	219.37		
		(5.17-4.91)x(120.92+121.18)/2	31.47		
		(4.39-5.17)x(120.97+120.92)/2	-94.34		
		(3.89-4.39)x(120.99+120.97)/2	-60.49		
		(2.07-3.89)x(121.10+120.99)/2	-220.30		
				0.53	
A-4B	A1	(2.59-2.07)x(121.20+121.10)/2	63.00		
75.84		(3.10-2.59)x(121.22+121.20)/2	61.82		
		(4.91-3.10)x(121.18+121.22)/2	219.37		
		(5.17-4.91)x(120.92+121.18)/2	31.47		
		(4.39-5.17)x(120.97+120.92)/2	-94.34		
		(3.89-4.39)x(120.99+120.97)/2	-60.49		
		(2.07-3.89)x(121.10+120.99)/2	-220.30		
				0.53	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A-3	B1	(-5.20--6.00)x(120.21+120.26)/2	96.19		
50.00		(-4.50--5.20)x(120.17+120.21)/2	84.13		
		(-4.00--4.50)x(120.14+120.17)/2	60.08		
		(-3.92--4.00)x(120.13+120.14)/2	9.61		
		(-3.98--3.92)x(120.13+120.13)/2	-7.21		
		(-4.20--3.98)x(120.11+120.13)/2	-26.43		
		(-5.14--4.20)x(120.04+120.11)/2	-112.87		
		(-6.00--5.14)x(120.02+120.04)/2	-103.23		
				0.27	
A-4	B1	(-5.20--6.00)x(121.19+121.24)/2	96.97		
75.00		(-4.50--5.20)x(121.15+121.19)/2	84.82		
		(-4.00--4.50)x(121.12+121.15)/2	60.57		
		(-1.46--4.00)x(120.97+121.12)/2	307.45		
		(-2.92--1.46)x(120.99+120.97)/2	-176.63		
		(-4.58--2.92)x(120.94+120.99)/2	-200.80		
		(-6.00--4.58)x(120.93+120.94)/2	-171.73		
				0.65	
A-4A	B1	(-5.21--6.00)x(121.21+121.25)/2	95.77		
75.83		(-4.50--5.21)x(121.17+121.21)/2	86.04		
		(-4.00--4.50)x(121.14+121.17)/2	60.58		
		(-1.32--4.00)x(120.99+121.14)/2	324.45		
		(-3.73--1.32)x(120.91+120.99)/2	-291.49		
		(-6.00--3.73)x(120.90+120.91)/2	-274.45		
				0.90	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A-2	C1	(-5.74--6.03)x(119.48+119.32)/2	34.63		
25.00		(-4.65--5.74)x(119.52+119.48)/2	130.26		
		(-4.73--4.65)x(119.45+119.52)/2	-9.56		
		(-4.89--4.73)x(119.43+119.45)/2	-19.11		
		(-5.06--4.89)x(119.44+119.43)/2	-20.30		
		(-5.21--5.06)x(119.32+119.44)/2	-17.91		
		(-6.03--5.21)x(119.32+119.32)/2	-97.84		
				0.17	
A-3	C1	(-4.65--6.00)x(120.96+120.98)/2	163.31		
50.00		(-4.82--4.65)x(120.79+120.95)/2	-20.55		
		(-4.92--4.82)x(120.79+120.79)/2	-12.08		
		(-5.20--4.92)x(120.51+120.79)/2	-33.78		
		(-4.50--5.20)x(120.47+120.51)/2	84.34		
		(-4.00--4.50)x(120.44+120.47)/2	60.23		
		(-1.53--4.00)x(120.28+120.44)/2	297.29		
		(-3.92--1.53)x(120.13+120.28)/2	-287.29		
		(-4.00--3.92)x(120.14+120.13)/2	-9.61		
		(-4.50--4.00)x(120.17+120.14)/2	-60.08		
		(-5.20--4.50)x(120.21+120.17)/2	-84.13		
		(-6.00--5.20)x(120.26+120.21)/2	-96.19		
				1.46	
A-4	C1	(-4.65--6.00)x(121.94+121.96)/2	164.63		
75.00		(-4.82--4.65)x(121.77+121.94)/2	-20.72		
		(-4.92--4.82)x(121.78+121.77)/2	-12.18		
		(-5.20--4.92)x(121.49+121.78)/2	-34.06		
		(-4.50--5.20)x(121.45+121.49)/2	85.03		
		(-4.00--4.50)x(121.42+121.45)/2	60.72		
		(0.00--4.00)x(121.19+121.42)/2	485.22		
		(2.12-0.00)x(121.06+121.19)/2	256.79		
		(2.07-2.12)x(121.05+121.06)/2	-6.05		
		(1.78-2.07)x(121.02+121.05)/2	-35.10		
		(1.65-1.78)x(121.02+121.02)/2	-15.73		
		(0.96-1.65)x(120.99+121.02)/2	-83.49		
		(0.48-0.96)x(120.95+120.99)/2	-58.07		
		(-1.46-0.48)x(120.97+120.95)/2	-234.66		
		(-4.00--1.46)x(121.12+120.97)/2	-307.45		
		(-4.50--4.00)x(121.15+121.12)/2	-60.57		
		(-5.20--4.50)x(121.19+121.15)/2	-84.82		
		(-6.00--5.20)x(121.24+121.19)/2	-96.97		
				2.52	
A-4	C2	(4.87-4.92)x(121.20+121.15)/2	-6.06		
75.00		(4.77-4.87)x(121.21+121.20)/2	-12.12		
		(4.57-4.77)x(121.42+121.21)/2	-24.26		
		(12.98-4.57)x(121.08+121.42)/2	1019.71		
		(12.87-12.98)x(120.98+121.08)/2	-13.31		
		(11.44-12.87)x(121.01+120.98)/2	-173.02		
		(4.92-11.44)x(121.15+121.01)/2	-789.44		
				1.50	
A-4A	C1	(-4.65--6.00)x(121.96+121.98)/2	164.66		
75.83		(-4.82--4.65)x(121.79+121.95)/2	-20.72		
		(-4.92--4.82)x(121.79+121.79)/2	-12.18		
		(-5.21--4.92)x(121.51+121.79)/2	-35.28		
		(-4.50--5.21)x(121.47+121.51)/2	86.26		
		(-4.00--4.50)x(121.44+121.47)/2	60.73		
		(0.00--4.00)x(121.21+121.44)/2	485.30		
		(2.07-0.00)x(121.10+121.21)/2	250.79		
		(1.84-2.07)x(121.05+121.10)/2	-27.85		
		(1.67-1.84)x(121.03+121.05)/2	-20.58		
		(1.51-1.67)x(121.03+121.03)/2	-19.36		
		(0.61-1.51)x(121.00+121.03)/2	-108.91		
		(0.39-0.61)x(120.98+121.00)/2	-26.62		
		(-1.10-0.39)x(121.00+120.98)/2	-180.28		
		(-1.32--1.10)x(120.99+121.00)/2	-26.62		
		(-4.00--1.32)x(121.14+120.99)/2	-324.45		
		(-4.50--4.00)x(121.17+121.14)/2	-60.58		
		(-5.21--4.50)x(121.21+121.17)/2	-86.04		
		(-6.00--5.21)x(121.25+121.21)/2	-95.77		
				2.50	
A-4A	C2	(4.85-4.91)x(121.24+121.18)/2	-7.27		
75.83		(4.75-4.85)x(121.25+121.24)/2	-12.12		
		(4.55-4.75)x(121.45+121.25)/2	-24.27		
		(5.64-4.55)x(121.41+121.45)/2	132.36		
		(6.09-5.64)x(121.15+121.41)/2	54.58		
		(4.91-6.09)x(121.18+121.15)/2	-142.97		
				0.31	
A-4B	C1	(2.07-0.00)x(121.10+121.21)/2	250.79		
75.84		(1.84-2.07)x(121.05+121.10)/2	-27.85		
		(1.67-1.84)x(121.03+121.05)/2	-20.58		
		(1.51-1.67)x(121.03+121.03)/2	-19.36		
		(0.61-1.51)x(121.00+121.03)/2	-108.91		
		(0.39-0.61)x(120.98+121.00)/2	-26.62		
		(0.00-0.39)x(120.98+120.98)/2	-47.18		
				0.29	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A-2	D1	(-5.80--6.43)x(119.68+119.31)/2	75.28		
25.00		(-4.57--5.80)x(119.72+119.68)/2	147.23		
		(-4.60--4.57)x(119.72+119.72)/2	-3.59		
		(-4.63--4.60)x(119.70+119.72)/2	-3.59		
		(-4.64--4.63)x(119.68+119.70)/2	-1.20		
		(-4.65--4.64)x(119.65+119.68)/2	-1.20		
		(-5.74--4.65)x(119.48+119.52)/2	-130.26		
		(-6.03--5.74)x(119.32+119.48)/2	-34.63		
		(-6.43--6.03)x(119.31+119.32)/2	-47.73		
				0.31	
A-2	D2	(5.80-4.57)x(119.46+119.51)/2	146.97		
25.00		(5.92-5.80)x(119.39+119.46)/2	14.33		
		(5.74-5.92)x(119.26+119.39)/2	-21.48		
		(4.65-5.74)x(119.31+119.26)/2	-130.02		
		(4.64-4.65)x(119.46+119.43)/2	-1.19		
		(4.63-4.64)x(119.49+119.46)/2	-1.19		
		(4.60-4.63)x(119.50+119.49)/2	-3.58		
		(4.57-4.60)x(119.51+119.50)/2	-3.59		
				0.25	
A-2A	D1	(7.80-4.58)x(119.92+120.05)/2	386.35		
37.60		(7.81-7.80)x(119.72+119.84)/2	1.20		
		(4.65-7.81)x(119.84+119.72)/2	-378.50		
		(4.64-4.65)x(120.00+119.97)/2	-1.20		
		(4.63-4.64)x(120.02+120.00)/2	-1.20		
		(4.60-4.63)x(120.04+120.02)/2	-3.60		
		(4.58-4.60)x(120.05+120.04)/2	-2.40		
				0.65	
A-3	D1	(5.80-4.58)x(120.55+120.59)/2	147.10		
50.00		(6.09-5.80)x(120.38+120.55)/2	34.93		
		(5.81-6.09)x(120.39+120.38)/2	-33.71		
		(5.74-5.81)x(120.35+120.39)/2	-8.43		
		(4.65-5.74)x(120.39+120.35)/2	-131.20		
		(4.64-4.65)x(120.55+120.52)/2	-1.21		
		(4.63-4.64)x(120.57+120.55)/2	-1.21		
		(4.60-4.63)x(120.59+120.57)/2	-3.62		
		(4.58-4.60)x(120.59+120.59)/2	-2.41		
				0.24	
A-4	D1	(5.71-4.49)x(121.57+121.62)/2	148.35		
75.00		(13.18-5.71)x(121.27+121.57)/2	907.01		
		(12.98-13.18)x(121.08+121.27)/2	-24.23		
		(5.66-12.98)x(121.37+121.08)/2	-887.37		
		(4.57-5.66)x(121.42+121.37)/2	-132.32		
		(4.56-4.57)x(121.42+121.42)/2	-1.21		
		(4.54-4.56)x(121.60+121.57)/2	-2.43		
		(4.52-4.54)x(121.61+121.60)/2	-2.43		
		(4.49-4.52)x(121.62+121.61)/2	-3.65		
				1.72	
A-4A	D1	(5.69-4.47)x(121.61+121.66)/2	148.39		
75.83		(6.51-5.69)x(121.14+121.61)/2	99.53		
		(6.09-6.51)x(121.15+121.14)/2	-50.88		
		(5.64-6.09)x(121.41+121.15)/2	-54.58		
		(4.55-5.64)x(121.45+121.41)/2	-132.36		
		(4.54-4.55)x(121.46+121.45)/2	-1.21		
		(4.52-4.54)x(121.63+121.61)/2	-2.43		
		(4.50-4.52)x(121.65+121.63)/2	-2.43		
		(4.47-4.50)x(121.66+121.65)/2	-3.65		
				0.38	
A-4B	D1	(5.69-4.47)x(121.61+121.66)/2	148.39		
75.84		(13.20-5.69)x(121.31+121.61)/2	912.16		
		(13.01-13.20)x(121.11+121.31)/2	-23.03		
		(5.63-13.01)x(121.41+121.11)/2	-894.90		
		(4.55-5.63)x(121.45+121.41)/2	-131.14		
		(4.54-4.55)x(121.46+121.45)/2	-1.21		
		(4.52-4.54)x(121.63+121.61)/2	-2.43		
		(4.50-4.52)x(121.65+121.63)/2	-2.43		
		(4.47-4.50)x(121.66+121.65)/2	-3.65		
				1.76	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A-1	E1	(-4.00--4.50)x(118.32+118.32)/2	59.16		
0.00		(0.00--4.00)x(118.28+118.32)/2	473.20		
		(4.00-0.00)x(118.25+118.28)/2	473.06		
		(4.50-4.00)x(118.25+118.25)/2	59.13		
		(4.00-4.50)x(118.05+118.05)/2	-59.02		
		(0.00-4.00)x(118.08+118.05)/2	-472.26		
		(-4.00-0.00)x(118.12+118.08)/2	-472.40		
		(-4.50--4.00)x(118.12+118.12)/2	-59.06		
				1.81	
A-2	E1	(-4.65--4.83)x(119.52+119.34)/2	21.50		
25.00		(-4.50--4.65)x(119.52+119.52)/2	17.93		
		(-4.00--4.50)x(119.52+119.53)/2	59.76		
		(0.00--4.00)x(119.43+119.52)/2	477.90		
		(4.00-0.00)x(119.33+119.43)/2	477.52		
		(4.50-4.00)x(119.32+119.33)/2	59.66		
		(4.65-4.50)x(119.31+119.31)/2	17.90		
		(4.85-4.65)x(119.11+119.31)/2	23.84		
		(4.50-4.85)x(119.12+119.11)/2	-41.69		
		(4.00-4.50)x(119.13+119.12)/2	-59.56		
		(0.00-4.00)x(119.23+119.13)/2	-476.72		
		(-4.00-0.00)x(119.32+119.23)/2	-477.10		
		(-4.50--4.00)x(119.33+119.32)/2	-59.66		
		(-4.83--4.50)x(119.34+119.33)/2	-39.38		
				1.90	
A-2A	E1	(-4.65--4.83)x(120.23+120.05)/2	21.63		
37.60		(-4.50--4.65)x(120.23+120.23)/2	18.03		
		(-4.00--4.50)x(120.22+120.24)/2	60.11		
		(0.00--4.00)x(120.05+120.22)/2	480.54		
		(4.00-0.00)x(119.88+120.05)/2	479.86		
		(4.50-4.00)x(119.86+119.88)/2	59.94		
		(4.65-4.50)x(119.85+119.85)/2	17.98		
		(4.86-4.65)x(119.64+119.85)/2	25.15		
		(4.50-4.86)x(119.66+119.64)/2	-43.07		
		(4.00-4.50)x(119.68+119.66)/2	-59.84		
		(0.00-4.00)x(119.85+119.68)/2	-479.06		
		(-4.00-0.00)x(120.02+119.85)/2	-479.74		
		(-4.50--4.00)x(120.04+120.02)/2	-60.02		
		(-4.83--4.50)x(120.05+120.04)/2	-39.61		
				1.90	
A-3	E1	(-4.65--4.82)x(120.96+120.79)/2	20.55		
50.00		(-4.50--4.65)x(120.96+120.96)/2	18.14		
		(-4.00--4.50)x(120.94+120.97)/2	60.48		
		(0.00--4.00)x(120.69+120.94)/2	483.26		
		(4.00-0.00)x(120.44+120.69)/2	482.26		
		(4.50-4.00)x(120.40+120.44)/2	60.21		
		(4.65-4.50)x(120.39+120.39)/2	18.06		
		(4.86-4.65)x(120.18+120.39)/2	25.26		
		(4.50-4.86)x(120.20+120.18)/2	-43.27		
		(4.00-4.50)x(120.24+120.20)/2	-60.11		
		(0.00-4.00)x(120.49+120.24)/2	-481.46		
		(-4.00-0.00)x(120.74+120.49)/2	-482.46		
		(-4.50--4.00)x(120.77+120.74)/2	-60.38		
		(-4.82--4.50)x(120.79+120.77)/2	-38.65		
				1.89	
A-4	E1	(-4.65--4.82)x(121.94+121.77)/2	20.72		
75.00		(-4.50--4.65)x(121.94+121.94)/2	18.29		
		(-4.00--4.50)x(121.92+121.95)/2	60.97		
		(0.00--4.00)x(121.69+121.92)/2	487.22		
		(3.91-0.00)x(121.46+121.69)/2	475.36		
		(4.41-3.91)x(121.43+121.46)/2	60.72		
		(4.56-4.41)x(121.42+121.42)/2	18.21		
		(4.77-4.56)x(121.21+121.42)/2	25.48		
		(4.41-4.77)x(121.23+121.21)/2	-43.64		
		(3.91-4.41)x(121.26+121.23)/2	-60.62		
		(0.00-3.91)x(121.49+121.26)/2	-474.58		
		(-4.00-0.00)x(121.72+121.49)/2	-486.42		
		(-4.50--4.00)x(121.75+121.72)/2	-60.87		
		(-4.82--4.50)x(121.77+121.75)/2	-38.96		
				1.88	
A-4A	E1	(-4.65--4.82)x(121.96+121.79)/2	20.72		
75.83		(-4.50--4.65)x(121.96+121.96)/2	18.29		
		(-4.00--4.50)x(121.94+121.97)/2	60.98		
		(0.00--4.00)x(121.71+121.94)/2	487.30		
		(3.89-0.00)x(121.49+121.71)/2	473.02		
		(4.39-3.89)x(121.47+121.49)/2	60.74		
		(4.54-4.39)x(121.46+121.46)/2	18.22		
		(4.75-4.54)x(121.25+121.46)/2	25.48		
		(4.39-4.75)x(121.27+121.25)/2	-43.65		
		(3.89-4.39)x(121.29+121.27)/2	-60.64		
		(0.00-3.89)x(121.51+121.29)/2	-472.25		
		(-4.00-0.00)x(121.74+121.51)/2	-486.50		
		(-4.50--4.00)x(121.77+121.74)/2	-60.88		
		(-4.82--4.50)x(121.79+121.77)/2	-38.97		
				1.86	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A-2	EA1	(-4.65--4.73)x(119.52+119.45)/2	9.56		
25.00		(-4.50--4.65)x(119.52+119.52)/2	17.93		
		(-4.01--4.50)x(119.52+119.53)/2	58.57		
		(-4.32--4.01)x(119.49+119.52)/2	-37.05		
		(-4.49--4.32)x(119.47+119.49)/2	-20.31		
		(-4.73--4.49)x(119.45+119.47)/2	-28.67		
				0.03	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 7

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A-1	F1	(-4.00--4.50)x(118.12+118.12)/2	59.06		
0.00		(0.00--4.00)x(118.08+118.12)/2	472.40		
		(4.00-0.00)x(118.05+118.08)/2	472.26		
		(4.50-4.00)x(118.05+118.05)/2	59.02		
		(4.00-4.50)x(117.75+117.75)/2	-58.88		
		(0.00-4.00)x(117.78+117.75)/2	-471.06		
		(-4.00-0.00)x(117.82+117.78)/2	-471.20		
		(-4.50--4.00)x(117.82+117.82)/2	-58.91		
				2.69	
A-2	F1	(-4.93--5.22)x(119.35+119.05)/2	34.57		
25.00		(-4.83--4.93)x(119.34+119.35)/2	11.93		
		(-5.22--4.83)x(119.05+119.34)/2	-46.49		
				0.01	
A-2	F2	(-4.50--4.83)x(119.33+119.34)/2	39.38		
25.00		(-4.00--4.50)x(119.32+119.33)/2	59.66		
		(0.00--4.00)x(119.23+119.32)/2	477.10		
		(4.00-0.00)x(119.13+119.23)/2	476.72		
		(4.50-4.00)x(119.12+119.13)/2	59.56		
		(4.85-4.50)x(119.11+119.12)/2	41.69		
		(4.95-4.85)x(119.11+119.11)/2	11.91		
		(5.26-4.95)x(118.80+119.11)/2	36.88		
		(4.50-5.26)x(118.82+118.80)/2	-90.30		
		(4.00-4.50)x(118.83+118.82)/2	-59.41		
		(0.00-4.00)x(118.93+118.83)/2	-475.52		
		(-4.00-0.00)x(119.02+118.93)/2	-475.90		
		(-4.50--4.00)x(119.03+119.02)/2	-59.51		
		(-5.22--4.50)x(119.05+119.03)/2	-85.71		
		(-4.93--5.22)x(119.35+119.05)/2	34.57		
		(-4.83--4.93)x(119.34+119.35)/2	11.93		
				3.05	
A-2	F3	(4.95-4.85)x(119.11+119.11)/2	11.91		
25.00		(5.26-4.95)x(118.80+119.11)/2	36.88		
		(4.85-5.26)x(119.11+118.80)/2	-48.77		
				0.02	
A-2A	F1	(-4.93--5.21)x(120.06+119.77)/2	33.58		
37.60		(-4.83--4.93)x(120.05+120.06)/2	12.01		
		(-5.21--4.83)x(119.77+120.05)/2	-45.57		
				0.02	
A-2A	F2	(-4.50--4.83)x(120.04+120.05)/2	39.61		
37.60		(-4.00--4.50)x(120.02+120.04)/2	60.02		
		(0.00--4.00)x(119.85+120.02)/2	479.74		
		(4.00-0.00)x(119.68+119.85)/2	479.06		
		(4.50-4.00)x(119.66+119.68)/2	59.84		
		(4.86-4.50)x(119.64+119.66)/2	43.07		
		(4.96-4.86)x(119.64+119.64)/2	11.96		
		(5.27-4.96)x(119.32+119.64)/2	37.04		
		(4.50-5.27)x(119.36+119.32)/2	-91.89		
		(4.00-4.50)x(119.38+119.36)/2	-59.69		
		(0.00-4.00)x(119.55+119.38)/2	-477.86		
		(-4.00-0.00)x(119.72+119.55)/2	-478.54		
		(-4.50--4.00)x(119.74+119.72)/2	-59.86		
		(-5.21--4.50)x(119.77+119.74)/2	-85.03		
		(-4.93--5.21)x(120.06+119.77)/2	33.58		
		(-4.83--4.93)x(120.05+120.06)/2	12.01		
				3.06	
A-2A	F3	(4.96-4.86)x(119.64+119.64)/2	11.96		
37.60		(5.27-4.96)x(119.32+119.64)/2	37.04		
		(4.86-5.27)x(119.64+119.32)/2	-48.99		
				0.01	
A-3	F1	(-4.92--5.20)x(120.79+120.51)/2	33.78		
50.00		(-4.82--4.92)x(120.79+120.79)/2	12.08		
		(-5.20--4.82)x(120.51+120.79)/2	-45.85		
				0.01	
A-3	F2	(-4.50--4.82)x(120.77+120.79)/2	38.65		
50.00		(-4.00--4.50)x(120.74+120.77)/2	60.38		
		(0.00--4.00)x(120.49+120.74)/2	482.46		
		(4.00-0.00)x(120.24+120.49)/2	481.46		
		(4.50-4.00)x(120.20+120.24)/2	60.11		
		(4.86-4.50)x(120.18+120.20)/2	43.27		
		(4.96-4.86)x(120.18+120.18)/2	12.02		
		(5.28-4.96)x(119.86+120.18)/2	38.41		
		(4.50-5.28)x(119.90+119.86)/2	-93.51		
		(4.00-4.50)x(119.94+119.90)/2	-59.96		
		(0.00-4.00)x(120.19+119.94)/2	-480.26		
		(-4.00-0.00)x(120.44+120.19)/2	-481.26		
		(-4.50--4.00)x(120.47+120.44)/2	-60.23		
		(-5.20--4.50)x(120.51+120.47)/2	-84.34		
		(-4.92--5.20)x(120.79+120.51)/2	33.78		
		(-4.82--4.92)x(120.79+120.79)/2	12.08		
				3.06	
A-3	F3	(4.96-4.86)x(120.18+120.18)/2	12.02		
50.00		(5.28-4.96)x(119.86+120.18)/2	38.41		
		(4.86-5.28)x(120.18+119.86)/2	-50.41		
				0.02	
A-4	F1	(-4.92--5.20)x(121.78+121.49)/2	34.06		
75.00		(-4.82--4.92)x(121.77+121.78)/2	12.18		
		(-5.20--4.82)x(121.49+121.77)/2	-46.22		
				0.02	
A-4	F2	(-4.50--4.82)x(121.75+121.77)/2	38.96		
75.00		(-4.00--4.50)x(121.72+121.75)/2	60.87		
		(0.00--4.00)x(121.49+121.72)/2	486.42		
		(3.91-0.00)x(121.26+121.49)/2	474.58		
		A RIPORTARE mq	1060.83		

	CALCOLO DELLE AREE		Foglio n. 8

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1060.83		
		(4.41-3.91)x(121.23+121.26)/2	60.62		
		(4.77-4.41)x(121.21+121.23)/2	43.64		
		(4.87-4.77)x(121.20+121.21)/2	12.12		
		(5.19-4.87)x(120.88+121.20)/2	38.73		
		(4.41-5.19)x(120.93+120.88)/2	-94.31		
		(3.91-4.41)x(120.96+120.93)/2	-60.47		
		(0.00-3.91)x(121.19+120.96)/2	-473.40		
		(-4.00-0.00)x(121.42+121.19)/2	-485.22		
		(-4.50--4.00)x(121.45+121.42)/2	-60.72		
		(-5.20--4.50)x(121.49+121.45)/2	-85.03		
		(-4.92--5.20)x(121.78+121.49)/2	34.06		
		(-4.82--4.92)x(121.77+121.78)/2	12.18		
				3.03	
A-4	F3	(4.87-4.77)x(121.20+121.21)/2	12.12		
75.00		(5.19-4.87)x(120.88+121.20)/2	38.73		
		(4.77-5.19)x(121.21+120.88)/2	-50.84		
				0.01	
A-4A	F1	(-4.92--5.21)x(121.79+121.51)/2	35.28		
75.83		(-4.82--4.92)x(121.79+121.79)/2	12.18		
		(-5.21--4.82)x(121.51+121.79)/2	-47.44		
				0.02	
A-4A	F2	(-4.50--4.82)x(121.77+121.79)/2	38.97		
75.83		(-4.00--4.50)x(121.74+121.77)/2	60.88		
		(0.00--4.00)x(121.51+121.74)/2	486.50		
		(3.89-0.00)x(121.29+121.51)/2	472.25		
		(4.39-3.89)x(121.27+121.29)/2	60.64		
		(4.75-4.39)x(121.25+121.27)/2	43.65		
		(4.85-4.75)x(121.24+121.25)/2	12.12		
		(5.17-4.85)x(120.92+121.24)/2	38.75		
		(4.39-5.17)x(120.97+120.92)/2	-94.34		
		(3.89-4.39)x(120.99+120.97)/2	-60.49		
		(0.00-3.89)x(121.21+120.99)/2	-471.08		
		(-4.00-0.00)x(121.44+121.21)/2	-485.30		
		(-4.50--4.00)x(121.47+121.44)/2	-60.73		
		(-5.21--4.50)x(121.51+121.47)/2	-86.26		
		(-4.92--5.21)x(121.79+121.51)/2	35.28		
		(-4.82--4.92)x(121.79+121.79)/2	12.18		
				3.02	
A-4A	F3	(4.85-4.75)x(121.24+121.25)/2	12.12		
75.83		(5.17-4.85)x(120.92+121.24)/2	38.75		
		(4.75-5.17)x(121.25+120.92)/2	-50.86		
				0.01	
A-4B	F1	(3.89-0.00)x(121.29+121.51)/2	472.25		
75.84		(4.39-3.89)x(121.27+121.29)/2	60.64		
		(4.75-4.39)x(121.25+121.27)/2	43.65		
		(4.85-4.75)x(121.24+121.25)/2	12.12		
		(5.17-4.85)x(120.92+121.24)/2	38.75		
		(4.39-5.17)x(120.97+120.92)/2	-94.34		
		(3.89-4.39)x(120.99+120.97)/2	-60.49		
		(0.00-3.89)x(121.21+120.99)/2	-471.08		
				1.50	
A-4B	F2	(4.85-4.75)x(121.24+121.25)/2	12.12		
75.84		(5.17-4.85)x(120.92+121.24)/2	38.75		
		(4.75-5.17)x(121.25+120.92)/2	-50.86		
				0.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
A-1	a1	(-4.00--4.50)	0.50		
0.00		(0.00--4.00)	4.00		
		(4.00-0.00)	4.00		
		(4.50-4.00)	0.50		
				9.00	
A-2	a1	(-4.00--4.50)	0.50		
25.00		(0.00--4.00)	4.00		
		(4.00-0.00)	4.00		
		(4.50-4.00)	0.50		
				9.00	
A-2A	a1	(-4.00--4.50)	0.50		
37.60		(0.00--4.00)	4.00		
		(4.00-0.00)	4.00		
		(4.50-4.00)	0.50		
				9.00	
A-3	a1	(-4.00--4.50)	0.50		
50.00		(0.00--4.00)	4.00		
		(4.00-0.00)	4.00		
		(4.50-4.00)	0.50		
				9.00	
A-4	a1	(-4.00--4.50)	0.50		
75.00		(0.00--4.00)	4.00		
		(3.91-0.00)	3.91		
		(4.41-3.91)	0.50		
				8.91	
A-4A	a1	(-4.00--4.50)	0.50		
75.83		(0.00--4.00)	4.00		
		(3.89-0.00)	3.89		
		(4.39-3.89)	0.50		
				8.89	
A-4B	a1	(3.89-0.00)	3.89		
75.84		(4.39-3.89)	0.50		
				4.39	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
A-1	b1	Ù((-4.00--4.50)ý+(118.37-118.37)ý)	0.50		
0.00		Ù((0.00--4.00)ý+(118.33-118.37)ý)	4.00		
		Ù((4.00-0.00)ý+(118.30-118.33)ý)	4.00		
		Ù((4.50-4.00)ý+(118.30-118.30)ý)	0.50		
				9.00	
A-2	b1	Ù((-4.00--4.50)ý+(119.57-119.58)ý)	0.50		
25.00		Ù((0.00--4.00)ý+(119.48-119.57)ý)	4.00		
		Ù((4.00-0.00)ý+(119.38-119.48)ý)	4.00		
		Ù((4.50-4.00)ý+(119.37-119.38)ý)	0.50		
				9.00	
A-2A	b1	Ù((-4.00--4.50)ý+(120.27-120.29)ý)	0.50		
37.60		Ù((0.00--4.00)ý+(120.10-120.27)ý)	4.00		
		Ù((4.00-0.00)ý+(119.93-120.10)ý)	4.00		
		Ù((4.50-4.00)ý+(119.91-119.93)ý)	0.50		
				9.00	
A-3	b1	Ù((-4.00--4.50)ý+(120.99-121.02)ý)	0.50		
50.00		Ù((0.00--4.00)ý+(120.74-120.99)ý)	4.01		
		Ù((4.00-0.00)ý+(120.49-120.74)ý)	4.01		
		Ù((4.50-4.00)ý+(120.45-120.49)ý)	0.50		
				9.02	
A-4	b1	Ù((-4.00--4.50)ý+(121.97-122.00)ý)	0.50		
75.00		Ù((0.00--4.00)ý+(121.74-121.97)ý)	4.01		
		Ù((3.91-0.00)ý+(121.51-121.74)ý)	3.92		
		Ù((4.41-3.91)ý+(121.48-121.51)ý)	0.50		
				8.93	
A-4A	b1	Ù((-4.00--4.50)ý+(121.99-122.02)ý)	0.50		
75.83		Ù((0.00--4.00)ý+(121.76-121.99)ý)	4.01		
		Ù((3.89-0.00)ý+(121.54-121.76)ý)	3.90		
		Ù((4.39-3.89)ý+(121.52-121.54)ý)	0.50		
				8.91	
A-4B	b1	Ù((3.89-0.00)ý+(121.54-121.76)ý)	3.90		
75.84		Ù((4.39-3.89)ý+(121.52-121.54)ý)	0.50		
				4.40	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 11

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
A-2	g1	ù((-5.80--4.57)ý+(119.68-119.72)ý)	1.23		
25.00		ù((-6.43--5.80)ý+(119.31-119.68)ý)	0.73		
				1.96	
A-2	g2	ù((5.80-4.57)ý+(119.46-119.51)ý)	1.23		
25.00		ù((5.92-5.80)ý+(119.39-119.46)ý)	0.14		
				1.37	
A-2A	g1	ù((7.80-4.58)ý+(119.92-120.05)ý)	3.22		
				3.22	
A-3	g1	ù((5.80-4.58)ý+(120.55-120.59)ý)	1.22		
50.00		ù((6.09-5.80)ý+(120.38-120.55)ý)	0.34		
				1.56	
A-4	g1	ù((5.71-4.49)ý+(121.57-121.62)ý)	1.22		
75.00		ù((13.18-5.71)ý+(121.27-121.57)ý)	7.48		
				8.70	
A-4A	g1	ù((5.69-4.47)ý+(121.61-121.66)ý)	1.22		
75.83		ù((6.51-5.69)ý+(121.14-121.61)ý)	0.95		
				2.17	
A-4B	g1	ù((5.69-4.47)ý+(121.61-121.66)ý)	1.22		
75.84		ù((13.20-5.69)ý+(121.31-121.61)ý)	7.52		
				8.74	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 12

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A-1	A-2	A-1	A1	5.33	25.00	12.50	66.625	
0.00	25.00	A-2	A1	5.51	25.00	12.50	68.875	
								135.500
A-2	A-2A	A-2	A1	5.51	12.60	6.30	34.713	
25.00	37.60	A-2A	A1	4.47	12.60	6.30	28.161	
								62.874
A-2A	A-3	A-2A	A1	4.47	12.40	6.20	27.714	
37.60	50.00	A-3	A1	2.39	12.40	6.20	14.818	
								42.532
A-3	A-4	A-3	A1	2.39	25.00	12.50	29.875	
50.00	75.00	A-4	A1	0.55	25.00	12.50	6.875	
								36.750
A-4	A-4A	A-4	A1	0.55	0.83	0.41	0.226	
75.00	75.83	A-4A	A1	0.53	0.83	0.41	0.217	
								0.443
A-4A	A-4B	A-4A	A1	0.53	0.01	0.01	0.005	
75.83	75.84	A-4B	A1	0.53	0.01	0.01	0.005	
								0.010

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	278.109

	COMPUTO DEI VOLUMI		Foglio n. 13

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A-2A	A-3	A-3	B1	0.27	12.40	6.20	1.674	
								1.674
A-3	A-4	A-3	B1	0.27	25.00	12.50	3.375	
50.00	75.00	A-4	B1	0.65	25.00	12.50	8.125	
								11.500
A-4	A-4A	A-4	B1	0.65	0.83	0.41	0.267	
75.00	75.83	A-4A	B1	0.90	0.83	0.41	0.369	
								0.636
A-4A	A-4B	A-4A	B1	0.90	0.01	0.01	0.009	
								0.009

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	13.819

	COMPUTO DEI VOLUMI		Foglio n. 14

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A-1	A-2	A-2	C1	0.17	25.00	12.50	2.125	
								2.125
A-2	A-2A	A-2	C1	0.17	12.60	6.30	1.071	
								1.071
A-2A	A-3	A-3	C1	1.46	12.40	6.20	9.052	
								9.052
A-3	A-4	A-3	C1	1.46	25.00	12.50	18.250	
50.00	75.00	A-4	C1	2.52	25.00	12.50	31.500	
		A-4	C2	1.50	25.00	12.50	18.750	
								68.500
A-4	A-4A	A-4	C1	2.52	0.83	0.41	1.033	
75.00	75.83	A-4	C2	1.50	0.83	0.41	0.615	
		A-4A	C1	2.50	0.83	0.41	1.025	
		A-4A	C2	0.31	0.83	0.41	0.127	
								2.800
A-4A	A-4B	A-4A	C1	2.50	0.01	0.01	0.025	
75.83	75.84	A-4A	C2	0.31	0.01	0.01	0.003	
		A-4B	C1	0.29	0.01	0.01	0.003	
								0.031

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	83.579

	COMPUTO DEI VOLUMI		Foglio n. 15

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A-1	A-2	A-2	D1	0.31	25.00	12.50	3.875	
0.00	25.00	A-2	D2	0.25	25.00	12.50	3.125	
								7.000
A-2	A-2A	A-2	D1	0.31	12.60	6.30	1.953	
25.00	37.60	A-2	D2	0.25	12.60	6.30	1.575	
		A-2A	D1	0.65	12.60	6.30	4.095	
								7.623
A-2A	A-3	A-2A	D1	0.65	12.40	6.20	4.030	
37.60	50.00	A-3	D1	0.24	12.40	6.20	1.488	
								5.518
A-3	A-4	A-3	D1	0.24	25.00	12.50	3.000	
50.00	75.00	A-4	D1	1.72	25.00	12.50	21.500	
								24.500
A-4	A-4A	A-4	D1	1.72	0.83	0.41	0.705	
75.00	75.83	A-4A	D1	0.38	0.83	0.41	0.156	
								0.861
A-4A	A-4B	A-4A	D1	0.38	0.01	0.01	0.004	
75.83	75.84	A-4B	D1	1.76	0.01	0.01	0.018	
								0.022

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	45.524

	COMPUTO DEI VOLUMI		Foglio n. 16

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A-1	A-2	A-1	E1	1.81	25.00	12.50	22.625	
0.00	25.00	A-2	E1	1.90	25.00	12.50	23.750	
								46.375
A-2	A-2A	A-2	E1	1.90	12.60	6.30	11.970	
25.00	37.60	A-2A	E1	1.90	12.60	6.30	11.970	
								23.940
A-2A	A-3	A-2A	E1	1.90	12.40	6.20	11.780	
37.60	50.00	A-3	E1	1.89	12.40	6.20	11.718	
								23.498
A-3	A-4	A-3	E1	1.89	25.00	12.50	23.625	
50.00	75.00	A-4	E1	1.88	25.00	12.50	23.500	
								47.125
A-4	A-4A	A-4	E1	1.88	0.83	0.41	0.771	
75.00	75.83	A-4A	E1	1.86	0.83	0.41	0.763	
								1.534
A-4A	A-4B	A-4A	E1	1.86	0.01	0.01	0.019	
								0.019

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	142.491

	COMPUTO DEI VOLUMI		Foglio n. 17

IMBOTTITURA CON BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A-1	A-2	A-2	EA1	0.03	25.00	12.50	0.375	0.375
A-2	A-2A	A-2	EA1	0.03	12.60	6.30	0.189	0.189

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	0.564

	COMPUTO DEI VOLUMI		Foglio n. 18

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A-1	A-2	A-1	F1	2.69	25.00	12.50	33.625	
0.00	25.00	A-2	F1	0.01	25.00	12.50	0.125	
		A-2	F2	3.05	25.00	12.50	38.125	
		A-2	F3	0.02	25.00	12.50	0.250	
								72.125
A-2	A-2A	A-2	F1	0.01	12.60	6.30	0.063	
25.00	37.60	A-2	F2	3.05	12.60	6.30	19.215	
		A-2	F3	0.02	12.60	6.30	0.126	
		A-2A	F1	0.02	12.60	6.30	0.126	
		A-2A	F2	3.06	12.60	6.30	19.278	
		A-2A	F3	0.01	12.60	6.30	0.063	
								38.871
A-2A	A-3	A-2A	F1	0.02	12.40	6.20	0.124	
37.60	50.00	A-2A	F2	3.06	12.40	6.20	18.972	
		A-2A	F3	0.01	12.40	6.20	0.062	
		A-3	F1	0.01	12.40	6.20	0.062	
		A-3	F2	3.06	12.40	6.20	18.972	
		A-3	F3	0.02	12.40	6.20	0.124	
								38.316
A-3	A-4	A-3	F1	0.01	25.00	12.50	0.125	
50.00	75.00	A-3	F2	3.06	25.00	12.50	38.250	
		A-3	F3	0.02	25.00	12.50	0.250	
		A-4	F1	0.02	25.00	12.50	0.250	
		A-4	F2	3.03	25.00	12.50	37.875	
		A-4	F3	0.01	25.00	12.50	0.125	
								76.875
A-4	A-4A	A-4	F1	0.02	0.83	0.41	0.008	
75.00	75.83	A-4	F2	3.03	0.83	0.41	1.242	
		A-4	F3	0.01	0.83	0.41	0.004	
		A-4A	F1	0.02	0.83	0.41	0.008	
		A-4A	F2	3.02	0.83	0.41	1.238	
		A-4A	F3	0.01	0.83	0.41	0.004	
								2.504
A-4A	A-4B	A-4A	F1	0.02	0.01	0.01	0.000	
A-4A	A-4B	A-4A	F2	3.02	0.01	0.01	0.030	
75.83	75.84	A-4A	F3	0.01	0.01	0.01	0.000	
		A-4B	F1	1.50	0.01	0.01	0.015	
		A-4B	F2	0.01	0.01	0.01	0.000	
								0.045

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	228.736

	COMPUTO DI SUPERFICI		Foglio n. 19

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A-1	A-2	A-1	a1	9.00	25.00	12.50	112.50	
0.00	25.00	A-2	a1	9.00	25.00	12.50	112.50	
								225.00
A-2	A-2A	A-2	a1	9.00	12.60	6.30	56.70	
25.00	37.60	A-2A	a1	9.00	12.60	6.30	56.70	
								113.40
A-2A	A-3	A-2A	a1	9.00	12.40	6.20	55.80	
37.60	50.00	A-3	a1	9.00	12.40	6.20	55.80	
								111.60
A-3	A-4	A-3	a1	9.00	25.00	12.50	112.50	
50.00	75.00	A-4	a1	8.91	25.00	12.50	111.38	
								223.88
A-4	A-4A	A-4	a1	8.91	0.83	0.41	3.65	
75.00	75.83	A-4A	a1	8.89	0.83	0.41	3.64	
								7.29
A-4A	A-4B	A-4A	a1	8.89	0.01	0.01	0.09	
75.83	75.84	A-4B	a1	4.39	0.01	0.01	0.04	
								0.13

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	681.30

	COMPUTO DI SUPERFICI		Foglio n. 20

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A-1	A-2	A-1	b1	9.00	25.00	12.50	112.50	
0.00	25.00	A-2	b1	9.00	25.00	12.50	112.50	
								225.00
A-2	A-2A	A-2	b1	9.00	12.60	6.30	56.70	
25.00	37.60	A-2A	b1	9.00	12.60	6.30	56.70	
								113.40
A-2A	A-3	A-2A	b1	9.00	12.40	6.20	55.80	
37.60	50.00	A-3	b1	9.02	12.40	6.20	55.92	
								111.72
A-3	A-4	A-3	b1	9.02	25.00	12.50	112.75	
50.00	75.00	A-4	b1	8.93	25.00	12.50	111.63	
								224.38
A-4	A-4A	A-4	b1	8.93	0.83	0.41	3.66	
75.00	75.83	A-4A	b1	8.91	0.83	0.41	3.65	
								7.31
A-4A	A-4B	A-4A	b1	8.91	0.01	0.01	0.09	
75.83	75.84	A-4B	b1	4.40	0.01	0.01	0.04	
								0.13

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	681.94

	COMPUTO DI SUPERFICI		Foglio n. 21

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A-1	A-2	A-2	g1	1.96	25.00	12.50	24.50	
0.00	25.00	A-2	g2	1.37	25.00	12.50	17.13	
								41.63
A-2	A-2A	A-2	g1	1.96	12.60	6.30	12.35	
25.00	37.60	A-2	g2	1.37	12.60	6.30	8.63	
		A-2A	g1	3.22	12.60	6.30	20.29	
								41.27
A-2A	A-3	A-2A	g1	3.22	12.40	6.20	19.96	
37.60	50.00	A-3	g1	1.56	12.40	6.20	9.67	
								29.63
A-3	A-4	A-3	g1	1.56	25.00	12.50	19.50	
50.00	75.00	A-4	g1	8.70	25.00	12.50	108.75	
								128.25
A-4	A-4A	A-4	g1	8.70	0.83	0.41	3.57	
75.00	75.83	A-4A	g1	2.17	0.83	0.41	0.89	
								4.46
A-4A	A-4B	A-4A	g1	2.17	0.01	0.01	0.02	
75.83	75.84	A-4B	g1	8.74	0.01	0.01	0.09	
								0.11

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	245.35

	COMPUTO DEI VOLUMI		Foglio n. 22

Volume dalla sezione A-1 alla sezione A-4B

ARTICOLO			VOLUME
A	STERRO	mc	278.109
B	RILEVATO	mc	13.819
C	RILEVATO A1.A3 sp.30cm.	mc	83.579
D	TERRENO VEGETALE	mc	45.524
E	STRATO DI BASE	mc	142.491
EA	IMBOTTITURA CON BASE	mc	0.564
F	FONDAZIONE NON LEGATA	mc	228.736
a	STRATO DI USURA	mq	681.30
b	STRATO DI BINDER	mq	681.94
g	IDROSEMINA SCARPATE	mq	245.35

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A-4B	A1	(2.59-2.07)x(121.20+121.10)/2	63.00		
75.84		(3.10-2.59)x(121.22+121.20)/2	61.82		
		(4.91-3.10)x(121.18+121.22)/2	219.37		
		(5.17-4.91)x(120.92+121.18)/2	31.47		
		(4.39-5.17)x(120.97+120.92)/2	-94.34		
		(3.89-4.39)x(120.99+120.97)/2	-60.49		
		(2.07-3.89)x(121.10+120.99)/2	-220.30		
				0.53	
A-4C	A1	(-0.07--0.90)x(122.04+122.08)/2	101.31		
88.01		(0.01--0.07)x(122.04+122.04)/2	9.76		
		(0.72-0.01)x(122.01+122.04)/2	86.64		
		(0.82-0.72)x(121.91+122.01)/2	12.20		
		(1.09-0.82)x(121.58+121.91)/2	32.87		
		(1.51-1.09)x(121.59+121.58)/2	51.07		
		(1.70-1.51)x(121.59+121.59)/2	23.10		
		(4.75-1.70)x(121.48+121.59)/2	370.68		
		(4.83-4.75)x(121.39+121.48)/2	9.71		
		(4.07-4.83)x(121.41+121.39)/2	-92.26		
		(3.57-4.07)x(121.43+121.41)/2	-60.71		
		(0.00-3.57)x(121.52+121.43)/2	-433.67		
		(-0.90-0.00)x(121.54+121.52)/2	-109.38		
				1.32	
A-4D	A1	(-0.50--0.75)x(122.18+122.18)/2	30.55		
92.76		(-0.34--0.50)x(122.00+122.18)/2	19.53		
		(-0.13--0.34)x(121.74+122.00)/2	25.59		
		(0.05--0.13)x(121.74+121.74)/2	21.91		
		(0.39-0.05)x(121.74+121.74)/2	41.39		
		(3.35-0.39)x(121.59+121.74)/2	360.13		
		(3.37-3.35)x(121.59+121.59)/2	2.43		
		(3.53-3.37)x(121.59+121.59)/2	19.45		
		(3.76-3.53)x(121.57+121.59)/2	27.96		
		(4.69-3.76)x(121.53+121.57)/2	113.04		
		(4.00-4.69)x(121.54+121.53)/2	-83.86		
		(3.50-4.00)x(121.55+121.54)/2	-60.77		
		(0.00-3.50)x(121.60+121.55)/2	-425.51		
		(-0.75-0.00)x(121.61+121.60)/2	-91.20		
				0.64	
A-5	A1	(0.95-0.00)x(121.76+121.81)/2	115.70		
102.90		(0.00-0.95)x(121.77+121.76)/2	-115.68		
				0.02	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A-4B	C1	(2.07-0.00)x(121.10+121.21)/2	250.79		
75.84		(1.84-2.07)x(121.05+121.10)/2	-27.85		
		(1.67-1.84)x(121.03+121.05)/2	-20.58		
		(1.51-1.67)x(121.03+121.03)/2	-19.36		
		(0.61-1.51)x(121.00+121.03)/2	-108.91		
		(0.39-0.61)x(120.98+121.00)/2	-26.62		
		(0.00-0.39)x(120.98+120.98)/2	-47.18		
				0.29	
A-4C	C1	(4.52-4.75)x(121.70+121.48)/2	-27.97		
88.01		(4.42-4.52)x(121.70+121.70)/2	-12.17		
		(4.23-4.42)x(121.90+121.70)/2	-23.14		
		(5.32-4.23)x(121.86+121.90)/2	132.85		
		(6.06-5.32)x(121.43+121.86)/2	90.02		
		(4.75-6.06)x(121.48+121.43)/2	-159.11		
				0.48	
A-4D	C1	(4.45-4.75)x(121.84+121.53)/2	-36.51		
92.76		(4.35-4.45)x(121.84+121.84)/2	-12.18		
		(4.15-4.35)x(122.03+121.84)/2	-24.39		
		(5.24-4.15)x(121.99+122.03)/2	132.99		
		(11.61-5.24)x(121.73+121.99)/2	776.25		
		(11.56-11.61)x(121.50+121.73)/2	-6.08		
		(11.10-11.56)x(121.29+121.50)/2	-55.84		
		(11.01-11.10)x(121.25+121.29)/2	-10.91		
		(9.46-11.01)x(121.32+121.25)/2	-187.99		
		(9.39-9.46)x(121.32+121.32)/2	-8.49		
		(9.37-9.39)x(121.32+121.32)/2	-2.43		
		(9.34-9.37)x(121.32+121.32)/2	-3.64		
		(9.29-9.34)x(121.33+121.32)/2	-6.07		
		(9.28-9.29)x(121.33+121.33)/2	-1.21		
		(9.26-9.28)x(121.33+121.33)/2	-2.43		
		(4.75-9.26)x(121.53+121.33)/2	-547.65		
				3.42	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A-4B	D1	(5.69-4.47)x(121.61+121.66)/2	148.39		
75.84		(13.20-5.69)x(121.31+121.61)/2	912.16		
		(13.01-13.20)x(121.11+121.31)/2	-23.03		
		(5.63-13.01)x(121.41+121.11)/2	-894.90		
		(4.55-5.63)x(121.45+121.41)/2	-131.14		
		(4.54-4.55)x(121.46+121.45)/2	-1.21		
		(4.52-4.54)x(121.63+121.61)/2	-2.43		
		(4.50-4.52)x(121.65+121.63)/2	-2.43		
		(4.47-4.50)x(121.66+121.65)/2	-3.65		
				1.76	
A-4C	D1	(5.37-4.15)x(122.05+122.10)/2	148.93		
88.01		(6.50-5.37)x(121.41+122.05)/2	137.55		
		(6.06-6.50)x(121.43+121.41)/2	-53.42		
		(5.32-6.06)x(121.86+121.43)/2	-90.02		
		(4.23-5.32)x(121.90+121.86)/2	-132.85		
		(4.22-4.23)x(121.90+121.90)/2	-1.22		
		(4.20-4.22)x(122.08+122.06)/2	-2.44		
		(4.18-4.20)x(122.10+122.08)/2	-2.44		
		(4.15-4.18)x(122.10+122.10)/2	-3.66		
				0.43	
A-5	D1	(5.30-4.08)x(122.35+122.40)/2	149.30		
102.90		(8.14-5.30)x(122.24+122.35)/2	347.32		
		(8.09-8.14)x(122.04+122.24)/2	-6.11		
		(5.24-8.09)x(122.15+122.04)/2	-347.97		
		(4.15-5.24)x(122.20+122.15)/2	-133.17		
		(4.14-4.15)x(122.36+122.33)/2	-1.22		
		(4.13-4.14)x(122.38+122.36)/2	-1.22		
		(4.10-4.13)x(122.40+122.38)/2	-3.67		
		(4.08-4.10)x(122.40+122.40)/2	-2.45		
				0.81	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A-4C	E1	(0.00--0.90)x(122.02+122.04)/2	109.83		
88.01		(3.57-0.00)x(121.93+122.02)/2	435.45		
		(4.07-3.57)x(121.91+121.93)/2	60.96		
		(4.22-4.07)x(121.90+121.90)/2	18.28		
		(4.42-4.22)x(121.70+121.90)/2	24.36		
		(4.07-4.42)x(121.71+121.70)/2	-42.60		
		(3.57-4.07)x(121.73+121.71)/2	-60.86		
		(0.00-3.57)x(121.82+121.73)/2	-434.74		
		(-0.90-0.00)x(121.84+121.82)/2	-109.65		
				1.03	
A-4D	E1	(0.00--0.75)x(122.10+122.11)/2	91.58		
92.76		(3.50-0.00)x(122.05+122.10)/2	427.26		
		(4.00-3.50)x(122.04+122.05)/2	61.02		
		(4.15-4.00)x(122.03+122.03)/2	18.30		
		(4.35-4.15)x(121.84+122.03)/2	24.39		
		(4.00-4.35)x(121.84+121.84)/2	-42.64		
		(3.50-4.00)x(121.85+121.84)/2	-60.92		
		(0.00-3.50)x(121.90+121.85)/2	-426.56		
		(-0.75-0.00)x(121.91+121.90)/2	-91.43		
				1.00	
A-5	E1	(3.50-0.00)x(122.22+122.27)/2	427.86		
102.90		(4.00-3.50)x(122.21+122.22)/2	61.11		
		(4.15-4.00)x(122.20+122.20)/2	18.33		
		(4.35-4.15)x(122.01+122.20)/2	24.42		
		(4.00-4.35)x(122.01+122.01)/2	-42.70		
		(3.50-4.00)x(122.02+122.01)/2	-61.01		
		(0.00-3.50)x(122.07+122.02)/2	-427.16		
				0.85	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
A-4B	F1	(3.89-0.00)x(121.29+121.51)/2	472.25		
75.84		(4.39-3.89)x(121.27+121.29)/2	60.64		
		(4.75-4.39)x(121.25+121.27)/2	43.65		
		(4.85-4.75)x(121.24+121.25)/2	12.12		
		(5.17-4.85)x(120.92+121.24)/2	38.75		
		(4.39-5.17)x(120.97+120.92)/2	-94.34		
		(3.89-4.39)x(120.99+120.97)/2	-60.49		
		(0.00-3.89)x(121.21+120.99)/2	-471.08		
				1.50	
A-4B	F2	(4.85-4.75)x(121.24+121.25)/2	12.12		
75.84		(5.17-4.85)x(120.92+121.24)/2	38.75		
		(4.75-5.17)x(121.25+120.92)/2	-50.86		
				0.01	
A-4C	F1	(0.00--0.90)x(121.82+121.84)/2	109.65		
88.01		(3.57-0.00)x(121.73+121.82)/2	434.74		
		(4.07-3.57)x(121.71+121.73)/2	60.86		
		(4.42-4.07)x(121.70+121.71)/2	42.60		
		(4.52-4.42)x(121.70+121.70)/2	12.17		
		(4.83-4.52)x(121.39+121.70)/2	37.68		
		(4.07-4.83)x(121.41+121.39)/2	-92.26		
		(3.57-4.07)x(121.43+121.41)/2	-60.71		
		(0.00-3.57)x(121.52+121.43)/2	-433.67		
		(-0.90-0.00)x(121.54+121.52)/2	-109.38		
				1.68	
A-4C	F2	(4.52-4.42)x(121.70+121.70)/2	12.17		
88.01		(4.83-4.52)x(121.39+121.70)/2	37.68		
		(4.42-4.83)x(121.70+121.39)/2	-49.83		
				0.02	
A-4D	F1	(0.00--0.75)x(121.90+121.91)/2	91.43		
92.76		(3.50-0.00)x(121.85+121.90)/2	426.56		
		(4.00-3.50)x(121.84+121.85)/2	60.92		
		(4.35-4.00)x(121.84+121.84)/2	42.64		
		(4.45-4.35)x(121.84+121.84)/2	12.18		
		(4.75-4.45)x(121.53+121.84)/2	36.51		
		(4.00-4.75)x(121.54+121.53)/2	-91.15		
		(3.50-4.00)x(121.55+121.54)/2	-60.77		
		(0.00-3.50)x(121.60+121.55)/2	-425.51		
		(-0.75-0.00)x(121.61+121.60)/2	-91.20		
				1.61	
A-4D	F2	(4.45-4.35)x(121.84+121.84)/2	12.18		
92.76		(4.75-4.45)x(121.53+121.84)/2	36.51		
		(4.35-4.75)x(121.84+121.53)/2	-48.67		
				0.02	
A-5	F1	(3.50-0.00)x(122.02+122.07)/2	427.16		
102.90		(4.00-3.50)x(122.01+122.02)/2	61.01		
		(4.35-4.00)x(122.01+122.01)/2	42.70		
		(4.45-4.35)x(122.00+122.01)/2	12.20		
		(4.75-4.45)x(121.70+122.00)/2	36.55		
		(4.00-4.75)x(121.71+121.70)/2	-91.28		
		(3.50-4.00)x(121.72+121.71)/2	-60.86		
		(0.00-3.50)x(121.77+121.72)/2	-426.11		
				1.37	
A-5	F2	(4.45-4.35)x(122.00+122.01)/2	12.20		
102.90		(4.75-4.45)x(121.70+122.00)/2	36.55		
		(4.35-4.75)x(122.01+121.70)/2	-48.74		
				0.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 6

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
A-4B	a1	(3.89-0.00)	3.89		
75.84		(4.39-3.89)	0.50		
				4.39	
A-4C	a1	(0.00--0.90)	0.90		
88.01		(3.57-0.00)	3.57		
		(4.07-3.57)	0.50		
				4.97	
A-4D	a1	(0.00--0.75)	0.75		
92.76		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				4.75	
A-5	a1	(3.50-0.00)	3.50		
102.90		(4.00-3.50)	0.50		
				4.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 7

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
A-4B	b1	ù((3.89-0.00)ý+(121.54-121.76)ý)	3.90		
75.84		ù((4.39-3.89)ý+(121.52-121.54)ý)	0.50		
				4.40	
A-4C	b1	ù((0.00--0.90)ý+(122.07-122.09)ý)	0.90		
88.01		ù((3.57-0.00)ý+(121.98-122.07)ý)	3.57		
		ù((4.07-3.57)ý+(121.96-121.98)ý)	0.50		
				4.97	
A-4D	b1	ù((0.00--0.75)ý+(122.15-122.16)ý)	0.75		
92.76		ù((3.50-0.00)ý+(122.10-122.15)ý)	3.50		
		ù((4.00-3.50)ý+(122.09-122.10)ý)	0.50		
				4.75	
A-5	b1	ù((3.50-0.00)ý+(122.27-122.32)ý)	3.50		
102.90		ù((4.00-3.50)ý+(122.26-122.27)ý)	0.50		
				4.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
A-4B	g1	ù((5.69-4.47)ý+(121.61-121.66)ý)	1.22		
75.84		ù((13.20-5.69)ý+(121.31-121.61)ý)	7.52		
				8.74	
A-4C	g1	ù((5.37-4.15)ý+(122.05-122.10)ý)	1.22		
88.01		ù((6.50-5.37)ý+(121.41-122.05)ý)	1.30		
				2.52	
A-4D	g1	ù((5.30-4.07)ý+(122.18-122.23)ý)	1.23		
92.76		ù((11.65-5.30)ý+(121.93-122.18)ý)	6.35		
				7.58	
A-5	g1	ù((5.30-4.08)ý+(122.35-122.40)ý)	1.22		
102.90		ù((8.14-5.30)ý+(122.24-122.35)ý)	2.84		
				4.06	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 9

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A-4B	A-4C	A-4B	A1	0.53	12.17	6.09	3.228	
75.84	88.01	A-4C	A1	1.32	12.17	6.09	8.039	
								11.267
A-4C	A-4D	A-4C	A1	1.32	4.75	2.38	3.142	
88.01	92.76	A-4D	A1	0.64	4.75	2.38	1.523	
								4.665
A-4D	A-5	A-4D	A1	0.64	10.14	5.07	3.245	
92.76	102.90	A-5	A1	0.02	10.14	5.07	0.101	
								3.346

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	19.278

	COMPUTO DEI VOLUMI		Foglio n. 10

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A-4B	A-4C	A-4B	C1	0.29	12.17	6.09	1.766	
75.84	88.01	A-4C	C1	0.48	12.17	6.09	2.923	
								4.689
A-4C	A-4D	A-4C	C1	0.48	4.75	2.38	1.142	
88.01	92.76	A-4D	C1	3.42	4.75	2.38	8.140	
								9.282
A-4D	A-5	A-4D	C1	3.42	10.14	5.07	17.339	
								17.339

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	31.310

	COMPUTO DEI VOLUMI		Foglio n. 11

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A-4B	A-4C	A-4B	D1	1.76	12.17	6.09	10.718	
75.84	88.01	A-4C	D1	0.43	12.17	6.09	2.619	
								13.337
A-4C	A-4D	A-4C	D1	0.43	4.75	2.38	1.023	
								1.023
A-4D	A-5	A-5	D1	0.81	10.14	5.07	4.107	
								4.107

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	18.467

	COMPUTO DEI VOLUMI		Foglio n. 12

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A-4B	A-4C	A-4C	E1	1.03	12.17	6.09	6.273	
								6.273
A-4C	A-4D	A-4C	E1	1.03	4.75	2.38	2.451	
88.01	92.76	A-4D	E1	1.00	4.75	2.38	2.380	
								4.831
A-4D	A-5	A-4D	E1	1.00	10.14	5.07	5.070	
92.76	102.90	A-5	E1	0.85	10.14	5.07	4.309	
								9.379

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	20.483

	COMPUTO DEI VOLUMI		Foglio n. 13

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
A-4B	A-4C	A-4B	F1	1.50	12.17	6.09	9.135	
75.84	88.01	A-4B	F2	0.01	12.17	6.09	0.061	
		A-4C	F1	1.68	12.17	6.09	10.231	
		A-4C	F2	0.02	12.17	6.09	0.122	
								19.549
A-4C	A-4D	A-4C	F1	1.68	4.75	2.38	3.998	
88.01	92.76	A-4C	F2	0.02	4.75	2.38	0.048	
		A-4D	F1	1.61	4.75	2.38	3.832	
		A-4D	F2	0.02	4.75	2.38	0.048	
								7.926
A-4D	A-5	A-4D	F1	1.61	10.14	5.07	8.163	
92.76	102.90	A-4D	F2	0.02	10.14	5.07	0.101	
		A-5	F1	1.37	10.14	5.07	6.946	
		A-5	F2	0.01	10.14	5.07	0.051	
								15.261

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	42.736

	COMPUTO DI SUPERFICI		Foglio n. 14

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A-4B	A-4C	A-4B	a1	4.39	12.17	6.09	26.74	
75.84	88.01	A-4C	a1	4.97	12.17	6.09	30.27	
								57.01
A-4C	A-4D	A-4C	a1	4.97	4.75	2.38	11.83	
88.01	92.76	A-4D	a1	4.75	4.75	2.38	11.31	
								23.14
A-4D	A-5	A-4D	a1	4.75	10.14	5.07	24.08	
92.76	102.90	A-5	a1	4.00	10.14	5.07	20.28	
								44.36

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	124.51

	COMPUTO DI SUPERFICI		Foglio n. 15

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A-4B	A-4C	A-4B	b1	4.40	12.17	6.09	26.80	
75.84	88.01	A-4C	b1	4.97	12.17	6.09	30.27	
								57.07
A-4C	A-4D	A-4C	b1	4.97	4.75	2.38	11.83	
88.01	92.76	A-4D	b1	4.75	4.75	2.38	11.31	
								23.14
A-4D	A-5	A-4D	b1	4.75	10.14	5.07	24.08	
92.76	102.90	A-5	b1	4.00	10.14	5.07	20.28	
								44.36

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	124.57

	COMPUTO DI SUPERFICI		Foglio n. 16

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A-4B	A-4C	A-4B	g1	8.74	12.17	6.09	53.23	
75.84	88.01	A-4C	g1	2.52	12.17	6.09	15.35	
								68.58
A-4C	A-4D	A-4C	g1	2.52	4.75	2.38	6.00	
88.01	92.76	A-4D	g1	7.58	4.75	2.38	18.04	
								24.04
A-4D	A-5	A-4D	g1	7.58	10.14	5.07	38.43	
92.76	102.90	A-5	g1	4.06	10.14	5.07	20.58	
								59.01

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	151.63

	COMPUTO DEI VOLUMI		Foglio n. 17

Volume dalla sezione A-4B alla sezione A-5

ARTICOLO			VOLUME
A	STERRO	mc	19.278
C	RILEVATO A1.A3 sp.30cm.	mc	31.310
D	TERRENO VEGETALE	mc	18.467
E	STRATO DI BASE	mc	20.483
F	FONDAZIONE NON LEGATA	mc	42.736
a	STRATO DI USURA	mq	124.51
b	STRATO DI BINDER	mq	124.57
g	IDROSEMINA SCARPATE	mq	151.63

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
B-1A	A1	(2.24--0.79)x(122.09+122.30)/2	370.25		
12.87		(2.31-2.24)x(122.08+122.09)/2	8.55		
		(2.76-2.31)x(122.05+122.08)/2	54.93		
		(5.02-2.76)x(121.88+122.05)/2	275.64		
		(5.12-5.02)x(122.03+121.88)/2	12.20		
		(5.28-5.12)x(122.22+122.03)/2	19.54		
		(5.35-5.28)x(122.15+122.22)/2	8.55		
		(5.45-5.35)x(122.15+122.15)/2	12.22		
		(5.76-5.45)x(121.84+122.15)/2	37.82		
		(5.00-5.76)x(121.87+121.84)/2	-92.61		
		(4.50-5.00)x(121.88+121.87)/2	-60.94		
		(0.00-4.50)x(122.05+121.88)/2	-548.84		
		(-0.79-0.00)x(122.08+122.05)/2	-96.43		
				0.88	
B-1A	A2	(5.28-5.39)x(122.22+122.34)/2	-13.45		
12.87		(5.15-5.28)x(122.35+122.22)/2	-15.90		
		(5.39-5.15)x(122.34+122.35)/2	29.36		
				0.01	
B-1B	A1	(4.47--0.89)x(122.11+122.56)/2	655.72		
22.72		(5.04-4.47)x(122.07+122.11)/2	69.59		
		(5.24-5.04)x(122.38+122.07)/2	24.45		
		(5.15-5.24)x(122.19+122.19)/2	-11.00		
		(5.36-5.15)x(121.99+122.19)/2	25.64		
		(5.46-5.36)x(121.98+121.99)/2	12.20		
		(5.78-5.46)x(121.66+121.98)/2	38.98		
		(5.00-5.78)x(121.71+121.66)/2	-94.91		
		(4.50-5.00)x(121.73+121.71)/2	-60.86		
		(0.00-4.50)x(121.97+121.73)/2	-548.32		
		(-0.89-0.00)x(122.02+121.97)/2	-108.58		
				2.91	
B-2	A1	(4.67--0.40)x(122.14+122.56)/2	620.31		
25.00		(4.82-4.67)x(122.13+122.14)/2	18.32		
		(5.04-4.82)x(122.11+122.13)/2	26.87		
		(5.05-5.04)x(122.13+122.11)/2	1.22		
		(5.21-5.05)x(122.38+122.13)/2	19.56		
		(5.15-5.21)x(122.18+122.18)/2	-7.33		
		(5.36-5.15)x(121.97+122.18)/2	25.64		
		(5.46-5.36)x(121.97+121.97)/2	12.20		
		(5.78-5.46)x(121.65+121.97)/2	38.98		
		(5.00-5.78)x(121.69+121.65)/2	-94.90		
		(4.50-5.00)x(121.72+121.69)/2	-60.85		
		(0.00-4.50)x(121.98+121.72)/2	-548.32		
		(-0.40-0.00)x(122.00+121.98)/2	-48.80		
				2.90	
B-2B	A1	(5.05--0.00)x(122.29+122.67)/2	618.52		
34.05		(5.15-5.05)x(122.44+122.29)/2	12.24		
		(5.37-5.15)x(121.99+122.20)/2	26.86		
		(5.47-5.37)x(121.98+121.99)/2	12.20		
		(5.79-5.47)x(121.66+121.98)/2	38.98		
		(5.00-5.79)x(121.71+121.66)/2	-96.13		
		(4.50-5.00)x(121.75+121.71)/2	-60.86		
		(0.00-4.50)x(122.08+121.75)/2	-548.62		
				3.19	
B-2C	A1	(-3.93--5.00)x(122.96+123.04)/2	131.61		
34.06		(-3.92--3.93)x(122.96+122.96)/2	1.23		
		(-3.51--3.92)x(122.93+122.96)/2	50.41		
		(5.05--3.51)x(122.29+122.93)/2	1049.54		
		(5.12-5.05)x(122.39+122.29)/2	8.56		
		(5.13-5.12)x(122.38+122.39)/2	1.22		
		(5.14-5.13)x(122.36+122.38)/2	1.22		
		(5.15-5.14)x(122.33+122.36)/2	1.22		
		(5.37-5.15)x(121.99+122.20)/2	26.86		
		(5.47-5.37)x(121.98+121.99)/2	12.20		
		(5.79-5.47)x(121.66+121.98)/2	38.98		
		(5.00-5.79)x(121.71+121.66)/2	-96.13		
		(4.50-5.00)x(121.75+121.71)/2	-60.86		
		(0.00-4.50)x(122.08+121.75)/2	-548.62		
		(-5.00-0.00)x(122.44+122.08)/2	-611.30		
				6.14	
B-3	A1	(1.23--5.00)x(122.59+123.05)/2	765.17		
35.00		(1.51-1.23)x(122.57+122.59)/2	34.32		
		(1.52-1.51)x(122.57+122.57)/2	1.23		
		(1.60-1.52)x(122.56+122.57)/2	9.81		
		(1.61-1.60)x(122.56+122.56)/2	1.23		
		(1.63-1.61)x(122.56+122.56)/2	2.45		
		(1.81-1.63)x(122.55+122.56)/2	22.06		
		(5.05-1.81)x(122.30+122.55)/2	396.66		
		(5.11-5.05)x(122.40+122.30)/2	7.34		
		(5.13-5.11)x(122.39+122.40)/2	2.45		
		(5.14-5.13)x(122.36+122.39)/2	1.22		
		(5.15-5.14)x(122.33+122.36)/2	1.22		
		(5.37-5.15)x(121.99+122.21)/2	26.86		
		(5.47-5.37)x(121.99+121.99)/2	12.20		
		(5.79-5.47)x(121.66+121.99)/2	38.98		
		(5.00-5.79)x(121.72+121.66)/2	-96.14		
		(4.50-5.00)x(121.76+121.72)/2	-60.87		
		(0.00-4.50)x(122.09+121.76)/2	-548.66		
		(-5.00-0.00)x(122.46+122.09)/2	-611.38		
				6.15	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
B-1A 12.87	C1	(5.15-5.28)x(122.35+122.22)/2 (5.39-5.15)x(122.34+122.35)/2 (5.28-5.39)x(122.22+122.34)/2	-15.90 29.36 -13.45	0.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
B-1B	D1	(5.24-5.07)x(122.39+122.40)/2	20.81		
22.72		(5.15-5.24)x(122.19+122.19)/2	-11.00		
		(5.14-5.15)x(122.35+122.32)/2	-1.22		
		(5.13-5.14)x(122.37+122.35)/2	-1.22		
		(5.10-5.13)x(122.39+122.37)/2	-3.67		
		(5.07-5.10)x(122.40+122.39)/2	-3.67		
				0.03	
B-2	D1	(5.21-5.07)x(122.38+122.38)/2	17.13		
25.00		(5.15-5.21)x(122.18+122.18)/2	-7.33		
		(5.14-5.15)x(122.34+122.31)/2	-1.22		
		(5.13-5.14)x(122.36+122.34)/2	-1.22		
		(5.10-5.13)x(122.38+122.36)/2	-3.67		
		(5.07-5.10)x(122.38+122.38)/2	-3.67		
				0.02	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
B-1A	E1	(0.00--0.79)x(122.55+122.58)/2	96.83		
12.87		(4.50-0.00)x(122.38+122.55)/2	551.09		
		(5.00-4.50)x(122.37+122.38)/2	61.19		
		(5.15-5.00)x(122.36+122.36)/2	18.35		
		(5.35-5.15)x(122.15+122.36)/2	24.45		
		(5.00-5.35)x(122.17+122.15)/2	-42.76		
		(4.50-5.00)x(122.18+122.17)/2	-61.09		
		(0.00-4.50)x(122.35+122.18)/2	-550.19		
		(-0.79-0.00)x(122.38+122.35)/2	-96.67		
				1.20	
B-1B	E1	(0.00--0.89)x(122.47+122.52)/2	109.02		
22.72		(4.50-0.00)x(122.23+122.47)/2	550.57		
		(5.00-4.50)x(122.21+122.23)/2	61.11		
		(5.15-5.00)x(122.20+122.20)/2	18.33		
		(5.36-5.15)x(121.99+122.20)/2	25.64		
		(5.00-5.36)x(122.01+121.99)/2	-43.92		
		(4.50-5.00)x(122.03+122.01)/2	-61.01		
		(0.00-4.50)x(122.27+122.03)/2	-549.68		
		(-0.89-0.00)x(122.32+122.27)/2	-108.84		
				1.22	
B-2	E1	(0.00--0.40)x(122.48+122.50)/2	49.00		
25.00		(4.50-0.00)x(122.22+122.48)/2	550.57		
		(5.00-4.50)x(122.19+122.22)/2	61.10		
		(5.15-5.00)x(122.18+122.18)/2	18.33		
		(5.36-5.15)x(121.97+122.18)/2	25.64		
		(5.00-5.36)x(121.99+121.97)/2	-43.91		
		(4.50-5.00)x(122.02+121.99)/2	-61.00		
		(0.00-4.50)x(122.28+122.02)/2	-549.68		
		(-0.40-0.00)x(122.30+122.28)/2	-48.92		
				1.13	
B-2B	E1	(4.50-0.00)x(122.25+122.58)/2	550.87		
34.05		(5.00-4.50)x(122.21+122.25)/2	61.11		
		(5.15-5.00)x(122.20+122.20)/2	18.33		
		(5.37-5.15)x(121.99+122.20)/2	26.86		
		(5.00-5.37)x(122.01+121.99)/2	-45.14		
		(4.50-5.00)x(122.05+122.01)/2	-61.02		
		(-0.00-4.50)x(122.38+122.05)/2	-549.97		
				1.04	
B-2C	E1	(0.00--5.00)x(122.58+122.94)/2	613.80		
34.06		(4.50-0.00)x(122.25+122.58)/2	550.87		
		(5.00-4.50)x(122.21+122.25)/2	61.11		
		(5.15-5.00)x(122.20+122.20)/2	18.33		
		(5.37-5.15)x(121.99+122.20)/2	26.86		
		(5.00-5.37)x(122.01+121.99)/2	-45.14		
		(4.50-5.00)x(122.05+122.01)/2	-61.02		
		(0.00-4.50)x(122.38+122.05)/2	-549.97		
		(-5.00-0.00)x(122.74+122.38)/2	-612.80		
				2.04	
B-3	E1	(0.00--5.00)x(122.59+122.96)/2	613.88		
35.00		(4.50-0.00)x(122.26+122.59)/2	550.91		
		(5.00-4.50)x(122.22+122.26)/2	61.12		
		(5.15-5.00)x(122.21+122.21)/2	18.33		
		(5.37-5.15)x(121.99+122.21)/2	26.86		
		(5.00-5.37)x(122.02+121.99)/2	-45.14		
		(4.50-5.00)x(122.06+122.02)/2	-61.02		
		(0.00-4.50)x(122.39+122.06)/2	-550.01		
		(-5.00-0.00)x(122.76+122.39)/2	-612.88		
				2.05	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
B-1B	EA1	(4.50-0.45)x(122.23+122.45)/2	495.48		
22.72		(5.00-4.50)x(122.21+122.23)/2	61.11		
		(5.12-5.00)x(122.20+122.20)/2	14.66		
		(5.04-5.12)x(122.07+122.20)/2	-9.77		
		(4.47-5.04)x(122.11+122.07)/2	-69.59		
		(0.45-4.47)x(122.45+122.11)/2	-491.57		
				0.32	
B-2	EA1	(4.50-2.07)x(122.22+122.36)/2	297.16		
25.00		(5.00-4.50)x(122.19+122.22)/2	61.10		
		(5.08-5.00)x(122.18+122.18)/2	9.77		
		(5.05-5.08)x(122.13+122.18)/2	-3.66		
		(5.04-5.05)x(122.11+122.13)/2	-1.22		
		(4.82-5.04)x(122.13+122.11)/2	-26.87		
		(4.67-4.82)x(122.14+122.13)/2	-18.32		
		(2.07-4.67)x(122.36+122.14)/2	-317.85		
				0.11	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
B-1A	F1	(0.00--0.79)x(122.35+122.38)/2	96.67		
12.87		(4.50-0.00)x(122.18+122.35)/2	550.19		
		(5.00-4.50)x(122.17+122.18)/2	61.09		
		(5.35-5.00)x(122.15+122.17)/2	42.76		
		(5.45-5.35)x(122.15+122.15)/2	12.22		
		(5.76-5.45)x(121.84+122.15)/2	37.82		
		(5.00-5.76)x(121.87+121.84)/2	-92.61		
		(4.50-5.00)x(121.88+121.87)/2	-60.94		
		(0.00-4.50)x(122.05+121.88)/2	-548.84		
		(-0.79-0.00)x(122.08+122.05)/2	-96.43		
				1.93	
B-1A	F2	(5.45-5.35)x(122.15+122.15)/2	12.22		
12.87		(5.76-5.45)x(121.84+122.15)/2	37.82		
		(5.35-5.76)x(122.15+121.84)/2	-50.02		
				0.02	
B-1B	F1	(0.00--0.89)x(122.27+122.32)/2	108.84		
22.72		(4.50-0.00)x(122.03+122.27)/2	549.68		
		(5.00-4.50)x(122.01+122.03)/2	61.01		
		(5.36-5.00)x(121.99+122.01)/2	43.92		
		(5.46-5.36)x(121.98+121.99)/2	12.20		
		(5.78-5.46)x(121.66+121.98)/2	38.98		
		(5.00-5.78)x(121.71+121.66)/2	-94.91		
		(4.50-5.00)x(121.73+121.71)/2	-60.86		
		(0.00-4.50)x(121.97+121.73)/2	-548.32		
		(-0.89-0.00)x(122.02+121.97)/2	-108.58		
				1.96	
B-1B	F2	(5.46-5.36)x(121.98+121.99)/2	12.20		
22.72		(5.78-5.46)x(121.66+121.98)/2	38.98		
		(5.36-5.78)x(121.99+121.66)/2	-51.17		
				0.01	
B-2	F1	(0.00--0.40)x(122.28+122.30)/2	48.92		
25.00		(4.50-0.00)x(122.02+122.28)/2	549.68		
		(5.00-4.50)x(121.99+122.02)/2	61.00		
		(5.36-5.00)x(121.97+121.99)/2	43.91		
		(5.46-5.36)x(121.97+121.97)/2	12.20		
		(5.78-5.46)x(121.65+121.97)/2	38.98		
		(5.00-5.78)x(121.69+121.65)/2	-94.90		
		(4.50-5.00)x(121.72+121.69)/2	-60.85		
		(0.00-4.50)x(121.98+121.72)/2	-548.32		
		(-0.40-0.00)x(122.00+121.98)/2	-48.80		
				1.82	
B-2	F2	(5.46-5.36)x(121.97+121.97)/2	12.20		
25.00		(5.78-5.46)x(121.65+121.97)/2	38.98		
		(5.36-5.78)x(121.97+121.65)/2	-51.16		
				0.02	
B-2B	F1	(4.50-0.00)x(122.05+122.38)/2	549.97		
34.05		(5.00-4.50)x(122.01+122.05)/2	61.02		
		(5.37-5.00)x(121.99+122.01)/2	45.14		
		(5.47-5.37)x(121.98+121.99)/2	12.20		
		(5.79-5.47)x(121.66+121.98)/2	38.98		
		(5.00-5.79)x(121.71+121.66)/2	-96.13		
		(4.50-5.00)x(121.75+121.71)/2	-60.86		
		(0.00-4.50)x(122.08+121.75)/2	-548.62		
				1.70	
B-2B	F2	(5.47-5.37)x(121.98+121.99)/2	12.20		
34.05		(5.79-5.47)x(121.66+121.98)/2	38.98		
		(5.37-5.79)x(121.99+121.66)/2	-51.17		
				0.01	
B-2C	F1	(0.00--5.00)x(122.38+122.74)/2	612.80		
34.06		(4.50-0.00)x(122.05+122.38)/2	549.97		
		(5.00-4.50)x(122.01+122.05)/2	61.02		
		(5.37-5.00)x(121.99+122.01)/2	45.14		
		(5.47-5.37)x(121.98+121.99)/2	12.20		
		(5.79-5.47)x(121.66+121.98)/2	38.98		
		(5.00-5.79)x(121.71+121.66)/2	-96.13		
		(4.50-5.00)x(121.75+121.71)/2	-60.86		
		(0.00-4.50)x(122.08+121.75)/2	-548.62		
		(-5.00-0.00)x(122.44+122.08)/2	-611.30		
				3.20	
B-2C	F2	(5.47-5.37)x(121.98+121.99)/2	12.20		
34.06		(5.79-5.47)x(121.66+121.98)/2	38.98		
		(5.37-5.79)x(121.99+121.66)/2	-51.17		
				0.01	
B-3	F1	(0.00--5.00)x(122.39+122.76)/2	612.88		
35.00		(4.50-0.00)x(122.06+122.39)/2	550.01		
		(5.00-4.50)x(122.02+122.06)/2	61.02		
		(5.37-5.00)x(121.99+122.02)/2	45.14		
		(5.47-5.37)x(121.99+121.99)/2	12.20		
		(5.79-5.47)x(121.66+121.99)/2	38.98		
		(5.00-5.79)x(121.72+121.66)/2	-96.14		
		(4.50-5.00)x(121.76+121.72)/2	-60.87		
		(0.00-4.50)x(122.09+121.76)/2	-548.66		
		(-5.00-0.00)x(122.46+122.09)/2	-611.38		
				3.18	
B-3	F2	(5.47-5.37)x(121.99+121.99)/2	12.20		
35.00		(5.79-5.47)x(121.66+121.99)/2	38.98		
		(5.37-5.79)x(121.99+121.66)/2	-51.17		
				0.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 7

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
B-1A	a1	(0.00--0.79)	0.79		
12.87		(4.50-0.00)	4.50		
		(5.00-4.50)	0.50		
				5.79	
B-1B	a1	(0.00--0.89)	0.89		
22.72		(4.50-0.00)	4.50		
		(5.00-4.50)	0.50		
				5.89	
B-2	a1	(0.00--0.40)	0.40		
25.00		(4.50-0.00)	4.50		
		(5.00-4.50)	0.50		
				5.40	
B-2B	a1	(4.50-0.00)	4.50		
34.05		(5.00-4.50)	0.50		
				5.00	
B-2C	a1	(0.00--5.00)	5.00		
34.06		(4.50-0.00)	4.50		
		(5.00-4.50)	0.50		
				10.00	
B-3	a1	(0.00--5.00)	5.00		
35.00		(4.50-0.00)	4.50		
		(5.00-4.50)	0.50		
				10.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
B-1A	b1	ù((0.00--0.79)ý+(122.60-122.63)ý)	0.79		
12.87		ù((4.50-0.00)ý+(122.43-122.60)ý)	4.50		
		ù((5.00-4.50)ý+(122.42-122.43)ý)	0.50		
				5.79	
B-1B	b1	ù((0.00--0.89)ý+(122.52-122.57)ý)	0.89		
22.72		ù((4.50-0.00)ý+(122.28-122.52)ý)	4.51		
		ù((5.00-4.50)ý+(122.26-122.28)ý)	0.50		
				5.90	
B-2	b1	ù((0.00--0.40)ý+(122.53-122.55)ý)	0.40		
25.00		ù((4.50-0.00)ý+(122.27-122.53)ý)	4.51		
		ù((5.00-4.50)ý+(122.24-122.27)ý)	0.50		
				5.41	
B-2B	b1	ù((4.50-0.00)ý+(122.30-122.63)ý)	4.51		
34.05		ù((5.00-4.50)ý+(122.26-122.30)ý)	0.50		
				5.01	
B-2C	b1	ù((0.00--5.00)ý+(122.63-122.99)ý)	5.01		
34.06		ù((4.50-0.00)ý+(122.30-122.63)ý)	4.51		
		ù((5.00-4.50)ý+(122.26-122.30)ý)	0.50		
				10.02	
B-3	b1	ù((0.00--5.00)ý+(122.64-123.01)ý)	5.01		
35.00		ù((4.50-0.00)ý+(122.31-122.64)ý)	4.51		
		ù((5.00-4.50)ý+(122.27-122.31)ý)	0.50		
				10.02	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
B-1A	f1	(0.00--0.79)	0.79		
12.87		(4.50-0.00)	4.50		
		(5.01-4.50)	0.51		
		(5.76-5.01)	0.75		
				6.55	
B-1B	f1	(0.00--0.89)	0.89		
22.72		(4.50-0.00)	4.50		
		(5.00-4.50)	0.50		
		(5.78-5.00)	0.78		
				6.67	
B-2	f1	(0.00--0.40)	0.40		
25.00		(4.50-0.00)	4.50		
		(5.00-4.50)	0.50		
		(5.78-5.00)	0.78		
				6.18	
B-2B	f1	(4.50-0.00)	4.50		
34.05		(5.00-4.50)	0.50		
		(5.79-5.00)	0.79		
				5.79	
B-2C	f1	(0.00--5.00)	5.00		
34.06		(4.50-0.00)	4.50		
		(5.00-4.50)	0.50		
		(5.79-5.00)	0.79		
				10.79	
B-3	f1	(0.00--5.00)	5.00		
35.00		(4.50-0.00)	4.50		
		(5.00-4.50)	0.50		
		(5.79-5.00)	0.79		
				10.79	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
B-1A	g1	ù((5.54-5.07)ý+(122.54-122.56)ý)	0.47	0.47	
B-1B	g1	ù((5.24-5.07)ý+(122.39-122.40)ý)	0.17	0.17	
B-2	g1	ù((5.21-5.07)ý+(122.38-122.38)ý)	0.14	0.14	
B-2B	g1	ù((5.13-5.07)ý+(122.40-122.40)ý)	0.06	0.06	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 11

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
B-1	B-1A	B-1A	A1	0.88	12.87	6.43	5.658	
0.00	12.87	B-1A	A2	0.01	12.87	6.43	0.064	
								5.722
B-1A	B-1B	B-1A	A1	0.88	9.85	4.92	4.330	
12.87	22.72	B-1A	A2	0.01	9.85	4.92	0.049	
		B-1B	A1	2.91	9.85	4.92	14.317	
								18.696
B-1B	B-2	B-1B	A1	2.91	2.28	1.14	3.317	
22.72	25.00	B-2	A1	2.90	2.28	1.14	3.306	
								6.623
B-2	B-2B	B-2	A1	2.90	9.05	4.52	13.108	
25.00	34.05	B-2B	A1	3.19	9.05	4.52	14.419	
								27.527
B-2B	B-2C	B-2B	A1	3.19	0.01	0.01	0.032	
34.05	34.06	B-2C	A1	6.14	0.01	0.01	0.061	
								0.093
B-2C	B-3	B-2C	A1	6.14	0.94	0.47	2.886	
34.06	35.00	B-3	A1	6.15	0.94	0.47	2.890	
								5.776

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	64.437

	COMPUTO DEI VOLUMI		Foglio n. 12

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
B-1	B-1A	B-1A	C1	0.01	12.87	6.43	0.064	0.064
B-1A	B-1B	B-1A	C1	0.01	9.85	4.92	0.049	0.049

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	0.113

	COMPUTO DEI VOLUMI		Foglio n. 13

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
B-1A	B-1B	B-1B	D1	0.03	9.85	4.92	0.148	
								0.148
B-1B	B-2	B-1B	D1	0.03	2.28	1.14	0.034	
22.72	25.00	B-2	D1	0.02	2.28	1.14	0.023	
								0.057
B-2	B-2B	B-2	D1	0.02	9.05	4.52	0.090	
								0.090

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	0.295

	COMPUTO DEI VOLUMI		Foglio n. 14

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
B-1	B-1A	B-1A	E1	1.20	12.87	6.43	7.716	
								7.716
B-1A	B-1B	B-1A	E1	1.20	9.85	4.92	5.904	
12.87	22.72	B-1B	E1	1.22	9.85	4.92	6.002	
								11.906
B-1B	B-2	B-1B	E1	1.22	2.28	1.14	1.391	
22.72	25.00	B-2	E1	1.13	2.28	1.14	1.288	
								2.679
B-2	B-2B	B-2	E1	1.13	9.05	4.52	5.108	
25.00	34.05	B-2B	E1	1.04	9.05	4.52	4.701	
								9.809
B-2B	B-2C	B-2B	E1	1.04	0.01	0.01	0.010	
34.05	34.06	B-2C	E1	2.04	0.01	0.01	0.020	
								0.030
B-2C	B-3	B-2C	E1	2.04	0.94	0.47	0.959	
34.06	35.00	B-3	E1	2.05	0.94	0.47	0.963	
								1.922

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	34.062

	COMPUTO DEI VOLUMI		Foglio n. 15

IMBOTTITURA CON BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
B-1A	B-1B	B-1B	EA1	0.32	9.85	4.92	1.574	
								1.574
B-1B	B-2	B-1B	EA1	0.32	2.28	1.14	0.365	
22.72	25.00	B-2	EA1	0.11	2.28	1.14	0.125	
								0.490
B-2	B-2B	B-2	EA1	0.11	9.05	4.52	0.497	
								0.497

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2.561

	COMPUTO DEI VOLUMI		Foglio n. 16

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
B-1	B-1A	B-1A	F1	1.93	12.87	6.43	12.410	
0.00	12.87	B-1A	F2	0.02	12.87	6.43	0.129	
								12.539
B-1A	B-1B	B-1A	F1	1.93	9.85	4.92	9.496	
12.87	22.72	B-1A	F2	0.02	9.85	4.92	0.098	
		B-1B	F1	1.96	9.85	4.92	9.643	
		B-1B	F2	0.01	9.85	4.92	0.049	
								19.286
B-1B	B-2	B-1B	F1	1.96	2.28	1.14	2.234	
22.72	25.00	B-1B	F2	0.01	2.28	1.14	0.011	
		B-2	F1	1.82	2.28	1.14	2.075	
		B-2	F2	0.02	2.28	1.14	0.023	
								4.343
B-2	B-2B	B-2	F1	1.82	9.05	4.52	8.226	
25.00	34.05	B-2	F2	0.02	9.05	4.52	0.090	
		B-2B	F1	1.70	9.05	4.52	7.684	
		B-2B	F2	0.01	9.05	4.52	0.045	
								16.045
B-2B	B-2C	B-2B	F1	1.70	0.01	0.01	0.017	
34.05	34.06	B-2B	F2	0.01	0.01	0.01	0.000	
		B-2C	F1	3.20	0.01	0.01	0.032	
		B-2C	F2	0.01	0.01	0.01	0.000	
								0.049
B-2C	B-3	B-2C	F1	3.20	0.94	0.47	1.504	
34.06	35.00	B-2C	F2	0.01	0.94	0.47	0.005	
		B-3	F1	3.18	0.94	0.47	1.495	
		B-3	F2	0.01	0.94	0.47	0.005	
								3.009

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	55.271

	COMPUTO DI SUPERFICI		Foglio n. 17

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
B-1	B-1A	B-1A	a1	5.79	12.87	6.43	37.23	
								37.23
B-1A	B-1B	B-1A	a1	5.79	9.85	4.92	28.49	
12.87	22.72	B-1B	a1	5.89	9.85	4.92	28.98	
								57.47
B-1B	B-2	B-1B	a1	5.89	2.28	1.14	6.71	
22.72	25.00	B-2	a1	5.40	2.28	1.14	6.16	
								12.87
B-2	B-2B	B-2	a1	5.40	9.05	4.52	24.41	
25.00	34.05	B-2B	a1	5.00	9.05	4.52	22.60	
								47.01
B-2B	B-2C	B-2B	a1	5.00	0.01	0.01	0.05	
34.05	34.06	B-2C	a1	10.00	0.01	0.01	0.10	
								0.15
B-2C	B-3	B-2C	a1	10.00	0.94	0.47	4.70	
34.06	35.00	B-3	a1	10.00	0.94	0.47	4.70	
								9.40

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	164.13

	COMPUTO DI SUPERFICI		Foglio n. 18

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
B-1	B-1A	B-1A	b1	5.79	12.87	6.43	37.23	
								37.23
B-1A	B-1B	B-1A	b1	5.79	9.85	4.92	28.49	
12.87	22.72	B-1B	b1	5.90	9.85	4.92	29.03	
								57.52
B-1B	B-2	B-1B	b1	5.90	2.28	1.14	6.73	
22.72	25.00	B-2	b1	5.41	2.28	1.14	6.17	
								12.90
B-2	B-2B	B-2	b1	5.41	9.05	4.52	24.45	
25.00	34.05	B-2B	b1	5.01	9.05	4.52	22.65	
								47.10
B-2B	B-2C	B-2B	b1	5.01	0.01	0.01	0.05	
34.05	34.06	B-2C	b1	10.02	0.01	0.01	0.10	
								0.15
B-2C	B-3	B-2C	b1	10.02	0.94	0.47	4.71	
34.06	35.00	B-3	b1	10.02	0.94	0.47	4.71	
								9.42

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	164.32

	COMPUTO DI SUPERFICI		Foglio n. 19

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
B-1	B-1A	B-1A	f1	6.55	12.87	6.43	42.12	
								42.12
B-1A	B-1B	B-1A	f1	6.55	9.85	4.92	32.23	
12.87	22.72	B-1B	f1	6.67	9.85	4.92	32.82	
								65.05
B-1B	B-2	B-1B	f1	6.67	2.28	1.14	7.60	
22.72	25.00	B-2	f1	6.18	2.28	1.14	7.05	
								14.65
B-2	B-2B	B-2	f1	6.18	9.05	4.52	27.93	
25.00	34.05	B-2B	f1	5.79	9.05	4.52	26.17	
								54.10
B-2B	B-2C	B-2B	f1	5.79	0.01	0.01	0.06	
34.05	34.06	B-2C	f1	10.79	0.01	0.01	0.11	
								0.17
B-2C	B-3	B-2C	f1	10.79	0.94	0.47	5.07	
34.06	35.00	B-3	f1	10.79	0.94	0.47	5.07	
								10.14

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	186.23

	COMPUTO DI SUPERFICI		Foglio n. 20

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
B-1	B-1A	B-1A	g1	0.47	12.87	6.43	3.02	
								3.02
B-1A	B-1B	B-1A	g1	0.47	9.85	4.92	2.31	
12.87	22.72	B-1B	g1	0.17	9.85	4.92	0.84	
								3.15
B-1B	B-2	B-1B	g1	0.17	2.28	1.14	0.19	
22.72	25.00	B-2	g1	0.14	2.28	1.14	0.16	
								0.35
B-2	B-2B	B-2	g1	0.14	9.05	4.52	0.63	
25.00	34.05	B-2B	g1	0.06	9.05	4.52	0.27	
								0.90
B-2B	B-2C	B-2B	g1	0.06	0.01	0.01	0.00	

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	7.42

	COMPUTO DEI VOLUMI		Foglio n. 21

Volume dalla sezione B-1 alla sezione B-3

ARTICOLO			VOLUME
A	STERRO	mc	64.437
C	RILEVATO A1.A3 sp.30cm.	mc	0.113
D	TERRENO VEGETALE	mc	0.295
E	STRATO DI BASE	mc	34.062
EA	IMBOTTITURA CON BASE	mc	2.561
F	FONDAZIONE NON LEGATA	mc	55.271
a	STRATO DI USURA	mq	164.13
b	STRATO DI BINDER	mq	164.32
f	COMPATTAZIONE PIANO DI POSA	mq	186.23
g	IDROSEMINA SCARPATE	mq	7.42

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
C-1	A1	(3.45-0.00)x(122.92+122.67)/2	423.64		
0.00		(3.85-3.45)x(122.96+122.92)/2	49.18		
		(3.86-3.85)x(122.96+122.96)/2	1.23		
		(5.03-3.86)x(123.05+122.96)/2	143.92		
		(5.05-5.03)x(123.05+123.05)/2	2.46		
		(5.54-5.05)x(123.07+123.05)/2	60.30		
		(5.56-5.54)x(123.12+123.07)/2	2.46		
		(5.15-5.56)x(122.93+122.92)/2	-50.40		
		(5.32-5.15)x(122.77+122.93)/2	20.88		
		(5.42-5.32)x(122.78+122.77)/2	12.28		
		(5.70-5.42)x(122.50+122.78)/2	34.34		
		(5.00-5.70)x(122.45+122.50)/2	-85.73		
		(4.50-5.00)x(122.41+122.45)/2	-61.22		
		(0.00-4.50)x(122.08+122.41)/2	-550.10		
				3.24	
C-1A	A1	(0.38--0.93)x(122.67+122.56)/2	160.63		
11.23		(0.40-0.38)x(122.67+122.67)/2	2.45		
		(3.58-0.40)x(122.95+122.67)/2	390.54		
		(3.75-3.58)x(122.99+122.95)/2	20.90		
		(3.79-3.75)x(122.98+122.99)/2	4.92		
		(4.35-3.79)x(122.95+122.98)/2	68.86		
		(4.37-4.35)x(122.95+122.95)/2	2.46		
		(4.95-4.37)x(122.85+122.95)/2	71.28		
		(6.83-4.95)x(122.79+122.85)/2	230.90		
		(6.90-6.83)x(122.61+122.79)/2	8.59		
		(6.73-6.90)x(122.54+122.61)/2	-20.84		
		(6.64-6.73)x(122.55+122.54)/2	-11.03		
		(6.20-6.64)x(122.56+122.55)/2	-53.92		
		(4.70-6.20)x(122.54+122.54)/2	-183.81		
		(4.15-4.70)x(122.69+122.69)/2	-67.48		
		(4.33-4.15)x(122.52+122.69)/2	22.07		
		(4.43-4.33)x(122.52+122.52)/2	12.25		
		(4.72-4.43)x(122.23+122.52)/2	35.49		
		(4.00-4.72)x(122.20+122.23)/2	-87.99		
		(3.50-4.00)x(122.18+122.20)/2	-61.09		
		(0.00-3.50)x(122.05+122.18)/2	-427.40		
		(-0.93-0.00)x(122.01+122.05)/2	-113.49		
				4.29	
C-1B	A1	(-0.61--0.65)x(122.92+122.89)/2	4.92		
19.46		(-0.30--0.61)x(123.10+122.92)/2	38.13		
		(-0.15--0.30)x(123.06+123.10)/2	18.46		
		(0.32--0.15)x(122.85+123.06)/2	57.79		
		(0.86-0.32)x(122.85+122.85)/2	66.34		
		(1.75-0.86)x(122.85+122.85)/2	109.34		
		(2.56-1.75)x(122.79+122.85)/2	99.48		
		(3.34-2.56)x(122.78+122.79)/2	95.77		
		(3.49-3.34)x(122.78+122.78)/2	18.42		
		(6.28-3.49)x(122.77+122.78)/2	342.54		
		(6.33-6.28)x(122.75+122.77)/2	6.14		
		(7.62-6.33)x(122.71+122.75)/2	158.32		
		(7.19-7.62)x(122.47+122.71)/2	-52.71		
		(6.20-7.19)x(122.51+122.47)/2	-121.27		
		(4.70-6.20)x(122.49+122.49)/2	-183.73		
		(4.15-4.70)x(122.64+122.64)/2	-67.45		
		(4.34-4.15)x(122.46+122.64)/2	23.28		
		(4.44-4.34)x(122.46+122.46)/2	12.25		
		(4.73-4.44)x(122.16+122.46)/2	35.47		
		(4.00-4.73)x(122.15+122.16)/2	-89.17		
		(3.50-4.00)x(122.14+122.15)/2	-61.07		
		(0.00-3.50)x(122.10+122.14)/2	-427.42		
		(-0.65-0.00)x(122.09+122.10)/2	-79.36		
				4.47	
C-2	A1	(6.30-3.55)x(122.68+122.69)/2	337.38		
25.00		(6.31-6.30)x(122.68+122.68)/2	1.23		
		(6.84-6.31)x(122.67+122.68)/2	65.02		
		(7.52-6.84)x(122.66+122.67)/2	83.41		
		(7.19-7.52)x(122.47+122.66)/2	-40.45		
		(6.20-7.19)x(122.51+122.47)/2	-121.27		
		(4.70-6.20)x(122.49+122.49)/2	-183.73		
		(4.15-4.70)x(122.64+122.64)/2	-67.45		
		(4.34-4.15)x(122.45+122.64)/2	23.28		
		(4.44-4.34)x(122.45+122.45)/2	12.25		
		(4.74-4.44)x(122.15+122.45)/2	36.69		
		(4.00-4.74)x(122.15+122.15)/2	-90.39		
		(3.55-4.00)x(122.15+122.15)/2	-54.97		
				1.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
C-1	D1	(5.56-5.07)x(123.12+123.14)/2	60.33		
0.00		(5.15-5.56)x(122.93+122.92)/2	-50.40		
		(5.14-5.15)x(123.09+123.06)/2	-1.23		
		(5.13-5.14)x(123.11+123.09)/2	-1.23		
		(5.10-5.13)x(123.13+123.11)/2	-3.69		
		(5.07-5.10)x(123.14+123.13)/2	-3.69		
				0.09	
C-1A	D1	(6.70-6.20)x(122.74+122.76)/2	61.38		
11.23		(6.83-6.70)x(122.79+122.74)/2	15.96		
		(6.90-6.83)x(122.61+122.79)/2	8.59		
		(6.73-6.90)x(122.54+122.61)/2	-20.84		
		(6.64-6.73)x(122.55+122.54)/2	-11.03		
		(6.20-6.64)x(122.56+122.55)/2	-53.92		
				0.14	
C-1B	D1	(7.25-6.20)x(122.67+122.71)/2	128.82		
19.46		(7.34-7.25)x(122.72+122.67)/2	11.04		
		(7.62-7.34)x(122.71+122.72)/2	34.36		
		(7.19-7.62)x(122.47+122.71)/2	-52.71		
		(6.20-7.19)x(122.51+122.47)/2	-121.27		
				0.24	
C-2	D1	(7.25-6.20)x(122.67+122.71)/2	128.82		
25.00		(7.26-7.25)x(122.66+122.67)/2	1.23		
		(7.52-7.26)x(122.66+122.66)/2	31.89		
		(7.19-7.52)x(122.47+122.66)/2	-40.45		
		(6.20-7.19)x(122.51+122.47)/2	-121.27		
				0.22	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
C-1	E1	(4.50-0.00)x(122.91+122.58)/2	552.35		
0.00		(5.00-4.50)x(122.95+122.91)/2	61.47		
		(5.15-5.00)x(122.94+122.94)/2	18.44		
		(5.32-5.15)x(122.77+122.94)/2	20.89		
		(5.00-5.32)x(122.75+122.77)/2	-39.28		
		(4.50-5.00)x(122.71+122.75)/2	-61.36		
		(0.00-4.50)x(122.38+122.71)/2	-551.45		
				1.06	
C-1A	E1	(0.00--0.93)x(122.55+122.51)/2	113.95		
11.23		(3.50-0.00)x(122.68+122.55)/2	429.15		
		(4.00-3.50)x(122.70+122.68)/2	61.34		
		(4.15-4.00)x(122.69+122.69)/2	18.40		
		(4.33-4.15)x(122.52+122.69)/2	22.07		
		(4.00-4.33)x(122.50+122.52)/2	-40.43		
		(3.50-4.00)x(122.48+122.50)/2	-61.25		
		(0.00-3.50)x(122.35+122.48)/2	-428.45		
		(-0.93-0.00)x(122.31+122.35)/2	-113.77		
				1.01	
C-2	E1	(4.00-3.55)x(122.65+122.65)/2	55.19		
25.00		(4.15-4.00)x(122.64+122.64)/2	18.40		
		(4.34-4.15)x(122.45+122.64)/2	23.28		
		(4.00-4.34)x(122.45+122.45)/2	-41.63		
		(3.55-4.00)x(122.45+122.45)/2	-55.10		
				0.14	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
C-1	F1	(4.50-0.00)x(122.71+122.38)/2	551.45		
0.00		(5.00-4.50)x(122.75+122.71)/2	61.36		
		(5.32-5.00)x(122.77+122.75)/2	39.28		
		(5.42-5.32)x(122.78+122.77)/2	12.28		
		(5.70-5.42)x(122.50+122.78)/2	34.34		
		(5.00-5.70)x(122.45+122.50)/2	-85.73		
		(4.50-5.00)x(122.41+122.45)/2	-61.22		
		(0.00-4.50)x(122.08+122.41)/2	-550.10		
				1.66	
C-1	F2	(5.42-5.32)x(122.78+122.77)/2	12.28		
0.00		(5.70-5.42)x(122.50+122.78)/2	34.34		
		(5.32-5.70)x(122.77+122.50)/2	-46.60		
				0.02	
C-1A	F1	(0.00--0.93)x(122.35+122.31)/2	113.77		
11.23		(3.50-0.00)x(122.48+122.35)/2	428.45		
		(4.00-3.50)x(122.50+122.48)/2	61.25		
		(4.33-4.00)x(122.52+122.50)/2	40.43		
		(4.43-4.33)x(122.52+122.52)/2	12.25		
		(4.72-4.43)x(122.23+122.52)/2	35.49		
		(4.00-4.72)x(122.20+122.23)/2	-87.99		
		(3.50-4.00)x(122.18+122.20)/2	-61.09		
		(0.00-3.50)x(122.05+122.18)/2	-427.40		
		(-0.93-0.00)x(122.01+122.05)/2	-113.49		
				1.67	
C-1A	F2	(4.43-4.33)x(122.52+122.52)/2	12.25		
11.23		(4.72-4.43)x(122.23+122.52)/2	35.49		
		(4.33-4.72)x(122.52+122.23)/2	-47.73		
				0.01	
C-1B	F1	(0.00--0.65)x(122.40+122.39)/2	79.56		
19.46		(3.50-0.00)x(122.44+122.40)/2	428.47		
		(4.00-3.50)x(122.45+122.44)/2	61.22		
		(4.34-4.00)x(122.46+122.45)/2	41.63		
		(4.44-4.34)x(122.46+122.46)/2	12.25		
		(4.73-4.44)x(122.16+122.46)/2	35.47		
		(4.00-4.73)x(122.15+122.16)/2	-89.17		
		(3.50-4.00)x(122.14+122.15)/2	-61.07		
		(0.00-3.50)x(122.10+122.14)/2	-427.42		
		(-0.65-0.00)x(122.09+122.10)/2	-79.36		
				1.58	
C-1B	F2	(4.44-4.34)x(122.46+122.46)/2	12.25		
19.46		(4.73-4.44)x(122.16+122.46)/2	35.47		
		(4.34-4.73)x(122.46+122.16)/2	-47.70		
				0.02	
C-2	F1	(4.00-3.55)x(122.45+122.45)/2	55.10		
25.00		(4.34-4.00)x(122.45+122.45)/2	41.63		
		(4.44-4.34)x(122.45+122.45)/2	12.25		
		(4.74-4.44)x(122.15+122.45)/2	36.69		
		(4.00-4.74)x(122.15+122.15)/2	-90.39		
		(3.55-4.00)x(122.15+122.15)/2	-54.97		
				0.31	
C-2	F2	(4.44-4.34)x(122.45+122.45)/2	12.25		
25.00		(4.74-4.44)x(122.15+122.45)/2	36.69		
		(4.34-4.74)x(122.45+122.15)/2	-48.92		
				0.02	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 5

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
C-1	a1	(4.50-0.00)	4.50		
0.00		(5.00-4.50)	0.50		
				5.00	
C-1A	a1	(0.00--0.93)	0.93		
11.23		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				4.93	
C-1B	a1	(0.00--0.65)	0.65		
19.46		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				4.65	
C-2	a1	(4.00-3.55)	0.45		
				0.45	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 6

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
C-1	b1	ù((4.50-0.00)ý+(122.96-122.63)ý)	4.51		
0.00		ù((5.00-4.50)ý+(123.00-122.96)ý)	0.50		
				5.01	
C-1A	b1	ù((0.00--0.93)ý+(122.60-122.56)ý)	0.93		
11.23		ù((3.50-0.00)ý+(122.73-122.60)ý)	3.50		
		ù((4.00-3.50)ý+(122.75-122.73)ý)	0.50		
				4.93	
C-1B	b1	ù((0.00--0.65)ý+(122.65-122.64)ý)	0.65		
19.46		ù((3.50-0.00)ý+(122.69-122.65)ý)	3.50		
		ù((4.00-3.50)ý+(122.70-122.69)ý)	0.50		
				4.65	
C-2	b1	ù((4.00-3.55)ý+(122.70-122.70)ý)	0.45		
				0.45	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 7

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
C-1B	c1	ù((-0.61--0.65)ý+(122.72-122.69)ý)	0.05		
19.46		ù((-0.30--0.61)ý+(122.90-122.72)ý)	0.36		
		ù((-0.15--0.30)ý+(122.86-122.90)ý)	0.16		
		ù((0.32--0.15)ý+(122.65-122.86)ý)	0.51		
		ù((0.86-0.32)ý+(122.65-122.65)ý)	0.54		
		ù((1.75-0.86)ý+(122.65-122.65)ý)	0.89		
		ù((2.56-1.75)ý+(122.59-122.65)ý)	0.81		
		ù((3.34-2.56)ý+(122.58-122.59)ý)	0.78		
		ù((3.49-3.34)ý+(122.58-122.58)ý)	0.15		
		ù((6.28-3.49)ý+(122.57-122.58)ý)	2.79		
		ù((6.33-6.28)ý+(122.55-122.57)ý)	0.05		
		ù((7.62-6.33)ý+(122.51-122.55)ý)	1.29		
				8.38	
C-2	c1	ù((6.30-3.55)ý+(122.48-122.49)ý)	2.75		
25.00		ù((6.31-6.30)ý+(122.48-122.48)ý)	0.01		
		ù((6.84-6.31)ý+(122.47-122.48)ý)	0.53		
		ù((7.52-6.84)ý+(122.46-122.47)ý)	0.68		
				3.97	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
C-1B	e1	ù((-0.61--0.65)ý+(122.52-122.49)ý)	0.05		
19.46		ù((-0.30--0.61)ý+(122.70-122.52)ý)	0.36		
		ù((-0.15--0.30)ý+(122.66-122.70)ý)	0.16		
		ù((0.32--0.15)ý+(122.45-122.66)ý)	0.51		
		ù((0.86-0.32)ý+(122.45-122.45)ý)	0.54		
		ù((1.75-0.86)ý+(122.45-122.45)ý)	0.89		
		ù((2.56-1.75)ý+(122.39-122.45)ý)	0.81		
		ù((3.34-2.56)ý+(122.38-122.39)ý)	0.78		
		ù((3.49-3.34)ý+(122.38-122.38)ý)	0.15		
		ù((6.28-3.49)ý+(122.37-122.38)ý)	2.79		
		ù((6.33-6.28)ý+(122.35-122.37)ý)	0.05		
		ù((7.62-6.33)ý+(122.31-122.35)ý)	1.29		
				8.38	
C-2	e1	ù((6.30-3.55)ý+(122.28-122.29)ý)	2.75		
25.00		ù((6.31-6.30)ý+(122.28-122.28)ý)	0.01		
		ù((6.84-6.31)ý+(122.27-122.28)ý)	0.53		
		ù((7.52-6.84)ý+(122.26-122.27)ý)	0.68		
				3.97	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
C-1	f1	(4.50-0.00)	4.50		
0.00		(5.00-4.50)	0.50		
		(5.70-5.00)	0.70		
				5.70	
C-1A	f1	(0.00--0.93)	0.93		
11.23		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
		(4.72-4.00)	0.72		
				5.65	
C-1B	f1	(0.00--0.65)	0.65		
19.46		(3.66-0.00)	3.66		
		(4.22-3.66)	0.56		
		(4.73-4.22)	0.51		
				5.38	
C-2	f1	(4.74-3.55)	1.19		
				1.19	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
C-1	g1	ù((5.56-5.07)ý+(123.12-123.14)ý)	0.49		
				0.49	
C-1A	g1	ù((6.70-6.20)ý+(122.74-122.76)ý)	0.50		
11.23		ù((6.83-6.70)ý+(122.79-122.74)ý)	0.14		
				0.64	
C-1B	g1	ù((7.25-6.20)ý+(122.67-122.71)ý)	1.05		
19.46		ù((7.34-7.25)ý+(122.72-122.67)ý)	0.10		
				1.15	
C-2	g1	ù((7.25-6.20)ý+(122.67-122.71)ý)	1.05		
25.00		ù((7.26-7.25)ý+(122.66-122.67)ý)	0.01		
				1.06	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 11

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
C-1	C-1A	C-1	A1	3.24	11.23	5.62	18.209	
0.00	11.23	C-1A	A1	4.29	11.23	5.62	24.110	
								42.319
C-1A	C-1B	C-1A	A1	4.29	8.23	4.12	17.675	
11.23	19.46	C-1B	A1	4.47	8.23	4.12	18.416	
								36.091
C-1B	C-2	C-1B	A1	4.47	5.54	2.77	12.382	
19.46	25.00	C-2	A1	1.00	5.54	2.77	2.770	
								15.152
C-2	C-3	C-2	A1	1.00	3.22	1.61	1.610	
								1.610

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	95.172

	COMPUTO DEI VOLUMI		Foglio n. 12

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
C-1	C-1A	C-1	D1	0.09	11.23	5.62	0.506	
0.00	11.23	C-1A	D1	0.14	11.23	5.62	0.787	
								1.293
C-1A	C-1B	C-1A	D1	0.14	8.23	4.12	0.577	
11.23	19.46	C-1B	D1	0.24	8.23	4.12	0.989	
								1.566
C-1B	C-2	C-1B	D1	0.24	5.54	2.77	0.665	
19.46	25.00	C-2	D1	0.22	5.54	2.77	0.609	
								1.274
C-2	C-3	C-2	D1	0.22	3.22	1.61	0.354	
								0.354

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	4.487

	COMPUTO DEI VOLUMI		Foglio n. 13

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
C-1	C-1A	C-1	E1	1.06	11.23	5.62	5.957	
0.00	11.23	C-1A	E1	1.01	11.23	5.62	5.676	
								11.633
C-1A	C-1B	C-1A	E1	1.01	8.23	4.12	4.161	
								4.161
C-1B	C-2	C-2	E1	0.14	5.54	2.77	0.388	
								0.388
C-2	C-3	C-2	E1	0.14	3.22	1.61	0.225	
								0.225

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	16.407

	COMPUTO DEI VOLUMI		Foglio n. 14

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
C-1	C-1A	C-1	F1	1.66	11.23	5.62	9.329	
0.00	11.23	C-1	F2	0.02	11.23	5.62	0.112	
		C-1A	F1	1.67	11.23	5.62	9.385	
		C-1A	F2	0.01	11.23	5.62	0.056	
								18.882
C-1A	C-1B	C-1A	F1	1.67	8.23	4.12	6.880	
11.23	19.46	C-1A	F2	0.01	8.23	4.12	0.041	
		C-1B	F1	1.58	8.23	4.12	6.510	
		C-1B	F2	0.02	8.23	4.12	0.082	
								13.513
C-1B	C-2	C-1B	F1	1.58	5.54	2.77	4.377	
19.46	25.00	C-1B	F2	0.02	5.54	2.77	0.055	
		C-2	F1	0.31	5.54	2.77	0.859	
		C-2	F2	0.02	5.54	2.77	0.055	
								5.346
C-2	C-3	C-2	F1	0.31	3.22	1.61	0.499	
25.00	28.22	C-2	F2	0.02	3.22	1.61	0.032	
								0.531

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	38.272

	COMPUTO DI SUPERFICI		Foglio n. 15

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
C-1	C-1A	C-1	a1	5.00	11.23	5.62	28.10	
0.00	11.23	C-1A	a1	4.93	11.23	5.62	27.71	
								55.81
C-1A	C-1B	C-1A	a1	4.93	8.23	4.12	20.31	
11.23	19.46	C-1B	a1	4.65	8.23	4.12	19.16	
								39.47
C-1B	C-2	C-1B	a1	4.65	5.54	2.77	12.88	
19.46	25.00	C-2	a1	0.45	5.54	2.77	1.25	
								14.13
C-2	C-3	C-2	a1	0.45	3.22	1.61	0.72	
								0.72

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	110.13

	COMPUTO DI SUPERFICI		Foglio n. 16

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
C-1	C-1A	C-1	b1	5.01	11.23	5.62	28.16	
0.00	11.23	C-1A	b1	4.93	11.23	5.62	27.71	
								55.87
C-1A	C-1B	C-1A	b1	4.93	8.23	4.12	20.31	
11.23	19.46	C-1B	b1	4.65	8.23	4.12	19.16	
								39.47
C-1B	C-2	C-1B	b1	4.65	5.54	2.77	12.88	
19.46	25.00	C-2	b1	0.45	5.54	2.77	1.25	
								14.13
C-2	C-3	C-2	b1	0.45	3.22	1.61	0.72	
								0.72

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	110.19

	COMPUTO DI SUPERFICI		Foglio n. 17

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
C-1A	C-1B	C-1B	c1	8.38	8.23	4.12	34.53	34.53
C-1B	C-2	C-1B	c1	8.38	5.54	2.77	23.21	
19.46	25.00	C-2	c1	3.97	5.54	2.77	11.00	34.21
C-2	C-3	C-2	c1	3.97	3.22	1.61	6.39	6.39

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	75.13

	COMPUTO DI SUPERFICI		Foglio n. 18

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
C-1A	C-1B	C-1B	e1	8.38	8.23	4.12	34.53	
								34.53
C-1B	C-2	C-1B	e1	8.38	5.54	2.77	23.21	
19.46	25.00	C-2	e1	3.97	5.54	2.77	11.00	
								34.21
C-2	C-3	C-2	e1	3.97	3.22	1.61	6.39	
								6.39

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	75.13

	COMPUTO DI SUPERFICI		Foglio n. 19

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
C-1	C-1A	C-1	f1	5.70	11.23	5.62	32.03	
0.00	11.23	C-1A	f1	5.65	11.23	5.62	31.75	
								63.78
C-1A	C-1B	C-1A	f1	5.65	8.23	4.12	23.28	
11.23	19.46	C-1B	f1	5.38	8.23	4.12	22.17	
								45.45
C-1B	C-2	C-1B	f1	5.38	5.54	2.77	14.90	
19.46	25.00	C-2	f1	1.19	5.54	2.77	3.30	
								18.20
C-2	C-3	C-2	f1	1.19	3.22	1.61	1.92	
								1.92

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	129.35

	COMPUTO DI SUPERFICI		Foglio n. 20

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
C-1	C-1A	C-1	g1	0.49	11.23	5.62	2.75	
0.00	11.23	C-1A	g1	0.64	11.23	5.62	3.60	
								6.35
C-1A	C-1B	C-1A	g1	0.64	8.23	4.12	2.64	
11.23	19.46	C-1B	g1	1.15	8.23	4.12	4.74	
								7.38
C-1B	C-2	C-1B	g1	1.15	5.54	2.77	3.19	
19.46	25.00	C-2	g1	1.06	5.54	2.77	2.94	
								6.13
C-2	C-3	C-2	g1	1.06	3.22	1.61	1.71	
								1.71

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	21.57

	COMPUTO DEI VOLUMI		Foglio n. 21

Volume dalla sezione C-1 alla sezione C-3

ARTICOLO			VOLUME
A	STERRO	mc	95.172
D	TERRENO VEGETALE	mc	4.487
E	STRATO DI BASE	mc	16.407
F	FONDAZIONE NON LEGATA	mc	38.272
a	STRATO DI USURA	mq	110.13
b	STRATO DI BINDER	mq	110.19
c	SCOTICO IN RILEVATO	mq	75.13
e	BONIFICA	mq	75.13
f	COMPATTAZIONE PIANO DI POSA	mq	129.35
g	IDROSEMINA SCARPATE	mq	21.57

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
D-1A	A1	(1.35--0.74)x(122.12+122.08)/2	255.19		
9.94		(1.38-1.35)x(122.13+122.12)/2	3.66		
		(1.89-1.38)x(122.14+122.13)/2	62.29		
		(3.25-1.89)x(122.19+122.14)/2	166.14		
		(5.38-3.25)x(122.24+122.19)/2	260.32		
		(5.58-5.38)x(122.24+122.24)/2	24.45		
		(5.74-5.58)x(122.08+122.24)/2	19.55		
		(5.00-5.74)x(122.08+122.08)/2	-90.34		
		(3.48-5.00)x(122.06+122.08)/2	-185.55		
		(0.00-3.48)x(122.04+122.06)/2	-424.73		
		(-0.74-0.00)x(122.03+122.04)/2	-90.31		
				0.67	
D-1B	A1	(0.59--0.99)x(121.98+121.89)/2	192.66		
18.18		(0.70-0.59)x(121.99+121.98)/2	13.42		
		(0.88-0.70)x(122.00+121.99)/2	21.96		
		(1.30-0.88)x(122.01+122.00)/2	51.24		
		(1.61-1.30)x(122.03+122.01)/2	37.83		
		(1.91-1.61)x(122.04+122.03)/2	36.61		
		(2.66-1.91)x(122.06+122.04)/2	91.54		
		(3.04-2.66)x(122.08+122.06)/2	46.39		
		(3.14-3.04)x(122.08+122.08)/2	12.21		
		(3.34-3.14)x(122.09+122.08)/2	24.42		
		(3.40-3.34)x(122.09+122.09)/2	7.33		
		(3.49-3.40)x(122.09+122.09)/2	10.99		
		(3.77-3.49)x(122.12+122.09)/2	34.19		
		(3.79-3.77)x(122.12+122.12)/2	2.44		
		(4.43-3.79)x(122.19+122.12)/2	78.18		
		(4.45-4.43)x(122.19+122.19)/2	2.44		
		(4.50-4.45)x(122.18+122.19)/2	6.11		
		(5.59-4.50)x(122.18+122.18)/2	133.18		
		(5.72-5.59)x(122.05+122.18)/2	15.87		
		(5.00-5.72)x(122.03+122.05)/2	-87.87		
		(4.50-5.00)x(122.01+122.03)/2	-61.01		
		(0.00-4.50)x(121.90+122.01)/2	-548.80		
		(-0.99-0.00)x(121.87+121.90)/2	-120.67		
				0.66	
D-2	A1	(2.52-1.16)x(122.00+121.88)/2	165.84		
25.00		(3.93-2.52)x(122.03+122.00)/2	172.04		
		(4.40-3.93)x(122.04+122.03)/2	57.36		
		(5.12-4.40)x(122.06+122.04)/2	87.88		
		(5.13-5.12)x(122.06+122.06)/2	1.22		
		(5.14-5.13)x(122.05+122.06)/2	1.22		
		(5.15-5.14)x(122.05+122.05)/2	1.22		
		(4.55-5.15)x(122.02+122.05)/2	-73.22		
		(4.04-4.55)x(122.00+122.02)/2	-62.23		
		(1.16-4.04)x(121.88+122.00)/2	-351.19		
				0.14	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
D-3	B1	(3.50--0.00)x(121.68+121.43)/2	425.44		
37.44		(4.00-3.50)x(121.71+121.68)/2	60.85		
		(0.88-4.00)x(121.33+121.59)/2	-378.96		
		(0.49-0.88)x(121.30+121.33)/2	-47.31		
		(0.23-0.49)x(121.28+121.30)/2	-31.54		
		(0.00-0.23)x(121.26+121.28)/2	-27.89		
				0.59	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
D-2	C1	(0.00--0.16)x(121.83+121.83)/2	19.49		
25.00		(1.16-0.00)x(121.88+121.83)/2	141.35		
		(0.86-1.16)x(121.85+121.88)/2	-36.56		
		(-0.16-0.86)x(121.77+121.85)/2	-124.25		
				0.03	
D-2B	C1	(0.00--0.04)x(121.76+121.75)/2	4.87		
34.35		(3.50-0.00)x(121.98+121.76)/2	426.55		
		(4.00-3.50)x(122.01+121.98)/2	61.00		
		(3.83-4.00)x(121.72+121.73)/2	-20.69		
		(-0.04-3.83)x(121.45+121.72)/2	-470.53		
				1.20	
D-3	C1	(3.50-0.00)x(121.98+121.73)/2	426.49		
37.44		(4.00-3.50)x(122.01+121.98)/2	61.00		
		(3.50-4.00)x(121.68+121.71)/2	-60.85		
		(0.00-3.50)x(121.43+121.68)/2	-425.44		
				1.20	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
D-1A	D1	(7.70-7.20)x(122.62+122.64)/2	61.31		
9.94		(8.28-7.70)x(122.29+122.62)/2	71.02		
		(7.88-8.28)x(122.28+122.29)/2	-48.91		
		(7.64-7.88)x(122.42+122.28)/2	-29.36		
		(7.20-7.64)x(122.44+122.42)/2	-53.87		
				0.19	
D-1B	D1	(6.30-5.08)x(122.67+122.72)/2	149.69		
18.18		(7.15-6.30)x(122.18+122.67)/2	104.06		
		(6.75-7.15)x(122.18+122.18)/2	-48.87		
		(6.24-6.75)x(122.47+122.18)/2	-62.39		
		(5.15-6.24)x(122.51+122.47)/2	-133.51		
		(5.14-5.15)x(122.67+122.64)/2	-1.23		
		(5.13-5.14)x(122.69+122.67)/2	-1.23		
		(5.10-5.13)x(122.71+122.69)/2	-3.68		
		(5.08-5.10)x(122.72+122.71)/2	-2.45		
				0.39	
D-2	D1	(5.85-4.62)x(122.66+122.71)/2	150.90		
25.00		(6.85-5.85)x(122.09+122.66)/2	122.38		
		(6.47-6.85)x(122.08+122.09)/2	-46.39		
		(5.79-6.47)x(122.47+122.08)/2	-83.15		
		(4.70-5.79)x(122.51+122.47)/2	-133.51		
		(4.69-4.70)x(122.67+122.64)/2	-1.23		
		(4.68-4.69)x(122.69+122.67)/2	-1.23		
		(4.65-4.68)x(122.71+122.69)/2	-3.68		
		(4.62-4.65)x(122.71+122.71)/2	-3.68		
				0.41	
D-2A	D1	(5.30-4.08)x(122.65+122.70)/2	149.66		
34.34		(6.59-5.30)x(121.91+122.65)/2	157.74		
		(6.23-6.59)x(121.89+121.91)/2	-43.88		
		(5.24-6.23)x(122.45+121.89)/2	-120.95		
		(4.15-5.24)x(122.50+122.45)/2	-133.50		
		(4.14-4.15)x(122.65+122.62)/2	-1.23		
		(4.13-4.14)x(122.68+122.65)/2	-1.23		
		(4.10-4.13)x(122.69+122.68)/2	-3.68		
		(4.08-4.10)x(122.70+122.69)/2	-2.45		
				0.48	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
D-1A	E1	(0.00--0.74)x(122.54+122.53)/2	90.68		
9.94		(3.48-0.00)x(122.56+122.54)/2	426.47		
		(5.00-3.48)x(122.58+122.56)/2	186.31		
		(5.15-5.00)x(122.57+122.57)/2	18.39		
		(5.34-5.15)x(122.38+122.57)/2	23.27		
		(5.00-5.34)x(122.38+122.38)/2	-41.61		
		(3.48-5.00)x(122.36+122.38)/2	-186.00		
		(0.00-3.48)x(122.34+122.36)/2	-425.78		
		(-0.74-0.00)x(122.33+122.34)/2	-90.53		
				1.20	
D-1B	E1	(0.00--0.99)x(122.40+122.37)/2	121.16		
18.18		(4.50-0.00)x(122.51+122.40)/2	551.05		
		(5.00-4.50)x(122.53+122.51)/2	61.26		
		(5.15-5.00)x(122.52+122.52)/2	18.38		
		(5.33-5.15)x(122.34+122.52)/2	22.04		
		(5.00-5.33)x(122.33+122.34)/2	-40.37		
		(4.50-5.00)x(122.31+122.33)/2	-61.16		
		(0.00-4.50)x(122.20+122.31)/2	-550.15		
		(-0.99-0.00)x(122.17+122.20)/2	-120.96		
				1.25	
D-2	E1	(0.00--0.16)x(122.33+122.33)/2	19.57		
25.00		(4.04-0.00)x(122.50+122.33)/2	494.56		
		(4.55-4.04)x(122.52+122.50)/2	62.48		
		(4.70-4.55)x(122.51+122.51)/2	18.38		
		(4.87-4.70)x(122.34+122.51)/2	20.81		
		(4.55-4.87)x(122.32+122.34)/2	-39.15		
		(4.04-4.55)x(122.30+122.32)/2	-62.38		
		(0.00-4.04)x(122.13+122.30)/2	-493.75		
		(-0.16-0.00)x(122.13+122.13)/2	-19.54		
				0.98	
D-2A	E1	(0.00--0.04)x(122.26+122.25)/2	4.89		
34.34		(3.50-0.00)x(122.48+122.26)/2	428.30		
		(4.00-3.50)x(122.51+122.48)/2	61.25		
		(4.15-4.00)x(122.50+122.50)/2	18.38		
		(4.32-4.15)x(122.33+122.50)/2	20.81		
		(4.00-4.32)x(122.31+122.33)/2	-39.14		
		(3.50-4.00)x(122.28+122.31)/2	-61.15		
		(0.00-3.50)x(122.06+122.28)/2	-427.60		
		(-0.04-0.00)x(122.05+122.06)/2	-4.88		
				0.86	
D-2B	E1	(0.00--0.04)x(122.26+122.25)/2	4.89		
34.35		(3.50-0.00)x(122.48+122.26)/2	428.30		
		(4.00-3.50)x(122.51+122.48)/2	61.25		
		(3.50-4.00)x(122.28+122.31)/2	-61.15		
		(0.00-3.50)x(122.06+122.28)/2	-427.60		
		(-0.04-0.00)x(122.05+122.06)/2	-4.88		
				0.81	
D-3	E1	(3.50-0.00)x(122.48+122.23)/2	428.24		
37.44		(4.00-3.50)x(122.51+122.48)/2	61.25		
		(3.50-4.00)x(122.28+122.31)/2	-61.15		
		(0.00-3.50)x(122.03+122.28)/2	-427.54		
				0.80	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
D-1A	F1	(0.00--0.74)x(122.34+122.33)/2	90.53		
9.94		(3.48-0.00)x(122.36+122.34)/2	425.78		
		(5.00-3.48)x(122.38+122.36)/2	186.00		
		(5.34-5.00)x(122.38+122.38)/2	41.61		
		(5.44-5.34)x(122.38+122.38)/2	12.24		
		(5.74-5.44)x(122.08+122.38)/2	36.67		
		(5.00-5.74)x(122.08+122.08)/2	-90.34		
		(3.48-5.00)x(122.06+122.08)/2	-185.55		
		(0.00-3.48)x(122.04+122.06)/2	-424.73		
		(-0.74-0.00)x(122.03+122.04)/2	-90.31		
				1.90	
D-1A	F2	(5.44-5.34)x(122.38+122.38)/2	12.24		
9.94		(5.74-5.44)x(122.08+122.38)/2	36.67		
		(5.34-5.74)x(122.38+122.08)/2	-48.89		
				0.02	
D-1B	F1	(0.00--0.99)x(122.20+122.17)/2	120.96		
18.18		(4.50-0.00)x(122.31+122.20)/2	550.15		
		(5.00-4.50)x(122.33+122.31)/2	61.16		
		(5.33-5.00)x(122.34+122.33)/2	40.37		
		(5.43-5.33)x(122.34+122.34)/2	12.23		
		(5.72-5.43)x(122.05+122.34)/2	35.44		
		(5.00-5.72)x(122.03+122.05)/2	-87.87		
		(4.50-5.00)x(122.01+122.03)/2	-61.01		
		(0.00-4.50)x(121.90+122.01)/2	-548.80		
		(-0.99-0.00)x(121.87+121.90)/2	-120.67		
				1.96	
D-1B	F2	(5.43-5.33)x(122.34+122.34)/2	12.23		
18.18		(5.72-5.43)x(122.05+122.34)/2	35.44		
		(5.33-5.72)x(122.34+122.05)/2	-47.66		
				0.01	
D-2	F1	(0.00--0.16)x(122.13+122.13)/2	19.54		
25.00		(4.04-0.00)x(122.30+122.13)/2	493.75		
		(4.55-4.04)x(122.32+122.30)/2	62.38		
		(4.87-4.55)x(122.34+122.32)/2	39.15		
		(4.97-4.87)x(122.34+122.34)/2	12.23		
		(5.26-4.97)x(122.05+122.34)/2	35.44		
		(4.55-5.26)x(122.02+122.05)/2	-86.64		
		(4.04-4.55)x(122.00+122.02)/2	-62.23		
		(0.00-4.04)x(121.83+122.00)/2	-492.54		
		(-0.16-0.00)x(121.83+121.83)/2	-19.49		
				1.59	
D-2	F2	(4.97-4.87)x(122.34+122.34)/2	12.23		
25.00		(5.26-4.97)x(122.05+122.34)/2	35.44		
		(4.87-5.26)x(122.34+122.05)/2	-47.66		
				0.01	
D-2A	F1	(0.00--0.04)x(122.06+122.05)/2	4.88		
34.34		(3.50-0.00)x(122.28+122.06)/2	427.60		
		(4.00-3.50)x(122.31+122.28)/2	61.15		
		(4.32-4.00)x(122.33+122.31)/2	39.14		
		(4.42-4.32)x(122.34+122.33)/2	12.23		
		(4.70-4.42)x(122.05+122.34)/2	34.21		
		(4.00-4.70)x(122.01+122.05)/2	-85.42		
		(3.50-4.00)x(121.98+122.01)/2	-61.00		
		(0.00-3.50)x(121.76+121.98)/2	-426.55		
		(-0.04-0.00)x(121.75+121.76)/2	-4.87		
				1.37	
D-2A	F2	(4.42-4.32)x(122.34+122.33)/2	12.23		
34.34		(4.70-4.42)x(122.05+122.34)/2	34.21		
		(4.32-4.70)x(122.33+122.05)/2	-46.43		
				0.01	
D-2B	F1	(0.00--0.04)x(122.06+122.05)/2	4.88		
34.35		(3.50-0.00)x(122.28+122.06)/2	427.60		
		(4.00-3.50)x(122.31+122.28)/2	61.15		
		(3.50-4.00)x(121.98+122.01)/2	-61.00		
		(0.00-3.50)x(121.76+121.98)/2	-426.55		
		(-0.04-0.00)x(121.75+121.76)/2	-4.87		
				1.21	
D-3	F1	(3.50-0.00)x(122.28+122.03)/2	427.54		
37.44		(4.00-3.50)x(122.31+122.28)/2	61.15		
		(3.50-4.00)x(121.98+122.01)/2	-61.00		
		(0.00-3.50)x(121.73+121.98)/2	-426.49		
				1.20	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 7

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
D-1A	a1	(0.00--0.74)	0.74		
9.94		(3.48-0.00)	3.48		
		(5.00-3.48)	1.52		
				5.74	
D-1B	a1	(0.00--0.99)	0.99		
18.18		(4.50-0.00)	4.50		
		(5.00-4.50)	0.50		
				5.99	
D-2	a1	(0.00--0.16)	0.16		
25.00		(4.04-0.00)	4.04		
		(4.55-4.04)	0.51		
				4.71	
D-2A	a1	(0.00--0.04)	0.04		
34.34		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				4.04	
D-2B	a1	(0.00--0.04)	0.04		
34.35		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				4.04	
D-3	a1	(3.50-0.00)	3.50		
37.44		(4.00-3.50)	0.50		
				4.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
D-1A	b1	Ù((0.00--0.74)ý+(122.59-122.58)ý)	0.74		
9.94		Ù((3.48-0.00)ý+(122.61-122.59)ý)	3.48		
		Ù((5.00-3.48)ý+(122.63-122.61)ý)	1.52		
				5.74	
D-1B	b1	Ù((0.00--0.99)ý+(122.45-122.42)ý)	0.99		
18.18		Ù((4.50-0.00)ý+(122.56-122.45)ý)	4.50		
		Ù((5.00-4.50)ý+(122.58-122.56)ý)	0.50		
				5.99	
D-2	b1	Ù((0.00--0.16)ý+(122.38-122.38)ý)	0.16		
25.00		Ù((4.04-0.00)ý+(122.55-122.38)ý)	4.04		
		Ù((4.55-4.04)ý+(122.57-122.55)ý)	0.51		
				4.71	
D-2A	b1	Ù((0.00--0.04)ý+(122.31-122.30)ý)	0.04		
34.34		Ù((3.50-0.00)ý+(122.53-122.31)ý)	3.51		
		Ù((4.00-3.50)ý+(122.56-122.53)ý)	0.50		
				4.05	
D-2B	b1	Ù((0.00--0.04)ý+(122.31-122.30)ý)	0.04		
34.35		Ù((3.50-0.00)ý+(122.53-122.31)ý)	3.51		
		Ù((4.00-3.50)ý+(122.56-122.53)ý)	0.50		
				4.05	
D-3	b1	Ù((3.50-0.00)ý+(122.53-122.28)ý)	3.51		
37.44		Ù((4.00-3.50)ý+(122.56-122.53)ý)	0.50		
				4.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
D-1A	c1	ù((1.35--0.74)ý+(121.92-121.88)ý)	2.09		
9.94		ù((1.38-1.35)ý+(121.93-121.92)ý)	0.03		
		ù((1.89-1.38)ý+(121.94-121.93)ý)	0.51		
		ù((3.25-1.89)ý+(121.99-121.94)ý)	1.36		
		ù((5.38-3.25)ý+(122.04-121.99)ý)	2.13		
		ù((5.58-5.38)ý+(122.04-122.04)ý)	0.20		
				6.32	
D-1A	c2	ù((7.19-5.58)ý+(122.08-122.04)ý)	1.61		
9.94		ù((7.28-7.19)ý+(122.08-122.08)ý)	0.09		
		ù((7.88-7.28)ý+(122.08-122.08)ý)	0.60		
				2.30	
D-1B	c1	ù((0.59--0.99)ý+(121.78-121.69)ý)	1.58		
18.18		ù((0.70-0.59)ý+(121.79-121.78)ý)	0.11		
		ù((0.88-0.70)ý+(121.80-121.79)ý)	0.18		
		ù((1.30-0.88)ý+(121.81-121.80)ý)	0.42		
		ù((1.61-1.30)ý+(121.83-121.81)ý)	0.31		
		ù((1.91-1.61)ý+(121.84-121.83)ý)	0.30		
		ù((2.66-1.91)ý+(121.86-121.84)ý)	0.75		
		ù((3.04-2.66)ý+(121.88-121.86)ý)	0.38		
		ù((3.14-3.04)ý+(121.88-121.88)ý)	0.10		
		ù((3.34-3.14)ý+(121.89-121.88)ý)	0.20		
		ù((3.40-3.34)ý+(121.89-121.89)ý)	0.06		
		ù((3.49-3.40)ý+(121.89-121.89)ý)	0.09		
		ù((3.77-3.49)ý+(121.92-121.89)ý)	0.28		
		ù((3.79-3.77)ý+(121.92-121.92)ý)	0.02		
		ù((4.43-3.79)ý+(121.99-121.92)ý)	0.64		
		ù((4.45-4.43)ý+(121.99-121.99)ý)	0.02		
		ù((4.50-4.45)ý+(121.98-121.99)ý)	0.05		
		ù((5.59-4.50)ý+(121.98-121.98)ý)	1.09		
				6.58	
D-1B	c2	ù((6.75-5.59)ý+(121.98-121.98)ý)	1.16		
				1.16	
D-2	c1	ù((2.52-1.16)ý+(121.80-121.68)ý)	1.37		
25.00		ù((3.93-2.52)ý+(121.83-121.80)ý)	1.41		
		ù((4.40-3.93)ý+(121.84-121.83)ý)	0.47		
		ù((5.12-4.40)ý+(121.86-121.84)ý)	0.72		
		ù((5.13-5.12)ý+(121.86-121.86)ý)	0.01		
		ù((5.14-5.13)ý+(121.85-121.86)ý)	0.01		
		ù((5.15-5.14)ý+(121.85-121.85)ý)	0.01		
				4.00	
D-2	c2	ù((6.47-5.26)ý+(121.88-121.85)ý)	1.21		
				1.21	
D-2	c3	ù((5.26-5.15)ý+(121.85-121.85)ý)	0.11		
				0.11	
D-2	c4	ù((0.86--0.16)ý+(121.65-121.57)ý)	1.02		
25.00		ù((1.16-0.86)ý+(121.68-121.65)ý)	0.30		
				1.32	
D-2A	c1	ù((3.84--0.04)ý+(121.52-121.25)ý)	3.89		
34.34		ù((4.92-3.84)ý+(121.59-121.52)ý)	1.08		
		ù((6.23-4.92)ý+(121.69-121.59)ý)	1.31		
				6.28	
D-2B	c1	ù((3.83--0.04)ý+(121.52-121.25)ý)	3.88		
34.35		ù((4.00-3.83)ý+(121.53-121.52)ý)	0.17		
				4.05	
D-3	c1	ù((0.23-0.00)ý+(121.08-121.06)ý)	0.23		
37.44		ù((0.49-0.23)ý+(121.10-121.08)ý)	0.26		
		ù((0.88-0.49)ý+(121.13-121.10)ý)	0.39		
		ù((4.00-0.88)ý+(121.39-121.13)ý)	3.13		
				4.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
D-1A	e1	ù((1.35--0.74)ý+(121.72-121.68)ý)	2.09		
9.94		ù((1.38-1.35)ý+(121.73-121.72)ý)	0.03		
		ù((1.89-1.38)ý+(121.74-121.73)ý)	0.51		
		ù((3.25-1.89)ý+(121.79-121.74)ý)	1.36		
		ù((5.38-3.25)ý+(121.84-121.79)ý)	2.13		
		ù((5.58-5.38)ý+(121.84-121.84)ý)	0.20		
				6.32	
D-1A	e2	ù((7.19-5.58)ý+(121.88-121.84)ý)	1.61		
9.94		ù((7.28-7.19)ý+(121.88-121.88)ý)	0.09		
		ù((7.88-7.28)ý+(121.88-121.88)ý)	0.60		
				2.30	
D-1B	e1	ù((0.59--0.99)ý+(121.58-121.49)ý)	1.58		
18.18		ù((0.70-0.59)ý+(121.59-121.58)ý)	0.11		
		ù((0.88-0.70)ý+(121.60-121.59)ý)	0.18		
		ù((1.30-0.88)ý+(121.61-121.60)ý)	0.42		
		ù((1.61-1.30)ý+(121.63-121.61)ý)	0.31		
		ù((1.91-1.61)ý+(121.64-121.63)ý)	0.30		
		ù((2.66-1.91)ý+(121.66-121.64)ý)	0.75		
		ù((3.04-2.66)ý+(121.68-121.66)ý)	0.38		
		ù((3.14-3.04)ý+(121.68-121.68)ý)	0.10		
		ù((3.34-3.14)ý+(121.69-121.68)ý)	0.20		
		ù((3.40-3.34)ý+(121.69-121.69)ý)	0.06		
		ù((3.49-3.40)ý+(121.69-121.69)ý)	0.09		
		ù((3.77-3.49)ý+(121.72-121.69)ý)	0.28		
		ù((3.79-3.77)ý+(121.72-121.72)ý)	0.02		
		ù((4.43-3.79)ý+(121.79-121.72)ý)	0.64		
		ù((4.45-4.43)ý+(121.79-121.79)ý)	0.02		
		ù((4.50-4.45)ý+(121.78-121.79)ý)	0.05		
		ù((5.59-4.50)ý+(121.78-121.78)ý)	1.09		
				6.58	
D-1B	e2	ù((6.75-5.59)ý+(121.78-121.78)ý)	1.16		
				1.16	
D-2	e4	ù((0.86--0.16)ý+(121.45-121.37)ý)	1.02		
25.00		ù((1.16-0.86)ý+(121.48-121.45)ý)	0.30		
				1.32	
D-2	e1	ù((2.52-1.16)ý+(121.60-121.48)ý)	1.37		
25.00		ù((3.93-2.52)ý+(121.63-121.60)ý)	1.41		
		ù((4.40-3.93)ý+(121.64-121.63)ý)	0.47		
		ù((5.12-4.40)ý+(121.66-121.64)ý)	0.72		
		ù((5.13-5.12)ý+(121.66-121.66)ý)	0.01		
		ù((5.14-5.13)ý+(121.65-121.66)ý)	0.01		
		ù((5.15-5.14)ý+(121.65-121.65)ý)	0.01		
				4.00	
D-2	e2	ù((6.47-5.26)ý+(121.68-121.65)ý)	1.21		
				1.21	
D-2	e3	ù((5.26-5.15)ý+(121.65-121.65)ý)	0.11		
				0.11	
D-2A	e1	ù((3.84--0.04)ý+(121.32-121.05)ý)	3.89		
34.34		ù((4.92-3.84)ý+(121.39-121.32)ý)	1.08		
		ù((6.23-4.92)ý+(121.49-121.39)ý)	1.31		
				6.28	
D-2B	e1	ù((3.83--0.04)ý+(121.32-121.05)ý)	3.88		
34.35		ù((4.00-3.83)ý+(121.33-121.32)ý)	0.17		
				4.05	
D-3	e1	ù((0.23-0.00)ý+(120.88-120.86)ý)	0.23		
37.44		ù((0.49-0.23)ý+(120.90-120.88)ý)	0.26		
		ù((0.88-0.49)ý+(120.93-120.90)ý)	0.39		
		ù((4.00-0.88)ý+(121.19-120.93)ý)	3.13		
				4.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 11

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
D-1A	g1	ù((7.70-7.20)ý+(122.62-122.64)ý)	0.50		
9.94		ù((8.28-7.70)ý+(122.29-122.62)ý)	0.67		
				1.17	
D-1B	g1	ù((6.30-5.08)ý+(122.67-122.72)ý)	1.22		
18.18		ù((7.15-6.30)ý+(122.18-122.67)ý)	0.98		
				2.20	
D-2	g1	ù((5.85-4.62)ý+(122.66-122.71)ý)	1.23		
25.00		ù((6.85-5.85)ý+(122.09-122.66)ý)	1.15		
				2.38	
D-2A	g1	ù((5.30-4.08)ý+(122.65-122.70)ý)	1.22		
34.34		ù((6.59-5.30)ý+(121.91-122.65)ý)	1.49		
				2.71	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 12

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
D-1	D-1A	D-1A	A1	0.67	9.94	4.97	3.330	
								3.330
D-1A	D-1B	D-1A	A1	0.67	8.24	4.12	2.760	
9.94	18.18	D-1B	A1	0.66	8.24	4.12	2.719	
								5.479
D-1B	D-2	D-1B	A1	0.66	6.82	3.41	2.251	
18.18	25.00	D-2	A1	0.14	6.82	3.41	0.477	
								2.728
D-2	D-2A	D-2	A1	0.14	9.34	4.67	0.654	
								0.654

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	12.191

	COMPUTO DEI VOLUMI		Foglio n. 13

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
D-2B	D-3	D-3	B1	0.59	3.09	1.54	0.909	0.909

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	0.909

	COMPUTO DEI VOLUMI		Foglio n. 14

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
D-1B	D-2	D-2	C1	0.03	6.82	3.41	0.102	
								0.102
D-2	D-2A	D-2	C1	0.03	9.34	4.67	0.140	
								0.140
D-2A	D-2B	D-2B	C1	1.20	0.01	0.00	0.000	
D-2B	D-3	D-2B	C1	1.20	3.09	1.54	1.848	
34.35	37.44	D-3	C1	1.20	3.09	1.54	1.848	
								3.696

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	3.938

	COMPUTO DEI VOLUMI		Foglio n. 15

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
D-1	D-1A	D-1A	D1	0.19	9.94	4.97	0.944	
								0.944
D-1A	D-1B	D-1A	D1	0.19	8.24	4.12	0.783	
9.94	18.18	D-1B	D1	0.39	8.24	4.12	1.607	
								2.390
D-1B	D-2	D-1B	D1	0.39	6.82	3.41	1.330	
18.18	25.00	D-2	D1	0.41	6.82	3.41	1.398	
								2.728
D-2	D-2A	D-2	D1	0.41	9.34	4.67	1.915	
25.00	34.34	D-2A	D1	0.48	9.34	4.67	2.242	
								4.157
D-2A	D-2B	D-2A	D1	0.48	0.01	0.00	0.000	

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	10.219

	COMPUTO DEI VOLUMI		Foglio n. 16

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
D-1	D-1A	D-1A	E1	1.20	9.94	4.97	5.964	
								5.964
D-1A	D-1B	D-1A	E1	1.20	8.24	4.12	4.944	
9.94	18.18	D-1B	E1	1.25	8.24	4.12	5.150	
								10.094
D-1B	D-2	D-1B	E1	1.25	6.82	3.41	4.263	
18.18	25.00	D-2	E1	0.98	6.82	3.41	3.342	
								7.605
D-2	D-2A	D-2	E1	0.98	9.34	4.67	4.577	
25.00	34.34	D-2A	E1	0.86	9.34	4.67	4.016	
								8.593
D-2A	D-2B	D-2A	E1	0.86	0.01	0.00	0.000	
D-2A	D-2B	D-2B	E1	0.81	0.01	0.00	0.000	
D-2B	D-3	D-2B	E1	0.81	3.09	1.54	1.247	
34.35	37.44	D-3	E1	0.80	3.09	1.54	1.232	
								2.479

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	34.735

	COMPUTO DEI VOLUMI		Foglio n. 17

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
D-1	D-1A	D-1A	F1	1.90	9.94	4.97	9.443	
0.00	9.94	D-1A	F2	0.02	9.94	4.97	0.099	
								9.542
D-1A	D-1B	D-1A	F1	1.90	8.24	4.12	7.828	
9.94	18.18	D-1A	F2	0.02	8.24	4.12	0.082	
		D-1B	F1	1.96	8.24	4.12	8.075	
		D-1B	F2	0.01	8.24	4.12	0.041	
								16.026
D-1B	D-2	D-1B	F1	1.96	6.82	3.41	6.684	
18.18	25.00	D-1B	F2	0.01	6.82	3.41	0.034	
		D-2	F1	1.59	6.82	3.41	5.422	
		D-2	F2	0.01	6.82	3.41	0.034	
								12.174
D-2	D-2A	D-2	F1	1.59	9.34	4.67	7.425	
25.00	34.34	D-2	F2	0.01	9.34	4.67	0.047	
		D-2A	F1	1.37	9.34	4.67	6.398	
		D-2A	F2	0.01	9.34	4.67	0.047	
								13.917
D-2A	D-2B	D-2A	F1	1.37	0.01	0.00	0.000	
D-2A	D-2B	D-2A	F2	0.01	0.01	0.00	0.000	
D-2A	D-2B	D-2B	F1	1.21	0.01	0.00	0.000	
D-2B	D-3	D-2B	F1	1.21	3.09	1.54	1.863	
34.35	37.44	D-3	F1	1.20	3.09	1.54	1.848	
								3.711

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	55.370

	COMPUTO DI SUPERFICI		Foglio n. 18

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
D-1	D-1A	D-1A	a1	5.74	9.94	4.97	28.53	
								28.53
D-1A	D-1B	D-1A	a1	5.74	8.24	4.12	23.65	
9.94	18.18	D-1B	a1	5.99	8.24	4.12	24.68	
								48.33
D-1B	D-2	D-1B	a1	5.99	6.82	3.41	20.43	
18.18	25.00	D-2	a1	4.71	6.82	3.41	16.06	
								36.49
D-2	D-2A	D-2	a1	4.71	9.34	4.67	22.00	
25.00	34.34	D-2A	a1	4.04	9.34	4.67	18.87	
								40.87
D-2A	D-2B	D-2A	a1	4.04	0.01	0.00	0.00	
D-2A	D-2B	D-2B	a1	4.04	0.01	0.00	0.00	
D-2B	D-3	D-2B	a1	4.04	3.09	1.54	6.22	
34.35	37.44	D-3	a1	4.00	3.09	1.54	6.16	
								12.38

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	166.60

	COMPUTO DI SUPERFICI		Foglio n. 19

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
D-1	D-1A	D-1A	b1	5.74	9.94	4.97	28.53	
								28.53
D-1A	D-1B	D-1A	b1	5.74	8.24	4.12	23.65	
9.94	18.18	D-1B	b1	5.99	8.24	4.12	24.68	
								48.33
D-1B	D-2	D-1B	b1	5.99	6.82	3.41	20.43	
18.18	25.00	D-2	b1	4.71	6.82	3.41	16.06	
								36.49
D-2	D-2A	D-2	b1	4.71	9.34	4.67	22.00	
25.00	34.34	D-2A	b1	4.05	9.34	4.67	18.91	
								40.91
D-2A	D-2B	D-2A	b1	4.05	0.01	0.00	0.00	
D-2A	D-2B	D-2B	b1	4.05	0.01	0.00	0.00	
D-2B	D-3	D-2B	b1	4.05	3.09	1.54	6.24	
34.35	37.44	D-3	b1	4.01	3.09	1.54	6.18	
								12.42

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	166.68

	COMPUTO DI SUPERFICI		Foglio n. 20

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
D-1	D-1A	D-1A	c1	6.32	9.94	4.97	31.41	
0.00	9.94	D-1A	c2	2.30	9.94	4.97	11.43	
								42.84
D-1A	D-1B	D-1A	c1	6.32	8.24	4.12	26.04	
9.94	18.18	D-1A	c2	2.30	8.24	4.12	9.48	
		D-1B	c1	6.58	8.24	4.12	27.11	
		D-1B	c2	1.16	8.24	4.12	4.78	
								67.41
D-1B	D-2	D-1B	c1	6.58	6.82	3.41	22.44	
18.18	25.00	D-1B	c2	1.16	6.82	3.41	3.96	
		D-2	c1	4.00	6.82	3.41	13.64	
		D-2	c2	1.21	6.82	3.41	4.13	
		D-2	c3	0.11	6.82	3.41	0.38	
		D-2	c4	1.32	6.82	3.41	4.50	
								49.05
D-2	D-2A	D-2	c1	4.00	9.34	4.67	18.68	
25.00	34.34	D-2	c2	1.21	9.34	4.67	5.65	
		D-2	c3	0.11	9.34	4.67	0.51	
		D-2	c4	1.32	9.34	4.67	6.16	
		D-2A	c1	6.28	9.34	4.67	29.33	
								60.33
D-2A	D-2B	D-2A	c1	6.28	0.01	0.00	0.00	
D-2A	D-2B	D-2B	c1	4.05	0.01	0.00	0.00	
D-2B	D-3	D-2B	c1	4.05	3.09	1.54	6.24	
34.35	37.44	D-3	c1	4.01	3.09	1.54	6.18	
								12.42

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	232.05

	COMPUTO DI SUPERFICI		Foglio n. 21

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
D-1	D-1A	D-1A	e1	6.32	9.94	4.97	31.41	
0.00	9.94	D-1A	e2	2.30	9.94	4.97	11.43	
								42.84
D-1A	D-1B	D-1A	e1	6.32	8.24	4.12	26.04	
9.94	18.18	D-1A	e2	2.30	8.24	4.12	9.48	
		D-1B	e1	6.58	8.24	4.12	27.11	
		D-1B	e2	1.16	8.24	4.12	4.78	
								67.41
D-1B	D-2	D-1B	e1	6.58	6.82	3.41	22.44	
18.18	25.00	D-1B	e2	1.16	6.82	3.41	3.96	
		D-2	e4	1.32	6.82	3.41	4.50	
		D-2	e1	4.00	6.82	3.41	13.64	
		D-2	e2	1.21	6.82	3.41	4.13	
		D-2	e3	0.11	6.82	3.41	0.38	
								49.05
D-2	D-2A	D-2	e4	1.32	9.34	4.67	6.16	
25.00	34.34	D-2	e1	4.00	9.34	4.67	18.68	
		D-2	e2	1.21	9.34	4.67	5.65	
		D-2	e3	0.11	9.34	4.67	0.51	
		D-2A	e1	6.28	9.34	4.67	29.33	
								60.33
D-2A	D-2B	D-2A	e1	6.28	0.01	0.00	0.00	
D-2A	D-2B	D-2B	e1	4.05	0.01	0.00	0.00	
D-2B	D-3	D-2B	e1	4.05	3.09	1.54	6.24	
34.35	37.44	D-3	e1	4.01	3.09	1.54	6.18	
								12.42

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	232.05

	COMPUTO DI SUPERFICI		Foglio n. 22

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
D-1	D-1A	D-1A	g1	1.17	9.94	4.97	5.81	
								5.81
D-1A	D-1B	D-1A	g1	1.17	8.24	4.12	4.82	
9.94	18.18	D-1B	g1	2.20	8.24	4.12	9.06	
								13.88
D-1B	D-2	D-1B	g1	2.20	6.82	3.41	7.50	
18.18	25.00	D-2	g1	2.38	6.82	3.41	8.12	
								15.62
D-2	D-2A	D-2	g1	2.38	9.34	4.67	11.11	
25.00	34.34	D-2A	g1	2.71	9.34	4.67	12.66	
								23.77
D-2A	D-2B	D-2A	g1	2.71	0.01	0.00	0.00	

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	59.08

	COMPUTO DEI VOLUMI		Foglio n. 23

Volume dalla sezione D-1 alla sezione D-3

ARTICOLO			VOLUME
A	STERRO	mc	12.191
B	RILEVATO	mc	0.909
C	RILEVATO A1.A3 sp.30cm.	mc	3.938
D	TERRENO VEGETALE	mc	10.219
E	STRATO DI BASE	mc	34.735
F	FONDAZIONE NON LEGATA	mc	55.370
a	STRATO DI USURA	mq	166.60
b	STRATO DI BINDER	mq	166.68
c	SCOTICO IN RILEVATO	mq	232.05
e	BONIFICA	mq	232.05
g	IDROSEMINA SCARPATE	mq	59.08

	CALCOLO DELLE AREE		Foglio n. 1

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
E-1	D1	(6.70-6.20)x(122.06+122.08)/2	61.03		
0.00		(8.36-6.70)x(121.12+122.06)/2	201.84		
		(7.96-8.36)x(121.14+121.12)/2	-48.45		
		(6.70-7.96)x(121.86+121.14)/2	-153.09		
		(6.20-6.70)x(121.88+121.86)/2	-60.94		
				0.39	
E-1A	D1	(6.70-6.20)x(122.22+122.24)/2	61.11		
10.58		(8.07-6.70)x(121.44+122.22)/2	166.91		
		(7.68-8.07)x(121.46+121.44)/2	-47.37		
		(6.70-7.68)x(122.02+121.46)/2	-119.31		
		(6.20-6.70)x(122.04+122.02)/2	-61.02		
				0.32	
E-1B	D1	(6.70-6.20)x(122.33+122.35)/2	61.17		
20.75		(8.55-6.70)x(121.27+122.33)/2	225.33		
		(8.10-8.55)x(121.29+121.27)/2	-54.58		
		(6.64-8.10)x(122.13+121.29)/2	-177.70		
		(6.20-6.64)x(122.15+122.13)/2	-53.74		
				0.48	
E-2	D1	(6.70-6.20)x(122.34+122.36)/2	61.17		
25.00		(8.43-6.70)x(121.35+122.34)/2	210.79		
		(7.98-8.43)x(121.38+121.35)/2	-54.61		
		(6.64-7.98)x(122.14+121.38)/2	-163.16		
		(6.20-6.64)x(122.16+122.14)/2	-53.75		
				0.44	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
E-1	E1	(0.00--0.07)x(122.30+122.30)/2	8.56		
0.00		(3.50-0.00)x(122.06+122.30)/2	427.63		
		(4.00-3.50)x(122.02+122.06)/2	61.02		
		(4.15-4.00)x(122.01+122.01)/2	18.30		
		(4.37-4.15)x(121.80+122.01)/2	26.82		
		(4.00-4.37)x(121.82+121.80)/2	-45.07		
		(3.50-4.00)x(121.86+121.82)/2	-60.92		
		(0.00-3.50)x(122.10+121.86)/2	-426.93		
		(-0.07-0.00)x(122.10+122.10)/2	-8.55		
				0.86	
E-1A	E1	(-0.50--0.80)x(122.41+122.40)/2	36.72		
10.58		(0.00--0.50)x(122.39+122.41)/2	61.20		
		(3.50-0.00)x(122.21+122.39)/2	428.05		
		(4.00-3.50)x(122.18+122.21)/2	61.10		
		(4.15-4.00)x(122.17+122.17)/2	18.33		
		(4.36-4.15)x(121.96+122.17)/2	25.63		
		(4.00-4.36)x(121.98+121.96)/2	-43.91		
		(3.50-4.00)x(122.01+121.98)/2	-61.00		
		(0.00-3.50)x(122.19+122.01)/2	-427.35		
		(-0.50-0.00)x(122.21+122.19)/2	-61.10		
		(-0.80--0.50)x(122.20+122.21)/2	-36.66		
				1.01	
E-1B	E1	(0.00--0.72)x(122.43+122.45)/2	88.16		
20.75		(3.50-0.00)x(122.30+122.43)/2	428.28		
		(4.00-3.50)x(122.29+122.30)/2	61.15		
		(4.15-4.00)x(122.28+122.28)/2	18.34		
		(4.35-4.15)x(122.07+122.28)/2	24.43		
		(4.00-4.35)x(122.09+122.07)/2	-42.73		
		(3.50-4.00)x(122.10+122.09)/2	-61.05		
		(0.00-3.50)x(122.23+122.10)/2	-427.58		
		(-0.72-0.00)x(122.25+122.23)/2	-88.01		
				0.99	
E-2	E1	(3.50-1.49)x(122.31+122.37)/2	245.90		
25.00		(4.00-3.50)x(122.30+122.31)/2	61.15		
		(4.15-4.00)x(122.29+122.29)/2	18.34		
		(4.35-4.15)x(122.09+122.29)/2	24.44		
		(4.00-4.35)x(122.10+122.09)/2	-42.73		
		(3.50-4.00)x(122.11+122.10)/2	-61.05		
		(1.49-3.50)x(122.17+122.11)/2	-245.50		
				0.55	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
E-1	F1	(0.00--0.07)x(122.10+122.10)/2	8.55		
0.00		(3.50-0.00)x(121.86+122.10)/2	426.93		
		(4.00-3.50)x(121.82+121.86)/2	60.92		
		(4.37-4.00)x(121.80+121.82)/2	45.07		
		(4.47-4.37)x(121.79+121.80)/2	12.18		
		(4.79-4.47)x(121.47+121.79)/2	38.92		
		(4.00-4.79)x(121.52+121.47)/2	-95.98		
		(3.50-4.00)x(121.56+121.52)/2	-60.77		
		(0.00-3.50)x(121.80+121.56)/2	-425.88		
		(-0.07-0.00)x(121.80+121.80)/2	-8.53		
				1.41	
E-1	F2	(4.47-4.37)x(121.79+121.80)/2	12.18		
0.00		(4.79-4.47)x(121.47+121.79)/2	38.92		
		(4.37-4.79)x(121.80+121.47)/2	-51.09		
				0.01	
E-1A	F1	(-0.50--0.80)x(122.21+122.20)/2	36.66		
10.58		(0.00--0.50)x(122.19+122.21)/2	61.10		
		(3.50-0.00)x(122.01+122.19)/2	427.35		
		(4.00-3.50)x(121.98+122.01)/2	61.00		
		(4.36-4.00)x(121.96+121.98)/2	43.91		
		(4.46-4.36)x(121.96+121.96)/2	12.20		
		(4.78-4.46)x(121.64+121.96)/2	38.98		
		(4.00-4.78)x(121.68+121.64)/2	-94.89		
		(3.50-4.00)x(121.71+121.68)/2	-60.85		
		(0.00-3.50)x(121.89+121.71)/2	-426.30		
		(-0.50-0.00)x(121.91+121.89)/2	-60.95		
		(-0.80--0.50)x(121.90+121.91)/2	-36.57		
				1.64	
E-1A	F2	(4.46-4.36)x(121.96+121.96)/2	12.20		
10.58		(4.78-4.46)x(121.64+121.96)/2	38.98		
		(4.36-4.78)x(121.96+121.64)/2	-51.16		
				0.02	
E-1B	F1	(0.00--0.72)x(122.23+122.25)/2	88.01		
20.75		(3.50-0.00)x(122.10+122.23)/2	427.58		
		(4.00-3.50)x(122.09+122.10)/2	61.05		
		(4.35-4.00)x(122.07+122.09)/2	42.73		
		(4.45-4.35)x(122.07+122.07)/2	12.21		
		(4.76-4.45)x(121.76+122.07)/2	37.79		
		(4.00-4.76)x(121.79+121.76)/2	-92.55		
		(3.50-4.00)x(121.80+121.79)/2	-60.90		
		(0.00-3.50)x(121.93+121.80)/2	-426.53		
		(-0.72-0.00)x(121.95+121.93)/2	-87.80		
				1.59	
E-1B	F2	(4.45-4.35)x(122.07+122.07)/2	12.21		
20.75		(4.76-4.45)x(121.76+122.07)/2	37.79		
		(4.35-4.76)x(122.07+121.76)/2	-49.99		
				0.01	
E-2	F1	(3.50-1.49)x(122.11+122.17)/2	245.50		
25.00		(4.00-3.50)x(122.10+122.11)/2	61.05		
		(4.35-4.00)x(122.09+122.10)/2	42.73		
		(4.45-4.35)x(122.09+122.09)/2	12.21		
		(4.76-4.45)x(121.78+122.09)/2	37.80		
		(4.00-4.76)x(121.80+121.78)/2	-92.56		
		(3.50-4.00)x(121.81+121.80)/2	-60.90		
		(1.49-3.50)x(121.87+121.81)/2	-244.90		
				0.93	
E-2	F2	(4.45-4.35)x(122.09+122.09)/2	12.21		
25.00		(4.76-4.45)x(121.78+122.09)/2	37.80		
		(4.35-4.76)x(122.09+121.78)/2	-49.99		
				0.02	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 4

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
E-1	a1	(0.00--0.07)	0.07		
0.00		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				4.07	
E-1A	a1	(-0.50--0.80)	0.30		
10.58		(0.00--0.50)	0.50		
		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				4.80	
E-1B	a1	(0.00--0.72)	0.72		
20.75		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				4.72	
E-2	a1	(3.50-1.49)	2.01		
25.00		(4.00-3.50)	0.50		
				2.51	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 5

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
E-1	b1	ù((0.00--0.07)ý+(122.35-122.35)ý)	0.07		
0.00		ù((3.50-0.00)ý+(122.11-122.35)ý)	3.51		
		ù((4.00-3.50)ý+(122.07-122.11)ý)	0.50		
				4.08	
E-1A	b1	ù((-0.50--0.80)ý+(122.46-122.45)ý)	0.30		
10.58		ù((0.00--0.50)ý+(122.44-122.46)ý)	0.50		
		ù((3.50-0.00)ý+(122.26-122.44)ý)	3.50		
		ù((4.00-3.50)ý+(122.23-122.26)ý)	0.50		
				4.80	
E-1B	b1	ù((0.00--0.72)ý+(122.48-122.50)ý)	0.72		
20.75		ù((3.50-0.00)ý+(122.35-122.48)ý)	3.50		
		ù((4.00-3.50)ý+(122.34-122.35)ý)	0.50		
				4.72	
E-2	b1	ù((3.50-1.49)ý+(122.36-122.42)ý)	2.01		
25.00		ù((4.00-3.50)ý+(122.35-122.36)ý)	0.50		
				2.51	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 6

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
E-1	c1	ù((0.11--0.07)ý+(121.46-121.48)ý)	0.18		
0.00		ù((2.39-0.11)ý+(121.25-121.46)ý)	2.29		
		ù((7.96-2.39)ý+(120.94-121.25)ý)	5.58		
				8.05	
E-1A	c1	ù((4.04--0.80)ý+(121.42-121.69)ý)	4.85		
10.58		ù((5.06-4.04)ý+(121.37-121.42)ý)	1.02		
		ù((7.19-5.06)ý+(121.28-121.37)ý)	2.13		
		ù((7.68-7.19)ý+(121.26-121.28)ý)	0.49		
				8.49	
E-1B	c1	ù((2.88--0.72)ý+(121.31-121.70)ý)	3.62		
20.75		ù((5.97-2.88)ý+(121.22-121.31)ý)	3.09		
		ù((8.10-5.97)ý+(121.09-121.22)ý)	2.13		
				8.84	
E-2	c1	ù((1.52-1.49)ý+(121.48-121.49)ý)	0.03		
25.00		ù((1.78-1.52)ý+(121.46-121.48)ý)	0.26		
		ù((1.93-1.78)ý+(121.44-121.46)ý)	0.15		
		ù((2.01-1.93)ý+(121.43-121.44)ý)	0.08		
		ù((3.61-2.01)ý+(121.32-121.43)ý)	1.60		
		ù((7.98-3.61)ý+(121.18-121.32)ý)	4.37		
				6.49	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 7

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
E-1	e1	ù((0.11--0.07)ý+(121.26-121.28)ý)	0.18		
0.00		ù((2.39-0.11)ý+(121.05-121.26)ý)	2.29		
		ù((7.96-2.39)ý+(120.74-121.05)ý)	5.58		
				8.05	
E-1A	e1	ù((4.04--0.80)ý+(121.22-121.49)ý)	4.85		
10.58		ù((5.06-4.04)ý+(121.17-121.22)ý)	1.02		
		ù((7.19-5.06)ý+(121.08-121.17)ý)	2.13		
		ù((7.68-7.19)ý+(121.06-121.08)ý)	0.49		
				8.49	
E-1B	e1	ù((2.88--0.72)ý+(121.11-121.50)ý)	3.62		
20.75		ù((5.97-2.88)ý+(121.02-121.11)ý)	3.09		
		ù((8.10-5.97)ý+(120.89-121.02)ý)	2.13		
				8.84	
E-2	e1	ù((1.52-1.49)ý+(121.28-121.29)ý)	0.03		
25.00		ù((1.78-1.52)ý+(121.26-121.28)ý)	0.26		
		ù((1.93-1.78)ý+(121.24-121.26)ý)	0.15		
		ù((2.01-1.93)ý+(121.23-121.24)ý)	0.08		
		ù((3.61-2.01)ý+(121.12-121.23)ý)	1.60		
		ù((7.98-3.61)ý+(120.98-121.12)ý)	4.37		
				6.49	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
E-1	g1	ù((6.70-6.20)ý+(122.06-122.08)ý)	0.50		
0.00		ù((8.36-6.70)ý+(121.12-122.06)ý)	1.91		
				2.41	
E-1A	g1	ù((6.70-6.20)ý+(122.22-122.24)ý)	0.50		
10.58		ù((8.07-6.70)ý+(121.44-122.22)ý)	1.58		
				2.08	
E-1B	g1	ù((6.70-6.20)ý+(122.33-122.35)ý)	0.50		
20.75		ù((8.55-6.70)ý+(121.27-122.33)ý)	2.13		
				2.63	
E-2	g1	ù((6.70-6.20)ý+(122.34-122.36)ý)	0.50		
25.00		ù((8.43-6.70)ý+(121.35-122.34)ý)	1.99		
				2.49	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 9

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
E-1	E-1A	E-1	D1	0.39	10.58	5.29	2.063	
0.00	10.58	E-1A	D1	0.32	10.58	5.29	1.693	
								3.756
E-1A	E-1B	E-1A	D1	0.32	10.17	5.09	1.629	
10.58	20.75	E-1B	D1	0.48	10.17	5.09	2.443	
								4.072
E-1B	E-2	E-1B	D1	0.48	4.25	2.13	1.022	
20.75	25.00	E-2	D1	0.44	4.25	2.13	0.937	
								1.959
E-2	E-3	E-2	D1	0.44	7.76	3.88	1.707	
								1.707

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	11.494

	COMPUTO DEI VOLUMI		Foglio n. 10

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
E-1	E-1A	E-1	E1	0.86	10.58	5.29	4.549	
0.00	10.58	E-1A	E1	1.01	10.58	5.29	5.343	
								9.892
E-1A	E-1B	E-1A	E1	1.01	10.17	5.09	5.141	
10.58	20.75	E-1B	E1	0.99	10.17	5.09	5.039	
								10.180
E-1B	E-2	E-1B	E1	0.99	4.25	2.13	2.109	
20.75	25.00	E-2	E1	0.55	4.25	2.13	1.172	
								3.281
E-2	E-3	E-2	E1	0.55	7.76	3.88	2.134	
								2.134

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	25.487

	COMPUTO DEI VOLUMI		Foglio n. 11

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
E-1	E-1A	E-1	F1	1.41	10.58	5.29	7.459	
0.00	10.58	E-1	F2	0.01	10.58	5.29	0.053	
		E-1A	F1	1.64	10.58	5.29	8.676	
		E-1A	F2	0.02	10.58	5.29	0.106	
								16.294
E-1A	E-1B	E-1A	F1	1.64	10.17	5.09	8.348	
10.58	20.75	E-1A	F2	0.02	10.17	5.09	0.102	
		E-1B	F1	1.59	10.17	5.09	8.093	
		E-1B	F2	0.01	10.17	5.09	0.051	
								16.594
E-1B	E-2	E-1B	F1	1.59	4.25	2.13	3.387	
20.75	25.00	E-1B	F2	0.01	4.25	2.13	0.021	
		E-2	F1	0.93	4.25	2.13	1.981	
		E-2	F2	0.02	4.25	2.13	0.043	
								5.432
E-2	E-3	E-2	F1	0.93	7.76	3.88	3.608	
25.00	32.76	E-2	F2	0.02	7.76	3.88	0.078	
								3.686

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	42.006

	COMPUTO DI SUPERFICI		Foglio n. 12

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
E-1	E-1A	E-1	a1	4.07	10.58	5.29	21.53	
0.00	10.58	E-1A	a1	4.80	10.58	5.29	25.39	
								46.92
E-1A	E-1B	E-1A	a1	4.80	10.17	5.09	24.43	
10.58	20.75	E-1B	a1	4.72	10.17	5.09	24.02	
								48.45
E-1B	E-2	E-1B	a1	4.72	4.25	2.13	10.05	
20.75	25.00	E-2	a1	2.51	4.25	2.13	5.35	
								15.40
E-2	E-3	E-2	a1	2.51	7.76	3.88	9.74	
								9.74

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	120.51

	COMPUTO DI SUPERFICI		Foglio n. 13

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
E-1	E-1A	E-1	b1	4.08	10.58	5.29	21.58	
0.00	10.58	E-1A	b1	4.80	10.58	5.29	25.39	
								46.97
E-1A	E-1B	E-1A	b1	4.80	10.17	5.09	24.43	
10.58	20.75	E-1B	b1	4.72	10.17	5.09	24.02	
								48.45
E-1B	E-2	E-1B	b1	4.72	4.25	2.13	10.05	
20.75	25.00	E-2	b1	2.51	4.25	2.13	5.35	
								15.40
E-2	E-3	E-2	b1	2.51	7.76	3.88	9.74	
								9.74

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	120.56

	COMPUTO DI SUPERFICI		Foglio n. 14

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
E-1	E-1A	E-1	c1	8.05	10.58	5.29	42.58	
0.00	10.58	E-1A	c1	8.49	10.58	5.29	44.91	
								87.49
E-1A	E-1B	E-1A	c1	8.49	10.17	5.09	43.21	
10.58	20.75	E-1B	c1	8.84	10.17	5.09	45.00	
								88.21
E-1B	E-2	E-1B	c1	8.84	4.25	2.13	18.83	
20.75	25.00	E-2	c1	6.49	4.25	2.13	13.82	
								32.65
E-2	E-3	E-2	c1	6.49	7.76	3.88	25.18	
								25.18

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	233.53

	COMPUTO DI SUPERFICI		Foglio n. 15

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
E-1	E-1A	E-1	e1	8.05	10.58	5.29	42.58	
0.00	10.58	E-1A	e1	8.49	10.58	5.29	44.91	
								87.49
E-1A	E-1B	E-1A	e1	8.49	10.17	5.09	43.21	
10.58	20.75	E-1B	e1	8.84	10.17	5.09	45.00	
								88.21
E-1B	E-2	E-1B	e1	8.84	4.25	2.13	18.83	
20.75	25.00	E-2	e1	6.49	4.25	2.13	13.82	
								32.65
E-2	E-3	E-2	e1	6.49	7.76	3.88	25.18	
								25.18

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	233.53

	COMPUTO DI SUPERFICI		Foglio n. 16

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
E-1	E-1A	E-1	g1	2.41	10.58	5.29	12.75	
0.00	10.58	E-1A	g1	2.08	10.58	5.29	11.00	
								23.75
E-1A	E-1B	E-1A	g1	2.08	10.17	5.09	10.59	
10.58	20.75	E-1B	g1	2.63	10.17	5.09	13.39	
								23.98
E-1B	E-2	E-1B	g1	2.63	4.25	2.13	5.60	
20.75	25.00	E-2	g1	2.49	4.25	2.13	5.30	
								10.90
E-2	E-3	E-2	g1	2.49	7.76	3.88	9.66	
								9.66

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	68.29

	COMPUTO DEI VOLUMI		Foglio n. 17

Volume dalla sezione E-1 alla sezione E-3

ARTICOLO			VOLUME
D	TERRENO VEGETALE	mc	11.494
E	STRATO DI BASE	mc	25.487
F	FONDAZIONE NON LEGATA	mc	42.006
a	STRATO DI USURA	mq	120.51
b	STRATO DI BINDER	mq	120.56
c	SCOTICO IN RILEVATO	mq	233.53
e	BONIFICA	mq	233.53
g	IDROSEMINA SCARPATE	mq	68.29

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
F-1B 14.10	A1	(-0.35--1.10)x(122.09+122.08)/2	91.56		
		(-0.16--0.35)x(122.10+122.09)/2	23.20		
		(0.01--0.16)x(121.52+122.10)/2	20.71		
		(-1.10-0.01)x(121.50+121.52)/2	-134.88		
				0.59	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
F-1A	B1	(-0.00--0.83)x(121.29+121.28)/2	100.67		
9.91		(4.50-0.00)x(121.35+121.29)/2	545.94		
		(5.00-4.50)x(121.35+121.35)/2	60.67		
		(5.73-5.00)x(121.36+121.35)/2	88.59		
		(6.50-5.73)x(121.37+121.36)/2	93.45		
		(3.91-6.50)x(120.96+120.92)/2	-313.23		
		(3.02-3.91)x(120.98+120.96)/2	-107.66		
		(2.97-3.02)x(120.98+120.98)/2	-6.05		
		(1.49-2.97)x(120.98+120.98)/2	-179.05		
		(1.15-1.49)x(120.98+120.98)/2	-41.13		
		(-0.83-1.15)x(120.98+120.98)/2	-239.54		
				2.66	
F-1B	B1	(4.50-0.10)x(121.33+121.23)/2	533.63		
14.10		(5.00-4.50)x(121.34+121.33)/2	60.67		
		(5.73-5.00)x(121.36+121.34)/2	88.59		
		(6.50-5.73)x(121.38+121.36)/2	93.45		
		(4.02-6.50)x(120.94+120.90)/2	-299.88		
		(1.61-4.02)x(120.94+120.94)/2	-291.47		
		(0.18-1.61)x(120.97+120.94)/2	-172.97		
		(0.11-0.18)x(121.18+120.97)/2	-8.48		
		(0.10-0.11)x(121.23+121.18)/2	-1.21		
				2.33	
F-2	B1	(4.00-0.15)x(121.16+120.95)/2	466.06		
25.00		(4.50-4.00)x(121.19+121.16)/2	60.59		
		(5.21-4.50)x(121.22+121.19)/2	86.06		
		(6.00-5.21)x(121.27+121.22)/2	95.78		
		(2.67-6.00)x(120.87+120.87)/2	-402.50		
		(1.22-2.67)x(120.92+120.87)/2	-175.30		
		(0.24-1.22)x(120.92+120.92)/2	-118.50		
		(0.15-0.24)x(120.95+120.92)/2	-10.88		
				1.31	
F-3	B1	(4.00-1.32)x(121.14+120.99)/2	324.45		
26.13		(4.50-4.00)x(121.17+121.14)/2	60.58		
		(5.21-4.50)x(121.21+121.17)/2	86.04		
		(6.00-5.21)x(121.25+121.21)/2	95.77		
		(3.73-6.00)x(120.91+120.90)/2	-274.45		
		(1.32-3.73)x(120.99+120.91)/2	-291.49		
				0.90	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
F-1A	C1	(0.00--0.83)x(121.59+121.58)/2	100.92		
9.91		(4.50-0.00)x(121.65+121.59)/2	547.29		
		(5.00-4.50)x(121.65+121.65)/2	60.83		
		(5.73-5.00)x(121.66+121.65)/2	88.81		
		(5.44-5.73)x(121.96+121.66)/2	-35.32		
		(5.34-5.44)x(121.96+121.96)/2	-12.20		
		(5.15-5.34)x(122.14+121.96)/2	-23.19		
		(6.50-5.15)x(122.17+122.15)/2	164.92		
		(5.73-6.50)x(121.36+121.37)/2	-93.45		
		(5.00-5.73)x(121.35+121.36)/2	-88.59		
		(4.50-5.00)x(121.35+121.35)/2	-60.67		
		(0.00-4.50)x(121.29+121.35)/2	-545.94		
		(-0.83-0.00)x(121.28+121.29)/2	-100.67		
				2.74	
F-1B	C1	(4.50-0.01)x(121.63+121.52)/2	545.87		
14.10		(5.00-4.50)x(121.64+121.63)/2	60.82		
		(5.73-5.00)x(121.66+121.64)/2	88.80		
		(5.43-5.73)x(121.95+121.66)/2	-36.54		
		(5.33-5.43)x(121.95+121.95)/2	-12.19		
		(5.15-5.33)x(122.13+121.95)/2	-21.97		
		(6.50-5.15)x(122.15+122.13)/2	164.89		
		(5.73-6.50)x(121.36+121.38)/2	-93.45		
		(5.00-5.73)x(121.34+121.36)/2	-88.59		
		(4.50-5.00)x(121.33+121.34)/2	-60.67		
		(0.10-4.50)x(121.23+121.33)/2	-533.63		
		(0.01-0.10)x(121.52+121.23)/2	-10.92		
				2.42	
F-2	C1	(0.00--0.01)x(121.25+121.25)/2	1.21		
25.00		(4.00-0.00)x(121.46+121.25)/2	485.42		
		(4.50-4.00)x(121.49+121.46)/2	60.74		
		(5.21-4.50)x(121.52+121.49)/2	86.27		
		(4.92-5.21)x(121.81+121.52)/2	-35.28		
		(4.82-4.92)x(121.80+121.81)/2	-12.18		
		(4.65-4.82)x(121.98+121.80)/2	-20.72		
		(6.00-4.65)x(122.00+121.98)/2	164.69		
		(5.21-6.00)x(121.22+121.27)/2	-95.78		
		(4.50-5.21)x(121.19+121.22)/2	-86.06		
		(4.00-4.50)x(121.16+121.19)/2	-60.59		
		(0.15-4.00)x(120.95+121.16)/2	-466.06		
		(0.08-0.15)x(120.98+120.95)/2	-8.47		
		(-0.01-0.08)x(121.09+120.98)/2	-10.89		
				2.30	
F-3	C1	(4.00-0.00)x(121.44+121.21)/2	485.30		
26.13		(4.50-4.00)x(121.47+121.44)/2	60.73		
		(5.21-4.50)x(121.51+121.47)/2	86.26		
		(4.92-5.21)x(121.79+121.51)/2	-35.28		
		(4.82-4.92)x(121.79+121.79)/2	-12.18		
		(4.65-4.82)x(121.96+121.79)/2	-20.72		
		(6.00-4.65)x(121.98+121.96)/2	164.66		
		(5.21-6.00)x(121.21+121.25)/2	-95.77		
		(4.50-5.21)x(121.17+121.21)/2	-86.04		
		(4.00-4.50)x(121.14+121.17)/2	-60.58		
		(1.32-4.00)x(120.99+121.14)/2	-324.45		
		(1.10-1.32)x(121.00+120.99)/2	-26.62		
		(-0.00-1.10)x(120.98+121.00)/2	-133.09		
				2.22	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
F-1A	E1	(0.00--0.83)x(122.09+122.08)/2	101.33		
9.91		(4.50-0.00)x(122.15+122.09)/2	549.54		
		(5.00-4.50)x(122.15+122.15)/2	61.08		
		(5.15-5.00)x(122.14+122.14)/2	18.32		
		(5.34-5.15)x(121.96+122.14)/2	23.19		
		(5.00-5.34)x(121.95+121.96)/2	-41.46		
		(4.50-5.00)x(121.95+121.95)/2	-60.98		
		(0.00-4.50)x(121.89+121.95)/2	-548.64		
		(-0.83-0.00)x(121.88+121.89)/2	-101.16		
				1.22	
F-1B	E1	(0.00--1.10)x(122.02+122.00)/2	134.21		
14.10		(4.50-0.00)x(122.13+122.02)/2	549.34		
		(5.00-4.50)x(122.14+122.13)/2	61.07		
		(5.15-5.00)x(122.13+122.13)/2	18.32		
		(5.33-5.15)x(121.95+122.13)/2	21.97		
		(5.00-5.33)x(121.94+121.95)/2	-40.24		
		(4.50-5.00)x(121.93+121.94)/2	-60.97		
		(0.00-4.50)x(121.82+121.93)/2	-548.44		
		(-1.10-0.00)x(121.80+121.82)/2	-133.99		
				1.27	
F-2	E1	(0.00--0.01)x(121.75+121.75)/2	1.22		
25.00		(4.00-0.00)x(121.96+121.75)/2	487.42		
		(4.50-4.00)x(121.99+121.96)/2	60.99		
		(4.65-4.50)x(121.98+121.98)/2	18.30		
		(4.82-4.65)x(121.80+121.98)/2	20.72		
		(4.50-4.82)x(121.79+121.80)/2	-38.97		
		(4.00-4.50)x(121.76+121.79)/2	-60.89		
		(0.00-4.00)x(121.55+121.76)/2	-486.62		
		(-0.01-0.00)x(121.55+121.55)/2	-1.22		
				0.95	
F-3	E1	(4.00-0.00)x(121.94+121.71)/2	487.30		
26.13		(4.50-4.00)x(121.97+121.94)/2	60.98		
		(4.65-4.50)x(121.96+121.96)/2	18.29		
		(4.82-4.65)x(121.79+121.96)/2	20.72		
		(4.50-4.82)x(121.77+121.79)/2	-38.97		
		(4.00-4.50)x(121.74+121.77)/2	-60.88		
		(-0.00-4.00)x(121.51+121.74)/2	-486.50		
				0.94	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
F-1A	F1	(-0.00--0.83)x(121.89+121.88)/2	101.16		
9.91		(4.50-0.00)x(121.95+121.89)/2	548.64		
		(5.00-4.50)x(121.95+121.95)/2	60.98		
		(5.34-5.00)x(121.96+121.95)/2	41.46		
		(5.44-5.34)x(121.96+121.96)/2	12.20		
		(5.73-5.44)x(121.66+121.96)/2	35.32		
		(5.00-5.73)x(121.65+121.66)/2	-88.81		
		(4.50-5.00)x(121.65+121.65)/2	-60.83		
		(0.00-4.50)x(121.59+121.65)/2	-547.29		
		(-0.83--0.00)x(121.58+121.59)/2	-100.92		
				1.91	
F-1A	F2	(5.44-5.34)x(121.96+121.96)/2	12.20		
9.91		(5.73-5.44)x(121.66+121.96)/2	35.32		
		(5.34-5.73)x(121.96+121.66)/2	-47.51		
				0.01	
F-1B	F1	(0.00--1.10)x(121.82+121.80)/2	133.99		
14.10		(4.50-0.00)x(121.93+121.82)/2	548.44		
		(5.00-4.50)x(121.94+121.93)/2	60.97		
		(5.33-5.00)x(121.95+121.94)/2	40.24		
		(5.43-5.33)x(121.95+121.95)/2	12.19		
		(5.73-5.43)x(121.66+121.95)/2	36.54		
		(5.00-5.73)x(121.64+121.66)/2	-88.80		
		(4.50-5.00)x(121.63+121.64)/2	-60.82		
		(-1.10-4.50)x(121.50+121.63)/2	-680.76		
				1.99	
F-1B	F2	(5.43-5.33)x(121.95+121.95)/2	12.19		
14.10		(5.73-5.43)x(121.66+121.95)/2	36.54		
		(5.33-5.73)x(121.95+121.66)/2	-48.72		
				0.01	
F-2	F1	(0.00--0.01)x(121.55+121.55)/2	1.22		
25.00		(4.00-0.00)x(121.76+121.55)/2	486.62		
		(4.50-4.00)x(121.79+121.76)/2	60.89		
		(4.82-4.50)x(121.80+121.79)/2	38.97		
		(4.92-4.82)x(121.81+121.80)/2	12.18		
		(5.21-4.92)x(121.52+121.81)/2	35.28		
		(4.50-5.21)x(121.49+121.52)/2	-86.27		
		(4.00-4.50)x(121.46+121.49)/2	-60.74		
		(0.00-4.00)x(121.25+121.46)/2	-485.42		
		(-0.01-0.00)x(121.25+121.25)/2	-1.21		
				1.52	
F-2	F2	(4.92-4.82)x(121.81+121.80)/2	12.18		
25.00		(5.21-4.92)x(121.52+121.81)/2	35.28		
		(4.82-5.21)x(121.80+121.52)/2	-47.45		
				0.01	
F-3	F1	(4.00-0.00)x(121.74+121.51)/2	486.50		
26.13		(4.50-4.00)x(121.77+121.74)/2	60.88		
		(4.82-4.50)x(121.79+121.77)/2	38.97		
		(4.92-4.82)x(121.79+121.79)/2	12.18		
		(5.21-4.92)x(121.51+121.79)/2	35.28		
		(4.50-5.21)x(121.47+121.51)/2	-86.26		
		(4.00-4.50)x(121.44+121.47)/2	-60.73		
		(-0.00-4.00)x(121.21+121.44)/2	-485.30		
				1.52	
F-3	F2	(4.92-4.82)x(121.79+121.79)/2	12.18		
26.13		(5.21-4.92)x(121.51+121.79)/2	35.28		
		(4.82-5.21)x(121.79+121.51)/2	-47.44		
				0.02	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 6

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
F-1A	a1	(-0.00--0.83)	0.83		
9.91		(4.50-0.00)	4.50		
		(5.00-4.50)	0.50		
				5.83	
F-1B	a1	(0.00--1.10)	1.10		
14.10		(4.50-0.00)	4.50		
		(5.00-4.50)	0.50		
				6.10	
F-2	a1	(0.00--0.01)	0.01		
25.00		(4.00-0.00)	4.00		
		(4.50-4.00)	0.50		
				4.51	
F-3	a1	(4.00-0.00)	4.00		
26.13		(4.50-4.00)	0.50		
				4.50	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 7

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
F-1A	b1	ù((-0.00--0.83)ý+(122.14-122.13)ý)	0.83		
9.91		ù((4.50-0.00)ý+(122.20-122.14)ý)	4.50		
		ù((5.00-4.50)ý+(122.20-122.20)ý)	0.50		
				5.83	
F-1B	b1	ù((0.00--1.10)ý+(122.07-122.05)ý)	1.10		
14.10		ù((4.50-0.00)ý+(122.18-122.07)ý)	4.50		
		ù((5.00-4.50)ý+(122.19-122.18)ý)	0.50		
				6.10	
F-2	b1	ù((0.00--0.01)ý+(121.80-121.80)ý)	0.01		
25.00		ù((4.00-0.00)ý+(122.01-121.80)ý)	4.01		
		ù((4.50-4.00)ý+(122.04-122.01)ý)	0.50		
				4.52	
F-3	b1	ù((4.00-0.00)ý+(121.99-121.76)ý)	4.01		
26.13		ù((4.50-4.00)ý+(122.02-121.99)ý)	0.50		
				4.51	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 8

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
F-1A	c1	ù((1.15--0.83)ý+(120.78-120.78)ý)	1.98		
9.91		ù((1.49-1.15)ý+(120.78-120.78)ý)	0.34		
		ù((2.97-1.49)ý+(120.78-120.78)ý)	1.48		
		ù((3.02-2.97)ý+(120.78-120.78)ý)	0.05		
		ù((3.91-3.02)ý+(120.76-120.78)ý)	0.89		
		ù((6.50-3.91)ý+(120.72-120.76)ý)	2.59		
				7.33	
F-1B	c1	ù((-0.35--1.10)ý+(121.89-121.88)ý)	0.75		
14.10		ù((-0.16--0.35)ý+(121.90-121.89)ý)	0.19		
		ù((0.01--0.16)ý+(121.32-121.90)ý)	0.60		
				1.54	
F-1B	c2	ù((0.11-0.01)ý+(120.98-121.32)ý)	0.35		
14.10		ù((0.18-0.11)ý+(120.77-120.98)ý)	0.22		
		ù((1.61-0.18)ý+(120.74-120.77)ý)	1.43		
		ù((4.02-1.61)ý+(120.74-120.74)ý)	2.41		
		ù((6.50-4.02)ý+(120.70-120.74)ý)	2.48		
				6.89	
F-1B	c3	ù((-0.35--1.10)ý+(121.89-121.88)ý)	0.75		
14.10		ù((-0.16--0.35)ý+(121.90-121.89)ý)	0.19		
		ù((0.01--0.16)ý+(121.32-121.90)ý)	0.60		
				1.54	
F-2	c1	ù((0.08--0.01)ý+(120.78-120.89)ý)	0.14		
25.00		ù((0.24-0.08)ý+(120.72-120.78)ý)	0.17		
		ù((1.22-0.24)ý+(120.72-120.72)ý)	0.98		
		ù((2.67-1.22)ý+(120.67-120.72)ý)	1.45		
		ù((6.00-2.67)ý+(120.67-120.67)ý)	3.33		
				6.07	
F-3	c1	ù((1.10--0.00)ý+(120.80-120.78)ý)	1.10		
26.13		ù((3.73-1.10)ý+(120.71-120.80)ý)	2.63		
		ù((6.00-3.73)ý+(120.70-120.71)ý)	2.27		
				6.00	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
F-1A	e1	ù((1.15--0.83)ý+(120.58-120.58)ý)	1.98		
9.91		ù((1.49-1.15)ý+(120.58-120.58)ý)	0.34		
		ù((2.97-1.49)ý+(120.58-120.58)ý)	1.48		
		ù((3.02-2.97)ý+(120.58-120.58)ý)	0.05		
		ù((3.91-3.02)ý+(120.56-120.58)ý)	0.89		
		ù((6.50-3.91)ý+(120.52-120.56)ý)	2.59		
				7.33	
F-1B	e3	ù((-0.35--1.10)ý+(121.69-121.68)ý)	0.75		
14.10		ù((-0.16--0.35)ý+(121.70-121.69)ý)	0.19		
		ù((0.01--0.16)ý+(121.12-121.70)ý)	0.60		
				1.54	
F-1B	e1	ù((-0.35--1.10)ý+(121.69-121.68)ý)	0.75		
14.10		ù((-0.16--0.35)ý+(121.70-121.69)ý)	0.19		
		ù((0.01--0.16)ý+(121.12-121.70)ý)	0.60		
				1.54	
F-1B	e2	ù((0.11-0.01)ý+(120.78-121.12)ý)	0.35		
14.10		ù((0.18-0.11)ý+(120.57-120.78)ý)	0.22		
		ù((1.61-0.18)ý+(120.54-120.57)ý)	1.43		
		ù((4.02-1.61)ý+(120.54-120.54)ý)	2.41		
		ù((6.50-4.02)ý+(120.50-120.54)ý)	2.48		
				6.89	
F-2	e1	ù((0.08--0.01)ý+(120.58-120.69)ý)	0.14		
25.00		ù((0.24-0.08)ý+(120.52-120.58)ý)	0.17		
		ù((1.22-0.24)ý+(120.52-120.52)ý)	0.98		
		ù((2.67-1.22)ý+(120.47-120.52)ý)	1.45		
		ù((6.00-2.67)ý+(120.47-120.47)ý)	3.33		
				6.07	
F-3	e1	ù((1.10--0.00)ý+(120.60-120.58)ý)	1.10		
26.13		ù((3.73-1.10)ý+(120.51-120.60)ý)	2.63		
		ù((6.00-3.73)ý+(120.50-120.51)ý)	2.27		
				6.00	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 10

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
F-1A	F-1B	F-1B	A1	0.59	4.19	2.09	1.233	1.233
F-1B	F-2	F-1B	A1	0.59	10.90	5.45	3.216	3.216

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	4.449

	COMPUTO DEI VOLUMI		Foglio n. 11

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
F-1	F-1A	F-1A	B1	2.66	9.91	4.96	13.194	
								13.194
F-1A	F-1B	F-1A	B1	2.66	4.19	2.09	5.559	
9.91	14.10	F-1B	B1	2.33	4.19	2.09	4.870	
								10.429
F-1B	F-2	F-1B	B1	2.33	10.90	5.45	12.699	
14.10	25.00	F-2	B1	1.31	10.90	5.45	7.140	
								19.839
F-2	F-3	F-2	B1	1.31	1.13	0.56	0.734	
25.00	26.13	F-3	B1	0.90	1.13	0.56	0.504	
								1.238

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	44.700

	COMPUTO DEI VOLUMI		Foglio n. 12

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
F-1	F-1A	F-1A	C1	2.74	9.91	4.96	13.590	
								13.590
F-1A	F-1B	F-1A	C1	2.74	4.19	2.09	5.727	
9.91	14.10	F-1B	C1	2.42	4.19	2.09	5.058	
								10.785
F-1B	F-2	F-1B	C1	2.42	10.90	5.45	13.189	
14.10	25.00	F-2	C1	2.30	10.90	5.45	12.535	
								25.724
F-2	F-3	F-2	C1	2.30	1.13	0.56	1.288	
25.00	26.13	F-3	C1	2.22	1.13	0.56	1.243	
								2.531

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	52.630

	COMPUTO DEI VOLUMI		Foglio n. 13

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
F-1	F-1A	F-1A	E1	1.22	9.91	4.96	6.051	
								6.051
F-1A	F-1B	F-1A	E1	1.22	4.19	2.09	2.550	
9.91	14.10	F-1B	E1	1.27	4.19	2.09	2.654	
								5.204
F-1B	F-2	F-1B	E1	1.27	10.90	5.45	6.922	
14.10	25.00	F-2	E1	0.95	10.90	5.45	5.178	
								12.100
F-2	F-3	F-2	E1	0.95	1.13	0.56	0.532	
25.00	26.13	F-3	E1	0.94	1.13	0.56	0.526	
								1.058

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	24.413

	COMPUTO DEI VOLUMI		Foglio n. 14

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
F-1	F-1A	F-1A	F1	1.91	9.91	4.96	9.474	
0.00	9.91	F-1A	F2	0.01	9.91	4.96	0.050	
								9.524
F-1A	F-1B	F-1A	F1	1.91	4.19	2.09	3.992	
9.91	14.10	F-1A	F2	0.01	4.19	2.09	0.021	
		F-1B	F1	1.99	4.19	2.09	4.159	
		F-1B	F2	0.01	4.19	2.09	0.021	
								8.193
F-1B	F-2	F-1B	F1	1.99	10.90	5.45	10.845	
14.10	25.00	F-1B	F2	0.01	10.90	5.45	0.055	
		F-2	F1	1.52	10.90	5.45	8.284	
		F-2	F2	0.01	10.90	5.45	0.055	
								19.239
F-2	F-3	F-2	F1	1.52	1.13	0.56	0.851	
25.00	26.13	F-2	F2	0.01	1.13	0.56	0.006	
		F-3	F1	1.52	1.13	0.56	0.851	
		F-3	F2	0.02	1.13	0.56	0.011	
								1.719

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	38.675

	COMPUTO DI SUPERFICI		Foglio n. 15

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
F-1	F-1A	F-1A	a1	5.83	9.91	4.96	28.92	
								28.92
F-1A	F-1B	F-1A	a1	5.83	4.19	2.09	12.18	
9.91	14.10	F-1B	a1	6.10	4.19	2.09	12.75	
								24.93
F-1B	F-2	F-1B	a1	6.10	10.90	5.45	33.24	
14.10	25.00	F-2	a1	4.51	10.90	5.45	24.58	
								57.82
F-2	F-3	F-2	a1	4.51	1.13	0.56	2.53	
25.00	26.13	F-3	a1	4.50	1.13	0.56	2.52	
								5.05

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	116.72

	COMPUTO DI SUPERFICI		Foglio n. 16

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
F-1	F-1A	F-1A	b1	5.83	9.91	4.96	28.92	
								28.92
F-1A	F-1B	F-1A	b1	5.83	4.19	2.09	12.18	
9.91	14.10	F-1B	b1	6.10	4.19	2.09	12.75	
								24.93
F-1B	F-2	F-1B	b1	6.10	10.90	5.45	33.24	
14.10	25.00	F-2	b1	4.52	10.90	5.45	24.63	
								57.87
F-2	F-3	F-2	b1	4.52	1.13	0.56	2.53	
25.00	26.13	F-3	b1	4.51	1.13	0.56	2.53	
								5.06

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	116.78

	COMPUTO DI SUPERFICI		Foglio n. 17

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
F-1	F-1A	F-1A	c1	7.33	9.91	4.96	36.36	
								36.36
F-1A	F-1B	F-1A	c1	7.33	4.19	2.09	15.32	
9.91	14.10	F-1B	c1	1.54	4.19	2.09	3.22	
		F-1B	c2	6.89	4.19	2.09	14.40	
		F-1B	c3	1.54	4.19	2.09	3.22	
								36.16
F-1B	F-2	F-1B	c1	1.54	10.90	5.45	8.39	
14.10	25.00	F-1B	c2	6.89	10.90	5.45	37.55	
		F-1B	c3	1.54	10.90	5.45	8.39	
		F-2	c1	6.07	10.90	5.45	33.08	
								87.41
F-2	F-3	F-2	c1	6.07	1.13	0.56	3.40	
25.00	26.13	F-3	c1	6.00	1.13	0.56	3.36	
								6.76

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	166.69

	COMPUTO DI SUPERFICI		Foglio n. 18

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
F-1	F-1A	F-1A	e1	7.33	9.91	4.96	36.36	
								36.36
F-1A	F-1B	F-1A	e1	7.33	4.19	2.09	15.32	
9.91	14.10	F-1B	e3	1.54	4.19	2.09	3.22	
		F-1B	e1	1.54	4.19	2.09	3.22	
		F-1B	e2	6.89	4.19	2.09	14.40	
								36.16
F-1B	F-2	F-1B	e3	1.54	10.90	5.45	8.39	
14.10	25.00	F-1B	e1	1.54	10.90	5.45	8.39	
		F-1B	e2	6.89	10.90	5.45	37.55	
		F-2	e1	6.07	10.90	5.45	33.08	
								87.41
F-2	F-3	F-2	e1	6.07	1.13	0.56	3.40	
25.00	26.13	F-3	e1	6.00	1.13	0.56	3.36	
								6.76

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	166.69

	COMPUTO DEI VOLUMI		Foglio n. 19

Volume dalla sezione F-1 alla sezione F-3

ARTICOLO			VOLUME
A	STERRO	mc	4.449
B	RILEVATO	mc	44.700
C	RILEVATO A1.A3 sp.30cm.	mc	52.630
E	STRATO DI BASE	mc	24.413
F	FONDAZIONE NON LEGATA	mc	38.675
a	STRATO DI USURA	mq	116.72
b	STRATO DI BINDER	mq	116.78
c	SCOTICO IN RILEVATO	mq	166.69
e	BONIFICA	mq	166.69

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1	A1	(-2.33--4.78)x(122.16+122.17)/2	299.30		
0.00		(-1.43--2.33)x(122.13+122.16)/2	109.93		
		(-0.39--1.43)x(122.10+122.13)/2	127.00		
		(1.81--0.39)x(122.00+122.10)/2	268.51		
		(2.00-1.81)x(122.00+122.00)/2	23.18		
		(2.15-2.00)x(122.00+122.00)/2	18.30		
		(2.33-2.15)x(122.00+122.00)/2	21.96		
		(2.40-2.33)x(122.00+122.00)/2	8.54		
		(2.52-2.40)x(122.00+122.00)/2	14.64		
		(2.54-2.52)x(122.00+122.00)/2	2.44		
		(2.56-2.54)x(122.00+122.00)/2	2.44		
		(3.71-2.56)x(121.90+122.00)/2	140.24		
		(4.87-3.71)x(121.80+121.90)/2	141.35		
		(4.91-4.87)x(121.76+121.80)/2	4.87		
		(4.16-4.91)x(121.77+121.76)/2	-91.32		
		(3.66-4.16)x(121.78+121.77)/2	-60.89		
		(0.00-3.66)x(121.84+121.78)/2	-445.82		
		(-4.00-0.00)x(121.90+121.84)/2	-487.48		
		(-5.04--4.00)x(121.91+121.90)/2	-126.78		
		(-4.78--5.04)x(122.17+121.91)/2	31.73		
				2.14	
R-1A	A1	(-3.36--4.60)x(122.22+122.22)/2	151.55		
1.75		(-2.83--3.36)x(122.20+122.22)/2	64.77		
		(-2.26--2.83)x(122.19+122.20)/2	69.65		
		(2.05--2.26)x(122.00+122.19)/2	526.23		
		(2.26-2.05)x(122.00+122.00)/2	25.62		
		(2.71-2.26)x(121.96+122.00)/2	54.89		
		(4.70-2.71)x(121.77+121.96)/2	242.51		
		(4.74-4.70)x(121.73+121.77)/2	4.87		
		(3.99-4.74)x(121.74+121.73)/2	-91.30		
		(3.49-3.99)x(121.75+121.74)/2	-60.87		
		(0.00-3.49)x(121.80+121.75)/2	-424.99		
		(-4.01-0.00)x(121.86+121.80)/2	-488.54		
		(-5.04--4.01)x(121.87+121.86)/2	-125.52		
		(-4.75--5.04)x(122.17+121.87)/2	35.39		
		(-4.65--4.75)x(122.17+122.17)/2	12.22		
		(-4.60--4.65)x(122.22+122.17)/2	6.11		
				2.59	
R-1B	A1	(-3.93--4.16)x(122.24+122.25)/2	28.12		
9.41		(1.32--3.93)x(122.00+122.24)/2	641.13		
		(1.65-1.32)x(122.00+122.00)/2	40.26		
		(2.27-1.65)x(121.97+122.00)/2	75.63		
		(2.29-2.27)x(121.97+121.97)/2	2.44		
		(4.48-2.29)x(121.87+121.97)/2	267.00		
		(4.74-4.48)x(121.62+121.87)/2	31.65		
		(3.99-4.74)x(121.63+121.62)/2	-91.22		
		(3.49-3.99)x(121.64+121.63)/2	-60.82		
		(0.00-3.49)x(121.69+121.64)/2	-424.61		
		(-4.01-0.00)x(121.75+121.69)/2	-488.10		
		(-5.04--4.01)x(121.76+121.75)/2	-125.41		
		(-4.75--5.04)x(122.06+121.76)/2	35.35		
		(-4.65--4.75)x(122.06+122.06)/2	12.21		
		(-4.53--4.65)x(122.18+122.06)/2	14.65		
		(-4.34--4.53)x(122.18+122.18)/2	23.21		
		(-4.19--4.34)x(122.25+122.18)/2	18.33		
		(-4.16--4.19)x(122.25+122.25)/2	3.67		
				3.49	
R-1C	A1	(1.28--4.25)x(122.14+122.19)/2	675.57		
17.34		(1.77-1.28)x(122.14+122.14)/2	59.85		
		(1.80-1.77)x(122.14+122.14)/2	3.66		
		(1.81-1.80)x(122.14+122.14)/2	1.22		
		(1.83-1.81)x(122.05+122.14)/2	2.44		
		(1.94-1.83)x(121.63+122.05)/2	13.40		
		(0.00-1.94)x(121.66+121.63)/2	-235.99		
		(-4.01-0.00)x(121.72+121.66)/2	-487.98		
		(-5.04--4.01)x(121.74+121.72)/2	-125.38		
		(-4.75--5.04)x(122.03+121.74)/2	35.35		
		(-4.65--4.75)x(122.03+122.03)/2	12.20		
		(-4.53--4.65)x(122.15+122.03)/2	14.65		
		(-4.34--4.53)x(122.15+122.15)/2	23.21		
		(-4.25--4.34)x(122.19+122.15)/2	11.00		
				3.20	
R-1D	A1	(-0.13--4.15)x(122.24+122.26)/2	491.45		
19.84		(1.83--0.13)x(122.26+122.24)/2	239.61		
		(1.84-1.83)x(122.26+122.26)/2	1.22		
		(1.87-1.84)x(122.25+122.26)/2	3.67		
		(1.94-1.87)x(122.25+122.25)/2	8.56		
		(3.80-1.94)x(122.19+122.25)/2	227.33		
		(3.99-3.80)x(122.18+122.19)/2	23.22		
		(3.49-3.99)x(121.62+121.61)/2	-60.81		
		(0.00-3.49)x(121.67+121.62)/2	-424.54		
		(-4.00-0.00)x(121.73+121.67)/2	-486.80		
		(-5.04--4.00)x(121.75+121.73)/2	-126.61		
		(-4.74--5.04)x(122.04+121.75)/2	36.57		
		(-4.64--4.74)x(122.04+122.04)/2	12.20		
		(-4.52--4.64)x(122.16+122.04)/2	14.65		
		(-4.34--4.52)x(122.16+122.16)/2	21.99		
		(-4.18--4.34)x(122.23+122.16)/2	19.55		
		(-4.15--4.18)x(122.23+122.23)/2	3.67		
				4.93	
R-2	A1	(-4.29--5.14)x(122.46+122.41)/2	104.07		
25.00		(-4.28--4.29)x(122.46+122.46)/2	1.22		
		A RIPORTARE mq	105.29		

		CALCOLO DELLE AREE		Foglio n. 2
STERRO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	105.29		
		(-4.14--4.28)x(122.36+122.46)/2	17.14		
		(-3.74--4.14)x(122.05+122.36)/2	48.88		
		(-3.57--3.74)x(122.04+122.05)/2	20.75		
		(-3.30--3.57)x(122.04+122.04)/2	32.95		
		(2.26--3.30)x(121.72+122.04)/2	677.65		
		(2.43-2.26)x(121.71+121.72)/2	20.69		
		(2.57-2.43)x(121.70+121.71)/2	17.04		
		(2.61-2.57)x(121.70+121.70)/2	4.87		
		(2.63-2.61)x(121.70+121.70)/2	2.43		
		(2.95-2.63)x(121.69+121.70)/2	38.94		
		(2.96-2.95)x(121.69+121.69)/2	1.22		
		(3.05-2.96)x(121.68+121.69)/2	10.95		
		(3.06-3.05)x(121.68+121.68)/2	1.22		
		(3.09-3.06)x(121.68+121.68)/2	3.65		
		(0.00-3.09)x(121.72+121.68)/2	-376.05		
		(-4.00-0.00)x(121.78+121.72)/2	-487.00		
		(-5.04--4.00)x(121.80+121.78)/2	-126.66		
		(-4.74--5.04)x(122.10+121.80)/2	36.58		
		(-4.64--4.74)x(122.09+122.10)/2	12.21		
		(-4.52--4.64)x(122.21+122.09)/2	14.66		
		(-4.33--4.52)x(122.21+122.21)/2	23.22		
		(-4.18--4.33)x(122.28+122.21)/2	18.34		
		(-4.15--4.18)x(122.28+122.28)/2	3.67		
		(-5.14--4.15)x(122.41+122.32)/2	-121.14		
				1.50	
R-2A	A1	(0.91--4.78)x(121.76+122.10)/2	693.78		
28.05		(0.00-0.91)x(121.77+121.76)/2	-110.81		
		(-4.00-0.00)x(121.83+121.77)/2	-487.20		
		(-5.04--4.00)x(121.85+121.83)/2	-126.71		
		(-4.78--5.04)x(122.10+121.85)/2	31.71		
				0.77	
R-2B	A1	(-3.10--4.89)x(122.04+122.15)/2	218.55		
35.48		(-2.99--3.10)x(122.03+122.04)/2	13.42		
		(-2.96--2.99)x(122.03+122.03)/2	3.66		
		(-1.96--2.96)x(121.97+122.03)/2	122.00		
		(-1.60--1.96)x(121.95+121.97)/2	43.91		
		(-4.01--1.60)x(121.99+121.95)/2	-293.95		
		(-5.04--4.01)x(122.00+121.99)/2	-125.65		
		(-4.89--5.04)x(122.15+122.00)/2	18.31		
				0.25	
R-2B	A2	(4.51-4.27)x(122.08+121.86)/2	29.27		
35.48		(4.74-4.51)x(121.85+122.08)/2	28.05		
		(4.27-4.74)x(121.86+121.85)/2	-57.27		
				0.05	
R-2C	A1	(-4.12--4.32)x(122.79+122.74)/2	24.55		
46.42		(-3.91--4.12)x(122.83+122.79)/2	25.79		
		(-3.52--3.91)x(122.61+122.83)/2	47.86		
		(-3.37--3.52)x(122.52+122.61)/2	18.38		
		(-3.29--3.37)x(122.47+122.52)/2	9.80		
		(-3.26--3.29)x(122.47+122.47)/2	3.67		
		(-3.04--3.26)x(122.46+122.47)/2	26.94		
		(-2.56--3.04)x(122.45+122.46)/2	58.78		
		(-2.45--2.56)x(122.45+122.45)/2	13.47		
		(-2.05--2.45)x(122.44+122.45)/2	48.98		
		(-1.27--2.05)x(122.42+122.44)/2	95.50		
		(-1.26--1.27)x(122.42+122.42)/2	1.22		
		(0.19--1.26)x(122.39+122.42)/2	177.49		
		(0.34-0.19)x(122.38+122.39)/2	18.36		
		(0.39-0.34)x(122.38+122.38)/2	6.12		
		(0.48-0.39)x(122.38+122.38)/2	11.01		
		(0.60-0.48)x(122.38+122.38)/2	14.69		
		(3.99-0.60)x(122.30+122.38)/2	414.73		
		(3.49-3.99)x(122.08+122.07)/2	-61.04		
		(0.00-3.49)x(122.13+122.08)/2	-426.15		
		(-4.01-0.00)x(122.19+122.13)/2	-489.86		
		(-5.04--4.01)x(122.20+122.19)/2	-125.86		
		(-4.75--5.04)x(122.50+122.20)/2	35.48		
		(-4.65--4.75)x(122.50+122.50)/2	12.25		
		(-4.53--4.65)x(122.62+122.50)/2	14.71		
		(-4.34--4.53)x(122.62+122.62)/2	23.30		
		(-4.19--4.34)x(122.69+122.62)/2	18.40		
		(-4.16--4.19)x(122.69+122.69)/2	3.68		
		(-4.32--4.16)x(122.74+122.73)/2	-19.64		
				2.61	
R-3	A1	(-2.93--4.55)x(122.67+122.63)/2	198.69		
50.00		(-2.17--2.93)x(122.69+122.67)/2	93.24		
		(-2.11--2.17)x(122.69+122.69)/2	7.36		
		(0.17--2.11)x(122.75+122.69)/2	279.80		
		(0.46-0.17)x(122.83+122.75)/2	35.61		
		(0.89-0.46)x(122.92+122.83)/2	52.84		
		(1.35-0.89)x(123.01+122.92)/2	56.56		
		(1.82-1.35)x(122.86+123.01)/2	57.78		
		(2.38-1.82)x(122.68+122.86)/2	68.75		
		(2.57-2.38)x(122.67+122.68)/2	23.31		
		(2.76-2.57)x(122.65+122.67)/2	23.31		
		(5.76-2.76)x(122.65+122.65)/2	367.95		
		(5.77-5.76)x(122.65+122.65)/2	1.23		
		(6.69-5.77)x(122.65+122.65)/2	112.84		
		(7.67-6.69)x(122.64+122.65)/2	120.19		
		(4.15-7.67)x(122.59+122.54)/2	-431.43		
		A RIPORTARE mq	1068.03		

		CALCOLO DELLE AREE		Foglio n. 3	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1068.03		
		(4.35-4.15)x(122.40+122.59)/2	24.50		
		(4.45-4.35)x(122.40+122.40)/2	12.24		
		(4.75-4.45)x(122.09+122.40)/2	36.67		
		(4.00-4.75)x(122.10+122.09)/2	-91.57		
		(3.50-4.00)x(122.11+122.10)/2	-61.05		
		(0.00-3.50)x(122.16+122.11)/2	-427.47		
		(-4.00-0.00)x(122.22+122.16)/2	-488.76		
		(-5.04--4.00)x(122.24+122.22)/2	-127.12		
		(-4.74--5.04)x(122.53+122.24)/2	36.72		
		(-4.64--4.74)x(122.53+122.53)/2	12.25		
		(-4.55--4.64)x(122.63+122.53)/2	11.03		
				5.47	
R-3A	A1	(3.82--5.00)x(122.51+122.29)/2	1079.57		
57.54		(4.14-3.82)x(122.60+122.51)/2	39.22		
		(4.33-4.14)x(122.41+122.60)/2	23.28		
		(4.43-4.33)x(122.41+122.41)/2	12.24		
		(4.74-4.43)x(122.10+122.41)/2	37.90		
		(3.99-4.74)x(122.12+122.10)/2	-91.58		
		(3.49-3.99)x(122.12+122.12)/2	-61.06		
		(0.00-3.49)x(122.18+122.12)/2	-426.30		
		(-4.01-0.00)x(122.24+122.18)/2	-490.06		
		(-5.04--4.01)x(122.25+122.24)/2	-125.91		
		(-5.00--5.04)x(122.29+122.25)/2	4.89		
				2.19	
R-3A	A2	(4.21-4.14)x(122.63+122.61)/2	8.58		
57.54		(4.23-4.21)x(122.63+122.63)/2	2.45		
		(4.99-4.23)x(122.65+122.63)/2	93.21		
		(5.03-4.99)x(122.65+122.65)/2	4.91		
		(6.81-5.03)x(122.65+122.65)/2	218.32		
		(6.82-6.81)x(122.65+122.65)/2	1.23		
		(7.08-6.82)x(122.65+122.65)/2	31.89		
		(7.39-7.08)x(122.65+122.65)/2	38.02		
		(7.54-7.39)x(122.64+122.65)/2	18.40		
		(7.18-7.54)x(122.44+122.64)/2	-44.11		
		(6.19-7.18)x(122.48+122.44)/2	-121.24		
		(4.69-6.19)x(122.46+122.46)/2	-183.69		
		(4.14-4.69)x(122.61+122.61)/2	-67.44		
				0.53	
R-3B	A1	(3.81--5.00)x(122.49+122.29)/2	1078.26		
57.84		(4.15-3.81)x(122.59+122.49)/2	41.66		
		(4.34-4.15)x(122.41+122.59)/2	23.27		
		(4.44-4.34)x(122.41+122.41)/2	12.24		
		(4.74-4.44)x(122.10+122.41)/2	36.68		
		(3.99-4.74)x(122.11+122.10)/2	-91.58		
		(3.49-3.99)x(122.12+122.11)/2	-61.06		
		(0.00-3.49)x(122.17+122.12)/2	-426.29		
		(-4.00-0.00)x(122.23+122.17)/2	-488.80		
		(-5.04--4.00)x(122.25+122.23)/2	-127.13		
		(-5.00--5.04)x(122.29+122.25)/2	4.89		
				2.14	
R-3B	A2	(4.24-4.19)x(122.62+122.60)/2	6.13		
57.84		(6.84-4.24)x(122.65+122.62)/2	318.85		
		(7.33-6.84)x(122.65+122.65)/2	60.10		
		(7.54-7.33)x(122.64+122.65)/2	25.76		
		(7.19-7.54)x(122.43+122.64)/2	-42.89		
		(6.19-7.19)x(122.47+122.43)/2	-122.45		
		(4.69-6.19)x(122.45+122.45)/2	-183.68		
		(4.19-4.69)x(122.60+122.60)/2	-61.30		
				0.52	
R-3C	A1	(-4.49--5.02)x(122.24+122.20)/2	64.78		
65.72		(-2.66--4.49)x(122.23+122.24)/2	223.69		
		(-1.10--2.66)x(122.11+122.23)/2	190.59		
		(-4.01--1.10)x(122.16+122.11)/2	-355.41		
		(-5.04--4.01)x(122.17+122.16)/2	-125.83		
		(-5.02--5.04)x(122.20+122.17)/2	2.44		
				0.26	
R-3C	A2	(1.95--0.25)x(122.14+122.10)/2	268.66		
65.72		(2.50-1.95)x(122.12+122.14)/2	67.17		
		(3.13-2.50)x(122.05+122.12)/2	76.91		
		(0.00-3.13)x(122.10+122.05)/2	-382.09		
		(-0.25-0.00)x(122.10+122.10)/2	-30.52		
				0.13	
R-3C	A3	(3.99-3.17)x(122.09+122.05)/2	100.10		
65.72		(3.49-3.99)x(122.04+122.04)/2	-61.02		
		(3.17-3.49)x(122.05+122.04)/2	-39.05		
				0.03	
R-3D	A1	(2.88-1.84)x(122.00+121.98)/2	126.87		
70.31		(2.94-2.88)x(121.99+122.00)/2	7.32		
		(3.48-2.94)x(121.96+121.99)/2	65.87		
		(1.84-3.48)x(121.98+121.96)/2	-200.03		
				0.03	
R-4	A1	(-4.80--4.94)x(122.08+122.08)/2	17.09		
75.00		(0.88--4.80)x(121.99+122.08)/2	693.16		
		(1.19-0.88)x(122.00+121.99)/2	37.82		
		(1.65-1.19)x(121.94+122.00)/2	56.11		
		(2.13-1.65)x(121.88+121.94)/2	58.52		
		(0.00-2.13)x(121.91+121.88)/2	-259.64		
		(-4.00-0.00)x(121.97+121.91)/2	-487.76		
		(-5.04--4.00)x(121.99+121.97)/2	-126.86		
		(-4.94--5.04)x(122.08+121.99)/2	12.20		
		A RIPORTARE mq	0.64		

	CALCOLO DELLE AREE		Foglio n. 4

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.64		
				0.64	
R-5	A1	(-2.32--4.77)x(122.16+122.17)/2	299.30		
78.53		(-1.42--2.32)x(122.13+122.16)/2	109.93		
		(-0.37--1.42)x(122.10+122.13)/2	128.22		
		(1.81--0.37)x(122.00+122.10)/2	266.07		
		(1.99-1.81)x(122.00+122.00)/2	21.96		
		(2.15-1.99)x(122.00+122.00)/2	19.52		
		(2.33-2.15)x(122.00+122.00)/2	21.96		
		(2.40-2.33)x(122.00+122.00)/2	8.54		
		(2.52-2.40)x(122.00+122.00)/2	14.64		
		(2.54-2.52)x(122.00+122.00)/2	2.44		
		(2.56-2.54)x(122.00+122.00)/2	2.44		
		(3.83-2.56)x(121.89+122.00)/2	154.87		
		(4.87-3.83)x(121.80+121.89)/2	126.72		
		(4.91-4.87)x(121.76+121.80)/2	4.87		
		(4.16-4.91)x(121.77+121.76)/2	-91.32		
		(3.66-4.16)x(121.78+121.77)/2	-60.89		
		(0.00-3.66)x(121.83+121.78)/2	-445.81		
		(-4.00-0.00)x(121.89+121.83)/2	-487.44		
		(-5.04--4.00)x(121.91+121.89)/2	-126.78		
		(-4.77--5.04)x(122.17+121.91)/2	32.95		
				2.19	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 5

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1C	B1	(3.49-2.02)x(121.31+121.33)/2	178.34		
17.34		(3.99-3.49)x(121.30+121.31)/2	60.65		
		(2.95-3.99)x(120.99+120.98)/2	-125.82		
		(2.34-2.95)x(120.99+120.99)/2	-73.80		
		(2.11-2.34)x(120.99+120.99)/2	-27.83		
		(2.02-2.11)x(121.33+120.99)/2	-10.90		
				0.64	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1	C1	(-11.03--12.50)x(123.54+123.65)/2	181.68		
0.00		(-6.04--11.03)x(122.60+123.54)/2	614.12		
		(-4.15--6.04)x(122.44+122.60)/2	231.56		
		(-4.18--4.15)x(122.40+122.40)/2	-3.67		
		(-4.33--4.18)x(122.33+122.40)/2	-18.35		
		(-4.52--4.33)x(122.33+122.33)/2	-23.24		
		(-4.64--4.52)x(122.21+122.33)/2	-14.67		
		(-4.74--4.64)x(122.21+122.21)/2	-12.22		
		(-4.78--4.74)x(122.17+122.21)/2	-4.89		
		(-5.32--4.78)x(122.17+122.17)/2	-65.97		
		(-7.88--5.32)x(122.09+122.17)/2	-312.65		
		(-12.50--7.88)x(122.25+122.09)/2	-564.43		
				7.27	
R-1	C2	(4.61-4.87)x(122.07+121.80)/2	-31.70		
0.00		(4.51-4.61)x(122.07+122.07)/2	-12.21		
		(4.31-4.51)x(122.26+122.07)/2	-24.43		
		(4.86-4.31)x(122.26+122.26)/2	67.24		
		(6.36-4.86)x(122.11+122.11)/2	183.16		
		(7.35-6.36)x(122.09+122.13)/2	120.89		
		(8.43-7.35)x(121.48+122.09)/2	131.53		
		(7.74-8.43)x(121.54+121.48)/2	-83.84		
		(6.75-7.74)x(121.63+121.54)/2	-120.37		
		(5.41-6.75)x(121.76+121.63)/2	-163.07		
		(4.87-5.41)x(121.80+121.76)/2	-65.76		
				1.44	
R-1A	C1	(-11.03--12.51)x(123.51+123.61)/2	182.87		
1.75		(-6.04--11.03)x(122.56+123.51)/2	613.94		
		(-4.16--6.04)x(122.40+122.56)/2	230.26		
		(-4.19--4.16)x(122.36+122.36)/2	-3.67		
		(-4.34--4.19)x(122.29+122.36)/2	-18.35		
		(-4.53--4.34)x(122.29+122.29)/2	-23.24		
		(-4.60--4.53)x(122.22+122.29)/2	-8.56		
		(-5.35--4.60)x(122.22+122.22)/2	-91.66		
		(-7.43--5.35)x(122.13+122.22)/2	-254.12		
		(-12.51--7.43)x(122.25+122.13)/2	-620.73		
				6.74	
R-1A	C2	(4.44-4.70)x(122.03+121.77)/2	-31.69		
1.75		(4.34-4.44)x(122.03+122.03)/2	-12.20		
		(4.14-4.34)x(122.23+122.03)/2	-24.43		
		(4.69-4.14)x(122.23+122.23)/2	67.23		
		(6.19-4.69)x(122.08+122.08)/2	183.12		
		(7.18-6.19)x(122.06+122.10)/2	120.86		
		(8.28-7.18)x(121.43+122.06)/2	133.92		
		(4.70-8.28)x(121.77+121.43)/2	-435.33		
				1.48	
R-1B	C1	(-11.03--12.51)x(123.40+123.50)/2	182.71		
9.41		(-6.04--11.03)x(122.45+123.40)/2	613.40		
		(-4.16--6.04)x(122.29+122.45)/2	230.06		
		(-5.60--4.16)x(122.31+122.25)/2	-176.08		
		(-8.94--5.60)x(122.37+122.31)/2	-408.62		
		(-12.51--8.94)x(122.25+122.37)/2	-436.65		
				4.82	
R-1B	C2	(4.43-4.48)x(121.92+121.87)/2	-6.09		
9.41		(4.33-4.43)x(121.92+121.92)/2	-12.19		
		(4.13-4.33)x(122.13+121.92)/2	-24.41		
		(3.99-4.13)x(122.13+122.13)/2	-17.10		
		(5.49-3.99)x(122.16+122.14)/2	183.23		
		(4.48-5.49)x(121.87+121.83)/2	-123.07		
				0.37	
R-1C	C1	(-11.03--12.51)x(123.37+123.48)/2	182.67		
17.34		(-6.04--11.03)x(122.43+123.37)/2	613.27		
		(-4.16--6.04)x(122.26+122.43)/2	230.01		
		(-4.19--4.16)x(122.22+122.22)/2	-3.67		
		(-4.25--4.19)x(122.19+122.22)/2	-7.33		
		(-5.08--4.25)x(122.20+122.19)/2	-101.42		
		(-5.81--5.08)x(122.24+122.20)/2	-89.22		
		(-10.82--5.81)x(122.38+122.24)/2	-612.77		
		(-12.51--10.82)x(122.25+122.38)/2	-206.71		
				4.83	
R-1C	C2	(3.49-1.94)x(121.61+121.63)/2	188.51		
17.34		(3.99-3.49)x(121.60+121.61)/2	60.80		
		(3.49-3.99)x(121.31+121.30)/2	-60.65		
		(2.02-3.49)x(121.33+121.31)/2	-178.34		
		(1.94-2.02)x(121.63+121.33)/2	-9.72		
				0.60	
R-1D	C1	(-11.03--12.50)x(123.38+123.49)/2	181.45		
19.84		(-6.04--11.03)x(122.44+123.38)/2	613.32		
		(-4.15--6.04)x(122.27+122.44)/2	231.25		
		(-6.07--4.15)x(122.27+122.26)/2	-234.75		
		(-6.10--6.07)x(122.27+122.27)/2	-3.67		
		(-6.29--6.10)x(122.27+122.27)/2	-23.23		
		(-7.21--6.29)x(122.28+122.27)/2	-112.49		
		(-10.96--7.21)x(122.38+122.28)/2	-458.74		
		(-12.50--10.96)x(122.25+122.38)/2	-188.37		
				4.77	
R-2	C1	(-11.03--12.50)x(123.43+123.54)/2	181.52		
25.00		(-6.04--11.03)x(122.49+123.43)/2	613.57		
		(-5.14--6.04)x(122.41+122.49)/2	110.21		
		(-5.22--5.14)x(122.40+122.41)/2	-9.79		
		(-6.77--5.22)x(122.38+122.40)/2	-189.70		
		(-6.86--6.77)x(122.38+122.38)/2	-11.01		
		(-7.46--6.86)x(122.37+122.38)/2	-73.42		
		A RIPORTARE mq	621.38		

	CALCOLO DELLE AREE		Foglio n. 7

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	621.38		
		(-9.40--7.46)x(122.34+122.37)/2	-237.37		
		(-11.03--9.40)x(122.39+122.34)/2	-199.45		
		(-12.50--11.03)x(122.25+122.39)/2	-179.81		
				4.75	
R-2	C2	(3.50-3.09)x(121.67+121.68)/2	49.89		
25.00		(4.00-3.50)x(121.66+121.67)/2	60.83		
		(3.92-4.00)x(121.64+121.64)/2	-9.73		
		(3.10-3.92)x(121.68+121.64)/2	-99.76		
		(3.09-3.10)x(121.68+121.68)/2	-1.22		
				0.01	
R-2A	C1	(-11.03--12.50)x(123.48+123.59)/2	181.60		
28.05		(-6.04--11.03)x(122.54+123.48)/2	613.82		
		(-5.91--6.04)x(122.53+122.54)/2	15.93		
		(-6.57--5.91)x(122.45+122.53)/2	-80.84		
		(-6.60--6.57)x(122.45+122.45)/2	-3.67		
		(-6.68--6.60)x(122.45+122.45)/2	-9.80		
		(-6.81--6.68)x(122.44+122.45)/2	-15.92		
		(-7.62--6.81)x(122.42+122.44)/2	-99.17		
		(-9.85--7.62)x(122.36+122.42)/2	-272.93		
		(-10.94--9.85)x(122.39+122.36)/2	-133.39		
		(-12.50--10.94)x(122.25+122.39)/2	-190.82		
				4.81	
R-2A	C2	(-4.15--5.85)x(122.37+122.52)/2	208.16		
28.05		(-4.18--4.15)x(122.33+122.33)/2	-3.67		
		(-4.33--4.18)x(122.26+122.33)/2	-18.34		
		(-4.52--4.33)x(122.26+122.26)/2	-23.23		
		(-4.64--4.52)x(122.14+122.26)/2	-14.66		
		(-4.74--4.64)x(122.14+122.14)/2	-12.21		
		(-4.78--4.74)x(122.10+122.14)/2	-4.88		
		(-5.14--4.78)x(122.12+122.10)/2	-43.96		
		(-5.24--5.14)x(122.12+122.12)/2	-12.21		
		(-5.43--5.24)x(122.13+122.12)/2	-23.20		
		(-5.45--5.43)x(122.16+122.13)/2	-2.44		
		(-5.46--5.45)x(122.17+122.16)/2	-1.22		
		(-5.61--5.46)x(122.31+122.17)/2	-18.34		
		(-5.85--5.61)x(122.52+122.31)/2	-29.38		
				0.42	
R-2A	C3	(3.50-0.91)x(121.72+121.76)/2	315.31		
28.05		(4.00-3.50)x(121.71+121.72)/2	60.86		
		(4.75-4.00)x(121.70+121.71)/2	91.28		
		(4.44-4.75)x(122.01+121.70)/2	-37.78		
		(4.34-4.44)x(122.01+122.01)/2	-12.20		
		(4.15-4.34)x(122.20+122.01)/2	-23.20		
		(5.35-4.15)x(122.15+122.20)/2	146.61		
		(8.08-5.35)x(122.03+122.15)/2	333.31		
		(8.02-8.08)x(121.74+122.03)/2	-7.31		
		(7.44-8.02)x(121.43+121.74)/2	-70.52		
		(7.39-7.44)x(121.41+121.43)/2	-6.07		
		(7.25-7.39)x(121.42+121.41)/2	-17.00		
		(7.24-7.25)x(121.42+121.42)/2	-1.21		
		(7.23-7.24)x(121.42+121.42)/2	-1.21		
		(7.22-7.23)x(121.42+121.42)/2	-1.21		
		(5.23-7.22)x(121.52+121.42)/2	-241.73		
		(5.22-5.23)x(121.52+121.52)/2	-1.22		
		(5.21-5.22)x(121.52+121.52)/2	-1.22		
		(5.18-5.21)x(121.52+121.52)/2	-3.65		
		(5.17-5.18)x(121.52+121.52)/2	-1.22		
		(4.43-5.17)x(121.56+121.52)/2	-89.94		
		(4.42-4.43)x(121.56+121.56)/2	-1.22		
		(4.40-4.42)x(121.56+121.56)/2	-2.43		
		(4.39-4.40)x(121.56+121.56)/2	-1.22		
		(4.09-4.39)x(121.57+121.56)/2	-36.47		
		(3.71-4.09)x(121.59+121.57)/2	-46.20		
		(0.91-3.71)x(121.76+121.59)/2	-340.69		
				2.45	
R-2B	C1	(-11.03--12.51)x(123.63+123.74)/2	183.05		
35.48		(-6.04--11.03)x(122.69+123.63)/2	614.57		
		(-4.16--6.04)x(122.52+122.69)/2	230.50		
		(-4.19--4.16)x(122.49+122.49)/2	-3.67		
		(-4.34--4.19)x(122.41+122.49)/2	-18.37		
		(-4.53--4.34)x(122.41+122.41)/2	-23.26		
		(-4.65--4.53)x(122.29+122.41)/2	-14.68		
		(-4.75--4.65)x(122.30+122.29)/2	-12.23		
		(-4.89--4.75)x(122.15+122.30)/2	-17.11		
		(-6.44--4.89)x(122.25+122.15)/2	-189.41		
		(-6.52--6.44)x(122.25+122.25)/2	-9.78		
		(-6.63--6.52)x(122.26+122.25)/2	-13.45		
		(-6.95--6.63)x(122.59+122.26)/2	-39.18		
		(-7.00--6.95)x(122.64+122.59)/2	-6.13		
		(-7.07--7.00)x(122.62+122.64)/2	-8.58		
		(-7.10--7.07)x(122.62+122.62)/2	-3.68		
		(-7.14--7.10)x(122.61+122.62)/2	-4.90		
		(-7.15--7.14)x(122.60+122.61)/2	-1.23		
		(-7.22--7.15)x(122.59+122.60)/2	-8.58		
		(-7.58--7.22)x(122.51+122.59)/2	-44.12		
		(-9.99--7.58)x(122.40+122.51)/2	-295.12		
		(-10.09--9.99)x(122.40+122.40)/2	-12.24		
		(-10.11--10.09)x(122.40+122.40)/2	-2.45		
		(-10.23--10.11)x(122.39+122.40)/2	-14.69		
		(-12.51--10.23)x(122.25+122.39)/2	-278.89		
		A RIPORTARE mq	6.37		

	CALCOLO DELLE AREE		Foglio n. 8

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	6.37		
				6.37	
R-2B	C2	(0.00--1.60)x(121.93+121.95)/2	195.10		
35.48		(3.49-0.00)x(121.87+121.93)/2	425.43		
		(3.99-3.49)x(121.87+121.87)/2	60.94		
		(4.27-3.99)x(121.86+121.87)/2	34.12		
		(4.11-4.27)x(121.72+121.86)/2	-19.49		
		(4.00-4.11)x(121.63+121.72)/2	-13.38		
		(2.55-4.00)x(121.71+121.63)/2	-176.42		
		(0.19-2.55)x(121.85+121.71)/2	-287.40		
		(-1.60-0.19)x(121.95+121.85)/2	-218.20		
				0.70	
R-2B	C3	(4.43-4.51)x(122.16+122.08)/2	-9.77		
35.48		(4.33-4.43)x(122.16+122.16)/2	-12.22		
		(4.14-4.33)x(122.35+122.16)/2	-23.23		
		(4.56-4.14)x(122.34+122.35)/2	51.38		
		(4.51-4.56)x(122.08+122.34)/2	-6.11		
				0.05	
R-2C	C1	(-11.03--12.51)x(123.84+123.94)/2	183.36		
46.42		(-6.04--11.03)x(122.89+123.84)/2	615.59		
		(-4.32--6.04)x(122.74+122.89)/2	211.24		
		(-4.72--4.32)x(122.64+122.74)/2	-49.08		
		(-6.35--4.72)x(122.59+122.64)/2	-199.86		
		(-6.43--6.35)x(122.59+122.59)/2	-9.81		
		(-8.70--6.43)x(122.48+122.59)/2	-278.15		
		(-9.84--8.70)x(122.36+122.48)/2	-139.56		
		(-11.72--9.84)x(122.24+122.36)/2	-229.92		
		(-12.51--11.72)x(122.25+122.24)/2	-96.57		
				7.24	
R-3	C1	(-11.03--12.50)x(123.87+123.98)/2	182.17		
50.00		(-6.04--11.03)x(122.93+123.87)/2	615.77		
		(-4.15--6.04)x(122.76+122.93)/2	232.18		
		(-4.18--4.15)x(122.72+122.72)/2	-3.68		
		(-4.33--4.18)x(122.65+122.72)/2	-18.40		
		(-4.52--4.33)x(122.65+122.65)/2	-23.30		
		(-4.55--4.52)x(122.63+122.65)/2	-3.68		
		(-4.59--4.55)x(122.62+122.63)/2	-4.91		
		(-4.64--4.59)x(122.62+122.62)/2	-6.13		
		(-6.32--4.64)x(122.55+122.62)/2	-205.94		
		(-9.13--6.32)x(122.34+122.55)/2	-344.07		
		(-11.77--9.13)x(122.22+122.34)/2	-322.82		
		(-12.50--11.77)x(122.25+122.22)/2	-89.23		
				7.96	
R-3A	C1	(-11.03--12.51)x(123.88+123.99)/2	183.42		
57.54		(-6.04--11.03)x(122.94+123.88)/2	615.82		
		(-4.16--6.04)x(122.77+122.94)/2	230.97		
		(-4.19--4.16)x(122.74+122.74)/2	-3.68		
		(-4.34--4.19)x(122.67+122.74)/2	-18.41		
		(-4.53--4.34)x(122.67+122.67)/2	-23.31		
		(-4.65--4.53)x(122.55+122.67)/2	-14.71		
		(-4.75--4.65)x(122.55+122.55)/2	-12.25		
		(-5.00--4.75)x(122.29+122.55)/2	-30.61		
		(-5.99--5.00)x(122.27+122.29)/2	-121.06		
		(-7.09--5.99)x(122.16+122.27)/2	-134.44		
		(-7.12--7.09)x(122.16+122.16)/2	-3.66		
		(-11.66--7.12)x(122.18+122.16)/2	-554.65		
		(-12.51--11.66)x(122.25+122.18)/2	-103.88		
				9.55	
R-3B	C1	(-11.03--12.50)x(123.88+123.99)/2	182.18		
57.84		(-6.04--11.03)x(122.94+123.88)/2	615.82		
		(-4.15--6.04)x(122.77+122.94)/2	232.20		
		(-4.18--4.15)x(122.73+122.73)/2	-3.68		
		(-4.34--4.18)x(122.66+122.73)/2	-19.63		
		(-4.52--4.34)x(122.66+122.66)/2	-22.08		
		(-4.64--4.52)x(122.54+122.66)/2	-14.71		
		(-4.74--4.64)x(122.55+122.54)/2	-12.25		
		(-5.00--4.74)x(122.29+122.55)/2	-31.83		
		(-6.00--5.00)x(122.27+122.29)/2	-122.28		
		(-7.20--6.00)x(122.15+122.27)/2	-146.65		
		(-7.22--7.20)x(122.15+122.15)/2	-2.44		
		(-11.65--7.22)x(122.18+122.15)/2	-541.19		
		(-12.50--11.65)x(122.25+122.18)/2	-103.88		
				9.58	
R-3C	C1	(-11.03--12.51)x(123.80+123.91)/2	183.31		
65.72		(-6.04--11.03)x(122.86+123.80)/2	615.42		
		(-4.16--6.04)x(122.70+122.86)/2	230.83		
		(-4.19--4.16)x(122.66+122.66)/2	-3.68		
		(-4.34--4.19)x(122.59+122.66)/2	-18.39		
		(-4.53--4.34)x(122.59+122.59)/2	-23.29		
		(-4.65--4.53)x(122.47+122.59)/2	-14.70		
		(-4.75--4.65)x(122.47+122.47)/2	-12.25		
		(-5.02--4.75)x(122.20+122.47)/2	-33.03		
		(-8.35--5.02)x(121.95+122.20)/2	-406.51		
		(-10.62--8.35)x(122.08+121.95)/2	-276.97		
		(-12.51--10.62)x(122.25+122.08)/2	-230.89		
				9.85	
R-3D	C1	(-11.03--12.51)x(123.72+123.82)/2	183.18		
70.31		(-6.04--11.03)x(122.77+123.72)/2	614.99		
		(-4.16--6.04)x(122.61+122.77)/2	230.66		
		(-4.19--4.16)x(122.57+122.57)/2	-3.68		
		(-4.34--4.19)x(122.50+122.57)/2	-18.38		
		A RIPORTARE mq	1006.77		

	CALCOLO DELLE AREE		Foglio n. 9

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1006.77		
		(-4.53--4.34)x(122.50+122.50)/2	-23.28		
		(-4.65--4.53)x(122.38+122.50)/2	-14.69		
		(-4.75--4.65)x(122.38+122.38)/2	-12.24		
		(-5.04--4.75)x(122.08+122.38)/2	-35.45		
		(-4.01--5.04)x(122.07+122.08)/2	125.74		
		(0.00--4.01)x(122.01+122.07)/2	489.38		
		(1.84-0.00)x(121.98+122.01)/2	224.47		
		(-1.29-1.84)x(121.92+121.98)/2	-381.70		
		(-1.86--1.29)x(121.91+121.92)/2	-69.49		
		(-2.08--1.86)x(121.91+121.91)/2	-26.82		
		(-2.20--2.08)x(121.91+121.91)/2	-14.63		
		(-2.26--2.20)x(121.91+121.91)/2	-7.31		
		(-2.65--2.26)x(121.92+121.91)/2	-47.55		
		(-8.42--2.65)x(121.92+121.92)/2	-703.48		
		(-12.51--8.42)x(122.25+121.92)/2	-499.33		
				10.39	
R-4	C1	(-11.03--12.50)x(123.62+123.72)/2	181.79		
75.00		(-6.04--11.03)x(122.67+123.62)/2	614.49		
		(-4.15--6.04)x(122.51+122.67)/2	231.70		
		(-4.18--4.15)x(122.47+122.47)/2	-3.67		
		(-4.33--4.18)x(122.40+122.47)/2	-18.37		
		(-4.52--4.33)x(122.40+122.40)/2	-23.26		
		(-4.64--4.52)x(122.28+122.40)/2	-14.68		
		(-4.74--4.64)x(122.28+122.28)/2	-12.23		
		(-4.94--4.74)x(122.08+122.28)/2	-24.44		
		(-8.36--4.94)x(122.01+122.08)/2	-417.39		
		(-12.50--8.36)x(122.25+122.01)/2	-505.62		
				8.32	
R-4	C2	(3.50-2.13)x(121.86+121.88)/2	166.96		
75.00		(4.00-3.50)x(121.85+121.86)/2	60.93		
		(3.36-4.00)x(121.73+121.67)/2	-77.89		
		(3.13-3.36)x(121.76+121.73)/2	-28.00		
		(2.67-3.13)x(121.81+121.76)/2	-56.02		
		(2.13-2.67)x(121.88+121.81)/2	-65.80		
				0.18	
R-5	C1	(-11.03--12.50)x(123.54+123.65)/2	181.68		
78.53		(-6.04--11.03)x(122.60+123.54)/2	614.12		
		(-4.15--6.04)x(122.43+122.60)/2	231.55		
		(-4.18--4.15)x(122.39+122.39)/2	-3.67		
		(-4.33--4.18)x(122.32+122.39)/2	-18.35		
		(-4.52--4.33)x(122.32+122.32)/2	-23.24		
		(-4.64--4.52)x(122.20+122.32)/2	-14.67		
		(-4.74--4.64)x(122.21+122.20)/2	-12.22		
		(-4.77--4.74)x(122.17+122.21)/2	-3.67		
		(-5.32--4.77)x(122.17+122.17)/2	-67.19		
		(-7.88--5.32)x(122.09+122.17)/2	-312.65		
		(-12.50--7.88)x(122.25+122.09)/2	-564.43		
				7.26	
R-5	C2	(4.61-4.87)x(122.06+121.80)/2	-31.70		
78.53		(4.51-4.61)x(122.07+122.06)/2	-12.21		
		(4.31-4.51)x(122.26+122.07)/2	-24.43		
		(4.86-4.31)x(122.26+122.26)/2	67.24		
		(6.36-4.86)x(122.11+122.11)/2	183.16		
		(7.35-6.36)x(122.09+122.13)/2	120.89		
		(8.42-7.35)x(121.48+122.09)/2	130.31		
		(7.80-8.42)x(121.54+121.48)/2	-75.34		
		(6.82-7.80)x(121.63+121.54)/2	-119.15		
		(5.50-6.82)x(121.75+121.63)/2	-160.63		
		(4.87-5.50)x(121.80+121.75)/2	-76.72		
				1.42	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 10

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1	D1	(-11.00--12.50)x(123.74+123.85)/2	185.69		
0.00		(-6.01--11.00)x(122.80+123.74)/2	615.12		
		(-4.15--6.01)x(122.64+122.80)/2	228.26		
		(-6.04--4.15)x(122.60+122.44)/2	-231.56		
		(-11.03--6.04)x(123.54+122.60)/2	-614.12		
		(-12.50--11.03)x(123.65+123.54)/2	-181.68		
				1.71	
R-1	D2	(7.41-6.36)x(122.29+122.33)/2	128.43		
0.00		(8.91-7.41)x(121.43+122.29)/2	182.79		
		(8.43-8.91)x(121.48+121.43)/2	-58.30		
		(7.35-8.43)x(122.09+121.48)/2	-131.53		
		(6.36-7.35)x(122.13+122.09)/2	-120.89		
				0.50	
R-1A	D1	(-11.01--12.51)x(123.71+123.81)/2	185.64		
1.75		(-6.02--11.01)x(122.76+123.71)/2	614.94		
		(-4.16--6.02)x(122.60+122.76)/2	228.18		
		(-6.04--4.16)x(122.56+122.40)/2	-230.26		
		(-11.03--6.04)x(123.51+122.56)/2	-613.94		
		(-12.51--11.03)x(123.61+123.51)/2	-182.87		
				1.69	
R-1A	D2	(7.24-6.19)x(122.26+122.30)/2	128.39		
1.75		(8.75-7.24)x(121.39+122.26)/2	183.96		
		(8.28-8.75)x(121.43+121.39)/2	-57.06		
		(7.18-8.28)x(122.06+121.43)/2	-133.92		
		(6.19-7.18)x(122.10+122.06)/2	-120.86		
				0.51	
R-1B	D1	(-11.01--12.51)x(123.59+123.70)/2	185.47		
9.41		(-6.02--11.01)x(122.65+123.59)/2	614.37		
		(-4.16--6.02)x(122.49+122.65)/2	227.98		
		(-6.04--4.16)x(122.45+122.29)/2	-230.06		
		(-11.03--6.04)x(123.40+122.45)/2	-613.40		
		(-12.51--11.03)x(123.50+123.40)/2	-182.71		
				1.65	
R-1C	D1	(-11.01--12.51)x(123.57+123.68)/2	185.44		
17.34		(-6.02--11.01)x(122.63+123.57)/2	614.27		
		(-4.16--6.02)x(122.46+122.63)/2	227.93		
		(-6.04--4.16)x(122.43+122.26)/2	-230.01		
		(-11.03--6.04)x(123.37+122.43)/2	-613.27		
		(-12.51--11.03)x(123.48+123.37)/2	-182.67		
				1.69	
R-1D	D1	(-11.00--12.50)x(123.58+123.69)/2	185.45		
19.84		(-6.01--11.00)x(122.64+123.58)/2	614.32		
		(-4.15--6.01)x(122.47+122.64)/2	227.95		
		(-6.04--4.15)x(122.44+122.27)/2	-231.25		
		(-11.03--6.04)x(123.38+122.44)/2	-613.32		
		(-12.50--11.03)x(123.49+123.38)/2	-181.45		
				1.70	
R-2	D1	(-11.00--12.50)x(123.63+123.74)/2	185.53		
25.00		(-6.01--11.00)x(122.69+123.63)/2	614.57		
		(-4.15--6.01)x(122.52+122.69)/2	228.05		
		(-6.04--4.15)x(122.49+122.32)/2	-231.35		
		(-11.03--6.04)x(123.43+122.49)/2	-613.57		
		(-12.50--11.03)x(123.54+123.43)/2	-181.52		
				1.71	
R-2A	D1	(-11.00--12.50)x(123.68+123.79)/2	185.60		
28.05		(-6.01--11.00)x(122.74+123.68)/2	614.82		
		(-4.15--6.01)x(122.57+122.74)/2	228.14		
		(-6.04--4.15)x(122.54+122.37)/2	-231.44		
		(-11.03--6.04)x(123.48+122.54)/2	-613.82		
		(-12.50--11.03)x(123.59+123.48)/2	-181.60		
				1.70	
R-2A	D2	(5.30-4.07)x(122.35+122.40)/2	150.52		
28.05		(8.13-5.30)x(122.23+122.35)/2	346.08		
		(8.08-8.13)x(122.03+122.23)/2	-6.11		
		(5.35-8.08)x(122.15+122.03)/2	-333.31		
		(4.15-5.35)x(122.20+122.15)/2	-146.61		
		(4.14-4.15)x(122.36+122.33)/2	-1.22		
		(4.13-4.14)x(122.38+122.36)/2	-1.22		
		(4.10-4.13)x(122.40+122.38)/2	-3.67		
		(4.07-4.10)x(122.40+122.40)/2	-3.67		
				0.79	
R-2B	D1	(-11.01--12.51)x(123.83+123.94)/2	185.83		
35.48		(-6.02--11.01)x(122.89+123.83)/2	615.57		
		(-4.16--6.02)x(122.73+122.89)/2	228.43		
		(-6.04--4.16)x(122.69+122.52)/2	-230.50		
		(-11.03--6.04)x(123.63+122.69)/2	-614.57		
		(-12.51--11.03)x(123.74+123.63)/2	-183.05		
				1.71	
R-2B	D2	(4.59-4.06)x(122.53+122.56)/2	64.95		
35.48		(4.58-4.59)x(122.49+122.53)/2	-1.23		
		(4.56-4.58)x(122.34+122.49)/2	-2.45		
		(4.14-4.56)x(122.35+122.34)/2	-51.38		
		(4.13-4.14)x(122.51+122.48)/2	-1.22		
		(4.11-4.13)x(122.53+122.51)/2	-2.45		
		(4.09-4.11)x(122.55+122.53)/2	-2.45		
		(4.06-4.09)x(122.56+122.55)/2	-3.68		
				0.09	
R-2C	D1	(-11.01--12.51)x(124.03+124.14)/2	186.13		
46.42		(-6.02--11.01)x(123.09+124.03)/2	616.56		
		(-4.16--6.02)x(122.93+123.09)/2	228.80		
		(-6.04--4.16)x(122.89+122.73)/2	-230.88		
		(-11.03--6.04)x(123.84+122.89)/2	-615.59		
		A RIPORTARE mq	185.02		

	CALCOLO DELLE AREE		Foglio n. 11

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	185.02		
		(-12.51--11.03)x(123.94+123.84)/2	-183.36		
				1.66	
R-3	D1	(-11.00--12.50)x(124.07+124.18)/2	186.19		
50.00		(-6.01--11.00)x(123.13+124.07)/2	616.76		
		(-4.15--6.01)x(122.96+123.13)/2	228.86		
		(-6.04--4.15)x(122.93+122.76)/2	-232.18		
		(-11.03--6.04)x(123.87+122.93)/2	-615.77		
		(-12.50--11.03)x(123.98+123.87)/2	-182.17		
				1.69	
R-3	D2	(7.67-4.07)x(122.74+122.79)/2	441.95		
50.00		(4.15-7.67)x(122.59+122.54)/2	-431.43		
		(4.14-4.15)x(122.75+122.72)/2	-1.23		
		(4.13-4.14)x(122.77+122.75)/2	-1.23		
		(4.10-4.13)x(122.79+122.77)/2	-3.68		
		(4.07-4.10)x(122.79+122.79)/2	-3.68		
				0.70	
R-3A	D1	(-11.01--12.51)x(124.08+124.19)/2	186.20		
57.54		(-6.02--11.01)x(123.14+124.08)/2	616.81		
		(-4.16--6.02)x(122.98+123.14)/2	228.89		
		(-6.04--4.16)x(122.94+122.77)/2	-230.97		
		(-11.03--6.04)x(123.88+122.94)/2	-615.82		
		(-12.51--11.03)x(123.99+123.88)/2	-183.42		
				1.69	
R-3A	D2	(7.24-6.19)x(122.63+122.68)/2	128.79		
57.54		(7.27-7.24)x(122.65+122.63)/2	3.68		
		(7.54-7.27)x(122.64+122.65)/2	33.11		
		(7.18-7.54)x(122.44+122.64)/2	-44.11		
		(6.19-7.18)x(122.48+122.44)/2	-121.24		
				0.23	
R-3B	D1	(-11.00--12.50)x(124.08+124.19)/2	186.20		
57.84		(-6.01--11.00)x(123.14+124.08)/2	616.81		
		(-4.15--6.01)x(122.97+123.14)/2	228.88		
		(-6.04--4.15)x(122.94+122.77)/2	-232.20		
		(-11.03--6.04)x(123.88+122.94)/2	-615.82		
		(-12.50--11.03)x(123.99+123.88)/2	-182.18		
				1.69	
R-3B	D2	(7.24-6.19)x(122.63+122.67)/2	128.78		
57.84		(7.27-7.24)x(122.65+122.63)/2	3.68		
		(7.54-7.27)x(122.64+122.65)/2	33.11		
		(7.19-7.54)x(122.43+122.64)/2	-42.89		
		(6.19-7.19)x(122.47+122.43)/2	-122.45		
				0.23	
R-3C	D1	(-11.01--12.51)x(124.00+124.11)/2	186.08		
65.72		(-6.02--11.01)x(123.06+124.00)/2	616.41		
		(-4.16--6.02)x(122.90+123.06)/2	228.74		
		(-6.04--4.16)x(122.86+122.70)/2	-230.83		
		(-11.03--6.04)x(123.80+122.86)/2	-615.42		
		(-12.51--11.03)x(123.91+123.80)/2	-183.31		
				1.67	
R-3D	D1	(-11.01--12.51)x(123.92+124.02)/2	185.95		
70.31		(-6.02--11.01)x(122.97+123.92)/2	615.99		
		(-4.16--6.02)x(122.81+122.97)/2	228.58		
		(-6.04--4.16)x(122.77+122.61)/2	-230.66		
		(-11.03--6.04)x(123.72+122.77)/2	-614.99		
		(-12.51--11.03)x(123.82+123.72)/2	-183.18		
				1.69	
R-4	D1	(-11.00--12.50)x(123.82+123.92)/2	185.81		
75.00		(-6.01--11.00)x(122.87+123.82)/2	615.49		
		(-4.15--6.01)x(122.71+122.87)/2	228.39		
		(-6.04--4.15)x(122.67+122.51)/2	-231.70		
		(-11.03--6.04)x(123.62+122.67)/2	-614.49		
		(-12.50--11.03)x(123.72+123.62)/2	-181.79		
				1.71	
R-5	D1	(-11.00--12.50)x(123.74+123.85)/2	185.69		
78.53		(-6.01--11.00)x(122.80+123.74)/2	615.12		
		(-4.15--6.01)x(122.63+122.80)/2	228.25		
		(-6.04--4.15)x(122.60+122.43)/2	-231.55		
		(-11.03--6.04)x(123.54+122.60)/2	-614.12		
		(-12.50--11.03)x(123.65+123.54)/2	-181.68		
				1.71	
R-5	D2	(7.41-6.36)x(122.29+122.33)/2	128.43		
78.53		(8.91-7.41)x(121.43+122.29)/2	182.79		
		(8.43-8.91)x(121.48+121.43)/2	-58.30		
		(7.35-8.43)x(122.09+121.48)/2	-131.53		
		(6.36-7.35)x(122.13+122.09)/2	-120.89		
				0.50	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 12

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1	E1	(-4.52--4.64)x(122.33+122.21)/2	14.67		
0.00		(-3.90--4.52)x(122.33+122.33)/2	75.84		
		(-3.95--3.90)x(122.38+122.33)/2	-6.12		
		(-3.97--3.95)x(122.40+122.38)/2	-2.45		
		(0.00--3.97)x(122.34+122.40)/2	485.81		
		(3.66-0.00)x(122.28+122.34)/2	447.65		
		(4.16-3.66)x(122.27+122.28)/2	61.14		
		(4.31-4.16)x(122.26+122.26)/2	18.34		
		(4.51-4.31)x(122.07+122.26)/2	24.43		
		(4.16-4.51)x(122.07+122.07)/2	-42.72		
		(3.66-4.16)x(122.08+122.07)/2	-61.04		
		(0.00-3.66)x(122.14+122.08)/2	-446.92		
		(-4.00-0.00)x(122.20+122.14)/2	-488.68		
		(-4.64--4.00)x(122.21+122.20)/2	-78.21		
				1.74	
R-1A	E1	(-4.53--4.65)x(122.29+122.17)/2	14.67		
1.75		(-3.91--4.53)x(122.29+122.29)/2	75.82		
		(-3.97--3.91)x(122.36+122.29)/2	-7.34		
		(-3.92--3.97)x(122.36+122.36)/2	6.12		
		(0.00--3.92)x(122.30+122.36)/2	479.53		
		(3.49-0.00)x(122.25+122.30)/2	426.74		
		(3.99-3.49)x(122.24+122.25)/2	61.12		
		(4.14-3.99)x(122.23+122.23)/2	18.33		
		(4.34-4.14)x(122.03+122.23)/2	24.43		
		(3.99-4.34)x(122.04+122.03)/2	-42.71		
		(3.49-3.99)x(122.05+122.04)/2	-61.02		
		(0.00-3.49)x(122.10+122.05)/2	-426.04		
		(-4.01-0.00)x(122.16+122.10)/2	-489.74		
		(-4.65--4.01)x(122.17+122.16)/2	-78.19		
				1.72	
R-1B	E1	(-4.53--4.65)x(122.18+122.06)/2	14.65		
9.41		(-3.91--4.53)x(122.18+122.18)/2	75.75		
		(-3.98--3.91)x(122.25+122.18)/2	-8.56		
		(-3.92--3.98)x(122.25+122.25)/2	7.34		
		(0.00--3.92)x(122.19+122.25)/2	479.10		
		(3.49-0.00)x(122.14+122.19)/2	426.36		
		(3.99-3.49)x(122.13+122.14)/2	61.07		
		(4.13-3.99)x(122.13+122.13)/2	17.10		
		(4.33-4.13)x(121.92+122.13)/2	24.41		
		(3.99-4.33)x(121.93+121.92)/2	-41.45		
		(3.49-3.99)x(121.94+121.93)/2	-60.97		
		(0.00-3.49)x(121.99+121.94)/2	-425.66		
		(-4.01-0.00)x(122.05+121.99)/2	-489.30		
		(-4.65--4.01)x(122.06+122.05)/2	-78.12		
				1.72	
R-1C	E1	(-4.53--4.65)x(122.15+122.03)/2	14.65		
17.34		(-3.91--4.53)x(122.15+122.15)/2	75.73		
		(-3.98--3.91)x(122.22+122.15)/2	-8.55		
		(-3.94--3.98)x(122.22+122.22)/2	4.89		
		(0.00--3.94)x(122.16+122.22)/2	481.43		
		(3.49-0.00)x(122.11+122.16)/2	426.25		
		(3.99-3.49)x(122.10+122.11)/2	61.05		
		(3.49-3.99)x(121.91+121.90)/2	-60.95		
		(0.00-3.49)x(121.96+121.91)/2	-425.55		
		(-4.01-0.00)x(122.02+121.96)/2	-489.18		
		(-4.65--4.01)x(122.03+122.02)/2	-78.10		
				1.67	
R-1D	E1	(-4.52--4.64)x(122.16+122.04)/2	14.65		
19.84		(-3.90--4.52)x(122.16+122.16)/2	75.74		
		(-3.97--3.90)x(122.23+122.16)/2	-8.55		
		(-3.89--3.97)x(122.23+122.23)/2	9.78		
		(0.00--3.89)x(122.17+122.23)/2	475.36		
		(3.49-0.00)x(122.12+122.17)/2	426.29		
		(3.99-3.49)x(122.11+122.12)/2	61.06		
		(3.49-3.99)x(121.92+121.91)/2	-60.96		
		(0.00-3.49)x(121.97+121.92)/2	-425.59		
		(-4.00-0.00)x(122.03+121.97)/2	-488.00		
		(-4.64--4.00)x(122.04+122.03)/2	-78.10		
				1.68	
R-2	E1	(-4.52--4.64)x(122.21+122.09)/2	14.66		
25.00		(-3.90--4.52)x(122.21+122.21)/2	75.77		
		(-3.97--3.90)x(122.28+122.21)/2	-8.56		
		(-4.00--3.97)x(122.28+122.28)/2	-3.67		
		(0.00--4.00)x(122.22+122.28)/2	489.00		
		(3.50-0.00)x(122.17+122.22)/2	427.68		
		(4.00-3.50)x(122.16+122.17)/2	61.08		
		(3.50-4.00)x(121.97+121.96)/2	-60.98		
		(0.00-3.50)x(122.02+121.97)/2	-426.98		
		(-4.00-0.00)x(122.08+122.02)/2	-488.20		
		(-4.64--4.00)x(122.09+122.08)/2	-78.13		
				1.67	
R-2A	E1	(-4.52--4.64)x(122.26+122.14)/2	14.66		
28.05		(-3.90--4.52)x(122.26+122.26)/2	75.80		
		(-3.97--3.90)x(122.33+122.26)/2	-8.56		
		(-3.84--3.97)x(122.33+122.33)/2	15.90		
		(0.00--3.84)x(122.27+122.33)/2	469.63		
		(3.50-0.00)x(122.22+122.27)/2	427.86		
		(4.00-3.50)x(122.21+122.22)/2	61.11		
		(4.15-4.00)x(122.20+122.20)/2	18.33		
		(4.34-4.15)x(122.01+122.20)/2	23.20		
		(4.00-4.34)x(122.01+122.01)/2	-41.48		
		(3.50-4.00)x(122.02+122.01)/2	-61.01		
		A RIPORTARE mq	995.44		

	CALCOLO DELLE AREE		Foglio n. 13

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	995.44		
		(0.00-3.50)x(122.07+122.02)/2	-427.16		
		(-4.00-0.00)x(122.13+122.07)/2	-488.40		
		(-4.64--4.00)x(122.14+122.13)/2	-78.17		
				1.71	
R-2B	E1	(-4.53--4.65)x(122.41+122.29)/2	14.68		
35.48		(-3.91--4.53)x(122.42+122.41)/2	75.90		
		(-3.98--3.91)x(122.48+122.42)/2	-8.57		
		(-3.94--3.98)x(122.48+122.48)/2	4.90		
		(0.00--3.94)x(122.43+122.48)/2	482.47		
		(3.49-0.00)x(122.37+122.43)/2	427.18		
		(3.99-3.49)x(122.37+122.37)/2	61.19		
		(4.14-3.99)x(122.36+122.36)/2	18.35		
		(4.33-4.14)x(122.16+122.36)/2	23.23		
		(3.99-4.33)x(122.17+122.16)/2	-41.54		
		(3.49-3.99)x(122.17+122.17)/2	-61.09		
		(0.00-3.49)x(122.23+122.17)/2	-426.48		
		(-4.01-0.00)x(122.29+122.23)/2	-490.26		
		(-4.65--4.01)x(122.29+122.29)/2	-78.27		
				1.69	
R-2C	E1	(-4.53--4.65)x(122.62+122.50)/2	14.71		
46.42		(-3.91--4.53)x(122.62+122.62)/2	76.02		
		(-3.98--3.91)x(122.69+122.62)/2	-8.59		
		(-3.95--3.98)x(122.69+122.69)/2	3.68		
		(0.00--3.95)x(122.63+122.69)/2	484.51		
		(3.49-0.00)x(122.58+122.63)/2	427.89		
		(3.99-3.49)x(122.57+122.58)/2	61.29		
		(3.49-3.99)x(122.38+122.37)/2	-61.19		
		(0.00-3.49)x(122.43+122.38)/2	-427.19		
		(-4.01-0.00)x(122.49+122.43)/2	-491.06		
		(-4.65--4.01)x(122.50+122.49)/2	-78.40		
				1.67	
R-3	E1	(-4.52--4.64)x(122.65+122.53)/2	14.71		
50.00		(-3.90--4.52)x(122.65+122.65)/2	76.04		
		(-3.97--3.90)x(122.72+122.65)/2	-8.59		
		(-3.93--3.97)x(122.72+122.72)/2	4.91		
		(0.00--3.93)x(122.66+122.72)/2	482.17		
		(3.50-0.00)x(122.61+122.66)/2	429.22		
		(4.00-3.50)x(122.60+122.61)/2	61.30		
		(4.15-4.00)x(122.59+122.59)/2	18.39		
		(4.35-4.15)x(122.40+122.59)/2	24.50		
		(4.00-4.35)x(122.40+122.40)/2	-42.84		
		(3.50-4.00)x(122.41+122.40)/2	-61.20		
		(0.00-3.50)x(122.46+122.41)/2	-428.52		
		(-4.00-0.00)x(122.52+122.46)/2	-489.96		
		(-4.64--4.00)x(122.53+122.52)/2	-78.42		
				1.71	
R-3A	E1	(-4.53--4.65)x(122.67+122.55)/2	14.71		
57.54		(-3.91--4.53)x(122.67+122.67)/2	76.06		
		(-3.98--3.91)x(122.74+122.67)/2	-8.59		
		(-3.96--3.98)x(122.73+122.74)/2	2.45		
		(0.00--3.96)x(122.68+122.73)/2	485.91		
		(3.49-0.00)x(122.62+122.68)/2	428.05		
		(3.99-3.49)x(122.62+122.62)/2	61.31		
		(4.14-3.99)x(122.61+122.61)/2	18.39		
		(4.33-4.14)x(122.41+122.61)/2	23.28		
		(3.99-4.33)x(122.42+122.41)/2	-41.62		
		(3.49-3.99)x(122.42+122.42)/2	-61.21		
		(0.00-3.49)x(122.48+122.42)/2	-427.35		
		(-4.01-0.00)x(122.54+122.48)/2	-491.27		
		(-4.65--4.01)x(122.55+122.54)/2	-78.43		
				1.69	
R-3B	E1	(-4.52--4.64)x(122.66+122.54)/2	14.71		
57.84		(-3.90--4.52)x(122.66+122.66)/2	76.05		
		(-3.97--3.90)x(122.73+122.66)/2	-8.59		
		(-3.92--3.97)x(122.73+122.73)/2	6.14		
		(0.00--3.92)x(122.67+122.73)/2	480.98		
		(3.49-0.00)x(122.62+122.67)/2	428.03		
		(3.99-3.49)x(122.61+122.62)/2	61.31		
		(4.14-3.99)x(122.60+122.60)/2	18.39		
		(4.34-4.14)x(122.41+122.60)/2	24.50		
		(3.99-4.34)x(122.41+122.41)/2	-42.84		
		(3.49-3.99)x(122.42+122.41)/2	-61.21		
		(0.00-3.49)x(122.47+122.42)/2	-427.33		
		(-4.00-0.00)x(122.53+122.47)/2	-490.00		
		(-4.64--4.00)x(122.54+122.53)/2	-78.42		
				1.72	
R-3C	E1	(-4.53--4.65)x(122.59+122.47)/2	14.70		
65.72		(-3.91--4.53)x(122.59+122.59)/2	76.01		
		(-3.98--3.91)x(122.66+122.59)/2	-8.58		
		(-3.89--3.98)x(122.65+122.66)/2	11.04		
		(0.00--3.89)x(122.60+122.65)/2	477.01		
		(3.49-0.00)x(122.54+122.60)/2	427.77		
		(3.99-3.49)x(122.54+122.54)/2	61.27		
		(3.49-3.99)x(122.34+122.34)/2	-61.17		
		(0.00-3.49)x(122.40+122.34)/2	-427.07		
		(-4.01-0.00)x(122.46+122.40)/2	-490.94		
		(-4.65--4.01)x(122.47+122.46)/2	-78.38		
				1.66	
R-3D	E1	(-4.53--4.65)x(122.50+122.38)/2	14.69		
70.31		(-3.91--4.53)x(122.50+122.50)/2	75.95		
		A RIPORTARE mq	90.64		

	CALCOLO DELLE AREE		Foglio n. 14

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	90.64		
		(-3.98--3.91)x(122.57+122.50)/2	-8.58		
		(-3.89--3.98)x(122.57+122.57)/2	11.03		
		(0.00--3.89)x(122.51+122.57)/2	476.68		
		(3.49-0.00)x(122.46+122.51)/2	427.47		
		(3.99-3.49)x(122.45+122.46)/2	61.23		
		(3.49-3.99)x(122.26+122.25)/2	-61.13		
		(0.00-3.49)x(122.31+122.26)/2	-426.77		
		(-4.01-0.00)x(122.37+122.31)/2	-490.58		
		(-4.65--4.01)x(122.38+122.37)/2	-78.32		
				1.67	
R-4 75.00	E1	(-4.52--4.64)x(122.40+122.28)/2	14.68		
		(-3.90--4.52)x(122.40+122.40)/2	75.89		
		(-3.97--3.90)x(122.47+122.40)/2	-8.57		
		(-3.89--3.97)x(122.47+122.47)/2	9.80		
		(0.00--3.89)x(122.41+122.47)/2	476.29		
		(3.50-0.00)x(122.36+122.41)/2	428.35		
		(4.00-3.50)x(122.35+122.36)/2	61.18		
		(3.50-4.00)x(122.16+122.15)/2	-61.08		
		(0.00-3.50)x(122.21+122.16)/2	-427.65		
		(-4.00-0.00)x(122.27+122.21)/2	-488.96		
		(-4.64--4.00)x(122.28+122.27)/2	-78.26		
				1.67	
R-5 78.53	E1	(-4.52--4.64)x(122.32+122.20)/2	14.67		
		(-3.90--4.52)x(122.32+122.32)/2	75.84		
		(-3.97--3.90)x(122.39+122.32)/2	-8.56		
		(-3.94--3.97)x(122.39+122.39)/2	3.67		
		(0.00--3.94)x(122.33+122.39)/2	482.10		
		(3.66-0.00)x(122.28+122.33)/2	447.64		
		(4.16-3.66)x(122.27+122.28)/2	61.14		
		(4.31-4.16)x(122.26+122.26)/2	18.34		
		(4.51-4.31)x(122.07+122.26)/2	24.43		
		(4.16-4.51)x(122.07+122.07)/2	-42.72		
		(3.66-4.16)x(122.08+122.07)/2	-61.04		
		(0.00-3.66)x(122.13+122.08)/2	-446.90		
		(-4.00-0.00)x(122.19+122.13)/2	-488.64		
		(-4.64--4.00)x(122.20+122.19)/2	-78.20		
				1.77	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 15

IMBOTTITURA CON BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1C	EA1	(-3.98--3.94)x(122.22+122.19)/2	-4.89		
17.34		(-3.94--3.98)x(122.22+122.22)/2	4.89		
		(0.00--3.94)x(122.16+122.22)/2	481.43		
		(1.73-0.00)x(122.14+122.16)/2	211.32		
		(1.28-1.73)x(122.14+122.14)/2	-54.96		
		(-3.94-1.28)x(122.19+122.14)/2	-637.70		
				0.09	
R-3	EA1	(-4.52--4.55)x(122.65+122.63)/2	3.68		
50.00		(-3.90--4.52)x(122.65+122.65)/2	76.04		
		(-3.97--3.90)x(122.72+122.65)/2	-8.59		
		(-3.93--3.97)x(122.72+122.72)/2	4.91		
		(-1.99--3.93)x(122.69+122.72)/2	238.05		
		(-2.11--1.99)x(122.69+122.69)/2	-14.72		
		(-2.17--2.11)x(122.69+122.69)/2	-7.36		
		(-2.93--2.17)x(122.67+122.69)/2	-93.24		
		(-4.55--2.93)x(122.63+122.67)/2	-198.69		
				0.08	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 16

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
R-1	F1	(-4.74--5.04)x(122.21+121.91)/2	36.62		
0.00		(-4.64--4.74)x(122.21+122.21)/2	12.22		
		(-5.04--4.64)x(121.91+122.21)/2	-48.82		
				0.02	
R-1	F2	(-4.00--4.64)x(122.20+122.21)/2	78.21		
0.00		(0.00--4.00)x(122.14+122.20)/2	488.68		
		(3.66-0.00)x(122.08+122.14)/2	446.92		
		(4.16-3.66)x(122.07+122.08)/2	61.04		
		(4.51-4.16)x(122.07+122.07)/2	42.72		
		(4.61-4.51)x(122.07+122.07)/2	12.21		
		(4.91-4.61)x(121.76+122.07)/2	36.57		
		(4.16-4.91)x(121.77+121.76)/2	-91.32		
		(3.66-4.16)x(121.78+121.77)/2	-60.89		
		(0.00-3.66)x(121.84+121.78)/2	-445.82		
		(-4.00-0.00)x(121.90+121.84)/2	-487.48		
		(-5.04--4.00)x(121.91+121.90)/2	-126.78		
		(-4.74--5.04)x(122.21+121.91)/2	36.62		
		(-4.64--4.74)x(122.21+122.21)/2	12.22		
				2.90	
R-1	F3	(4.61-4.51)x(122.07+122.07)/2	12.21		
0.00		(4.91-4.61)x(121.76+122.07)/2	36.57		
		(4.51-4.91)x(122.07+121.76)/2	-48.77		
				0.01	
R-1A	F1	(-4.75--5.04)x(122.17+121.87)/2	35.39		
1.75		(-4.65--4.75)x(122.17+122.17)/2	12.22		
		(-5.04--4.65)x(121.87+122.17)/2	-47.59		
				0.02	
R-1A	F2	(-4.01--4.65)x(122.16+122.17)/2	78.19		
1.75		(0.00--4.01)x(122.10+122.16)/2	489.74		
		(3.49-0.00)x(122.05+122.10)/2	426.04		
		(3.99-3.49)x(122.04+122.05)/2	61.02		
		(4.34-3.99)x(122.03+122.04)/2	42.71		
		(4.44-4.34)x(122.03+122.03)/2	12.20		
		(4.74-4.44)x(121.73+122.03)/2	36.56		
		(3.99-4.74)x(121.74+121.73)/2	-91.30		
		(3.49-3.99)x(121.75+121.74)/2	-60.87		
		(0.00-3.49)x(121.80+121.75)/2	-424.99		
		(-4.01-0.00)x(121.86+121.80)/2	-488.54		
		(-5.04--4.01)x(121.87+121.86)/2	-125.52		
		(-4.75--5.04)x(122.17+121.87)/2	35.39		
		(-4.65--4.75)x(122.17+122.17)/2	12.22		
				2.85	
R-1A	F3	(4.44-4.34)x(122.03+122.03)/2	12.20		
1.75		(4.74-4.44)x(121.73+122.03)/2	36.56		
		(4.34-4.74)x(122.03+121.73)/2	-48.75		
				0.01	
R-1B	F1	(-4.75--5.04)x(122.06+121.76)/2	35.35		
9.41		(-4.65--4.75)x(122.06+122.06)/2	12.21		
		(-5.04--4.65)x(121.76+122.06)/2	-47.54		
				0.02	
R-1B	F2	(-4.01--4.65)x(122.05+122.06)/2	78.12		
9.41		(0.00--4.01)x(121.99+122.05)/2	489.30		
		(3.49-0.00)x(121.94+121.99)/2	425.66		
		(3.99-3.49)x(121.93+121.94)/2	60.97		
		(4.33-3.99)x(121.92+121.93)/2	41.45		
		(4.43-4.33)x(121.92+121.92)/2	12.19		
		(4.74-4.43)x(121.62+121.92)/2	37.75		
		(3.99-4.74)x(121.63+121.62)/2	-91.22		
		(3.49-3.99)x(121.64+121.63)/2	-60.82		
		(0.00-3.49)x(121.69+121.64)/2	-424.61		
		(-4.01-0.00)x(121.75+121.69)/2	-488.10		
		(-5.04--4.01)x(121.76+121.75)/2	-125.41		
		(-4.75--5.04)x(122.06+121.76)/2	35.35		
		(-4.65--4.75)x(122.06+122.06)/2	12.21		
				2.84	
R-1B	F3	(4.43-4.33)x(121.92+121.92)/2	12.19		
9.41		(4.74-4.43)x(121.62+121.92)/2	37.75		
		(4.33-4.74)x(121.92+121.62)/2	-49.93		
				0.01	
R-1C	F1	(-4.75--5.04)x(122.03+121.74)/2	35.35		
17.34		(-4.65--4.75)x(122.03+122.03)/2	12.20		
		(-5.04--4.65)x(121.74+122.03)/2	-47.54		
				0.01	
R-1C	F2	(-4.01--4.65)x(122.02+122.03)/2	78.10		
17.34		(0.00--4.01)x(121.96+122.02)/2	489.18		
		(3.49-0.00)x(121.91+121.96)/2	425.55		
		(3.99-3.49)x(121.90+121.91)/2	60.95		
		(3.49-3.99)x(121.61+121.60)/2	-60.80		
		(0.00-3.49)x(121.66+121.61)/2	-424.51		
		(-4.01-0.00)x(121.72+121.66)/2	-487.98		
		(-5.04--4.01)x(121.74+121.72)/2	-125.38		
		(-4.75--5.04)x(122.03+121.74)/2	35.35		
		(-4.65--4.75)x(122.03+122.03)/2	12.20		
				2.66	
R-1D	F1	(-4.74--5.04)x(122.04+121.75)/2	36.57		
19.84		(-4.64--4.74)x(122.04+122.04)/2	12.20		
		(-5.04--4.64)x(121.75+122.04)/2	-48.76		
				0.01	
R-1D	F2	(-4.00--4.64)x(122.03+122.04)/2	78.10		
19.84		(0.00--4.00)x(121.97+122.03)/2	488.00		
		(3.49-0.00)x(121.92+121.97)/2	425.59		
		(3.99-3.49)x(121.91+121.92)/2	60.96		
		A RIPORTARE mq	1052.65		

	CALCOLO DELLE AREE		Foglio n. 17

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1052.65		
		(3.49-3.99)x(121.62+121.61)/2	-60.81		
		(0.00-3.49)x(121.67+121.62)/2	-424.54		
		(-4.00-0.00)x(121.73+121.67)/2	-486.80		
		(-5.04--4.00)x(121.75+121.73)/2	-126.61		
		(-4.74--5.04)x(122.04+121.75)/2	36.57		
		(-4.64--4.74)x(122.04+122.04)/2	12.20		
				2.66	
R-2	F1	(-4.74--5.04)x(122.10+121.80)/2	36.58		
25.00		(-4.64--4.74)x(122.09+122.10)/2	12.21		
		(-5.04--4.64)x(121.80+122.09)/2	-48.78		
				0.01	
R-2	F2	(-4.00--4.64)x(122.08+122.09)/2	78.13		
25.00		(0.00--4.00)x(122.02+122.08)/2	488.20		
		(3.50-0.00)x(121.97+122.02)/2	426.98		
		(4.00-3.50)x(121.96+121.97)/2	60.98		
		(3.50-4.00)x(121.67+121.66)/2	-60.83		
		(0.00-3.50)x(121.72+121.67)/2	-425.93		
		(-4.00-0.00)x(121.78+121.72)/2	-487.00		
		(-5.04--4.00)x(121.80+121.78)/2	-126.66		
		(-4.74--5.04)x(122.10+121.80)/2	36.58		
		(-4.64--4.74)x(122.09+122.10)/2	12.21		
				2.66	
R-2A	F1	(-4.74--5.04)x(122.14+121.85)/2	36.60		
28.05		(-4.64--4.74)x(122.14+122.14)/2	12.21		
		(-5.04--4.64)x(121.85+122.14)/2	-48.80		
				0.01	
R-2A	F2	(-4.00--4.64)x(122.13+122.14)/2	78.17		
28.05		(0.00--4.00)x(122.07+122.13)/2	488.40		
		(3.50-0.00)x(122.02+122.07)/2	427.16		
		(4.00-3.50)x(122.01+122.02)/2	61.01		
		(4.34-4.00)x(122.01+122.01)/2	41.48		
		(4.44-4.34)x(122.01+122.01)/2	12.20		
		(4.75-4.44)x(121.70+122.01)/2	37.78		
		(4.00-4.75)x(121.71+121.70)/2	-91.28		
		(3.50-4.00)x(121.72+121.71)/2	-60.86		
		(0.00-3.50)x(121.77+121.72)/2	-426.11		
		(-4.00-0.00)x(121.83+121.77)/2	-487.20		
		(-5.04--4.00)x(121.85+121.83)/2	-126.71		
		(-4.74--5.04)x(122.14+121.85)/2	36.60		
		(-4.64--4.74)x(122.14+122.14)/2	12.21		
				2.85	
R-2A	F3	(4.44-4.34)x(122.01+122.01)/2	12.20		
28.05		(4.75-4.44)x(121.70+122.01)/2	37.78		
		(4.34-4.75)x(122.01+121.70)/2	-49.96		
				0.02	
R-2B	F1	(-4.75--5.04)x(122.30+122.00)/2	35.42		
35.48		(-4.65--4.75)x(122.29+122.30)/2	12.23		
		(-5.04--4.65)x(122.00+122.29)/2	-47.64		
				0.01	
R-2B	F2	(-4.01--4.65)x(122.29+122.29)/2	78.27		
35.48		(0.00--4.01)x(122.23+122.29)/2	490.26		
		(3.49-0.00)x(122.17+122.23)/2	426.48		
		(3.99-3.49)x(122.17+122.17)/2	61.09		
		(4.33-3.99)x(122.16+122.17)/2	41.54		
		(4.43-4.33)x(122.16+122.16)/2	12.22		
		(4.74-4.43)x(121.85+122.16)/2	37.82		
		(3.99-4.74)x(121.87+121.85)/2	-91.39		
		(3.49-3.99)x(121.87+121.87)/2	-60.94		
		(0.00-3.49)x(121.93+121.87)/2	-425.43		
		(-4.01-0.00)x(121.99+121.93)/2	-489.06		
		(-5.04--4.01)x(122.00+121.99)/2	-125.65		
		(-4.75--5.04)x(122.30+122.00)/2	35.42		
		(-4.65--4.75)x(122.29+122.30)/2	12.23		
				2.86	
R-2B	F3	(4.43-4.33)x(122.16+122.16)/2	12.22		
35.48		(4.74-4.43)x(121.85+122.16)/2	37.82		
		(4.33-4.74)x(122.16+121.85)/2	-50.02		
				0.02	
R-2C	F1	(-4.75--5.04)x(122.50+122.20)/2	35.48		
46.42		(-4.65--4.75)x(122.50+122.50)/2	12.25		
		(-5.04--4.65)x(122.20+122.50)/2	-47.72		
				0.01	
R-2C	F2	(-4.01--4.65)x(122.49+122.50)/2	78.40		
46.42		(0.00--4.01)x(122.43+122.49)/2	491.06		
		(3.49-0.00)x(122.38+122.43)/2	427.19		
		(3.99-3.49)x(122.37+122.38)/2	61.19		
		(3.49-3.99)x(122.08+122.07)/2	-61.04		
		(0.00-3.49)x(122.13+122.08)/2	-426.15		
		(-4.01-0.00)x(122.19+122.13)/2	-489.86		
		(-5.04--4.01)x(122.20+122.19)/2	-125.86		
		(-4.75--5.04)x(122.50+122.20)/2	35.48		
		(-4.65--4.75)x(122.50+122.50)/2	12.25		
				2.66	
R-3	F1	(-4.74--5.04)x(122.53+122.24)/2	36.72		
50.00		(-4.64--4.74)x(122.53+122.53)/2	12.25		
		(-5.04--4.64)x(122.24+122.53)/2	-48.95		
				0.02	
R-3	F2	(-4.00--4.64)x(122.52+122.53)/2	78.42		
50.00		(0.00--4.00)x(122.46+122.52)/2	489.96		
		(3.50-0.00)x(122.41+122.46)/2	428.52		
		A RIPORTARE mq	996.90		

	CALCOLO DELLE AREE		Foglio n. 18

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	996.90		
		(4.00-3.50)x(122.40+122.41)/2	61.20		
		(4.35-4.00)x(122.40+122.40)/2	42.84		
		(4.45-4.35)x(122.40+122.40)/2	12.24		
		(4.75-4.45)x(122.09+122.40)/2	36.67		
		(4.00-4.75)x(122.10+122.09)/2	-91.57		
		(3.50-4.00)x(122.11+122.10)/2	-61.05		
		(0.00-3.50)x(122.16+122.11)/2	-427.47		
		(-4.00-0.00)x(122.22+122.16)/2	-488.76		
		(-5.04--4.00)x(122.24+122.22)/2	-127.12		
		(-4.74--5.04)x(122.53+122.24)/2	36.72		
		(-4.64--4.74)x(122.53+122.53)/2	12.25		
				2.85	
R-3	F3	(4.45-4.35)x(122.40+122.40)/2	12.24		
50.00		(4.75-4.45)x(122.09+122.40)/2	36.67		
		(4.35-4.75)x(122.40+122.09)/2	-48.90		
				0.01	
R-3A	F1	(-4.75--5.04)x(122.55+122.25)/2	35.50		
57.54		(-4.65--4.75)x(122.55+122.55)/2	12.25		
		(-5.04--4.65)x(122.25+122.55)/2	-47.74		
				0.01	
R-3A	F2	(-4.01--4.65)x(122.54+122.55)/2	78.43		
57.54		(0.00--4.01)x(122.48+122.54)/2	491.27		
		(3.49-0.00)x(122.42+122.48)/2	427.35		
		(3.99-3.49)x(122.42+122.42)/2	61.21		
		(4.33-3.99)x(122.41+122.42)/2	41.62		
		(4.43-4.33)x(122.41+122.41)/2	12.24		
		(4.74-4.43)x(122.10+122.41)/2	37.90		
		(3.99-4.74)x(122.12+122.10)/2	-91.58		
		(3.49-3.99)x(122.12+122.12)/2	-61.06		
		(0.00-3.49)x(122.18+122.12)/2	-426.30		
		(-4.01-0.00)x(122.24+122.18)/2	-490.06		
		(-5.04--4.01)x(122.25+122.24)/2	-125.91		
		(-4.75--5.04)x(122.55+122.25)/2	35.50		
		(-4.65--4.75)x(122.55+122.55)/2	12.25		
				2.86	
R-3A	F3	(4.43-4.33)x(122.41+122.41)/2	12.24		
57.54		(4.74-4.43)x(122.10+122.41)/2	37.90		
		(4.33-4.74)x(122.41+122.10)/2	-50.12		
				0.02	
R-3B	F1	(-4.74--5.04)x(122.55+122.25)/2	36.72		
57.84		(-4.64--4.74)x(122.54+122.55)/2	12.25		
		(-5.04--4.64)x(122.25+122.54)/2	-48.96		
				0.01	
R-3B	F2	(-4.00--4.64)x(122.53+122.54)/2	78.42		
57.84		(0.00--4.00)x(122.47+122.53)/2	490.00		
		(3.49-0.00)x(122.42+122.47)/2	427.33		
		(3.99-3.49)x(122.41+122.42)/2	61.21		
		(4.34-3.99)x(122.41+122.41)/2	42.84		
		(4.44-4.34)x(122.41+122.41)/2	12.24		
		(4.74-4.44)x(122.10+122.41)/2	36.68		
		(3.99-4.74)x(122.11+122.10)/2	-91.58		
		(3.49-3.99)x(122.12+122.11)/2	-61.06		
		(0.00-3.49)x(122.17+122.12)/2	-426.29		
		(-4.00-0.00)x(122.23+122.17)/2	-488.80		
		(-5.04--4.00)x(122.25+122.23)/2	-127.13		
		(-4.74--5.04)x(122.55+122.25)/2	36.72		
		(-4.64--4.74)x(122.54+122.55)/2	12.25		
				2.83	
R-3B	F3	(4.44-4.34)x(122.41+122.41)/2	12.24		
57.84		(4.74-4.44)x(122.10+122.41)/2	36.68		
		(4.34-4.74)x(122.41+122.10)/2	-48.90		
				0.02	
R-3C	F1	(-4.75--5.04)x(122.47+122.17)/2	35.47		
65.72		(-4.65--4.75)x(122.47+122.47)/2	12.25		
		(-5.04--4.65)x(122.17+122.47)/2	-47.70		
				0.02	
R-3C	F2	(-4.01--4.65)x(122.46+122.47)/2	78.38		
65.72		(0.00--4.01)x(122.40+122.46)/2	490.94		
		(3.49-0.00)x(122.34+122.40)/2	427.07		
		(3.99-3.49)x(122.34+122.34)/2	61.17		
		(3.49-3.99)x(122.04+122.04)/2	-61.02		
		(0.00-3.49)x(122.10+122.04)/2	-426.02		
		(-4.01-0.00)x(122.16+122.10)/2	-489.74		
		(-5.04--4.01)x(122.17+122.16)/2	-125.83		
		(-4.75--5.04)x(122.47+122.17)/2	35.47		
		(-4.65--4.75)x(122.47+122.47)/2	12.25		
				2.67	
R-3D	F1	(-4.75--5.04)x(122.38+122.08)/2	35.45		
70.31		(-4.65--4.75)x(122.38+122.38)/2	12.24		
		(-5.04--4.65)x(122.08+122.38)/2	-47.67		
				0.02	
R-3D	F2	(-4.01--4.65)x(122.37+122.38)/2	78.32		
70.31		(0.00--4.01)x(122.31+122.37)/2	490.58		
		(3.49-0.00)x(122.26+122.31)/2	426.77		
		(3.99-3.49)x(122.25+122.26)/2	61.13		
		(3.49-3.99)x(121.96+121.95)/2	-60.98		
		(0.00-3.49)x(122.01+121.96)/2	-425.73		
		(-4.01-0.00)x(122.07+122.01)/2	-489.38		
		(-5.04--4.01)x(122.08+122.07)/2	-125.74		
		(-4.75--5.04)x(122.38+122.08)/2	35.45		
		A RIPORTARE mq	-9.58		

	CALCOLO DELLE AREE		Foglio n. 19

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-9.58		
		(-4.65--4.75)x(122.38+122.38)/2	12.24		
				2.66	
R-4	F1	(-4.74--5.04)x(122.28+121.99)/2	36.64		
75.00		(-4.64--4.74)x(122.28+122.28)/2	12.23		
		(-5.04--4.64)x(121.99+122.28)/2	-48.85		
				0.02	
R-4	F2	(-4.00--4.64)x(122.27+122.28)/2	78.26		
75.00		(0.00--4.00)x(122.21+122.27)/2	488.96		
		(3.50-0.00)x(122.16+122.21)/2	427.65		
		(4.00-3.50)x(122.15+122.16)/2	61.08		
		(3.50-4.00)x(121.86+121.85)/2	-60.93		
		(0.00-3.50)x(121.91+121.86)/2	-426.60		
		(-4.00-0.00)x(121.97+121.91)/2	-487.76		
		(-5.04--4.00)x(121.99+121.97)/2	-126.86		
		(-4.74--5.04)x(122.28+121.99)/2	36.64		
		(-4.64--4.74)x(122.28+122.28)/2	12.23		
				2.67	
R-5	F1	(-4.74--5.04)x(122.21+121.91)/2	36.62		
78.53		(-4.64--4.74)x(122.20+122.21)/2	12.22		
		(-5.04--4.64)x(121.91+122.20)/2	-48.82		
				0.02	
R-5	F2	(-4.00--4.64)x(122.19+122.20)/2	78.20		
78.53		(0.00--4.00)x(122.13+122.19)/2	488.64		
		(3.66-0.00)x(122.08+122.13)/2	446.90		
		(4.16-3.66)x(122.07+122.08)/2	61.04		
		(4.51-4.16)x(122.07+122.07)/2	42.72		
		(4.61-4.51)x(122.06+122.07)/2	12.21		
		(4.91-4.61)x(121.76+122.06)/2	36.57		
		(4.16-4.91)x(121.77+121.76)/2	-91.32		
		(3.66-4.16)x(121.78+121.77)/2	-60.89		
		(0.00-3.66)x(121.83+121.78)/2	-445.81		
		(-4.00-0.00)x(121.89+121.83)/2	-487.44		
		(-5.04--4.00)x(121.91+121.89)/2	-126.78		
		(-4.74--5.04)x(122.21+121.91)/2	36.62		
		(-4.64--4.74)x(122.20+122.21)/2	12.22		
				2.88	
R-5	F3	(4.61-4.51)x(122.06+122.07)/2	12.21		
78.53		(4.91-4.61)x(121.76+122.06)/2	36.57		
		(4.51-4.91)x(122.07+121.76)/2	-48.77		
				0.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 20

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	a1	(0.00--4.00)	4.00		
0.00		(3.66-0.00)	3.66		
		(4.16-3.66)	0.50		
				8.16	
R-1A	a1	(0.00--4.01)	4.01		
1.75		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
				8.00	
R-1B	a1	(0.00--4.01)	4.01		
9.41		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
				8.00	
R-1C	a1	(0.00--4.01)	4.01		
17.34		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
				8.00	
R-1D	a1	(0.00--4.00)	4.00		
19.84		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
				7.99	
R-2	a1	(0.00--4.00)	4.00		
25.00		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-2A	a1	(0.00--4.00)	4.00		
28.05		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-2B	a1	(0.00--4.01)	4.01		
35.48		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
				8.00	
R-2C	a1	(0.00--4.01)	4.01		
46.42		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
				8.00	
R-3	a1	(0.00--4.00)	4.00		
50.00		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-3A	a1	(0.00--4.01)	4.01		
57.54		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
				8.00	
R-3B	a1	(0.00--4.00)	4.00		
57.84		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
				7.99	
R-3C	a1	(0.00--4.01)	4.01		
65.72		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
				8.00	
R-3D	a1	(0.00--4.01)	4.01		
70.31		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
				8.00	
R-4	a1	(0.00--4.00)	4.00		
75.00		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				8.00	
R-5	a1	(0.00--4.00)	4.00		
78.53		(3.66-0.00)	3.66		
		(4.16-3.66)	0.50		
				8.16	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 21

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	b1	ù((0.00--4.00)ý+(122.39-122.45)ý)	4.00		
0.00		ù((3.66-0.00)ý+(122.33-122.39)ý)	3.66		
		ù((4.16-3.66)ý+(122.32-122.33)ý)	0.50		
				8.16	
R-1A	b1	ù((0.00--4.01)ý+(122.35-122.41)ý)	4.01		
1.75		ù((3.49-0.00)ý+(122.30-122.35)ý)	3.49		
		ù((3.99-3.49)ý+(122.29-122.30)ý)	0.50		
				8.00	
R-1B	b1	ù((0.00--4.01)ý+(122.24-122.30)ý)	4.01		
9.41		ù((3.49-0.00)ý+(122.19-122.24)ý)	3.49		
		ù((3.99-3.49)ý+(122.18-122.19)ý)	0.50		
				8.00	
R-1C	b1	ù((0.00--4.01)ý+(122.21-122.27)ý)	4.01		
17.34		ù((3.49-0.00)ý+(122.16-122.21)ý)	3.49		
		ù((3.99-3.49)ý+(122.15-122.16)ý)	0.50		
				8.00	
R-1D	b1	ù((0.00--4.00)ý+(122.22-122.28)ý)	4.00		
19.84		ù((3.49-0.00)ý+(122.17-122.22)ý)	3.49		
		ù((3.99-3.49)ý+(122.16-122.17)ý)	0.50		
				7.99	
R-2	b1	ù((0.00--4.00)ý+(122.27-122.33)ý)	4.00		
25.00		ù((3.50-0.00)ý+(122.22-122.27)ý)	3.50		
		ù((4.00-3.50)ý+(122.21-122.22)ý)	0.50		
				8.00	
R-2A	b1	ù((0.00--4.00)ý+(122.32-122.38)ý)	4.00		
28.05		ù((3.50-0.00)ý+(122.27-122.32)ý)	3.50		
		ù((4.00-3.50)ý+(122.26-122.27)ý)	0.50		
				8.00	
R-2B	b1	ù((0.00--4.01)ý+(122.48-122.54)ý)	4.01		
35.48		ù((3.49-0.00)ý+(122.42-122.48)ý)	3.49		
		ù((3.99-3.49)ý+(122.42-122.42)ý)	0.50		
				8.00	
R-2C	b1	ù((0.00--4.01)ý+(122.68-122.74)ý)	4.01		
46.42		ù((3.49-0.00)ý+(122.63-122.68)ý)	3.49		
		ù((3.99-3.49)ý+(122.62-122.63)ý)	0.50		
				8.00	
R-3	b1	ù((0.00--4.00)ý+(122.71-122.77)ý)	4.00		
50.00		ù((3.50-0.00)ý+(122.66-122.71)ý)	3.50		
		ù((4.00-3.50)ý+(122.65-122.66)ý)	0.50		
				8.00	
R-3A	b1	ù((0.00--4.01)ý+(122.73-122.79)ý)	4.01		
57.54		ù((3.49-0.00)ý+(122.67-122.73)ý)	3.49		
		ù((3.99-3.49)ý+(122.67-122.67)ý)	0.50		
				8.00	
R-3B	b1	ù((0.00--4.00)ý+(122.72-122.78)ý)	4.00		
57.84		ù((3.49-0.00)ý+(122.67-122.72)ý)	3.49		
		ù((3.99-3.49)ý+(122.66-122.67)ý)	0.50		
				7.99	
R-3C	b1	ù((0.00--4.01)ý+(122.65-122.71)ý)	4.01		
65.72		ù((3.49-0.00)ý+(122.59-122.65)ý)	3.49		
		ù((3.99-3.49)ý+(122.59-122.59)ý)	0.50		
				8.00	
R-3D	b1	ù((0.00--4.01)ý+(122.56-122.62)ý)	4.01		
70.31		ù((3.49-0.00)ý+(122.51-122.56)ý)	3.49		
		ù((3.99-3.49)ý+(122.50-122.51)ý)	0.50		
				8.00	
R-4	b1	ù((0.00--4.00)ý+(122.46-122.52)ý)	4.00		
75.00		ù((3.50-0.00)ý+(122.41-122.46)ý)	3.50		
		ù((4.00-3.50)ý+(122.40-122.41)ý)	0.50		
				8.00	
R-5	b1	ù((0.00--4.00)ý+(122.38-122.44)ý)	4.00		
78.53		ù((3.66-0.00)ý+(122.33-122.38)ý)	3.66		
		ù((4.16-3.66)ý+(122.32-122.33)ý)	0.50		
				8.16	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 22

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	c1	Ù((-7.88--12.50)ý+(121.89-122.05)ý)	4.62		
0.00		Ù((-5.32--7.88)ý+(121.97-121.89)ý)	2.56		
		Ù((-4.78--5.32)ý+(121.97-121.97)ý)	0.54		
		Ù((-2.33--4.78)ý+(121.96-121.97)ý)	2.45		
		Ù((-1.43--2.33)ý+(121.93-121.96)ý)	0.90		
		Ù((-0.39--1.43)ý+(121.90-121.93)ý)	1.04		
		Ù((1.81--0.39)ý+(121.80-121.90)ý)	2.20		
		Ù((2.00-1.81)ý+(121.80-121.80)ý)	0.19		
		Ù((2.15-2.00)ý+(121.80-121.80)ý)	0.15		
		Ù((2.33-2.15)ý+(121.80-121.80)ý)	0.18		
		Ù((2.40-2.33)ý+(121.80-121.80)ý)	0.07		
		Ù((2.52-2.40)ý+(121.80-121.80)ý)	0.12		
		Ù((2.54-2.52)ý+(121.80-121.80)ý)	0.02		
		Ù((2.56-2.54)ý+(121.80-121.80)ý)	0.02		
		Ù((3.71-2.56)ý+(121.70-121.80)ý)	1.15		
		Ù((4.87-3.71)ý+(121.60-121.70)ý)	1.16		
		Ù((5.41-4.87)ý+(121.56-121.60)ý)	0.54		
		Ù((6.75-5.41)ý+(121.43-121.56)ý)	1.35		
		Ù((8.43-6.75)ý+(121.28-121.43)ý)	1.69		
				20.95	
R-1A	c1	Ù((-7.43--12.51)ý+(121.93-122.05)ý)	5.08		
1.75		Ù((-5.35--7.43)ý+(122.02-121.93)ý)	2.08		
		Ù((-4.60--5.35)ý+(122.02-122.02)ý)	0.75		
		Ù((-3.36--4.60)ý+(122.02-122.02)ý)	1.24		
		Ù((-2.26--3.36)ý+(121.99-122.02)ý)	1.10		
		Ù((0.00--2.26)ý+(121.89-121.99)ý)	2.26		
		Ù((2.05-0.00)ý+(121.80-121.89)ý)	2.05		
		Ù((2.26-2.05)ý+(121.80-121.80)ý)	0.21		
		Ù((4.70-2.26)ý+(121.57-121.80)ý)	2.45		
		Ù((8.28-4.70)ý+(121.23-121.57)ý)	3.60		
				20.82	
R-1B	c1	Ù((-8.94--12.51)ý+(122.17-122.05)ý)	3.57		
9.41		Ù((-5.60--8.94)ý+(122.11-122.17)ý)	3.34		
		Ù((-4.16--5.60)ý+(122.05-122.11)ý)	1.44		
		Ù((-3.93--4.16)ý+(122.04-122.05)ý)	0.23		
		Ù((1.32--3.93)ý+(121.80-122.04)ý)	5.26		
		Ù((1.65-1.32)ý+(121.80-121.80)ý)	0.33		
		Ù((2.27-1.65)ý+(121.77-121.80)ý)	0.62		
		Ù((2.29-2.27)ý+(121.77-121.77)ý)	0.02		
		Ù((4.48-2.29)ý+(121.67-121.77)ý)	2.19		
		Ù((5.49-4.48)ý+(121.63-121.67)ý)	1.01		
				18.01	
R-1C	c1	Ù((2.11-1.94)ý+(120.79-121.43)ý)	0.66		
17.34		Ù((2.34-2.11)ý+(120.79-120.79)ý)	0.23		
		Ù((2.95-2.34)ý+(120.79-120.79)ý)	0.61		
		Ù((3.99-2.95)ý+(120.78-120.79)ý)	1.04		
				2.54	
R-1C	c2	Ù((-10.82--12.51)ý+(122.18-122.05)ý)	1.69		
17.34		Ù((-5.81--10.82)ý+(122.04-122.18)ý)	5.01		
		Ù((-5.08--5.81)ý+(122.00-122.04)ý)	0.73		
		Ù((-4.25--5.08)ý+(121.99-122.00)ý)	0.83		
		Ù((1.28--4.25)ý+(121.94-121.99)ý)	5.53		
		Ù((1.77-1.28)ý+(121.94-121.94)ý)	0.49		
		Ù((1.80-1.77)ý+(121.94-121.94)ý)	0.03		
		Ù((1.81-1.80)ý+(121.94-121.94)ý)	0.01		
				14.32	
R-1C	c3	Ù((2.34-2.11)ý+(120.79-120.79)ý)	0.23		
17.34		Ù((2.95-2.34)ý+(120.79-120.79)ý)	0.61		
		Ù((3.99-2.95)ý+(120.78-120.79)ý)	1.04		
				1.88	
R-1D	c1	Ù((-10.96--12.50)ý+(122.18-122.05)ý)	1.55		
19.84		Ù((-7.21--10.96)ý+(122.08-122.18)ý)	3.75		
		Ù((-6.29--7.21)ý+(122.07-122.08)ý)	0.92		
		Ù((-6.10--6.29)ý+(122.07-122.07)ý)	0.19		
		Ù((-6.07--6.10)ý+(122.07-122.07)ý)	0.03		
		Ù((-4.15--6.07)ý+(122.06-122.07)ý)	1.92		
		Ù((-0.13--4.15)ý+(122.04-122.06)ý)	4.02		
		Ù((1.83--0.13)ý+(122.06-122.04)ý)	1.96		
		Ù((1.84-1.83)ý+(122.06-122.06)ý)	0.01		
		Ù((1.87-1.84)ý+(122.05-122.06)ý)	0.03		
		Ù((1.94-1.87)ý+(122.05-122.05)ý)	0.07		
		Ù((3.80-1.94)ý+(121.99-122.05)ý)	1.86		
		Ù((3.99-3.80)ý+(121.98-121.99)ý)	0.19		
				16.50	
R-2	c1	Ù((-11.03--12.50)ý+(122.19-122.05)ý)	1.48		
25.00		Ù((-9.40--11.03)ý+(122.14-122.19)ý)	1.63		
		Ù((-7.46--9.40)ý+(122.17-122.14)ý)	1.94		
		Ù((-6.86--7.46)ý+(122.18-122.17)ý)	0.60		
		Ù((-6.77--6.86)ý+(122.18-122.18)ý)	0.09		
		Ù((-5.22--6.77)ý+(122.20-122.18)ý)	1.55		
		Ù((-5.14--5.22)ý+(122.21-122.20)ý)	0.08		
		Ù((-4.29--5.14)ý+(122.26-122.21)ý)	0.85		
		Ù((-4.28--4.29)ý+(122.26-122.26)ý)	0.01		
		Ù((-4.14--4.28)ý+(122.16-122.26)ý)	0.17		
		Ù((-3.74--4.14)ý+(121.85-122.16)ý)	0.51		
		Ù((-3.30--3.74)ý+(121.84-121.85)ý)	0.44		
				9.35	
R-2A	c1	Ù((-10.94--12.50)ý+(122.19-122.05)ý)	1.57		
28.05		Ù((-9.85--10.94)ý+(122.16-122.19)ý)	1.09		
		Ù((-7.62--9.85)ý+(122.22-122.16)ý)	2.23		
		Ù((-6.81--7.62)ý+(122.24-122.22)ý)	0.81		
		Ù((-6.68--6.81)ý+(122.25-122.24)ý)	0.13		
		A RIPORTARE ml	5.83		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 23	
SCOTICO IN RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.83		
		Ù((-6.60--6.68)ý+(122.25-122.25)ý)	0.08		
		Ù((-6.57--6.60)ý+(122.25-122.25)ý)	0.03		
		Ù((-5.86--6.57)ý+(122.33-122.25)ý)	0.71		
		Ù((-5.61--5.86)ý+(122.11-122.33)ý)	0.33		
		Ù((-5.46--5.61)ý+(121.97-122.11)ý)	0.21		
		Ù((-5.45--5.46)ý+(121.96-121.97)ý)	0.01		
		Ù((-5.43--5.45)ý+(121.93-121.96)ý)	0.04		
		Ù((-5.24--5.43)ý+(121.92-121.93)ý)	0.19		
		Ù((-5.14--5.24)ý+(121.92-121.92)ý)	0.10		
				7.53	
R-2B	c1	Ù((-10.23--12.51)ý+(122.19-122.05)ý)	2.28		
35.48		Ù((-10.11--10.23)ý+(122.20-122.19)ý)	0.12		
		Ù((-10.09--10.11)ý+(122.20-122.20)ý)	0.02		
		Ù((-9.99--10.09)ý+(122.20-122.20)ý)	0.10		
		Ù((-7.58--9.99)ý+(122.31-122.20)ý)	2.41		
		Ù((-7.22--7.58)ý+(122.39-122.31)ý)	0.37		
		Ù((-7.15--7.22)ý+(122.40-122.39)ý)	0.07		
		Ù((-7.14--7.15)ý+(122.41-122.40)ý)	0.01		
		Ù((-7.10--7.14)ý+(122.42-122.41)ý)	0.04		
		Ù((-7.07--7.10)ý+(122.42-122.42)ý)	0.03		
		Ù((-7.00--7.07)ý+(122.44-122.42)ý)	0.07		
		Ù((-6.95--7.00)ý+(122.39-122.44)ý)	0.07		
		Ù((-6.63--6.95)ý+(122.06-122.39)ý)	0.46		
		Ù((-6.52--6.63)ý+(122.05-122.06)ý)	0.11		
		Ù((-6.44--6.52)ý+(122.05-122.05)ý)	0.08		
				6.24	
R-2C	c1	Ù((-11.72--12.51)ý+(122.04-122.05)ý)	0.79		
46.42		Ù((-9.84--11.72)ý+(122.16-122.04)ý)	1.88		
		Ù((-8.70--9.84)ý+(122.28-122.16)ý)	1.15		
		Ù((-6.43--8.70)ý+(122.39-122.28)ý)	2.27		
		Ù((-6.35--6.43)ý+(122.39-122.39)ý)	0.08		
		Ù((-4.72--6.35)ý+(122.44-122.39)ý)	1.63		
		Ù((-4.32--4.72)ý+(122.54-122.44)ý)	0.41		
		Ù((-4.12--4.32)ý+(122.59-122.54)ý)	0.21		
		Ù((-3.91--4.12)ý+(122.63-122.59)ý)	0.21		
		Ù((-3.52--3.91)ý+(122.41-122.63)ý)	0.45		
		Ù((-3.37--3.52)ý+(122.32-122.41)ý)	0.17		
		Ù((-3.29--3.37)ý+(122.27-122.32)ý)	0.09		
		Ù((-3.26--3.29)ý+(122.27-122.27)ý)	0.03		
		Ù((-3.04--3.26)ý+(122.26-122.27)ý)	0.22		
				9.59	
R-3	c1	Ù((-11.77--12.50)ý+(122.02-122.05)ý)	0.73		
50.00		Ù((-9.13--11.77)ý+(122.14-122.02)ý)	2.64		
		Ù((-6.32--9.13)ý+(122.35-122.14)ý)	2.82		
		Ù((-4.64--6.32)ý+(122.42-122.35)ý)	1.68		
		Ù((-4.59--4.64)ý+(122.42-122.42)ý)	0.05		
		Ù((-4.55--4.59)ý+(122.43-122.42)ý)	0.04		
				7.96	
R-3A	c1	Ù((-11.66--12.51)ý+(121.98-122.05)ý)	0.85		
57.54		Ù((-7.12--11.66)ý+(121.96-121.98)ý)	4.54		
		Ù((-7.09--7.12)ý+(121.96-121.96)ý)	0.03		
		Ù((-5.99--7.09)ý+(122.07-121.96)ý)	1.11		
		Ù((-5.00--5.99)ý+(122.09-122.07)ý)	0.99		
		Ù((3.82--5.00)ý+(122.31-122.09)ý)	8.82		
		Ù((4.14-3.82)ý+(122.40-122.31)ý)	0.33		
		Ù((4.21-4.14)ý+(122.43-122.41)ý)	0.07		
		Ù((4.23-4.21)ý+(122.43-122.43)ý)	0.02		
		Ù((4.99-4.23)ý+(122.45-122.43)ý)	0.76		
		Ù((5.03-4.99)ý+(122.45-122.45)ý)	0.04		
		Ù((6.81-5.03)ý+(122.45-122.45)ý)	1.78		
		Ù((6.82-6.81)ý+(122.45-122.45)ý)	0.01		
		Ù((7.08-6.82)ý+(122.45-122.45)ý)	0.26		
		Ù((7.39-7.08)ý+(122.45-122.45)ý)	0.31		
		Ù((7.54-7.39)ý+(122.44-122.45)ý)	0.15		
				20.07	
R-3B	c1	Ù((-11.65--12.50)ý+(121.98-122.05)ý)	0.85		
57.84		Ù((-7.22--11.65)ý+(121.95-121.98)ý)	4.43		
		Ù((-7.20--7.22)ý+(121.95-121.95)ý)	0.02		
		Ù((-6.00--7.20)ý+(122.07-121.95)ý)	1.21		
		Ù((-5.00--6.00)ý+(122.09-122.07)ý)	1.00		
		Ù((3.81--5.00)ý+(122.29-122.09)ý)	8.81		
		Ù((4.15-3.81)ý+(122.39-122.29)ý)	0.35		
		Ù((4.19-4.15)ý+(122.40-122.39)ý)	0.04		
		Ù((4.24-4.19)ý+(122.42-122.40)ý)	0.05		
		Ù((6.84-4.24)ý+(122.45-122.42)ý)	2.60		
		Ù((7.33-6.84)ý+(122.45-122.45)ý)	0.49		
		Ù((7.54-7.33)ý+(122.44-122.45)ý)	0.21		
				20.06	
R-3C	c1	Ù((-10.62--12.51)ý+(121.88-122.05)ý)	1.90		
65.72		Ù((-8.35--10.62)ý+(121.75-121.88)ý)	2.27		
		Ù((-5.02--8.35)ý+(122.00-121.75)ý)	3.34		
		Ù((-4.49--5.02)ý+(122.04-122.00)ý)	0.53		
		Ù((-2.66--4.49)ý+(122.03-122.04)ý)	1.83		
		Ù((-1.10--2.66)ý+(121.91-122.03)ý)	1.56		
		Ù((-0.80--1.10)ý+(121.89-121.91)ý)	0.30		
		Ù((-0.25--0.80)ý+(121.90-121.89)ý)	0.55		
		Ù((1.95--0.25)ý+(121.94-121.90)ý)	2.20		
		Ù((2.50-1.95)ý+(121.92-121.94)ý)	0.55		
		Ù((3.13-2.50)ý+(121.85-121.92)ý)	0.63		
		Ù((3.17-3.13)ý+(121.85-121.85)ý)	0.04		
		A RIPORTARE ml	15.70		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 24

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	15.70		
		Ù((3.99-3.17)ý+(121.89-121.85)ý)	0.82		
				16.52	
R-3D	c1	Ù((-8.42--12.51)ý+(121.72-122.05)ý)	4.10		
70.31		Ù((-2.65--8.42)ý+(121.72-121.72)ý)	5.77		
		Ù((-2.26--2.65)ý+(121.71-121.72)ý)	0.39		
		Ù((-2.20--2.26)ý+(121.71-121.71)ý)	0.06		
		Ù((-2.08--2.20)ý+(121.71-121.71)ý)	0.12		
		Ù((-1.86--2.08)ý+(121.71-121.71)ý)	0.22		
		Ù((-1.29--1.86)ý+(121.72-121.71)ý)	0.57		
		Ù((1.84--1.29)ý+(121.78-121.72)ý)	3.13		
		Ù((2.88-1.84)ý+(121.80-121.78)ý)	1.04		
		Ù((3.48-2.88)ý+(121.76-121.80)ý)	0.60		
		Ù((3.96-3.48)ý+(121.72-121.76)ý)	0.48		
		Ù((3.99-3.96)ý+(121.72-121.72)ý)	0.03		
				16.51	
R-4	c1	Ù((-8.36--12.50)ý+(121.81-122.05)ý)	4.15		
75.00		Ù((-4.92--8.36)ý+(121.88-121.81)ý)	3.44		
		Ù((-4.80--4.92)ý+(121.88-121.88)ý)	0.12		
		Ù((0.88--4.80)ý+(121.79-121.88)ý)	5.68		
		Ù((1.19-0.88)ý+(121.80-121.79)ý)	0.31		
		Ù((1.65-1.19)ý+(121.74-121.80)ý)	0.46		
		Ù((2.13-1.65)ý+(121.68-121.74)ý)	0.48		
		Ù((2.67-2.13)ý+(121.61-121.68)ý)	0.54		
		Ù((3.13-2.67)ý+(121.56-121.61)ý)	0.46		
		Ù((3.36-3.13)ý+(121.53-121.56)ý)	0.23		
		Ù((4.00-3.36)ý+(121.47-121.53)ý)	0.64		
				16.51	
R-5	c1	Ù((-7.88--12.50)ý+(121.89-122.05)ý)	4.62		
78.53		Ù((-5.32--7.88)ý+(121.97-121.89)ý)	2.56		
		Ù((-4.77--5.32)ý+(121.97-121.97)ý)	0.55		
		Ù((-2.32--4.77)ý+(121.96-121.97)ý)	2.45		
		Ù((-1.42--2.32)ý+(121.93-121.96)ý)	0.90		
		Ù((-0.37--1.42)ý+(121.90-121.93)ý)	1.05		
		Ù((1.81--0.37)ý+(121.80-121.90)ý)	2.18		
		Ù((1.99-1.81)ý+(121.80-121.80)ý)	0.18		
		Ù((2.15-1.99)ý+(121.80-121.80)ý)	0.16		
		Ù((2.33-2.15)ý+(121.80-121.80)ý)	0.18		
		Ù((2.40-2.33)ý+(121.80-121.80)ý)	0.07		
		Ù((2.52-2.40)ý+(121.80-121.80)ý)	0.12		
		Ù((2.54-2.52)ý+(121.80-121.80)ý)	0.02		
		Ù((2.56-2.54)ý+(121.80-121.80)ý)	0.02		
		Ù((3.83-2.56)ý+(121.69-121.80)ý)	1.27		
		Ù((4.87-3.83)ý+(121.60-121.69)ý)	1.04		
		Ù((6.81-4.87)ý+(121.43-121.60)ý)	1.95		
		Ù((8.41-6.81)ý+(121.28-121.43)ý)	1.61		
		Ù((8.42-8.41)ý+(121.48-121.28)ý)	0.20		
				21.13	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 25

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	e1	Ù((-7.88--12.50)ý+(121.69-121.85)ý)	4.62		
0.00		Ù((-5.32--7.88)ý+(121.77-121.69)ý)	2.56		
		Ù((-4.78--5.32)ý+(121.77-121.77)ý)	0.54		
		Ù((-2.33--4.78)ý+(121.76-121.77)ý)	2.45		
		Ù((-1.43--2.33)ý+(121.73-121.76)ý)	0.90		
		Ù((-0.39--1.43)ý+(121.70-121.73)ý)	1.04		
		Ù((1.81--0.39)ý+(121.60-121.70)ý)	2.20		
		Ù((2.00-1.81)ý+(121.60-121.60)ý)	0.19		
		Ù((2.15-2.00)ý+(121.60-121.60)ý)	0.15		
		Ù((2.33-2.15)ý+(121.60-121.60)ý)	0.18		
		Ù((2.40-2.33)ý+(121.60-121.60)ý)	0.07		
		Ù((2.52-2.40)ý+(121.60-121.60)ý)	0.12		
		Ù((2.54-2.52)ý+(121.60-121.60)ý)	0.02		
		Ù((2.56-2.54)ý+(121.60-121.60)ý)	0.02		
		Ù((3.71-2.56)ý+(121.50-121.60)ý)	1.15		
		Ù((4.87-3.71)ý+(121.40-121.50)ý)	1.16		
		Ù((5.41-4.87)ý+(121.36-121.40)ý)	0.54		
		Ù((6.75-5.41)ý+(121.23-121.36)ý)	1.35		
		Ù((8.43-6.75)ý+(121.08-121.23)ý)	1.69		
				20.95	
R-1A	e1	Ù((-7.43--12.51)ý+(121.73-121.85)ý)	5.08		
1.75		Ù((-5.35--7.43)ý+(121.82-121.73)ý)	2.08		
		Ù((-4.60--5.35)ý+(121.82-121.82)ý)	0.75		
		Ù((-3.36--4.60)ý+(121.82-121.82)ý)	1.24		
		Ù((-2.26--3.36)ý+(121.79-121.82)ý)	1.10		
		Ù((0.00--2.26)ý+(121.69-121.79)ý)	2.26		
		Ù((2.05-0.00)ý+(121.60-121.69)ý)	2.05		
		Ù((2.26-2.05)ý+(121.60-121.60)ý)	0.21		
		Ù((4.70-2.26)ý+(121.37-121.60)ý)	2.45		
		Ù((8.28-4.70)ý+(121.03-121.37)ý)	3.60		
				20.82	
R-1B	e1	Ù((-8.94--12.51)ý+(121.97-121.85)ý)	3.57		
9.41		Ù((-5.60--8.94)ý+(121.91-121.97)ý)	3.34		
		Ù((-4.16--5.60)ý+(121.85-121.91)ý)	1.44		
		Ù((-3.93--4.16)ý+(121.84-121.85)ý)	0.23		
		Ù((1.32--3.93)ý+(121.60-121.84)ý)	5.26		
		Ù((1.65-1.32)ý+(121.60-121.60)ý)	0.33		
		Ù((2.27-1.65)ý+(121.57-121.60)ý)	0.62		
		Ù((2.29-2.27)ý+(121.57-121.57)ý)	0.02		
		Ù((4.48-2.29)ý+(121.47-121.57)ý)	2.19		
		Ù((5.49-4.48)ý+(121.43-121.47)ý)	1.01		
				18.01	
R-1C	e1	Ù((2.11-1.94)ý+(120.59-121.23)ý)	0.66		
17.34		Ù((2.34-2.11)ý+(120.59-120.59)ý)	0.23		
		Ù((2.95-2.34)ý+(120.59-120.59)ý)	0.61		
		Ù((3.99-2.95)ý+(120.58-120.59)ý)	1.04		
				2.54	
R-1C	e2	Ù((-10.82--12.51)ý+(121.98-121.85)ý)	1.69		
17.34		Ù((-5.81--10.82)ý+(121.84-121.98)ý)	5.01		
		Ù((-5.08--5.81)ý+(121.80-121.84)ý)	0.73		
		Ù((-4.25--5.08)ý+(121.79-121.80)ý)	0.83		
		Ù((1.28--4.25)ý+(121.74-121.79)ý)	5.53		
		Ù((1.77-1.28)ý+(121.74-121.74)ý)	0.49		
		Ù((1.80-1.77)ý+(121.74-121.74)ý)	0.03		
		Ù((1.81-1.80)ý+(121.74-121.74)ý)	0.01		
				14.32	
R-1C	e3	Ù((2.34-2.11)ý+(120.59-120.59)ý)	0.23		
17.34		Ù((2.95-2.34)ý+(120.59-120.59)ý)	0.61		
		Ù((3.99-2.95)ý+(120.58-120.59)ý)	1.04		
				1.88	
R-1D	e1	Ù((-10.96--12.50)ý+(121.98-121.85)ý)	1.55		
19.84		Ù((-7.21--10.96)ý+(121.88-121.98)ý)	3.75		
		Ù((-6.29--7.21)ý+(121.87-121.88)ý)	0.92		
		Ù((-6.10--6.29)ý+(121.87-121.87)ý)	0.19		
		Ù((-6.07--6.10)ý+(121.87-121.87)ý)	0.03		
		Ù((-4.15--6.07)ý+(121.86-121.87)ý)	1.92		
		Ù((-0.13--4.15)ý+(121.84-121.86)ý)	4.02		
		Ù((1.83--0.13)ý+(121.86-121.84)ý)	1.96		
		Ù((1.84-1.83)ý+(121.86-121.86)ý)	0.01		
		Ù((1.87-1.84)ý+(121.85-121.86)ý)	0.03		
		Ù((1.94-1.87)ý+(121.85-121.85)ý)	0.07		
		Ù((3.80-1.94)ý+(121.79-121.85)ý)	1.86		
		Ù((3.99-3.80)ý+(121.78-121.79)ý)	0.19		
				16.50	
R-2	e1	Ù((-11.03--12.50)ý+(121.99-121.85)ý)	1.48		
25.00		Ù((-9.40--11.03)ý+(121.94-121.99)ý)	1.63		
		Ù((-7.46--9.40)ý+(121.97-121.94)ý)	1.94		
		Ù((-6.86--7.46)ý+(121.98-121.97)ý)	0.60		
		Ù((-6.77--6.86)ý+(121.98-121.98)ý)	0.09		
		Ù((-5.22--6.77)ý+(122.00-121.98)ý)	1.55		
		Ù((-5.14--5.22)ý+(122.01-122.00)ý)	0.08		
		Ù((-4.29--5.14)ý+(122.06-122.01)ý)	0.85		
		Ù((-4.28--4.29)ý+(122.06-122.06)ý)	0.01		
		Ù((-4.14--4.28)ý+(121.96-122.06)ý)	0.17		
		Ù((-3.74--4.14)ý+(121.65-121.96)ý)	0.51		
		Ù((-3.30--3.74)ý+(121.64-121.65)ý)	0.44		
				9.35	
R-2A	e1	Ù((-10.94--12.50)ý+(121.99-121.85)ý)	1.57		
28.05		Ù((-9.85--10.94)ý+(121.96-121.99)ý)	1.09		
		Ù((-7.62--9.85)ý+(122.02-121.96)ý)	2.23		
		Ù((-6.81--7.62)ý+(122.04-122.02)ý)	0.81		
		Ù((-6.68--6.81)ý+(122.05-122.04)ý)	0.13		
		A RIPORTARE ml	5.83		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 26	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.83		
		Ù((-6.60--6.68)ý+(122.05-122.05)ý)	0.08		
		Ù((-6.57--6.60)ý+(122.05-122.05)ý)	0.03		
		Ù((-5.86--6.57)ý+(122.13-122.05)ý)	0.71		
		Ù((-5.61--5.86)ý+(121.91-122.13)ý)	0.33		
		Ù((-5.46--5.61)ý+(121.77-121.91)ý)	0.21		
		Ù((-5.45--5.46)ý+(121.76-121.77)ý)	0.01		
		Ù((-5.43--5.45)ý+(121.73-121.76)ý)	0.04		
		Ù((-5.24--5.43)ý+(121.72-121.73)ý)	0.19		
		Ù((-5.14--5.24)ý+(121.72-121.72)ý)	0.10		
				7.53	
R-2B 35.48	e1	Ù((-10.23--12.51)ý+(121.99-121.85)ý)	2.28		
		Ù((-10.11--10.23)ý+(122.00-121.99)ý)	0.12		
		Ù((-10.09--10.11)ý+(122.00-122.00)ý)	0.02		
		Ù((-9.99--10.09)ý+(122.00-122.00)ý)	0.10		
		Ù((-7.58--9.99)ý+(122.11-122.00)ý)	2.41		
		Ù((-7.22--7.58)ý+(122.19-122.11)ý)	0.37		
		Ù((-7.15--7.22)ý+(122.20-122.19)ý)	0.07		
		Ù((-7.14--7.15)ý+(122.21-122.20)ý)	0.01		
		Ù((-7.10--7.14)ý+(122.22-122.21)ý)	0.04		
		Ù((-7.07--7.10)ý+(122.22-122.22)ý)	0.03		
		Ù((-7.00--7.07)ý+(122.24-122.22)ý)	0.07		
		Ù((-6.95--7.00)ý+(122.19-122.24)ý)	0.07		
		Ù((-6.63--6.95)ý+(121.86-122.19)ý)	0.46		
		Ù((-6.52--6.63)ý+(121.85-121.86)ý)	0.11		
		Ù((-6.44--6.52)ý+(121.85-121.85)ý)	0.08		
				6.24	
R-2C 46.42	e1	Ù((-11.72--12.51)ý+(121.84-121.85)ý)	0.79		
		Ù((-9.84--11.72)ý+(121.96-121.84)ý)	1.88		
		Ù((-8.70--9.84)ý+(122.08-121.96)ý)	1.15		
		Ù((-6.43--8.70)ý+(122.19-122.08)ý)	2.27		
		Ù((-6.35--6.43)ý+(122.19-122.19)ý)	0.08		
		Ù((-4.72--6.35)ý+(122.24-122.19)ý)	1.63		
		Ù((-4.32--4.72)ý+(122.34-122.24)ý)	0.41		
		Ù((-4.12--4.32)ý+(122.39-122.34)ý)	0.21		
		Ù((-3.91--4.12)ý+(122.43-122.39)ý)	0.21		
		Ù((-3.52--3.91)ý+(122.21-122.43)ý)	0.45		
		Ù((-3.37--3.52)ý+(122.12-122.21)ý)	0.17		
		Ù((-3.29--3.37)ý+(122.07-122.12)ý)	0.09		
		Ù((-3.26--3.29)ý+(122.07-122.07)ý)	0.03		
		Ù((-3.04--3.26)ý+(122.06-122.07)ý)	0.22		
				9.59	
R-3 50.00	e1	Ù((-11.77--12.50)ý+(121.82-121.85)ý)	0.73		
		Ù((-9.13--11.77)ý+(121.94-121.82)ý)	2.64		
		Ù((-6.32--9.13)ý+(122.15-121.94)ý)	2.82		
		Ù((-4.64--6.32)ý+(122.22-122.15)ý)	1.68		
		Ù((-4.59--4.64)ý+(122.22-122.22)ý)	0.05		
		Ù((-4.55--4.59)ý+(122.23-122.22)ý)	0.04		
				7.96	
R-3A 57.54	e1	Ù((-11.66--12.51)ý+(121.78-121.85)ý)	0.85		
		Ù((-7.12--11.66)ý+(121.76-121.78)ý)	4.54		
		Ù((-7.09--7.12)ý+(121.76-121.76)ý)	0.03		
		Ù((-5.99--7.09)ý+(121.87-121.76)ý)	1.11		
		Ù((-5.00--5.99)ý+(121.89-121.87)ý)	0.99		
		Ù((3.82--5.00)ý+(122.11-121.89)ý)	8.82		
		Ù((4.14-3.82)ý+(122.20-122.11)ý)	0.33		
		Ù((4.21-4.14)ý+(122.23-122.21)ý)	0.07		
		Ù((4.23-4.21)ý+(122.23-122.23)ý)	0.02		
		Ù((4.99-4.23)ý+(122.25-122.23)ý)	0.76		
		Ù((5.03-4.99)ý+(122.25-122.25)ý)	0.04		
		Ù((6.81-5.03)ý+(122.25-122.25)ý)	1.78		
		Ù((6.82-6.81)ý+(122.25-122.25)ý)	0.01		
		Ù((7.08-6.82)ý+(122.25-122.25)ý)	0.26		
		Ù((7.39-7.08)ý+(122.25-122.25)ý)	0.31		
		Ù((7.54-7.39)ý+(122.24-122.25)ý)	0.15		
				20.07	
R-3B 57.84	e1	Ù((-11.65--12.50)ý+(121.78-121.85)ý)	0.85		
		Ù((-7.22--11.65)ý+(121.75-121.78)ý)	4.43		
		Ù((-7.20--7.22)ý+(121.75-121.75)ý)	0.02		
		Ù((-6.00--7.20)ý+(121.87-121.75)ý)	1.21		
		Ù((-5.00--6.00)ý+(121.89-121.87)ý)	1.00		
		Ù((3.81--5.00)ý+(122.09-121.89)ý)	8.81		
		Ù((4.15-3.81)ý+(122.19-122.09)ý)	0.35		
		Ù((4.19-4.15)ý+(122.20-122.19)ý)	0.04		
		Ù((4.24-4.19)ý+(122.22-122.20)ý)	0.05		
		Ù((6.84-4.24)ý+(122.25-122.22)ý)	2.60		
		Ù((7.33-6.84)ý+(122.25-122.25)ý)	0.49		
		Ù((7.54-7.33)ý+(122.24-122.25)ý)	0.21		
				20.06	
R-3C 65.72	e1	Ù((-10.62--12.51)ý+(121.68-121.85)ý)	1.90		
		Ù((-8.35--10.62)ý+(121.55-121.68)ý)	2.27		
		Ù((-5.02--8.35)ý+(121.80-121.55)ý)	3.34		
		Ù((-4.49--5.02)ý+(121.84-121.80)ý)	0.53		
		Ù((-2.66--4.49)ý+(121.83-121.84)ý)	1.83		
		Ù((-1.10--2.66)ý+(121.71-121.83)ý)	1.56		
		Ù((-0.80--1.10)ý+(121.69-121.71)ý)	0.30		
		Ù((-0.25--0.80)ý+(121.70-121.69)ý)	0.55		
		Ù((1.95--0.25)ý+(121.74-121.70)ý)	2.20		
		Ù((2.50-1.95)ý+(121.72-121.74)ý)	0.55		
		Ù((3.13-2.50)ý+(121.65-121.72)ý)	0.63		
		Ù((3.17-3.13)ý+(121.65-121.65)ý)	0.04		
		A RIPORTARE ml	15.70		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 27

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	15.70		
		Ù((3.99-3.17)ý+(121.69-121.65)ý)	0.82		
				16.52	
R-3D	e1	Ù((-8.42--12.51)ý+(121.52-121.85)ý)	4.10		
70.31		Ù((-2.65--8.42)ý+(121.52-121.52)ý)	5.77		
		Ù((-2.26--2.65)ý+(121.51-121.52)ý)	0.39		
		Ù((-2.20--2.26)ý+(121.51-121.51)ý)	0.06		
		Ù((-2.08--2.20)ý+(121.51-121.51)ý)	0.12		
		Ù((-1.86--2.08)ý+(121.51-121.51)ý)	0.22		
		Ù((-1.29--1.86)ý+(121.52-121.51)ý)	0.57		
		Ù((1.84--1.29)ý+(121.58-121.52)ý)	3.13		
		Ù((2.88-1.84)ý+(121.60-121.58)ý)	1.04		
		Ù((3.48-2.88)ý+(121.56-121.60)ý)	0.60		
		Ù((3.96-3.48)ý+(121.52-121.56)ý)	0.48		
		Ù((3.99-3.96)ý+(121.52-121.52)ý)	0.03		
				16.51	
R-4	e1	Ù((-8.36--12.50)ý+(121.61-121.85)ý)	4.15		
75.00		Ù((-4.92--8.36)ý+(121.68-121.61)ý)	3.44		
		Ù((-4.80--4.92)ý+(121.68-121.68)ý)	0.12		
		Ù((0.88--4.80)ý+(121.59-121.68)ý)	5.68		
		Ù((1.19-0.88)ý+(121.60-121.59)ý)	0.31		
		Ù((1.65-1.19)ý+(121.54-121.60)ý)	0.46		
		Ù((2.13-1.65)ý+(121.48-121.54)ý)	0.48		
		Ù((2.67-2.13)ý+(121.41-121.48)ý)	0.54		
		Ù((3.13-2.67)ý+(121.36-121.41)ý)	0.46		
		Ù((3.36-3.13)ý+(121.33-121.36)ý)	0.23		
		Ù((4.00-3.36)ý+(121.27-121.33)ý)	0.64		
				16.51	
R-5	e1	Ù((-7.88--12.50)ý+(121.69-121.85)ý)	4.62		
78.53		Ù((-5.32--7.88)ý+(121.77-121.69)ý)	2.56		
		Ù((-4.77--5.32)ý+(121.77-121.77)ý)	0.55		
		Ù((-2.32--4.77)ý+(121.76-121.77)ý)	2.45		
		Ù((-1.42--2.32)ý+(121.73-121.76)ý)	0.90		
		Ù((-0.37--1.42)ý+(121.70-121.73)ý)	1.05		
		Ù((1.81--0.37)ý+(121.60-121.70)ý)	2.18		
		Ù((1.99-1.81)ý+(121.60-121.60)ý)	0.18		
		Ù((2.15-1.99)ý+(121.60-121.60)ý)	0.16		
		Ù((2.33-2.15)ý+(121.60-121.60)ý)	0.18		
		Ù((2.40-2.33)ý+(121.60-121.60)ý)	0.07		
		Ù((2.52-2.40)ý+(121.60-121.60)ý)	0.12		
		Ù((2.54-2.52)ý+(121.60-121.60)ý)	0.02		
		Ù((2.56-2.54)ý+(121.60-121.60)ý)	0.02		
		Ù((3.83-2.56)ý+(121.49-121.60)ý)	1.27		
		Ù((4.87-3.83)ý+(121.40-121.49)ý)	1.04		
		Ù((6.81-4.87)ý+(121.23-121.40)ý)	1.95		
		Ù((8.41-6.81)ý+(121.08-121.23)ý)	1.61		
		Ù((8.42-8.41)ý+(121.28-121.08)ý)	0.20		
				21.13	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 28

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	f1	(4.91--5.04)	9.95		
				9.95	
R-1A	f1	(4.74--5.04)	9.78		
				9.78	
R-1B	f1	(4.74--5.04)	9.78		
				9.78	
R-1C	f1	(3.99--5.04)	9.03		
				9.03	
R-1D	f1	(0.00--5.04)	5.04		
19.84		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
				9.03	
R-2	f1	(0.00--5.04)	5.04		
25.00		(3.50-0.00)	3.50		
		(4.00-3.50)	0.50		
				9.04	
R-2A	f1	(0.91--5.04)	5.95		
				5.95	
R-2B	f1	(-1.60--5.04)	3.44		
				3.44	
R-2C	f1	(0.00--5.04)	5.04		
46.42		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
				9.03	
R-3	f1	(4.75--5.04)	9.79		
				9.79	
R-3A	f1	(0.00--5.04)	5.04		
57.54		(3.49-0.00)	3.49		
		(3.99-3.49)	0.50		
		(4.74-3.99)	0.75		
				9.78	
R-3B	f1	(4.74--5.04)	9.78		
				9.78	
R-3C	f1	(-1.04--5.04)	4.00		
65.72		(2.45--1.04)	3.49		
		(2.95-2.45)	0.50		
		(3.99-2.95)	1.04		
				9.03	
R-3D	f1	(3.48-1.84)	1.64		
				1.64	
R-4	f1	(0.00--5.04)	5.04		
75.00		(2.13-0.00)	2.13		
				7.17	
R-5	f1	(4.91--5.04)	9.95		
				9.95	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 29

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
R-1	g1	ù((-6.01--4.15)ý+(122.80-122.64)ý)	1.87		
0.00		ù((-11.00--6.01)ý+(123.74-122.80)ý)	5.08		
		ù((-12.50--11.00)ý+(123.85-123.74)ý)	1.50		
				8.45	
R-1	g2	ù((7.41-6.36)ý+(122.29-122.33)ý)	1.05		
0.00		ù((8.91-7.41)ý+(121.43-122.29)ý)	1.73		
				2.78	
R-1A	g1	ù((-6.02--4.16)ý+(122.76-122.60)ý)	1.87		
1.75		ù((-11.01--6.02)ý+(123.71-122.76)ý)	5.08		
		ù((-12.51--11.01)ý+(123.81-123.71)ý)	1.50		
				8.45	
R-1A	g2	ù((7.24-6.19)ý+(122.26-122.30)ý)	1.05		
1.75		ù((8.75-7.24)ý+(121.39-122.26)ý)	1.74		
				2.79	
R-1B	g1	ù((-6.02--4.16)ý+(122.65-122.49)ý)	1.87		
9.41		ù((-11.01--6.02)ý+(123.59-122.65)ý)	5.08		
		ù((-12.51--11.01)ý+(123.70-123.59)ý)	1.50		
				8.45	
R-1C	g1	ù((-6.02--4.16)ý+(122.63-122.46)ý)	1.87		
17.34		ù((-11.01--6.02)ý+(123.57-122.63)ý)	5.08		
		ù((-12.51--11.01)ý+(123.68-123.57)ý)	1.50		
				8.45	
R-1D	g1	ù((-6.01--4.15)ý+(122.64-122.47)ý)	1.87		
19.84		ù((-11.00--6.01)ý+(123.58-122.64)ý)	5.08		
		ù((-12.50--11.00)ý+(123.69-123.58)ý)	1.50		
				8.45	
R-2	g1	ù((-6.01--4.15)ý+(122.69-122.52)ý)	1.87		
25.00		ù((-11.00--6.01)ý+(123.63-122.69)ý)	5.08		
		ù((-12.50--11.00)ý+(123.74-123.63)ý)	1.50		
				8.45	
R-2A	g1	ù((-6.01--4.15)ý+(122.74-122.57)ý)	1.87		
28.05		ù((-11.00--6.01)ý+(123.68-122.74)ý)	5.08		
		ù((-12.50--11.00)ý+(123.79-123.68)ý)	1.50		
				8.45	
R-2A	g2	ù((5.30-4.07)ý+(122.35-122.40)ý)	1.23		
28.05		ù((8.13-5.30)ý+(122.23-122.35)ý)	2.83		
				4.06	
R-2B	g1	ù((-6.02--4.16)ý+(122.89-122.73)ý)	1.87		
35.48		ù((-11.01--6.02)ý+(123.83-122.89)ý)	5.08		
		ù((-12.51--11.01)ý+(123.94-123.83)ý)	1.50		
				8.45	
R-2B	g2	ù((4.59-4.06)ý+(122.53-122.56)ý)	0.53		
				0.53	
R-2C	g1	ù((-6.02--4.16)ý+(123.09-122.93)ý)	1.87		
46.42		ù((-11.01--6.02)ý+(124.03-123.09)ý)	5.08		
		ù((-12.51--11.01)ý+(124.14-124.03)ý)	1.50		
				8.45	
R-3	g1	ù((-6.01--4.15)ý+(123.13-122.96)ý)	1.87		
50.00		ù((-11.00--6.01)ý+(124.07-123.13)ý)	5.08		
		ù((-12.50--11.00)ý+(124.18-124.07)ý)	1.50		
				8.45	
R-3	g2	ù((7.67-4.07)ý+(122.74-122.79)ý)	3.60		
				3.60	
R-3A	g1	ù((-6.02--4.16)ý+(123.14-122.98)ý)	1.87		
57.54		ù((-11.01--6.02)ý+(124.08-123.14)ý)	5.08		
		ù((-12.51--11.01)ý+(124.19-124.08)ý)	1.50		
				8.45	
R-3A	g2	ù((7.24-6.19)ý+(122.63-122.68)ý)	1.05		
57.54		ù((7.27-7.24)ý+(122.65-122.63)ý)	0.04		
				1.09	
R-3B	g1	ù((-6.01--4.15)ý+(123.14-122.97)ý)	1.87		
57.84		ù((-11.00--6.01)ý+(124.08-123.14)ý)	5.08		
		ù((-12.50--11.00)ý+(124.19-124.08)ý)	1.50		
				8.45	
R-3B	g2	ù((7.24-6.19)ý+(122.63-122.67)ý)	1.05		
57.84		ù((7.27-7.24)ý+(122.65-122.63)ý)	0.04		
				1.09	
R-3C	g1	ù((-6.02--4.16)ý+(123.06-122.90)ý)	1.87		
65.72		ù((-11.01--6.02)ý+(124.00-123.06)ý)	5.08		
		ù((-12.51--11.01)ý+(124.11-124.00)ý)	1.50		
				8.45	
R-3D	g1	ù((-6.02--4.16)ý+(122.97-122.81)ý)	1.87		
70.31		ù((-11.01--6.02)ý+(123.92-122.97)ý)	5.08		
		ù((-12.51--11.01)ý+(124.02-123.92)ý)	1.50		
				8.45	
R-4	g1	ù((-6.01--4.15)ý+(122.87-122.71)ý)	1.87		
75.00		ù((-11.00--6.01)ý+(123.82-122.87)ý)	5.08		
		ù((-12.50--11.00)ý+(123.92-123.82)ý)	1.50		
				8.45	
R-5	g1	ù((-6.01--4.15)ý+(122.80-122.63)ý)	1.87		
78.53		ù((-11.00--6.01)ý+(123.74-122.80)ý)	5.08		
		ù((-12.50--11.00)ý+(123.85-123.74)ý)	1.50		
				8.45	
R-5	g2	ù((7.41-6.36)ý+(122.29-122.33)ý)	1.05		
78.53		ù((8.91-7.41)ý+(121.43-122.29)ý)	1.73		
				2.78	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 30

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-1	R-1A	R-1	A1	2.14	1.75	0.88	1.883	
0.00	1.75	R-1A	A1	2.59	1.75	0.88	2.279	
								4.162
R-1A	R-1B	R-1A	A1	2.59	7.66	3.83	9.920	
1.75	9.41	R-1B	A1	3.49	7.66	3.83	13.367	
								23.287
R-1B	R-1C	R-1B	A1	3.49	7.93	3.96	13.820	
9.41	17.34	R-1C	A1	3.20	7.93	3.96	12.672	
								26.492
R-1C	R-1D	R-1C	A1	3.20	2.50	1.25	4.000	
17.34	19.84	R-1D	A1	4.93	2.50	1.25	6.162	
								10.162
R-1D	R-2	R-1D	A1	4.93	5.16	2.58	12.719	
19.84	25.00	R-2	A1	1.50	5.16	2.58	3.870	
								16.589
R-2	R-2A	R-2	A1	1.50	3.05	1.53	2.295	
25.00	28.05	R-2A	A1	0.77	3.05	1.53	1.178	
								3.473
R-2A	R-2B	R-2A	A1	0.77	7.43	3.71	2.857	
28.05	35.48	R-2B	A1	0.25	7.43	3.71	0.927	
		R-2B	A2	0.05	7.43	3.71	0.186	
								3.970
R-2B	R-2C	R-2B	A1	0.25	10.94	5.47	1.367	
35.48	46.42	R-2B	A2	0.05	10.94	5.47	0.274	
		R-2C	A1	2.61	10.94	5.47	14.277	
								15.918
R-2C	R-3	R-2C	A1	2.61	3.58	1.79	4.672	
46.42	50.00	R-3	A1	5.47	3.58	1.79	9.791	
								14.463
R-3	R-3A	R-3	A1	5.47	7.54	3.77	20.622	
50.00	57.54	R-3A	A1	2.19	7.54	3.77	8.256	
		R-3A	A2	0.53	7.54	3.77	1.998	
								30.876
R-3A	R-3B	R-3A	A1	2.19	0.30	0.15	0.328	
57.54	57.84	R-3A	A2	0.53	0.30	0.15	0.080	
		R-3B	A1	2.14	0.30	0.15	0.321	
		R-3B	A2	0.52	0.30	0.15	0.078	
								0.807
R-3B	R-3C	R-3B	A1	2.14	7.88	3.94	8.432	
57.84	65.72	R-3B	A2	0.52	7.88	3.94	2.049	
		R-3C	A1	0.26	7.88	3.94	1.024	
		R-3C	A2	0.13	7.88	3.94	0.512	
		R-3C	A3	0.03	7.88	3.94	0.118	
								12.135
R-3C	R-3D	R-3C	A1	0.26	4.59	2.30	0.598	
65.72	70.31	R-3C	A2	0.13	4.59	2.30	0.299	
		R-3C	A3	0.03	4.59	2.30	0.069	
		R-3D	A1	0.03	4.59	2.30	0.069	
								1.035
R-3D	R-4	R-3D	A1	0.03	4.69	2.34	0.070	
70.31	75.00	R-4	A1	0.64	4.69	2.34	1.498	
								1.568
R-4	R-5	R-4	A1	0.64	3.53	1.77	1.133	
75.00	78.53	R-5	A1	2.19	3.53	1.77	3.876	
								5.009

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	169.946

	COMPUTO DEI VOLUMI		Foglio n. 31

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-1B	R-1C	R-1C	B1	0.64	7.93	3.96	2.534	2.534
R-1C	R-1D	R-1C	B1	0.64	2.50	1.25	0.800	0.800

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	3.334

	COMPUTO DEI VOLUMI		Foglio n. 32

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-1	R-1A	R-1	C1	7.27	1.75	0.88	6.398	
0.00	1.75	R-1	C2	1.44	1.75	0.88	1.267	
		R-1A	C1	6.74	1.75	0.88	5.931	
		R-1A	C2	1.48	1.75	0.88	1.302	
								14.898
R-1A	R-1B	R-1A	C1	6.74	7.66	3.83	25.814	
1.75	9.41	R-1A	C2	1.48	7.66	3.83	5.668	
		R-1B	C1	4.82	7.66	3.83	18.461	
		R-1B	C2	0.37	7.66	3.83	1.417	
								51.360
R-1B	R-1C	R-1B	C1	4.82	7.93	3.96	19.087	
9.41	17.34	R-1B	C2	0.37	7.93	3.96	1.465	
		R-1C	C1	4.83	7.93	3.96	19.127	
		R-1C	C2	0.60	7.93	3.96	2.376	
								42.055
R-1C	R-1D	R-1C	C1	4.83	2.50	1.25	6.037	
17.34	19.84	R-1C	C2	0.60	2.50	1.25	0.750	
		R-1D	C1	4.77	2.50	1.25	5.962	
								12.749
R-1D	R-2	R-1D	C1	4.77	5.16	2.58	12.307	
19.84	25.00	R-2	C1	4.75	5.16	2.58	12.255	
		R-2	C2	0.01	5.16	2.58	0.026	
								24.588
R-2	R-2A	R-2	C1	4.75	3.05	1.53	7.268	
25.00	28.05	R-2	C2	0.01	3.05	1.53	0.015	
		R-2A	C1	4.81	3.05	1.53	7.359	
		R-2A	C2	0.42	3.05	1.53	0.643	
		R-2A	C3	2.45	3.05	1.53	3.749	
								19.034
R-2A	R-2B	R-2A	C1	4.81	7.43	3.71	17.845	
28.05	35.48	R-2A	C2	0.42	7.43	3.71	1.558	
		R-2A	C3	2.45	7.43	3.71	9.090	
		R-2B	C1	6.37	7.43	3.71	23.633	
		R-2B	C2	0.70	7.43	3.71	2.597	
		R-2B	C3	0.05	7.43	3.71	0.186	
								54.909
R-2B	R-2C	R-2B	C1	6.37	10.94	5.47	34.844	
35.48	46.42	R-2B	C2	0.70	10.94	5.47	3.829	
		R-2B	C3	0.05	10.94	5.47	0.274	
		R-2C	C1	7.24	10.94	5.47	39.603	
								78.550
R-2C	R-3	R-2C	C1	7.24	3.58	1.79	12.960	
46.42	50.00	R-3	C1	7.96	3.58	1.79	14.248	
								27.208
R-3	R-3A	R-3	C1	7.96	7.54	3.77	30.009	
50.00	57.54	R-3A	C1	9.55	7.54	3.77	36.004	
								66.013
R-3A	R-3B	R-3A	C1	9.55	0.30	0.15	1.433	
57.54	57.84	R-3B	C1	9.58	0.30	0.15	1.437	
								2.870
R-3B	R-3C	R-3B	C1	9.58	7.88	3.94	37.745	
57.84	65.72	R-3C	C1	9.85	7.88	3.94	38.809	
								76.554
R-3C	R-3D	R-3C	C1	9.85	4.59	2.30	22.655	
65.72	70.31	R-3D	C1	10.39	4.59	2.30	23.897	
								46.552
R-3D	R-4	R-3D	C1	10.39	4.69	2.34	24.313	
70.31	75.00	R-4	C1	8.32	4.69	2.34	19.469	
		R-4	C2	0.18	4.69	2.34	0.421	
								44.203
R-4	R-5	R-4	C1	8.32	3.53	1.77	14.726	
75.00	78.53	R-4	C2	0.18	3.53	1.77	0.319	
		R-5	C1	7.26	3.53	1.77	12.850	
		R-5	C2	1.42	3.53	1.77	2.513	
								30.408

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	591.951

	COMPUTO DEI VOLUMI		Foglio n. 33

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-1	R-1A	R-1	D1	1.71	1.75	0.88	1.505	
0.00	1.75	R-1	D2	0.50	1.75	0.88	0.440	
		R-1A	D1	1.69	1.75	0.88	1.487	
		R-1A	D2	0.51	1.75	0.88	0.449	
								3.881
R-1A	R-1B	R-1A	D1	1.69	7.66	3.83	6.473	
1.75	9.41	R-1A	D2	0.51	7.66	3.83	1.953	
		R-1B	D1	1.65	7.66	3.83	6.319	
								14.745
R-1B	R-1C	R-1B	D1	1.65	7.93	3.96	6.534	
9.41	17.34	R-1C	D1	1.69	7.93	3.96	6.692	
								13.226
R-1C	R-1D	R-1C	D1	1.69	2.50	1.25	2.112	
17.34	19.84	R-1D	D1	1.70	2.50	1.25	2.125	
								4.237
R-1D	R-2	R-1D	D1	1.70	5.16	2.58	4.386	
19.84	25.00	R-2	D1	1.71	5.16	2.58	4.412	
								8.798
R-2	R-2A	R-2	D1	1.71	3.05	1.53	2.616	
25.00	28.05	R-2A	D1	1.70	3.05	1.53	2.601	
		R-2A	D2	0.79	3.05	1.53	1.209	
								6.426
R-2A	R-2B	R-2A	D1	1.70	7.43	3.71	6.307	
28.05	35.48	R-2A	D2	0.79	7.43	3.71	2.931	
		R-2B	D1	1.71	7.43	3.71	6.344	
		R-2B	D2	0.09	7.43	3.71	0.334	
								15.916
R-2B	R-2C	R-2B	D1	1.71	10.94	5.47	9.354	
35.48	46.42	R-2B	D2	0.09	10.94	5.47	0.492	
		R-2C	D1	1.66	10.94	5.47	9.080	
								18.926
R-2C	R-3	R-2C	D1	1.66	3.58	1.79	2.971	
46.42	50.00	R-3	D1	1.69	3.58	1.79	3.025	
		R-3	D2	0.70	3.58	1.79	1.253	
								7.249
R-3	R-3A	R-3	D1	1.69	7.54	3.77	6.371	
50.00	57.54	R-3	D2	0.70	7.54	3.77	2.639	
		R-3A	D1	1.69	7.54	3.77	6.371	
		R-3A	D2	0.23	7.54	3.77	0.867	
								16.248
R-3A	R-3B	R-3A	D1	1.69	0.30	0.15	0.254	
57.54	57.84	R-3A	D2	0.23	0.30	0.15	0.035	
		R-3B	D1	1.69	0.30	0.15	0.254	
		R-3B	D2	0.23	0.30	0.15	0.035	
								0.578
R-3B	R-3C	R-3B	D1	1.69	7.88	3.94	6.659	
57.84	65.72	R-3B	D2	0.23	7.88	3.94	0.906	
		R-3C	D1	1.67	7.88	3.94	6.580	
								14.145
R-3C	R-3D	R-3C	D1	1.67	4.59	2.30	3.841	
65.72	70.31	R-3D	D1	1.69	4.59	2.30	3.887	
								7.728
R-3D	R-4	R-3D	D1	1.69	4.69	2.34	3.955	
70.31	75.00	R-4	D1	1.71	4.69	2.34	4.001	
								7.956
R-4	R-5	R-4	D1	1.71	3.53	1.77	3.027	
75.00	78.53	R-5	D1	1.71	3.53	1.77	3.027	
		R-5	D2	0.50	3.53	1.77	0.885	
								6.939

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	146.998

	COMPUTO DEI VOLUMI		Foglio n. 34

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-1	R-1A	R-1	E1	1.74	1.75	0.88	1.531	
0.00	1.75	R-1A	E1	1.72	1.75	0.88	1.514	
								3.045
R-1A	R-1B	R-1A	E1	1.72	7.66	3.83	6.588	
1.75	9.41	R-1B	E1	1.72	7.66	3.83	6.588	
								13.176
R-1B	R-1C	R-1B	E1	1.72	7.93	3.96	6.811	
9.41	17.34	R-1C	E1	1.67	7.93	3.96	6.613	
								13.424
R-1C	R-1D	R-1C	E1	1.67	2.50	1.25	2.087	
17.34	19.84	R-1D	E1	1.68	2.50	1.25	2.100	
								4.187
R-1D	R-2	R-1D	E1	1.68	5.16	2.58	4.334	
19.84	25.00	R-2	E1	1.67	5.16	2.58	4.309	
								8.643
R-2	R-2A	R-2	E1	1.67	3.05	1.53	2.555	
25.00	28.05	R-2A	E1	1.71	3.05	1.53	2.616	
								5.171
R-2A	R-2B	R-2A	E1	1.71	7.43	3.71	6.344	
28.05	35.48	R-2B	E1	1.69	7.43	3.71	6.270	
								12.614
R-2B	R-2C	R-2B	E1	1.69	10.94	5.47	9.244	
35.48	46.42	R-2C	E1	1.67	10.94	5.47	9.135	
								18.379
R-2C	R-3	R-2C	E1	1.67	3.58	1.79	2.989	
46.42	50.00	R-3	E1	1.71	3.58	1.79	3.061	
								6.050
R-3	R-3A	R-3	E1	1.71	7.54	3.77	6.447	
50.00	57.54	R-3A	E1	1.69	7.54	3.77	6.371	
								12.818
R-3A	R-3B	R-3A	E1	1.69	0.30	0.15	0.254	
57.54	57.84	R-3B	E1	1.72	0.30	0.15	0.258	
								0.512
R-3B	R-3C	R-3B	E1	1.72	7.88	3.94	6.777	
57.84	65.72	R-3C	E1	1.66	7.88	3.94	6.540	
								13.317
R-3C	R-3D	R-3C	E1	1.66	4.59	2.30	3.818	
65.72	70.31	R-3D	E1	1.67	4.59	2.30	3.841	
								7.659
R-3D	R-4	R-3D	E1	1.67	4.69	2.34	3.908	
70.31	75.00	R-4	E1	1.67	4.69	2.34	3.908	
								7.816
R-4	R-5	R-4	E1	1.67	3.53	1.77	2.956	
75.00	78.53	R-5	E1	1.77	3.53	1.77	3.133	
								6.089

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	132.900

	COMPUTO DEI VOLUMI		Foglio n. 35

IMBOTTITURA CON BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-1B	R-1C	R-1C	EA1	0.09	7.93	3.96	0.356	0.356
R-1C	R-1D	R-1C	EA1	0.09	2.50	1.25	0.112	0.112
R-2C	R-3	R-3	EA1	0.08	3.58	1.79	0.143	0.143
R-3	R-3A	R-3	EA1	0.08	7.54	3.77	0.302	0.302

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	0.913

	COMPUTO DEI VOLUMI		Foglio n. 36

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
R-1	R-1A	R-1	F1	0.02	1.75	0.88	0.018	
0.00	1.75	R-1	F2	2.90	1.75	0.88	2.552	
		R-1	F3	0.01	1.75	0.88	0.009	
		R-1A	F1	0.02	1.75	0.88	0.018	
		R-1A	F2	2.85	1.75	0.88	2.508	
		R-1A	F3	0.01	1.75	0.88	0.009	
								5.114
R-1A	R-1B	R-1A	F1	0.02	7.66	3.83	0.077	
1.75	9.41	R-1A	F2	2.85	7.66	3.83	10.916	
		R-1A	F3	0.01	7.66	3.83	0.038	
		R-1B	F1	0.02	7.66	3.83	0.077	
		R-1B	F2	2.84	7.66	3.83	10.877	
		R-1B	F3	0.01	7.66	3.83	0.038	
								22.023
R-1B	R-1C	R-1B	F1	0.02	7.93	3.96	0.079	
9.41	17.34	R-1B	F2	2.84	7.93	3.96	11.246	
		R-1B	F3	0.01	7.93	3.96	0.040	
		R-1C	F1	0.01	7.93	3.96	0.040	
		R-1C	F2	2.66	7.93	3.96	10.534	
								21.939
R-1C	R-1D	R-1C	F1	0.01	2.50	1.25	0.013	
17.34	19.84	R-1C	F2	2.66	2.50	1.25	3.325	
		R-1D	F1	0.01	2.50	1.25	0.013	
		R-1D	F2	2.66	2.50	1.25	3.325	
								6.676
R-1D	R-2	R-1D	F1	0.01	5.16	2.58	0.026	
19.84	25.00	R-1D	F2	2.66	5.16	2.58	6.863	
		R-2	F1	0.01	5.16	2.58	0.026	
		R-2	F2	2.66	5.16	2.58	6.863	
								13.778
R-2	R-2A	R-2	F1	0.01	3.05	1.53	0.015	
25.00	28.05	R-2	F2	2.66	3.05	1.53	4.070	
		R-2A	F1	0.01	3.05	1.53	0.015	
		R-2A	F2	2.85	3.05	1.53	4.361	
		R-2A	F3	0.02	3.05	1.53	0.031	
								8.492
R-2A	R-2B	R-2A	F1	0.01	7.43	3.71	0.037	
28.05	35.48	R-2A	F2	2.85	7.43	3.71	10.574	
		R-2A	F3	0.02	7.43	3.71	0.074	
		R-2B	F1	0.01	7.43	3.71	0.037	
		R-2B	F2	2.86	7.43	3.71	10.611	
		R-2B	F3	0.02	7.43	3.71	0.074	
								21.407
R-2B	R-2C	R-2B	F1	0.01	10.94	5.47	0.055	
35.48	46.42	R-2B	F2	2.86	10.94	5.47	15.644	
		R-2B	F3	0.02	10.94	5.47	0.109	
		R-2C	F1	0.01	10.94	5.47	0.055	
		R-2C	F2	2.66	10.94	5.47	14.550	
								30.413
R-2C	R-3	R-2C	F1	0.01	3.58	1.79	0.018	
46.42	50.00	R-2C	F2	2.66	3.58	1.79	4.761	
		R-3	F1	0.02	3.58	1.79	0.036	
		R-3	F2	2.85	3.58	1.79	5.102	
		R-3	F3	0.01	3.58	1.79	0.018	
								9.935
R-3	R-3A	R-3	F1	0.02	7.54	3.77	0.075	
50.00	57.54	R-3	F2	2.85	7.54	3.77	10.745	
		R-3	F3	0.01	7.54	3.77	0.038	
		R-3A	F1	0.01	7.54	3.77	0.038	
		R-3A	F2	2.86	7.54	3.77	10.782	
		R-3A	F3	0.02	7.54	3.77	0.075	
								21.753
R-3A	R-3B	R-3A	F1	0.01	0.30	0.15	0.002	
57.54	57.84	R-3A	F2	2.86	0.30	0.15	0.429	
		R-3A	F3	0.02	0.30	0.15	0.003	
		R-3B	F1	0.01	0.30	0.15	0.002	
		R-3B	F2	2.83	0.30	0.15	0.424	
		R-3B	F3	0.02	0.30	0.15	0.003	
								0.863
R-3B	R-3C	R-3B	F1	0.01	7.88	3.94	0.039	
57.84	65.72	R-3B	F2	2.83	7.88	3.94	11.150	
		R-3B	F3	0.02	7.88	3.94	0.079	
		R-3C	F1	0.02	7.88	3.94	0.079	
		R-3C	F2	2.67	7.88	3.94	10.520	
								21.867
R-3C	R-3D	R-3C	F1	0.02	4.59	2.30	0.046	
65.72	70.31	R-3C	F2	2.67	4.59	2.30	6.141	
		R-3D	F1	0.02	4.59	2.30	0.046	
		R-3D	F2	2.66	4.59	2.30	6.118	
								12.351
R-3D	R-4	R-3D	F1	0.02	4.69	2.34	0.047	
70.31	75.00	R-3D	F2	2.66	4.69	2.34	6.224	
		R-4	F1	0.02	4.69	2.34	0.047	
		R-4	F2	2.67	4.69	2.34	6.248	
								12.566
R-4	R-5	R-4	F1	0.02	3.53	1.77	0.035	
75.00	78.53	R-4	F2	2.67	3.53	1.77	4.726	
		R-5	F1	0.02	3.53	1.77	0.035	
		R-5	F2	2.88	3.53	1.77	5.098	
		R-5	F3	0.01	3.53	1.77	0.018	
								9.912

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	219.089

	COMPUTO DI SUPERFICI		Foglio n. 37

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-1	R-1A	R-1	a1	8.16	1.75	0.88	7.18	
0.00	1.75	R-1A	a1	8.00	1.75	0.88	7.04	
								14.22
R-1A	R-1B	R-1A	a1	8.00	7.66	3.83	30.64	
1.75	9.41	R-1B	a1	8.00	7.66	3.83	30.64	
								61.28
R-1B	R-1C	R-1B	a1	8.00	7.93	3.96	31.68	
9.41	17.34	R-1C	a1	8.00	7.93	3.96	31.68	
								63.36
R-1C	R-1D	R-1C	a1	8.00	2.50	1.25	10.00	
17.34	19.84	R-1D	a1	7.99	2.50	1.25	9.99	
								19.99
R-1D	R-2	R-1D	a1	7.99	5.16	2.58	20.61	
19.84	25.00	R-2	a1	8.00	5.16	2.58	20.64	
								41.25
R-2	R-2A	R-2	a1	8.00	3.05	1.53	12.24	
25.00	28.05	R-2A	a1	8.00	3.05	1.53	12.24	
								24.48
R-2A	R-2B	R-2A	a1	8.00	7.43	3.71	29.68	
28.05	35.48	R-2B	a1	8.00	7.43	3.71	29.68	
								59.36
R-2B	R-2C	R-2B	a1	8.00	10.94	5.47	43.76	
35.48	46.42	R-2C	a1	8.00	10.94	5.47	43.76	
								87.52
R-2C	R-3	R-2C	a1	8.00	3.58	1.79	14.32	
46.42	50.00	R-3	a1	8.00	3.58	1.79	14.32	
								28.64
R-3	R-3A	R-3	a1	8.00	7.54	3.77	30.16	
50.00	57.54	R-3A	a1	8.00	7.54	3.77	30.16	
								60.32
R-3A	R-3B	R-3A	a1	8.00	0.30	0.15	1.20	
57.54	57.84	R-3B	a1	7.99	0.30	0.15	1.20	
								2.40
R-3B	R-3C	R-3B	a1	7.99	7.88	3.94	31.48	
57.84	65.72	R-3C	a1	8.00	7.88	3.94	31.52	
								63.00
R-3C	R-3D	R-3C	a1	8.00	4.59	2.30	18.40	
65.72	70.31	R-3D	a1	8.00	4.59	2.30	18.40	
								36.80
R-3D	R-4	R-3D	a1	8.00	4.69	2.34	18.72	
70.31	75.00	R-4	a1	8.00	4.69	2.34	18.72	
								37.44
R-4	R-5	R-4	a1	8.00	3.53	1.77	14.16	
75.00	78.53	R-5	a1	8.16	3.53	1.77	14.44	
								28.60

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	628.66

	COMPUTO DI SUPERFICI		Foglio n. 38

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-1	R-1A	R-1	b1	8.16	1.75	0.88	7.18	
0.00	1.75	R-1A	b1	8.00	1.75	0.88	7.04	
								14.22
R-1A	R-1B	R-1A	b1	8.00	7.66	3.83	30.64	
1.75	9.41	R-1B	b1	8.00	7.66	3.83	30.64	
								61.28
R-1B	R-1C	R-1B	b1	8.00	7.93	3.96	31.68	
9.41	17.34	R-1C	b1	8.00	7.93	3.96	31.68	
								63.36
R-1C	R-1D	R-1C	b1	8.00	2.50	1.25	10.00	
17.34	19.84	R-1D	b1	7.99	2.50	1.25	9.99	
								19.99
R-1D	R-2	R-1D	b1	7.99	5.16	2.58	20.61	
19.84	25.00	R-2	b1	8.00	5.16	2.58	20.64	
								41.25
R-2	R-2A	R-2	b1	8.00	3.05	1.53	12.24	
25.00	28.05	R-2A	b1	8.00	3.05	1.53	12.24	
								24.48
R-2A	R-2B	R-2A	b1	8.00	7.43	3.71	29.68	
28.05	35.48	R-2B	b1	8.00	7.43	3.71	29.68	
								59.36
R-2B	R-2C	R-2B	b1	8.00	10.94	5.47	43.76	
35.48	46.42	R-2C	b1	8.00	10.94	5.47	43.76	
								87.52
R-2C	R-3	R-2C	b1	8.00	3.58	1.79	14.32	
46.42	50.00	R-3	b1	8.00	3.58	1.79	14.32	
								28.64
R-3	R-3A	R-3	b1	8.00	7.54	3.77	30.16	
50.00	57.54	R-3A	b1	8.00	7.54	3.77	30.16	
								60.32
R-3A	R-3B	R-3A	b1	8.00	0.30	0.15	1.20	
57.54	57.84	R-3B	b1	7.99	0.30	0.15	1.20	
								2.40
R-3B	R-3C	R-3B	b1	7.99	7.88	3.94	31.48	
57.84	65.72	R-3C	b1	8.00	7.88	3.94	31.52	
								63.00
R-3C	R-3D	R-3C	b1	8.00	4.59	2.30	18.40	
65.72	70.31	R-3D	b1	8.00	4.59	2.30	18.40	
								36.80
R-3D	R-4	R-3D	b1	8.00	4.69	2.34	18.72	
70.31	75.00	R-4	b1	8.00	4.69	2.34	18.72	
								37.44
R-4	R-5	R-4	b1	8.00	3.53	1.77	14.16	
75.00	78.53	R-5	b1	8.16	3.53	1.77	14.44	
								28.60

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	628.66

	COMPUTO DI SUPERFICI		Foglio n. 39

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-1	R-1A	R-1	c1	20.95	1.75	0.88	18.44	
0.00	1.75	R-1A	c1	20.82	1.75	0.88	18.32	
								36.76
R-1A	R-1B	R-1A	c1	20.82	7.66	3.83	79.74	
1.75	9.41	R-1B	c1	18.01	7.66	3.83	68.98	
								148.72
R-1B	R-1C	R-1B	c1	18.01	7.93	3.96	71.32	
9.41	17.34	R-1C	c1	2.54	7.93	3.96	10.06	
		R-1C	c2	14.32	7.93	3.96	56.71	
		R-1C	c3	1.88	7.93	3.96	7.44	
								145.53
R-1C	R-1D	R-1C	c1	2.54	2.50	1.25	3.17	
17.34	19.84	R-1C	c2	14.32	2.50	1.25	17.90	
		R-1C	c3	1.88	2.50	1.25	2.35	
		R-1D	c1	16.50	2.50	1.25	20.63	
								44.05
R-1D	R-2	R-1D	c1	16.50	5.16	2.58	42.57	
19.84	25.00	R-2	c1	9.35	5.16	2.58	24.12	
								66.69
R-2	R-2A	R-2	c1	9.35	3.05	1.53	14.31	
25.00	28.05	R-2A	c1	7.53	3.05	1.53	11.52	
								25.83
R-2A	R-2B	R-2A	c1	7.53	7.43	3.71	27.94	
28.05	35.48	R-2B	c1	6.24	7.43	3.71	23.15	
								51.09
R-2B	R-2C	R-2B	c1	6.24	10.94	5.47	34.13	
35.48	46.42	R-2C	c1	9.59	10.94	5.47	52.46	
								86.59
R-2C	R-3	R-2C	c1	9.59	3.58	1.79	17.17	
46.42	50.00	R-3	c1	7.96	3.58	1.79	14.25	
								31.42
R-3	R-3A	R-3	c1	7.96	7.54	3.77	30.01	
50.00	57.54	R-3A	c1	20.07	7.54	3.77	75.66	
								105.67
R-3A	R-3B	R-3A	c1	20.07	0.30	0.15	3.01	
57.54	57.84	R-3B	c1	20.06	0.30	0.15	3.01	
								6.02
R-3B	R-3C	R-3B	c1	20.06	7.88	3.94	79.04	
57.84	65.72	R-3C	c1	16.52	7.88	3.94	65.09	
								144.13
R-3C	R-3D	R-3C	c1	16.52	4.59	2.30	38.00	
65.72	70.31	R-3D	c1	16.51	4.59	2.30	37.97	
								75.97
R-3D	R-4	R-3D	c1	16.51	4.69	2.34	38.63	
70.31	75.00	R-4	c1	16.51	4.69	2.34	38.63	
								77.26
R-4	R-5	R-4	c1	16.51	3.53	1.77	29.22	
75.00	78.53	R-5	c1	21.13	3.53	1.77	37.40	
								66.62

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1112.35

	COMPUTO DI SUPERFICI		Foglio n. 40

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-1	R-1A	R-1	e1	20.95	1.75	0.88	18.44	
0.00	1.75	R-1A	e1	20.82	1.75	0.88	18.32	
								36.76
R-1A	R-1B	R-1A	e1	20.82	7.66	3.83	79.74	
1.75	9.41	R-1B	e1	18.01	7.66	3.83	68.98	
								148.72
R-1B	R-1C	R-1B	e1	18.01	7.93	3.96	71.32	
9.41	17.34	R-1C	e1	2.54	7.93	3.96	10.06	
		R-1C	e2	14.32	7.93	3.96	56.71	
		R-1C	e3	1.88	7.93	3.96	7.44	
								145.53
R-1C	R-1D	R-1C	e1	2.54	2.50	1.25	3.17	
17.34	19.84	R-1C	e2	14.32	2.50	1.25	17.90	
		R-1C	e3	1.88	2.50	1.25	2.35	
		R-1D	e1	16.50	2.50	1.25	20.63	
								44.05
R-1D	R-2	R-1D	e1	16.50	5.16	2.58	42.57	
19.84	25.00	R-2	e1	9.35	5.16	2.58	24.12	
								66.69
R-2	R-2A	R-2	e1	9.35	3.05	1.53	14.31	
25.00	28.05	R-2A	e1	7.53	3.05	1.53	11.52	
								25.83
R-2A	R-2B	R-2A	e1	7.53	7.43	3.71	27.94	
28.05	35.48	R-2B	e1	6.24	7.43	3.71	23.15	
								51.09
R-2B	R-2C	R-2B	e1	6.24	10.94	5.47	34.13	
35.48	46.42	R-2C	e1	9.59	10.94	5.47	52.46	
								86.59
R-2C	R-3	R-2C	e1	9.59	3.58	1.79	17.17	
46.42	50.00	R-3	e1	7.96	3.58	1.79	14.25	
								31.42
R-3	R-3A	R-3	e1	7.96	7.54	3.77	30.01	
50.00	57.54	R-3A	e1	20.07	7.54	3.77	75.66	
								105.67
R-3A	R-3B	R-3A	e1	20.07	0.30	0.15	3.01	
57.54	57.84	R-3B	e1	20.06	0.30	0.15	3.01	
								6.02
R-3B	R-3C	R-3B	e1	20.06	7.88	3.94	79.04	
57.84	65.72	R-3C	e1	16.52	7.88	3.94	65.09	
								144.13
R-3C	R-3D	R-3C	e1	16.52	4.59	2.30	38.00	
65.72	70.31	R-3D	e1	16.51	4.59	2.30	37.97	
								75.97
R-3D	R-4	R-3D	e1	16.51	4.69	2.34	38.63	
70.31	75.00	R-4	e1	16.51	4.69	2.34	38.63	
								77.26
R-4	R-5	R-4	e1	16.51	3.53	1.77	29.22	
75.00	78.53	R-5	e1	21.13	3.53	1.77	37.40	
								66.62

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1112.35

	COMPUTO DI SUPERFICI		Foglio n. 41

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-1	R-1A	R-1	f1	9.95	1.75	0.88	8.76	
0.00	1.75	R-1A	f1	9.78	1.75	0.88	8.61	
								17.37
R-1A	R-1B	R-1A	f1	9.78	7.66	3.83	37.46	
1.75	9.41	R-1B	f1	9.78	7.66	3.83	37.46	
								74.92
R-1B	R-1C	R-1B	f1	9.78	7.93	3.96	38.73	
9.41	17.34	R-1C	f1	9.03	7.93	3.96	35.76	
								74.49
R-1C	R-1D	R-1C	f1	9.03	2.50	1.25	11.29	
17.34	19.84	R-1D	f1	9.03	2.50	1.25	11.29	
								22.58
R-1D	R-2	R-1D	f1	9.03	5.16	2.58	23.30	
19.84	25.00	R-2	f1	9.04	5.16	2.58	23.32	
								46.62
R-2	R-2A	R-2	f1	9.04	3.05	1.53	13.83	
25.00	28.05	R-2A	f1	5.95	3.05	1.53	9.10	
								22.93
R-2A	R-2B	R-2A	f1	5.95	7.43	3.71	22.07	
28.05	35.48	R-2B	f1	3.44	7.43	3.71	12.76	
								34.83
R-2B	R-2C	R-2B	f1	3.44	10.94	5.47	18.82	
35.48	46.42	R-2C	f1	9.03	10.94	5.47	49.39	
								68.21
R-2C	R-3	R-2C	f1	9.03	3.58	1.79	16.16	
46.42	50.00	R-3	f1	9.79	3.58	1.79	17.52	
								33.68
R-3	R-3A	R-3	f1	9.79	7.54	3.77	36.91	
50.00	57.54	R-3A	f1	9.78	7.54	3.77	36.87	
								73.78
R-3A	R-3B	R-3A	f1	9.78	0.30	0.15	1.47	
57.54	57.84	R-3B	f1	9.78	0.30	0.15	1.47	
								2.94
R-3B	R-3C	R-3B	f1	9.78	7.88	3.94	38.53	
57.84	65.72	R-3C	f1	9.03	7.88	3.94	35.58	
								74.11
R-3C	R-3D	R-3C	f1	9.03	4.59	2.30	20.77	
65.72	70.31	R-3D	f1	1.64	4.59	2.30	3.77	
								24.54
R-3D	R-4	R-3D	f1	1.64	4.69	2.34	3.84	
70.31	75.00	R-4	f1	7.17	4.69	2.34	16.78	
								20.62
R-4	R-5	R-4	f1	7.17	3.53	1.77	12.69	
75.00	78.53	R-5	f1	9.95	3.53	1.77	17.61	
								30.30

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	621.92

	COMPUTO DI SUPERFICI		Foglio n. 42

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
R-1	R-1A	R-1	g1	8.45	1.75	0.88	7.44	
0.00	1.75	R-1	g2	2.78	1.75	0.88	2.45	
		R-1A	g1	8.45	1.75	0.88	7.44	
		R-1A	g2	2.79	1.75	0.88	2.46	
								19.79
R-1A	R-1B	R-1A	g1	8.45	7.66	3.83	32.36	
1.75	9.41	R-1A	g2	2.79	7.66	3.83	10.69	
		R-1B	g1	8.45	7.66	3.83	32.36	
								75.41
R-1B	R-1C	R-1B	g1	8.45	7.93	3.96	33.46	
9.41	17.34	R-1C	g1	8.45	7.93	3.96	33.46	
								66.92
R-1C	R-1D	R-1C	g1	8.45	2.50	1.25	10.56	
17.34	19.84	R-1D	g1	8.45	2.50	1.25	10.56	
								21.12
R-1D	R-2	R-1D	g1	8.45	5.16	2.58	21.80	
19.84	25.00	R-2	g1	8.45	5.16	2.58	21.80	
								43.60
R-2	R-2A	R-2	g1	8.45	3.05	1.53	12.93	
25.00	28.05	R-2A	g1	8.45	3.05	1.53	12.93	
		R-2A	g2	4.06	3.05	1.53	6.21	
								32.07
R-2A	R-2B	R-2A	g1	8.45	7.43	3.71	31.35	
28.05	35.48	R-2A	g2	4.06	7.43	3.71	15.06	
		R-2B	g1	8.45	7.43	3.71	31.35	
		R-2B	g2	0.53	7.43	3.71	1.97	
								79.73
R-2B	R-2C	R-2B	g1	8.45	10.94	5.47	46.22	
35.48	46.42	R-2B	g2	0.53	10.94	5.47	2.90	
		R-2C	g1	8.45	10.94	5.47	46.22	
								95.34
R-2C	R-3	R-2C	g1	8.45	3.58	1.79	15.13	
46.42	50.00	R-3	g1	8.45	3.58	1.79	15.13	
		R-3	g2	3.60	3.58	1.79	6.44	
								36.70
R-3	R-3A	R-3	g1	8.45	7.54	3.77	31.86	
50.00	57.54	R-3	g2	3.60	7.54	3.77	13.57	
		R-3A	g1	8.45	7.54	3.77	31.86	
		R-3A	g2	1.09	7.54	3.77	4.11	
								81.40
R-3A	R-3B	R-3A	g1	8.45	0.30	0.15	1.27	
57.54	57.84	R-3A	g2	1.09	0.30	0.15	0.16	
		R-3B	g1	8.45	0.30	0.15	1.27	
		R-3B	g2	1.09	0.30	0.15	0.16	
								2.86
R-3B	R-3C	R-3B	g1	8.45	7.88	3.94	33.29	
57.84	65.72	R-3B	g2	1.09	7.88	3.94	4.29	
		R-3C	g1	8.45	7.88	3.94	33.29	
								70.87
R-3C	R-3D	R-3C	g1	8.45	4.59	2.30	19.43	
65.72	70.31	R-3D	g1	8.45	4.59	2.30	19.43	
								38.86
R-3D	R-4	R-3D	g1	8.45	4.69	2.34	19.77	
70.31	75.00	R-4	g1	8.45	4.69	2.34	19.77	
								39.54
R-4	R-5	R-4	g1	8.45	3.53	1.77	14.96	
75.00	78.53	R-5	g1	8.45	3.53	1.77	14.96	
		R-5	g2	2.78	3.53	1.77	4.92	
								34.84

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	739.05

	COMPUTO DEI VOLUMI		Foglio n. 43

Volume dalla sezione R-1 alla sezione R-5

ARTICOLO			VOLUME
A	STERRO	mc	169.946
B	RILEVATO	mc	3.334
C	RILEVATO A1.A3 sp.30cm.	mc	591.951
D	TERRENO VEGETALE	mc	146.998
E	STRATO DI BASE	mc	132.900
EA	IMBOTTITURA CON BASE	mc	0.913
F	FONDAZIONE NON LEGATA	mc	219.089
a	STRATO DI USURA	mq	628.66
b	STRATO DI BINDER	mq	628.66
c	SCOTICO IN RILEVATO	mq	1112.35
e	BONIFICA	mq	1112.35
f	COMPATTAZIONE PIANO DI POSA	mq	621.92
g	IDROSEMINA SCARPATE	mq	739.05

COLLEGAMENTO TRA LA VALFONTANABUONA
E L'AUTOSTRADA A12 GENOVA - ROMA

PROGETTO DEFINITIVO

ALLEGATI (Movimenti materie e pavimentazioni)

STRADA PODERALE IN06

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	A1	(-3.42--3.65)x(162.62+162.38)/2	37.38		
0.00		(-3.34--3.42)x(162.60+162.62)/2	13.01		
		(-3.07--3.34)x(162.58+162.60)/2	43.90		
		(-3.05--3.07)x(162.57+162.58)/2	3.25		
		(-3.02--3.05)x(162.57+162.57)/2	4.88		
		(-3.01--3.02)x(162.57+162.57)/2	1.63		
		(-3.00--3.01)x(162.57+162.57)/2	1.63		
		(-2.95--3.00)x(162.57+162.57)/2	8.13		
		(-2.87--2.95)x(162.58+162.57)/2	13.01		
		(-2.80--2.87)x(162.58+162.58)/2	11.38		
		(-2.74--2.80)x(162.59+162.58)/2	9.76		
		(-2.68--2.74)x(162.60+162.59)/2	9.76		
		(-2.63--2.68)x(162.60+162.60)/2	8.13		
		(-2.59--2.63)x(162.61+162.60)/2	6.50		
		(-2.54--2.59)x(162.61+162.61)/2	8.13		
		(-2.50--2.54)x(162.61+162.61)/2	6.50		
		(-2.46--2.50)x(162.62+162.61)/2	6.50		
		(-2.25--2.46)x(162.48+162.62)/2	34.14		
		(2.25--2.25)x(161.94+162.48)/2	729.94		
		(2.34-2.25)x(161.94+161.94)/2	14.57		
		(2.50-2.34)x(161.91+161.94)/2	25.91		
		(2.51-2.50)x(161.93+161.91)/2	1.62		
		(2.87-2.51)x(162.00+161.93)/2	58.31		
		(2.99-2.87)x(161.96+162.00)/2	19.44		
		(3.20-2.99)x(161.97+161.96)/2	34.01		
		(3.34-3.20)x(161.99+161.97)/2	22.68		
		(3.30-3.34)x(161.81+161.99)/2	-6.48		
		(2.40-3.30)x(161.84+161.81)/2	-145.64		
		(2.65-2.40)x(161.61+161.84)/2	40.43		
		(2.79-2.65)x(161.59+161.61)/2	22.62		
		(3.22-2.79)x(161.24+161.59)/2	69.41		
		(2.25-3.22)x(161.35+161.24)/2	-156.46		
		(0.00-2.25)x(161.63+161.35)/2	-363.35		
		(-2.25-0.00)x(161.89+161.63)/2	-363.96		
		(-2.97--2.25)x(161.98+161.89)/2	-116.59		
		(-2.65--2.97)x(162.25+161.98)/2	51.88		
		(-2.55--2.65)x(162.23+162.25)/2	16.22		
		(-2.40--2.55)x(162.38+162.23)/2	24.35		
		(-3.25--2.40)x(162.35+162.38)/2	-138.01		
		(-3.49--3.25)x(162.24+162.35)/2	-38.95		
		(-3.65--3.49)x(162.38+162.24)/2	-25.97		
				3.60	
4	A1	(-1.13--1.61)x(158.38+158.22)/2	75.98		
75.00		(-0.26--1.13)x(158.64+158.38)/2	137.90		
		(1.13--0.26)x(159.00+158.64)/2	220.76		
		(1.43-1.13)x(159.09+159.00)/2	47.71		
		(1.74-1.43)x(159.20+159.09)/2	49.33		
		(2.96-1.74)x(159.59+159.20)/2	194.46		
		(3.30-2.96)x(159.73+159.59)/2	54.28		
		(2.25-3.30)x(158.71+158.78)/2	-166.68		
		(0.00-2.25)x(158.18+158.12)/2	-355.84		
		(-1.61-0.00)x(158.22+158.18)/2	-254.70		
				3.20	
5	A1	(-6.63--7.07)x(157.94+157.48)/2	69.39		
100.00		(-6.41--6.63)x(158.17+157.94)/2	34.77		
		(-6.19--6.41)x(160.00+158.22)/2	35.00		
		(-6.14--6.19)x(160.09+160.00)/2	8.00		
		(-6.04--6.14)x(160.30+160.09)/2	16.02		
		(-5.69--6.04)x(161.00+160.30)/2	56.23		
		(-5.55--5.69)x(161.30+161.00)/2	22.56		
		(-5.19--5.55)x(162.00+161.30)/2	58.19		
		(-4.49--5.19)x(162.71+162.00)/2	113.65		
		(-4.22--4.49)x(163.00+162.71)/2	43.97		
		(-3.86--4.22)x(163.24+163.00)/2	58.72		
		(-2.70--3.86)x(164.00+163.24)/2	189.80		
		(-2.28--2.70)x(164.31+164.00)/2	68.95		
		(-1.18--2.28)x(165.71+164.31)/2	181.51		
		(-0.32--1.18)x(166.97+165.71)/2	143.05		
		(-0.21--0.32)x(167.07+166.97)/2	18.37		
		(-0.20--0.21)x(167.07+167.07)/2	1.67		
		(0.87--0.20)x(166.00+167.07)/2	178.19		
		(1.22-0.87)x(166.18+166.00)/2	58.13		
		(1.76-1.22)x(166.44+166.18)/2	89.81		
		(2.14-1.76)x(167.41+166.44)/2	63.43		
		(2.96-2.14)x(167.00+167.41)/2	137.11		
		(3.16-2.96)x(167.09+167.00)/2	33.41		
		(3.35-3.16)x(167.17+167.09)/2	31.75		
		(4.54-3.35)x(167.68+167.17)/2	199.24		
		(4.87-4.54)x(168.68+167.68)/2	55.50		
		(5.28-4.87)x(169.02+168.68)/2	69.23		
		(5.62-5.28)x(169.30+169.02)/2	57.51		
		(5.98-5.62)x(169.72+169.30)/2	61.02		
		(6.01-5.98)x(169.70+169.72)/2	5.09		
		(6.32-6.01)x(169.89+169.70)/2	52.64		
		(6.33-6.32)x(169.56+169.89)/2	1.70		
		(6.92-6.33)x(168.68+169.56)/2	99.78		
		(7.37-6.92)x(168.86+168.68)/2	75.95		
		(7.47-7.37)x(168.89+168.86)/2	16.89		
		(7.75-7.47)x(169.00+168.89)/2	47.30		
		(8.26-7.75)x(169.37+169.00)/2	86.28		
		(8.44-8.26)x(169.49+169.37)/2	30.50		
		(9.01-8.44)x(169.47+169.49)/2	96.60		
		A RIPORTARE mq	2666.91		

	CALCOLO DELLE AREE		Foglio n. 2

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2666.91		
		(9.37-9.01)x(169.60+169.47)/2	61.03		
		(9.45-9.37)x(169.62+169.60)/2	13.57		
		(9.68-9.45)x(169.70+169.62)/2	39.02		
		(9.85-9.68)x(169.76+169.70)/2	28.85		
		(10.19-9.85)x(169.87+169.76)/2	57.74		
		(10.61-10.19)x(170.00+169.87)/2	71.37		
		(10.65-10.61)x(170.02+170.00)/2	6.80		
		(10.83-10.65)x(170.12+170.02)/2	30.61		
		(11.01-10.83)x(170.21+170.12)/2	30.63		
		(11.12-11.01)x(170.27+170.21)/2	18.73		
		(11.19-11.12)x(170.30+170.27)/2	11.92		
		(11.24-11.19)x(170.32+170.30)/2	8.52		
		(11.30-11.24)x(170.49+170.32)/2	10.22		
		(12.68-11.30)x(170.60+170.49)/2	235.35		
		(3.30-12.68)x(166.60+166.60)/2	-1562.71		
		(3.01-3.30)x(158.50+158.50)/2	-45.97		
		(2.25-3.01)x(158.17+158.17)/2	-120.21		
		(0.00-2.25)x(157.90+157.84)/2	-355.21		
		(-2.25-0.00)x(157.95+157.90)/2	-355.33		
		(-3.05--2.25)x(157.97+157.95)/2	-126.37		
		(-2.70--3.05)x(158.26+157.97)/2	55.34		
		(-2.58--2.70)x(158.26+158.26)/2	18.99		
		(-2.40--2.58)x(158.44+158.26)/2	28.50		
		(-3.24--2.40)x(158.41+158.44)/2	-133.08		
		(-4.91--3.24)x(157.45+158.41)/2	-263.74		
		(-7.07--4.91)x(157.45+157.45)/2	-340.09		
				91.39	
6 125.00	A1	(-2.66--2.99)x(157.76+157.75)/2	52.06		
		(-2.56--2.66)x(157.76+157.76)/2	15.78		
		(-2.37--2.56)x(157.77+157.76)/2	29.98		
		(-2.22--2.37)x(157.77+157.77)/2	23.67		
		(-1.56--2.22)x(157.77+157.77)/2	104.13		
		(-1.54--1.56)x(157.77+157.77)/2	3.16		
		(-0.74--1.54)x(157.77+157.77)/2	126.22		
		(2.13--0.74)x(157.79+157.77)/2	452.83		
		(2.25-2.13)x(157.84+157.79)/2	18.94		
		(0.00-2.25)x(157.62+157.56)/2	-354.58		
		(-2.25-0.00)x(157.67+157.62)/2	-354.70		
		(-3.05--2.25)x(157.69+157.67)/2	-126.14		
		(-2.99--3.05)x(157.75+157.69)/2	9.46		
				0.81	
6 125.00	A2	(2.64-2.40)x(157.98+157.89)/2	37.90		
		(2.67-2.64)x(158.00+157.98)/2	4.74		
		(2.70-2.67)x(158.07+158.00)/2	4.74		
		(2.77-2.70)x(158.23+158.07)/2	11.07		
		(3.11-2.77)x(159.00+158.23)/2	53.93		
		(3.30-3.11)x(159.38+159.00)/2	30.25		
		(3.01-3.30)x(158.22+158.22)/2	-45.88		
		(2.40-3.01)x(157.89+157.89)/2	-96.31		
				0.44	
7 145.03	A1	(-2.25--3.39)x(158.87+158.88)/2	181.12		
		(0.00--2.25)x(158.91+158.87)/2	357.50		
		(0.71-0.00)x(158.92+158.91)/2	112.83		
		(1.19-0.71)x(158.92+158.92)/2	76.28		
		(1.30-1.19)x(158.93+158.92)/2	17.48		
		(1.39-1.30)x(158.93+158.93)/2	14.30		
		(2.25-1.39)x(158.94+158.93)/2	136.68		
		(2.68-2.25)x(158.97+158.94)/2	68.35		
		(2.82-2.68)x(158.95+158.97)/2	22.25		
		(3.02-2.82)x(158.95+158.95)/2	31.79		
		(3.42-3.02)x(158.93+158.95)/2	63.58		
		(3.20-3.42)x(158.81+158.93)/2	-34.95		
		(2.40-3.20)x(158.84+158.81)/2	-127.06		
		(2.58-2.40)x(158.66+158.84)/2	28.58		
		(2.71-2.58)x(158.66+158.66)/2	20.63		
		(3.06-2.71)x(158.36+158.66)/2	55.48		
		(2.25-3.06)x(158.35+158.36)/2	-128.27		
		(0.00-2.25)x(158.32+158.35)/2	-356.25		
		(-2.25-0.00)x(158.28+158.32)/2	-356.18		
		(-3.09--2.25)x(158.27+158.28)/2	-132.95		
		(-2.72--3.09)x(158.58+158.27)/2	58.62		
		(-2.60--2.72)x(158.58+158.58)/2	19.03		
		(-2.40--2.60)x(158.77+158.58)/2	31.74		
		(-3.15--2.40)x(158.74+158.77)/2	-119.07		
		(-3.39--3.15)x(158.88+158.74)/2	-38.11		
				3.40	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1A	B1	(-11.13--12.00)x(155.21+155.21)/2	135.03		
19.29		(-4.58--11.13)x(158.95+155.21)/2	1028.87		
		(-3.38--4.58)x(158.98+158.95)/2	190.76		
		(-3.47--3.38)x(158.94+158.98)/2	-14.31		
		(-4.37--3.47)x(158.68+158.94)/2	-142.93		
		(-4.84--4.37)x(158.46+158.68)/2	-74.53		
		(-5.09--4.84)x(158.35+158.46)/2	-39.60		
		(-5.56--5.09)x(157.97+158.35)/2	-74.34		
		(-6.06--5.56)x(157.49+157.97)/2	-78.87		
		(-6.30--6.06)x(157.58+157.49)/2	-37.81		
		(-6.42--6.30)x(157.00+157.58)/2	-18.87		
		(-6.45--6.42)x(157.10+157.00)/2	-4.71		
		(-6.53--6.45)x(157.40+157.10)/2	-12.58		
		(-6.80--6.53)x(156.98+157.40)/2	-42.44		
		(-6.99--6.80)x(156.52+156.98)/2	-29.78		
		(-7.12--6.99)x(156.00+156.52)/2	-20.31		
		(-7.37--7.12)x(155.61+156.00)/2	-38.95		
		(-7.76--7.37)x(155.00+155.61)/2	-60.57		
		(-7.82--7.76)x(154.66+155.00)/2	-9.29		
		(-7.90--7.82)x(153.72+154.66)/2	-12.34		
		(-7.96--7.90)x(153.05+153.72)/2	-9.20		
		(-8.07--7.96)x(153.23+153.05)/2	-16.85		
		(-8.52--8.07)x(154.00+153.23)/2	-69.13		
		(-9.11--8.52)x(153.11+154.00)/2	-90.60		
		(-9.20--9.11)x(153.00+153.11)/2	-13.77		
		(-9.36--9.20)x(152.78+153.00)/2	-24.46		
		(-9.50--9.36)x(152.60+152.78)/2	-21.38		
		(-9.61--9.50)x(152.43+152.60)/2	-16.78		
		(-11.66--9.61)x(152.40+152.43)/2	-312.45		
		(-12.00--11.66)x(152.40+152.40)/2	-51.82		
				15.99	
1A	B2	(-2.70--3.38)x(158.97+158.98)/2	108.10		
19.29		(-2.83--2.70)x(158.96+158.97)/2	-20.67		
		(-2.91--2.83)x(158.96+158.96)/2	-12.72		
		(-3.08--2.91)x(158.95+158.96)/2	-27.02		
		(-3.20--3.08)x(158.95+158.95)/2	-19.07		
		(-3.30--3.20)x(158.96+158.95)/2	-15.90		
		(-3.38--3.30)x(158.98+158.96)/2	-12.72		
1A	B3	(-2.25--2.33)x(158.96+158.96)/2	12.72		
19.29		(0.00--2.25)x(158.91+158.96)/2	357.60		
		(2.25-0.00)x(158.85+158.91)/2	357.48		
		(3.15-2.25)x(158.79+158.85)/2	142.94		
		(4.74-3.15)x(158.75+158.79)/2	252.44		
		(4.98-4.74)x(158.61+158.75)/2	38.08		
		(4.95-4.98)x(158.62+158.61)/2	-4.76		
		(4.19-4.95)x(158.64+158.62)/2	-120.56		
		(3.86-4.19)x(158.67+158.64)/2	-52.36		
		(3.77-3.86)x(158.59+158.67)/2	-14.28		
		(3.66-3.77)x(158.46+158.59)/2	-17.44		
		(3.09-3.66)x(158.61+158.46)/2	-90.36		
		(2.73-3.09)x(158.67+158.61)/2	-57.11		
		(2.60-2.73)x(158.65+158.67)/2	-20.63		
		(2.42-2.60)x(158.66+158.65)/2	-28.56		
		(2.37-2.42)x(158.66+158.66)/2	-7.93		
		(2.26-2.37)x(158.67+158.66)/2	-17.45		
		(-0.75-2.26)x(158.86+158.67)/2	-477.88		
		(-2.33--0.75)x(158.96+158.86)/2	-251.08		
				0.86	
1B	B1	(-10.89--12.00)x(155.34+155.34)/2	172.43		
19.30		(-4.61--10.89)x(158.94+155.34)/2	986.84		
		(-4.46--4.61)x(159.02+158.94)/2	23.85		
		(-2.61--4.46)x(158.97+159.02)/2	294.14		
		(-2.85--2.61)x(158.96+158.97)/2	-38.15		
		(-3.07--2.85)x(158.94+158.96)/2	-34.97		
		(-3.20--3.07)x(158.94+158.94)/2	-20.66		
		(-3.29--3.20)x(158.95+158.94)/2	-14.31		
		(-3.38--3.29)x(158.97+158.95)/2	-14.31		
		(-3.48--3.38)x(158.93+158.97)/2	-15.90		
		(-4.37--3.48)x(158.67+158.93)/2	-141.33		
		(-4.85--4.37)x(158.45+158.67)/2	-76.11		
		(-5.09--4.85)x(158.34+158.45)/2	-38.01		
		(-5.58--5.09)x(157.95+158.34)/2	-77.49		
		(-6.06--5.58)x(157.48+157.95)/2	-75.70		
		(-6.30--6.06)x(157.57+157.48)/2	-37.81		
		(-6.42--6.30)x(157.00+157.57)/2	-18.87		
		(-6.45--6.42)x(157.12+157.00)/2	-4.71		
		(-6.53--6.45)x(157.41+157.12)/2	-12.58		
		(-6.79--6.53)x(157.00+157.41)/2	-40.87		
		(-6.98--6.79)x(156.54+157.00)/2	-29.79		
		(-7.12--6.98)x(156.00+156.54)/2	-21.88		
		(-7.38--7.12)x(155.60+156.00)/2	-40.51		
		(-7.76--7.38)x(155.00+155.60)/2	-59.01		
		(-7.82--7.76)x(154.64+155.00)/2	-9.29		
		(-7.90--7.82)x(153.67+154.64)/2	-12.33		
		(-7.95--7.90)x(153.05+153.67)/2	-7.67		
		(-8.06--7.95)x(153.22+153.05)/2	-16.84		
		(-8.52--8.06)x(154.00+153.22)/2	-70.66		
		(-9.10--8.52)x(153.12+154.00)/2	-89.06		
		(-9.20--9.10)x(153.00+153.12)/2	-15.31		
		(-9.37--9.20)x(152.77+153.00)/2	-25.99		
		(-9.50--9.37)x(152.59+152.77)/2	-19.85		
		A RIPORTARE mq	397.29		

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	397.29		
		(-9.60--9.50)x(152.43+152.59)/2	-15.25		
		(-11.73--9.60)x(152.40+152.43)/2	-324.64		
		(-12.00--11.73)x(152.40+152.40)/2	-41.15		
				16.25	
1B	B2	(-2.25--2.38)x(158.96+158.97)/2	20.67		
19.30		(0.00--2.25)x(158.91+158.96)/2	357.60		
		(2.25-0.00)x(158.85+158.91)/2	357.48		
		(-0.87-2.25)x(158.87+158.67)/2	-495.36		
		(-2.38--0.87)x(158.97+158.87)/2	-239.97		
				0.42	
2	B1	(-10.08--11.20)x(155.46+155.46)/2	174.12		
25.00		(-4.46--10.08)x(158.67+155.46)/2	882.71		
		(-3.30--4.46)x(158.64+158.67)/2	184.04		
		(-2.25--3.30)x(158.61+158.64)/2	166.56		
		(0.00--2.25)x(158.56+158.61)/2	356.82		
		(2.25-0.00)x(158.50+158.56)/2	356.69		
		(2.02-2.25)x(157.75+157.70)/2	-36.28		
		(2.01-2.02)x(157.75+157.75)/2	-1.58		
		(1.91-2.01)x(157.77+157.75)/2	-15.78		
		(1.39-1.91)x(157.78+157.77)/2	-82.04		
		(-2.20-1.39)x(157.91+157.78)/2	-566.66		
		(-2.65--2.20)x(157.72+157.91)/2	-71.02		
		(-2.72--2.65)x(157.69+157.72)/2	-11.04		
		(-2.95--2.72)x(157.61+157.69)/2	-36.26		
		(-3.06--2.95)x(157.57+157.61)/2	-17.33		
		(-3.20--3.06)x(157.52+157.57)/2	-22.06		
		(-3.93--3.20)x(157.25+157.52)/2	-114.89		
		(-4.28--3.93)x(157.12+157.25)/2	-55.01		
		(-4.54--4.28)x(157.10+157.12)/2	-40.85		
		(-4.87--4.54)x(157.53+157.11)/2	-51.92		
		(-5.27--4.87)x(156.25+157.48)/2	-62.75		
		(-5.29--5.27)x(156.17+156.25)/2	-3.12		
		(-5.34--5.29)x(156.02+156.17)/2	-7.80		
		(-5.36--5.34)x(155.99+156.00)/2	-3.12		
		(-6.34--5.36)x(155.00+155.99)/2	-152.39		
		(-6.53--6.34)x(154.81+155.00)/2	-29.43		
		(-7.24--6.53)x(154.00+154.81)/2	-109.63		
		(-7.59--7.24)x(153.28+154.00)/2	-53.77		
		(-7.75--7.59)x(153.03+153.28)/2	-24.50		
		(-7.97--7.75)x(153.41+153.03)/2	-33.71		
		(-8.04--7.97)x(153.77+153.41)/2	-10.75		
		(-8.34--8.04)x(153.32+153.77)/2	-46.06		
		(-8.54--8.34)x(153.02+153.32)/2	-30.63		
		(-8.57--8.54)x(152.97+153.02)/2	-4.59		
		(-8.83--8.57)x(152.91+152.97)/2	-39.76		
		(-9.35--8.83)x(152.67+152.91)/2	-79.45		
		(-9.48--9.35)x(152.67+152.67)/2	-19.85		
		(-11.20--9.48)x(152.62+152.67)/2	-262.55		
				24.36	
3	B1	(-7.33--8.41)x(156.63+156.63)/2	169.16		
50.00		(-4.46--7.33)x(158.27+156.63)/2	451.88		
		(-2.65--4.46)x(158.22+158.27)/2	286.42		
		(-2.25--2.65)x(158.21+158.22)/2	63.29		
		(0.00--2.25)x(158.16+158.21)/2	355.92		
		(2.25-0.00)x(158.10+158.16)/2	355.79		
		(2.11-2.25)x(154.33+154.31)/2	-21.60		
		(2.10-2.11)x(154.33+154.33)/2	-1.54		
		(1.18-2.10)x(154.29+154.33)/2	-141.97		
		(0.60-1.18)x(154.26+154.29)/2	-89.48		
		(-1.15-0.60)x(154.17+154.26)/2	-269.88		
		(-3.21--1.15)x(154.05+154.17)/2	-317.47		
		(-3.47--3.21)x(154.03+154.05)/2	-40.05		
		(-3.89--3.47)x(154.00+154.03)/2	-64.69		
		(-4.09--3.89)x(153.92+154.00)/2	-30.79		
		(-4.39--4.09)x(153.81+153.92)/2	-46.16		
		(-4.56--4.39)x(153.75+153.81)/2	-26.14		
		(-4.65--4.56)x(153.71+153.75)/2	-13.84		
		(-5.78--4.65)x(153.52+153.71)/2	-173.58		
		(-6.04--5.78)x(153.46+153.52)/2	-39.91		
		(-6.32--6.04)x(153.49+153.46)/2	-42.97		
		(-6.53--6.32)x(153.50+153.49)/2	-32.23		
		(-6.83--6.53)x(153.51+153.50)/2	-46.05		
		(-8.41--6.83)x(153.51+153.51)/2	-242.55		
				41.56	
3A	B1	(-7.06--7.92)x(156.71+156.71)/2	134.77		
56.80		(-4.46--7.06)x(158.19+156.71)/2	409.37		
		(-3.30--4.46)x(158.16+158.19)/2	183.48		
		(-2.25--3.30)x(158.14+158.16)/2	166.06		
		(0.00--2.25)x(158.08+158.14)/2	355.75		
		(2.25-0.00)x(158.02+158.08)/2	355.61		
		(1.41-2.25)x(154.03+154.07)/2	-129.40		
		(0.88-1.41)x(154.01+154.03)/2	-81.63		
		(0.73-0.88)x(154.01+154.01)/2	-23.10		
		(0.54-0.73)x(154.00+154.01)/2	-29.26		
		(0.42-0.54)x(153.99+154.00)/2	-18.48		
		(0.19-0.42)x(153.89+153.99)/2	-35.41		
		(0.10-0.19)x(153.83+153.89)/2	-13.85		
		(0.03-0.10)x(153.86+153.83)/2	-10.77		
		(-0.00-0.03)x(153.88+153.86)/2	-4.62		
		(-0.15--0.00)x(153.97+153.88)/2	-23.09		
		A RIPORTARE mq	1235.43		

	CALCOLO DELLE AREE		Foglio n. 5
RILEVATO			

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1235.43		
		(-0.21--0.15)x(154.00+153.97)/2	-9.24		
		(-0.22--0.21)x(154.00+154.00)/2	-1.54		
		(-0.75--0.22)x(153.98+154.00)/2	-81.61		
		(-1.30--0.75)x(153.96+153.98)/2	-84.68		
		(-1.78--1.30)x(153.94+153.96)/2	-73.90		
		(-2.21--1.78)x(153.93+153.94)/2	-66.19		
		(-2.58--2.21)x(153.91+153.93)/2	-56.95		
		(-2.62--2.58)x(153.91+153.91)/2	-6.16		
		(-2.97--2.62)x(153.90+153.91)/2	-53.87		
		(-3.12--2.97)x(153.88+153.90)/2	-23.08		
		(-3.44--3.12)x(153.86+153.88)/2	-49.24		
		(-3.53--3.44)x(153.85+153.86)/2	-13.85		
		(-3.84--3.53)x(153.84+153.85)/2	-47.69		
		(-4.11--3.84)x(153.83+153.84)/2	-41.54		
		(-4.36--4.11)x(153.82+153.83)/2	-38.46		
		(-4.37--4.36)x(153.82+153.82)/2	-1.54		
		(-7.92--4.37)x(153.84+153.82)/2	-546.10		
				39.79	
3B 56.81	B1	(-7.06--7.92)x(156.71+156.71)/2	134.77		
		(-4.60--7.06)x(158.11+156.71)/2	387.23		
		(-4.46--4.60)x(158.19+158.11)/2	22.14		
		(-2.25--4.46)x(158.14+158.19)/2	349.54		
		(0.00--2.25)x(158.08+158.14)/2	355.75		
		(2.25-0.00)x(158.02+158.08)/2	355.61		
		(3.15-2.25)x(157.96+158.02)/2	142.19		
		(4.74-3.15)x(157.92+157.96)/2	251.12		
		(8.83-4.74)x(155.59+157.92)/2	641.13		
		(5.71-8.83)x(154.33+154.37)/2	-481.57		
		(4.04-5.71)x(154.15+154.33)/2	-257.58		
		(1.41-4.04)x(154.03+154.15)/2	-405.26		
		(0.88-1.41)x(154.01+154.03)/2	-81.63		
		(0.74-0.88)x(154.01+154.01)/2	-21.56		
		(0.54-0.74)x(154.00+154.01)/2	-30.80		
		(0.42-0.54)x(153.99+154.00)/2	-18.48		
		(0.19-0.42)x(153.89+153.99)/2	-35.41		
		(0.10-0.19)x(153.83+153.89)/2	-13.85		
		(0.03-0.10)x(153.86+153.83)/2	-10.77		
		(-0.00-0.03)x(153.88+153.86)/2	-4.62		
		(-0.14--0.00)x(153.96+153.88)/2	-21.55		
		(-0.21--0.14)x(154.00+153.96)/2	-10.78		
		(-0.22--0.21)x(154.00+154.00)/2	-1.54		
		(-0.74--0.22)x(153.98+154.00)/2	-80.07		
		(-1.29--0.74)x(153.96+153.98)/2	-84.68		
		(-1.77--1.29)x(153.94+153.96)/2	-73.90		
		(-2.20--1.77)x(153.93+153.94)/2	-66.19		
		(-2.58--2.20)x(153.91+153.93)/2	-58.49		
		(-2.62--2.58)x(153.91+153.91)/2	-6.16		
		(-2.96--2.62)x(153.90+153.91)/2	-52.33		
		(-3.11--2.96)x(153.88+153.90)/2	-23.08		
		(-3.44--3.11)x(153.87+153.88)/2	-50.78		
		(-3.53--3.44)x(153.85+153.87)/2	-13.85		
		(-3.83--3.53)x(153.84+153.85)/2	-46.15		
		(-4.11--3.83)x(153.83+153.84)/2	-43.07		
		(-4.36--4.11)x(153.82+153.83)/2	-38.46		
		(-7.92--4.36)x(153.84+153.82)/2	-547.63		
				59.24	
3C 64.76	B1	(-6.07--6.94)x(157.18+157.18)/2	136.75		
		(-4.46--6.07)x(158.10+157.18)/2	253.80		
		(-2.64--4.46)x(158.06+158.10)/2	287.71		
		(-2.25--2.64)x(158.05+158.06)/2	61.64		
		(0.00--2.25)x(157.99+158.05)/2	355.55		
		(2.25-0.00)x(157.93+157.99)/2	355.41		
		(2.07-2.25)x(154.30+154.30)/2	-27.77		
		(0.95-2.07)x(154.27+154.30)/2	-172.80		
		(0.32-0.95)x(154.30+154.27)/2	-97.20		
		(-4.14-0.32)x(154.44+154.30)/2	-688.49		
		(-4.25--4.14)x(154.45+154.44)/2	-16.99		
		(-4.27--4.25)x(154.45+154.45)/2	-3.09		
		(-4.33--4.27)x(154.44+154.45)/2	-9.27		
		(-4.35--4.33)x(154.43+154.44)/2	-3.09		
		(-4.40--4.35)x(154.39+154.43)/2	-7.72		
		(-4.47--4.40)x(154.34+154.39)/2	-10.81		
		(-4.72--4.47)x(154.15+154.34)/2	-38.56		
		(-4.93--4.72)x(154.11+154.15)/2	-32.37		
		(-5.01--4.93)x(154.10+154.11)/2	-12.33		
		(-5.19--5.01)x(154.14+154.10)/2	-27.74		
		(-5.29--5.19)x(154.16+154.14)/2	-15.41		
		(-5.34--5.29)x(154.17+154.16)/2	-7.71		
		(-6.75--5.34)x(154.19+154.17)/2	-217.39		
		(-6.94--6.75)x(154.19+154.19)/2	-29.30		
				32.82	
4 75.00	B1	(-6.07--6.94)x(157.07+157.07)/2	136.65		
		(-4.46--6.07)x(157.99+157.07)/2	253.62		
		(-2.50--4.46)x(157.94+157.99)/2	309.61		
		(-3.05--2.50)x(157.77+157.94)/2	-86.82		
		(-3.94--3.05)x(157.50+157.77)/2	-140.30		
		(-4.74--3.94)x(157.31+157.50)/2	-125.92		
		(-4.86--4.74)x(157.30+157.31)/2	-18.88		
		(-5.04--4.86)x(157.28+157.30)/2	-28.31		
		(-5.09--5.04)x(157.28+157.28)/2	-7.86		
		A RIPORTARE mq	291.79		

	CALCOLO DELLE AREE		Foglio n. 6

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	291.79		
		(-5.82--5.09)x(157.00+157.28)/2	-114.71		
		(-6.38--5.82)x(156.86+157.00)/2	-87.88		
		(-6.66--6.38)x(156.74+156.86)/2	-43.90		
		(-6.94--6.66)x(156.68+156.74)/2	-43.88		
				1.42	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 7

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1A	C1	(-3.24--4.58)x(159.72+158.95)/2	213.51		
19.29		(-2.40--3.24)x(159.75+159.72)/2	134.18		
		(-2.58--2.40)x(159.57+159.75)/2	-28.74		
		(-2.70--2.58)x(159.58+159.57)/2	-19.15		
		(-3.05--2.70)x(159.28+159.58)/2	-55.80		
		(-2.25--3.05)x(159.26+159.28)/2	127.42		
		(0.00--2.25)x(159.21+159.26)/2	358.28		
		(2.25-0.00)x(159.15+159.21)/2	358.16		
		(3.10-2.25)x(159.13+159.15)/2	135.27		
		(2.73-3.10)x(159.44+159.13)/2	-58.94		
		(2.60-2.73)x(159.44+159.44)/2	-20.73		
		(2.40-2.60)x(159.64+159.44)/2	-31.91		
		(3.24-2.40)x(159.60+159.64)/2	134.08		
		(4.74-3.24)x(158.75+159.60)/2	238.76		
		(3.15-4.74)x(158.79+158.75)/2	-252.44		
		(2.25-3.15)x(158.85+158.79)/2	-142.94		
		(0.00-2.25)x(158.91+158.85)/2	-357.48		
		(-2.25-0.00)x(158.96+158.91)/2	-357.60		
		(-2.33--2.25)x(158.96+158.96)/2	-12.72		
		(-2.54--2.33)x(158.98+158.96)/2	-33.38		
		(-2.70--2.54)x(158.97+158.98)/2	-25.44		
		(-3.38--2.70)x(158.98+158.97)/2	-108.10		
		(-4.58--3.38)x(158.95+158.98)/2	-190.76		
				3.53	
1B	C1	(-3.24--4.46)x(159.72+159.02)/2	194.43		
19.30		(-2.40--3.24)x(159.75+159.72)/2	134.18		
		(-2.58--2.40)x(159.57+159.75)/2	-28.74		
		(-2.70--2.58)x(159.57+159.57)/2	-19.15		
		(-3.05--2.70)x(159.28+159.57)/2	-55.80		
		(-2.25--3.05)x(159.26+159.28)/2	127.42		
		(0.00--2.25)x(159.21+159.26)/2	358.28		
		(2.25-0.00)x(159.15+159.21)/2	358.16		
		(0.00-2.25)x(158.91+158.85)/2	-357.48		
		(-2.25-0.00)x(158.96+158.91)/2	-357.60		
		(-2.38--2.25)x(158.97+158.96)/2	-20.67		
		(-2.54--2.38)x(158.98+158.97)/2	-25.44		
		(-2.61--2.54)x(158.97+158.98)/2	-11.13		
		(-4.46--2.61)x(159.02+158.97)/2	-294.14		
				2.32	
2	C1	(-3.24--4.46)x(159.37+158.67)/2	194.00		
25.00		(-2.40--3.24)x(159.40+159.37)/2	133.88		
		(-2.58--2.40)x(159.22+159.40)/2	-28.68		
		(-2.70--2.58)x(159.23+159.22)/2	-19.11		
		(-3.05--2.70)x(158.93+159.23)/2	-55.68		
		(-2.25--3.05)x(158.91+158.93)/2	127.14		
		(0.00--2.25)x(158.86+158.91)/2	357.49		
		(2.25-0.00)x(158.80+158.86)/2	357.37		
		(0.00-2.25)x(158.56+158.50)/2	-356.69		
		(-2.25-0.00)x(158.61+158.56)/2	-356.82		
		(-3.30--2.25)x(158.64+158.61)/2	-166.56		
		(-4.46--3.30)x(158.67+158.64)/2	-184.04		
				2.30	
3	C1	(-3.24--4.46)x(158.97+158.27)/2	193.52		
50.00		(-2.40--3.24)x(159.00+158.97)/2	133.55		
		(-2.58--2.40)x(158.82+159.00)/2	-28.60		
		(-2.70--2.58)x(158.82+158.82)/2	-19.06		
		(-3.05--2.70)x(158.53+158.82)/2	-55.54		
		(-2.25--3.05)x(158.51+158.53)/2	126.82		
		(0.00--2.25)x(158.46+158.51)/2	356.59		
		(2.25-0.00)x(158.40+158.46)/2	356.47		
		(0.00-2.25)x(158.16+158.10)/2	-355.79		
		(-2.25-0.00)x(158.21+158.16)/2	-355.92		
		(-2.65--2.25)x(158.22+158.21)/2	-63.29		
		(-4.46--2.65)x(158.27+158.22)/2	-286.42		
				2.33	
3A	C1	(-3.24--4.46)x(158.89+158.19)/2	193.42		
56.80		(-2.40--3.24)x(158.92+158.89)/2	133.48		
		(-2.58--2.40)x(158.74+158.92)/2	-28.59		
		(-2.70--2.58)x(158.75+158.74)/2	-19.05		
		(-3.05--2.70)x(158.46+158.75)/2	-55.51		
		(-2.25--3.05)x(158.44+158.46)/2	126.76		
		(0.00--2.25)x(158.38+158.44)/2	356.42		
		(2.25-0.00)x(158.32+158.38)/2	356.29		
		(0.00-2.25)x(158.08+158.02)/2	-355.61		
		(-2.25-0.00)x(158.14+158.08)/2	-355.75		
		(-3.30--2.25)x(158.16+158.14)/2	-166.06		
		(-4.46--3.30)x(158.19+158.16)/2	-183.48		
				2.32	
3B	C1	(-3.24--4.46)x(158.89+158.19)/2	193.42		
56.81		(-2.40--3.24)x(158.92+158.89)/2	133.48		
		(-2.58--2.40)x(158.74+158.92)/2	-28.59		
		(-2.70--2.58)x(158.75+158.74)/2	-19.05		
		(-3.05--2.70)x(158.46+158.75)/2	-55.51		
		(-2.25--3.05)x(158.44+158.46)/2	126.76		
		(0.00--2.25)x(158.38+158.44)/2	356.42		
		(2.25-0.00)x(158.32+158.38)/2	356.29		
		(3.15-2.25)x(158.26+158.32)/2	142.46		
		(2.73-3.15)x(158.61+158.26)/2	-66.54		
		(2.60-2.73)x(158.62+158.61)/2	-20.62		
		(2.40-2.60)x(158.81+158.62)/2	-31.74		
		(3.24-2.40)x(158.78+158.81)/2	133.39		
		(4.74-3.24)x(157.92+158.78)/2	237.52		
		A RIPORTARE mq	1457.69		

	CALCOLO DELLE AREE		Foglio n. 8

RILEVATO A1.A3 sp.30cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1457.69		
		(3.15-4.74)x(157.96+157.92)/2	-251.12		
		(2.25-3.15)x(158.02+157.96)/2	-142.19		
		(0.00-2.25)x(158.08+158.02)/2	-355.61		
		(-2.25-0.00)x(158.14+158.08)/2	-355.75		
		(-4.46--2.25)x(158.19+158.14)/2	-349.54		
				3.48	
3C	C1	(-3.24--4.46)x(158.80+158.10)/2	193.31		
64.76		(-2.40--3.24)x(158.83+158.80)/2	133.40		
		(-2.58--2.40)x(158.66+158.83)/2	-28.57		
		(-2.70--2.58)x(158.66+158.66)/2	-19.04		
		(-3.05--2.70)x(158.37+158.66)/2	-55.48		
		(-2.25--3.05)x(158.35+158.37)/2	126.69		
		(0.00--2.25)x(158.29+158.35)/2	356.22		
		(2.25-0.00)x(158.23+158.29)/2	356.08		
		(0.00-2.25)x(157.99+157.93)/2	-355.41		
		(-2.25-0.00)x(158.05+157.99)/2	-355.55		
		(-2.64--2.25)x(158.06+158.05)/2	-61.64		
		(-4.46--2.64)x(158.10+158.06)/2	-287.71		
				2.30	
4	C1	(-3.24--4.46)x(158.69+157.99)/2	193.17		
75.00		(-2.40--3.24)x(158.72+158.69)/2	133.31		
		(-2.58--2.40)x(158.54+158.72)/2	-28.55		
		(-2.70--2.58)x(158.54+158.54)/2	-19.02		
		(-3.05--2.70)x(158.25+158.54)/2	-55.44		
		(-2.25--3.05)x(158.23+158.25)/2	126.59		
		(-1.61--2.25)x(158.22+158.23)/2	101.26		
		(-1.71--1.61)x(158.19+158.22)/2	-15.82		
		(-2.31--1.71)x(158.00+158.19)/2	-94.86		
		(-2.50--2.31)x(157.94+158.00)/2	-30.01		
		(-4.46--2.50)x(157.99+157.94)/2	-309.61		
				1.02	
6	C1	(-3.24--3.92)x(158.13+157.74)/2	107.40		
125.00		(-2.40--3.24)x(158.16+158.13)/2	132.84		
		(-2.58--2.40)x(157.98+158.16)/2	-28.45		
		(-2.70--2.58)x(157.99+157.98)/2	-18.96		
		(-2.99--2.70)x(157.75+157.99)/2	-45.78		
		(-3.92--2.99)x(157.74+157.75)/2	-146.70		
				0.35	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 9

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	D1	(-3.30--3.65)x(162.55+162.38)/2	56.86		
0.00		(-2.32--3.30)x(162.58+162.55)/2	159.31		
		(-2.35--2.32)x(162.58+162.58)/2	-4.88		
		(-2.38--2.35)x(162.56+162.58)/2	-4.88		
		(-2.39--2.38)x(162.54+162.56)/2	-1.63		
		(-2.40--2.39)x(162.51+162.54)/2	-1.63		
		(-3.25--2.40)x(162.35+162.38)/2	-138.01		
		(-3.49--3.25)x(162.24+162.35)/2	-38.95		
		(-3.65--3.49)x(162.38+162.24)/2	-25.97		
				0.22	
1	D2	(3.30-2.33)x(162.01+162.04)/2	157.16		
0.00		(3.34-3.30)x(161.99+162.01)/2	6.48		
		(3.30-3.34)x(161.81+161.99)/2	-6.48		
		(2.40-3.30)x(161.84+161.81)/2	-145.64		
		(2.38-2.40)x(162.02+162.00)/2	-3.24		
		(2.35-2.38)x(162.04+162.02)/2	-4.86		
		(2.33-2.35)x(162.04+162.04)/2	-3.24		
				0.18	
1A	D1	(-11.18--12.00)x(155.41+155.41)/2	127.44		
19.29		(-3.30--11.18)x(159.91+155.41)/2	1242.36		
		(-2.33--3.30)x(159.95+159.91)/2	155.13		
		(-2.35--2.33)x(159.95+159.95)/2	-3.20		
		(-2.38--2.35)x(159.93+159.95)/2	-4.80		
		(-2.39--2.38)x(159.91+159.93)/2	-1.60		
		(-2.40--2.39)x(159.88+159.91)/2	-1.60		
		(-3.24--2.40)x(159.72+159.75)/2	-134.18		
		(-11.13--3.24)x(155.21+159.72)/2	-1242.40		
		(-12.00--11.13)x(155.21+155.21)/2	-135.03		
				2.12	
1A	D2	(3.30-2.33)x(159.80+159.84)/2	155.03		
19.29		(5.72-3.30)x(158.42+159.80)/2	385.05		
		(4.98-5.72)x(158.61+158.42)/2	-117.30		
		(3.24-4.98)x(159.60+158.61)/2	-276.84		
		(2.40-3.24)x(159.64+159.60)/2	-134.08		
		(2.39-2.40)x(159.80+159.77)/2	-1.60		
		(2.38-2.39)x(159.82+159.80)/2	-1.60		
		(2.35-2.38)x(159.84+159.82)/2	-4.79		
		(2.33-2.35)x(159.84+159.84)/2	-3.20		
				0.67	
1B	D1	(-10.95--12.00)x(155.54+155.54)/2	163.32		
19.30		(-3.30--10.95)x(159.91+155.54)/2	1206.60		
		(-2.33--3.30)x(159.95+159.91)/2	155.13		
		(-2.35--2.33)x(159.95+159.95)/2	-3.20		
		(-2.38--2.35)x(159.93+159.95)/2	-4.80		
		(-2.39--2.38)x(159.91+159.93)/2	-1.60		
		(-2.40--2.39)x(159.88+159.91)/2	-1.60		
		(-3.24--2.40)x(159.72+159.75)/2	-134.18		
		(-5.30--3.24)x(158.54+159.72)/2	-327.81		
		(-10.89--5.30)x(155.34+158.54)/2	-877.29		
		(-12.00--10.89)x(155.34+155.34)/2	-172.43		
				2.14	
2	D1	(-10.13--11.20)x(155.66+155.66)/2	166.56		
25.00		(-3.30--10.13)x(159.57+155.66)/2	1076.51		
		(-2.33--3.30)x(159.60+159.57)/2	154.80		
		(-2.35--2.33)x(159.60+159.60)/2	-3.19		
		(-2.38--2.35)x(159.58+159.60)/2	-4.79		
		(-2.39--2.38)x(159.56+159.58)/2	-1.60		
		(-2.40--2.39)x(159.53+159.56)/2	-1.60		
		(-3.24--2.40)x(159.37+159.40)/2	-133.88		
		(-10.08--3.24)x(155.46+159.37)/2	-1076.72		
		(-11.20--10.08)x(155.46+155.46)/2	-174.12		
				1.97	
3	D1	(-7.38--8.41)x(156.83+156.83)/2	161.53		
50.00		(-3.30--7.38)x(159.16+156.83)/2	644.62		
		(-2.33--3.30)x(159.20+159.16)/2	154.40		
		(-2.35--2.33)x(159.20+159.20)/2	-3.18		
		(-2.38--2.35)x(159.18+159.20)/2	-4.78		
		(-2.39--2.38)x(159.16+159.18)/2	-1.59		
		(-2.40--2.39)x(159.13+159.16)/2	-1.59		
		(-3.24--2.40)x(158.97+159.00)/2	-133.55		
		(-7.33--3.24)x(156.63+158.97)/2	-645.40		
		(-8.41--7.33)x(156.63+156.63)/2	-169.16		
				1.30	
3A	D1	(-7.12--7.92)x(156.91+156.91)/2	125.53		
56.80		(-3.30--7.12)x(159.09+156.91)/2	603.56		
		(-2.33--3.30)x(159.13+159.09)/2	154.34		
		(-2.35--2.33)x(159.12+159.13)/2	-3.18		
		(-2.38--2.35)x(159.10+159.12)/2	-4.77		
		(-2.39--2.38)x(159.08+159.10)/2	-1.59		
		(-2.40--2.39)x(159.05+159.08)/2	-1.59		
		(-3.24--2.40)x(158.89+158.92)/2	-133.48		
		(-7.06--3.24)x(156.71+158.89)/2	-602.80		
		(-7.92--7.06)x(156.71+156.71)/2	-134.77		
				1.25	
3B	D1	(3.30-2.33)x(158.97+159.01)/2	154.22		
56.81		(8.83-3.30)x(155.82+158.97)/2	870.39		
		(3.24-8.83)x(158.78+155.59)/2	-878.66		
		(2.40-3.24)x(158.81+158.78)/2	-133.39		
		(2.39-2.40)x(158.97+158.94)/2	-1.59		
		(2.38-2.39)x(158.99+158.97)/2	-1.59		
		(2.35-2.38)x(159.01+158.99)/2	-4.77		
		(2.33-2.35)x(159.01+159.01)/2	-3.18		
		A RIPORTARE mq	1.43		

	CALCOLO DELLE AREE		Foglio n. 10

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1.43		
				1.43	
3C	D1	(-6.13--6.94)x(157.38+157.38)/2	127.48		
64.76		(-3.30--6.13)x(159.00+157.38)/2	447.68		
		(-2.33--3.30)x(159.04+159.00)/2	154.25		
		(-2.35--2.33)x(159.03+159.04)/2	-3.18		
		(-2.38--2.35)x(159.02+159.03)/2	-4.77		
		(-2.39--2.38)x(158.99+159.02)/2	-1.59		
		(-2.40--2.39)x(158.96+158.99)/2	-1.59		
		(-3.24--2.40)x(158.80+158.83)/2	-133.40		
		(-6.07--3.24)x(157.18+158.80)/2	-447.11		
		(-6.94--6.07)x(157.18+157.18)/2	-136.75		
				1.02	
4	D1	(-6.13--6.94)x(157.27+157.27)/2	127.39		
75.00		(-3.30--6.13)x(158.88+157.27)/2	447.35		
		(-2.33--3.30)x(158.92+158.88)/2	154.13		
		(-2.35--2.33)x(158.92+158.92)/2	-3.18		
		(-2.38--2.35)x(158.90+158.92)/2	-4.77		
		(-2.39--2.38)x(158.88+158.90)/2	-1.59		
		(-2.40--2.39)x(158.85+158.88)/2	-1.59		
		(-3.24--2.40)x(158.69+158.72)/2	-133.31		
		(-6.07--3.24)x(157.07+158.69)/2	-446.80		
		(-6.94--6.07)x(157.07+157.07)/2	-136.65		
				0.98	
5	D2	(-4.97--7.07)x(157.65+157.65)/2	331.07		
100.00		(-3.30--4.97)x(158.60+157.65)/2	264.07		
		(-2.33--3.30)x(158.64+158.60)/2	153.86		
		(-2.35--2.33)x(158.64+158.64)/2	-3.17		
		(-2.38--2.35)x(158.62+158.64)/2	-4.76		
		(-2.39--2.38)x(158.60+158.62)/2	-1.59		
		(-2.40--2.39)x(158.57+158.60)/2	-1.59		
		(-3.24--2.40)x(158.41+158.44)/2	-133.08		
		(-4.91--3.24)x(157.45+158.41)/2	-263.74		
		(-7.07--4.91)x(157.45+157.45)/2	-340.09		
				0.98	
5	D1	(12.68-4.00)x(166.60+166.60)/2	1446.09		
100.00		(4.00-12.68)x(166.40+166.40)/2	-1444.35		
				1.74	
7	D1	(-3.30--3.39)x(158.93+158.88)/2	14.30		
145.03		(-2.33--3.30)x(158.97+158.93)/2	154.18		
		(-2.35--2.33)x(158.97+158.97)/2	-3.18		
		(-2.38--2.35)x(158.95+158.97)/2	-4.77		
		(-2.39--2.38)x(158.93+158.95)/2	-1.59		
		(-2.40--2.39)x(158.90+158.93)/2	-1.59		
		(-3.15--2.40)x(158.74+158.77)/2	-119.07		
		(-3.39--3.15)x(158.88+158.74)/2	-38.11		
				0.17	
7	D2	(3.30-2.33)x(159.00+159.04)/2	154.25		
145.03		(3.42-3.30)x(158.93+159.00)/2	19.08		
		(3.20-3.42)x(158.81+158.93)/2	-34.95		
		(2.40-3.20)x(158.84+158.81)/2	-127.06		
		(2.39-2.40)x(158.99+158.97)/2	-1.59		
		(2.38-2.39)x(159.02+158.99)/2	-1.59		
		(2.35-2.38)x(159.04+159.02)/2	-4.77		
		(2.33-2.35)x(159.04+159.04)/2	-3.18		
				0.19	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 11

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1B	E1	(-2.40--2.58)x(159.75+159.57)/2	28.74		
19.30		(-2.25--2.40)x(159.75+159.75)/2	23.96		
		(0.00--2.25)x(159.71+159.76)/2	359.40		
		(2.25-0.00)x(159.65+159.71)/2	359.28		
		(0.00-2.25)x(159.51+159.45)/2	-358.83		
		(-2.25-0.00)x(159.56+159.51)/2	-358.95		
		(-2.53--2.25)x(159.57+159.56)/2	-44.68		
		(-2.58--2.53)x(159.57+159.57)/2	-7.98		
				0.94	
3	E1	(-2.40--2.58)x(159.00+158.82)/2	28.60		
50.00		(-2.25--2.40)x(159.00+159.00)/2	23.85		
		(0.00--2.25)x(158.96+159.01)/2	357.72		
		(2.25-0.00)x(158.90+158.96)/2	357.59		
		(0.00-2.25)x(158.76+158.70)/2	-357.14		
		(-2.25-0.00)x(158.81+158.76)/2	-357.27		
		(-2.53--2.25)x(158.82+158.81)/2	-44.47		
		(-2.58--2.53)x(158.82+158.82)/2	-7.94		
				0.94	
3A	E1	(-2.40--2.58)x(158.93+158.74)/2	28.59		
56.80		(-2.25--2.40)x(158.93+158.93)/2	23.84		
		(0.00--2.25)x(158.88+158.94)/2	357.55		
		(2.25-0.00)x(158.82+158.88)/2	357.41		
		(0.00-2.25)x(158.68+158.62)/2	-356.96		
		(-2.25-0.00)x(158.74+158.68)/2	-357.10		
		(-2.53--2.25)x(158.74+158.74)/2	-44.45		
		(-2.58--2.53)x(158.74+158.74)/2	-7.94		
				0.94	
3B	E1	(-2.40--2.58)x(158.93+158.74)/2	28.59		
56.81		(-2.25--2.40)x(158.93+158.93)/2	23.84		
		(0.00--2.25)x(158.88+158.94)/2	357.55		
		(2.25-0.00)x(158.82+158.88)/2	357.41		
		(2.40-2.25)x(158.81+158.81)/2	23.82		
		(2.60-2.40)x(158.62+158.81)/2	31.74		
		(2.25-2.60)x(158.62+158.62)/2	-55.52		
		(0.00-2.25)x(158.68+158.62)/2	-356.96		
		(-2.25-0.00)x(158.74+158.68)/2	-357.10		
		(-2.53--2.25)x(158.74+158.74)/2	-44.45		
		(-2.58--2.53)x(158.74+158.74)/2	-7.94		
				0.98	
3C	E1	(-2.40--2.58)x(158.84+158.66)/2	28.58		
64.76		(-2.25--2.40)x(158.84+158.84)/2	23.83		
		(0.00--2.25)x(158.79+158.85)/2	357.34		
		(2.25-0.00)x(158.73+158.79)/2	357.21		
		(0.00-2.25)x(158.59+158.53)/2	-356.76		
		(-2.25-0.00)x(158.65+158.59)/2	-356.89		
		(-2.53--2.25)x(158.65+158.65)/2	-44.42		
		(-2.58--2.53)x(158.66+158.65)/2	-7.93		
				0.96	
4	E1	(-2.40--2.58)x(158.72+158.54)/2	28.55		
75.00		(-2.25--2.40)x(158.72+158.72)/2	23.81		
		(0.00--2.25)x(158.68+158.73)/2	357.09		
		(2.25-0.00)x(158.62+158.68)/2	356.96		
		(0.00-2.25)x(158.48+158.42)/2	-356.51		
		(-2.25-0.00)x(158.53+158.48)/2	-356.64		
		(-2.58--2.25)x(158.54+158.53)/2	-52.32		
				0.94	
5	E1	(-2.40--2.58)x(158.44+158.26)/2	28.50		
100.00		(-2.25--2.40)x(158.44+158.44)/2	23.77		
		(0.00--2.25)x(158.40+158.45)/2	356.46		
		(2.25-0.00)x(158.34+158.40)/2	356.33		
		(0.00-2.25)x(158.20+158.14)/2	-355.88		
		(-2.25-0.00)x(158.25+158.20)/2	-356.01		
		(-2.58--2.25)x(158.26+158.25)/2	-52.22		
				0.95	
6	E1	(-2.40--2.58)x(158.16+157.98)/2	28.45		
125.00		(-2.25--2.40)x(158.16+158.16)/2	23.72		
		(0.00--2.25)x(158.12+158.17)/2	355.83		
		(2.25-0.00)x(158.06+158.12)/2	355.70		
		(0.00-2.25)x(157.92+157.86)/2	-355.25		
		(-2.25-0.00)x(157.97+157.92)/2	-355.38		
		(-2.53--2.25)x(157.98+157.97)/2	-44.23		
		(-2.58--2.53)x(157.98+157.98)/2	-7.90		
				0.94	
7	E1	(-2.40--2.60)x(158.77+158.58)/2	31.74		
145.03		(-2.25--2.40)x(158.77+158.77)/2	23.82		
		(0.00--2.25)x(158.82+158.78)/2	357.30		
		(2.25-0.00)x(158.85+158.82)/2	357.38		
		(2.40-2.25)x(158.84+158.84)/2	23.83		
		(2.58-2.40)x(158.66+158.84)/2	28.58		
		(2.25-2.58)x(158.65+158.66)/2	-52.36		
		(0.00-2.25)x(158.62+158.65)/2	-356.93		
		(-2.25-0.00)x(158.58+158.62)/2	-356.85		
		(-2.53--2.25)x(158.58+158.58)/2	-44.40		
		(-2.60--2.53)x(158.58+158.58)/2	-11.10		
				1.01	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 12

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	F1	(-2.65--2.97)x(162.25+161.98)/2	51.88		
0.00		(-2.55--2.65)x(162.23+162.25)/2	16.22		
		(-2.97--2.55)x(161.98+162.23)/2	-68.08		
				0.02	
1	F2	(-2.25--2.55)x(162.19+162.23)/2	48.66		
0.00		(0.00--2.25)x(161.93+162.19)/2	364.63		
		(2.25-0.00)x(161.65+161.93)/2	364.03		
		(2.65-2.25)x(161.61+161.65)/2	64.65		
		(2.79-2.65)x(161.59+161.61)/2	22.62		
		(3.22-2.79)x(161.24+161.59)/2	69.41		
		(2.25-3.22)x(161.35+161.24)/2	-156.46		
		(0.00-2.25)x(161.63+161.35)/2	-363.35		
		(-2.25-0.00)x(161.89+161.63)/2	-363.96		
		(-2.97--2.25)x(161.98+161.89)/2	-116.59		
		(-2.65--2.97)x(162.25+161.98)/2	51.88		
		(-2.55--2.65)x(162.23+162.25)/2	16.22		
				1.74	
1A	F1	(-2.70--3.05)x(159.58+159.28)/2	55.80		
19.29		(-2.58--2.70)x(159.57+159.58)/2	19.15		
		(-3.05--2.58)x(159.28+159.57)/2	-74.93		
				0.02	
1A	F2	(-2.53--2.70)x(159.57+159.58)/2	27.13		
19.29		(-2.25--2.53)x(159.56+159.57)/2	44.68		
		(0.00--2.25)x(159.51+159.56)/2	358.95		
		(2.25-0.00)x(159.45+159.51)/2	358.83		
		(2.73-2.25)x(159.44+159.45)/2	76.53		
		(3.10-2.73)x(159.13+159.44)/2	58.94		
		(2.25-3.10)x(159.15+159.13)/2	-135.27		
		(0.00-2.25)x(159.21+159.15)/2	-358.16		
		(-2.25-0.00)x(159.26+159.21)/2	-358.28		
		(-3.05--2.25)x(159.28+159.26)/2	-127.42		
		(-2.70--3.05)x(159.58+159.28)/2	55.80		
				1.73	
1B	F1	(-2.70--3.05)x(159.57+159.28)/2	55.80		
19.30		(-2.58--2.70)x(159.57+159.57)/2	19.15		
		(-3.05--2.58)x(159.28+159.57)/2	-74.93		
				0.02	
1B	F2	(-2.53--2.70)x(159.57+159.57)/2	27.13		
19.30		(-2.25--2.53)x(159.56+159.57)/2	44.68		
		(0.00--2.25)x(159.51+159.56)/2	358.95		
		(2.25-0.00)x(159.45+159.51)/2	358.83		
		(0.00-2.25)x(159.21+159.15)/2	-358.16		
		(-2.25-0.00)x(159.26+159.21)/2	-358.28		
		(-3.05--2.25)x(159.28+159.26)/2	-127.42		
		(-2.70--3.05)x(159.57+159.28)/2	55.80		
				1.53	
2	F1	(-2.70--3.05)x(159.23+158.93)/2	55.68		
25.00		(-2.58--2.70)x(159.22+159.23)/2	19.11		
		(-3.05--2.58)x(158.93+159.22)/2	-74.77		
				0.02	
2	F2	(-2.53--2.70)x(159.22+159.23)/2	27.07		
25.00		(-2.25--2.53)x(159.21+159.22)/2	44.58		
		(0.00--2.25)x(159.16+159.21)/2	358.17		
		(2.25-0.00)x(159.10+159.16)/2	358.04		
		(0.00-2.25)x(158.86+158.80)/2	-357.37		
		(-2.25-0.00)x(158.91+158.86)/2	-357.49		
		(-3.05--2.25)x(158.93+158.91)/2	-127.14		
		(-2.70--3.05)x(159.23+158.93)/2	55.68		
				1.54	
3	F1	(-2.70--3.05)x(158.82+158.53)/2	55.54		
50.00		(-2.58--2.70)x(158.82+158.82)/2	19.06		
		(-3.05--2.58)x(158.53+158.82)/2	-74.58		
				0.02	
3	F2	(-2.53--2.70)x(158.82+158.82)/2	27.00		
50.00		(-2.25--2.53)x(158.81+158.82)/2	44.47		
		(0.00--2.25)x(158.76+158.81)/2	357.27		
		(2.25-0.00)x(158.70+158.76)/2	357.14		
		(0.00-2.25)x(158.46+158.40)/2	-356.47		
		(-2.25-0.00)x(158.51+158.46)/2	-356.59		
		(-3.05--2.25)x(158.53+158.51)/2	-126.82		
		(-2.70--3.05)x(158.82+158.53)/2	55.54		
				1.54	
3A	F1	(-2.70--3.05)x(158.75+158.46)/2	55.51		
56.80		(-2.58--2.70)x(158.74+158.75)/2	19.05		
		(-3.05--2.58)x(158.46+158.74)/2	-74.54		
				0.02	
3A	F2	(-2.53--2.70)x(158.74+158.75)/2	26.99		
56.80		(-2.25--2.53)x(158.74+158.74)/2	44.45		
		(0.00--2.25)x(158.68+158.74)/2	357.10		
		(2.25-0.00)x(158.62+158.68)/2	356.96		
		(0.00-2.25)x(158.38+158.32)/2	-356.29		
		(-2.25-0.00)x(158.44+158.38)/2	-356.42		
		(-3.05--2.25)x(158.46+158.44)/2	-126.76		
		(-2.70--3.05)x(158.75+158.46)/2	55.51		
				1.54	
3B	F1	(-2.70--3.05)x(158.75+158.46)/2	55.51		
56.81		(-2.58--2.70)x(158.74+158.75)/2	19.05		
		(-3.05--2.58)x(158.46+158.74)/2	-74.54		
				0.02	
3B	F2	(-2.53--2.70)x(158.74+158.75)/2	26.99		
56.81		(-2.25--2.53)x(158.74+158.74)/2	44.45		
		(0.00--2.25)x(158.68+158.74)/2	357.10		
		A RIPORTARE mq	428.54		

	CALCOLO DELLE AREE		Foglio n. 13

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	428.54		
		(2.25-0.00)x(158.62+158.68)/2	356.96		
		(2.60-2.25)x(158.62+158.62)/2	55.52		
		(2.73-2.60)x(158.61+158.62)/2	20.62		
		(3.15-2.73)x(158.26+158.61)/2	66.54		
		(2.25-3.15)x(158.32+158.26)/2	-142.46		
		(0.00-2.25)x(158.38+158.32)/2	-356.29		
		(-2.25-0.00)x(158.44+158.38)/2	-356.42		
		(-3.05--2.25)x(158.46+158.44)/2	-126.76		
		(-2.70--3.05)x(158.75+158.46)/2	55.51		
				1.76	
3B	F3	(2.73-2.60)x(158.61+158.62)/2	20.62		
56.81		(3.15-2.73)x(158.26+158.61)/2	66.54		
		(2.60-3.15)x(158.62+158.26)/2	-87.14		
				0.02	
3C	F1	(-2.70--3.05)x(158.66+158.37)/2	55.48		
64.76		(-2.58--2.70)x(158.66+158.66)/2	19.04		
		(-3.05--2.58)x(158.37+158.66)/2	-74.50		
				0.02	
3C	F2	(-2.53--2.70)x(158.65+158.66)/2	26.97		
64.76		(-2.25--2.53)x(158.65+158.65)/2	44.42		
		(0.00--2.25)x(158.59+158.65)/2	356.89		
		(2.25-0.00)x(158.53+158.59)/2	356.76		
		(0.00-2.25)x(158.29+158.23)/2	-356.08		
		(-2.25-0.00)x(158.35+158.29)/2	-356.22		
		(-3.05--2.25)x(158.37+158.35)/2	-126.69		
		(-2.70--3.05)x(158.66+158.37)/2	55.48		
				1.53	
4	F1	(-2.25--2.58)x(158.53+158.54)/2	52.32		
75.00		(0.00--2.25)x(158.48+158.53)/2	356.64		
		(2.25-0.00)x(158.42+158.48)/2	356.51		
		(0.00-2.25)x(158.18+158.12)/2	-355.84		
		(-2.25-0.00)x(158.23+158.18)/2	-355.96		
		(-3.05--2.25)x(158.25+158.23)/2	-126.59		
		(-2.70--3.05)x(158.54+158.25)/2	55.44		
		(-2.58--2.70)x(158.54+158.54)/2	19.02		
				1.54	
5	F1	(-2.70--3.05)x(158.26+157.97)/2	55.34		
100.00		(-2.58--2.70)x(158.26+158.26)/2	18.99		
		(-3.05--2.58)x(157.97+158.26)/2	-74.31		
				0.02	
5	F2	(-2.25--2.58)x(158.25+158.26)/2	52.22		
100.00		(0.00--2.25)x(158.20+158.25)/2	356.01		
		(2.25-0.00)x(158.14+158.20)/2	355.88		
		(0.00-2.25)x(157.90+157.84)/2	-355.21		
		(-2.25-0.00)x(157.95+157.90)/2	-355.33		
		(-3.05--2.25)x(157.97+157.95)/2	-126.37		
		(-2.70--3.05)x(158.26+157.97)/2	55.34		
		(-2.58--2.70)x(158.26+158.26)/2	18.99		
				1.53	
6	F1	(-2.70--3.05)x(157.99+157.69)/2	55.24		
125.00		(-2.58--2.70)x(157.98+157.99)/2	18.96		
		(-3.05--2.58)x(157.69+157.98)/2	-74.18		
				0.02	
6	F2	(-2.53--2.70)x(157.98+157.99)/2	26.86		
125.00		(-2.25--2.53)x(157.97+157.98)/2	44.23		
		(0.00--2.25)x(157.92+157.97)/2	355.38		
		(2.25-0.00)x(157.86+157.92)/2	355.25		
		(0.00-2.25)x(157.62+157.56)/2	-354.58		
		(-2.25-0.00)x(157.67+157.62)/2	-354.70		
		(-3.05--2.25)x(157.69+157.67)/2	-126.14		
		(-2.70--3.05)x(157.99+157.69)/2	55.24		
				1.54	
7	F1	(-2.72--3.09)x(158.58+158.27)/2	58.62		
145.03		(-2.60--2.72)x(158.58+158.58)/2	19.03		
		(-3.09--2.60)x(158.27+158.58)/2	-77.63		
				0.02	
7	F2	(-2.53--2.72)x(158.58+158.58)/2	30.13		
145.03		(-2.25--2.53)x(158.58+158.58)/2	44.40		
		(0.00--2.25)x(158.62+158.58)/2	356.85		
		(2.25-0.00)x(158.65+158.62)/2	356.93		
		(2.58-2.25)x(158.66+158.65)/2	52.36		
		(2.71-2.58)x(158.66+158.66)/2	20.63		
		(3.06-2.71)x(158.36+158.66)/2	55.48		
		(2.25-3.06)x(158.35+158.36)/2	-128.27		
		(0.00-2.25)x(158.32+158.35)/2	-356.25		
		(-2.25-0.00)x(158.28+158.32)/2	-356.18		
		(-3.09--2.25)x(158.27+158.28)/2	-132.95		
		(-2.72--3.09)x(158.58+158.27)/2	58.62		
				1.75	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 14

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	a1	(0.00--2.25)	2.25		
0.00		(2.25-0.00)	2.25		
				4.50	
1A	a1	(0.00--2.25)	2.25		
19.29		(2.25-0.00)	2.25		
				4.50	
1B	a1	(0.00--2.25)	2.25		
19.30		(2.25-0.00)	2.25		
				4.50	
2	a1	(0.00--2.25)	2.25		
25.00		(2.25-0.00)	2.25		
				4.50	
3	a1	(0.00--2.25)	2.25		
50.00		(2.25-0.00)	2.25		
				4.50	
3A	a1	(0.00--2.25)	2.25		
56.80		(2.25-0.00)	2.25		
				4.50	
3B	a1	(0.00--2.25)	2.25		
56.81		(2.25-0.00)	2.25		
				4.50	
3C	a1	(0.00--2.25)	2.25		
64.76		(2.25-0.00)	2.25		
				4.50	
4	a1	(0.00--2.25)	2.25		
75.00		(2.25-0.00)	2.25		
				4.50	
5	a1	(0.00--2.25)	2.25		
100.00		(2.25-0.00)	2.25		
				4.50	
6	a1	(0.00--2.25)	2.25		
125.00		(2.25-0.00)	2.25		
				4.50	
7	a1	(0.00--2.25)	2.25		
145.03		(2.25-0.00)	2.25		
				4.50	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 15

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	b1	ù((0.00--2.25)ý+(162.18-162.44)ý)	2.26		
0.00		ù((2.25-0.00)ý+(161.90-162.18)ý)	2.27		
				4.53	
1A	b1	ù((0.00--2.25)ý+(159.76-159.81)ý)	2.25		
19.29		ù((2.25-0.00)ý+(159.70-159.76)ý)	2.25		
				4.50	
1B	b1	ù((0.00--2.25)ý+(159.76-159.81)ý)	2.25		
19.30		ù((2.25-0.00)ý+(159.70-159.76)ý)	2.25		
				4.50	
2	b1	ù((0.00--2.25)ý+(159.41-159.46)ý)	2.25		
25.00		ù((2.25-0.00)ý+(159.35-159.41)ý)	2.25		
				4.50	
3	b1	ù((0.00--2.25)ý+(159.01-159.06)ý)	2.25		
50.00		ù((2.25-0.00)ý+(158.95-159.01)ý)	2.25		
				4.50	
3A	b1	ù((0.00--2.25)ý+(158.93-158.99)ý)	2.25		
56.80		ù((2.25-0.00)ý+(158.87-158.93)ý)	2.25		
				4.50	
3B	b1	ù((0.00--2.25)ý+(158.93-158.99)ý)	2.25		
56.81		ù((2.25-0.00)ý+(158.87-158.93)ý)	2.25		
				4.50	
3C	b1	ù((0.00--2.25)ý+(158.84-158.90)ý)	2.25		
64.76		ù((2.25-0.00)ý+(158.78-158.84)ý)	2.25		
				4.50	
4	b1	ù((0.00--2.25)ý+(158.73-158.78)ý)	2.25		
75.00		ù((2.25-0.00)ý+(158.67-158.73)ý)	2.25		
				4.50	
5	b1	ù((0.00--2.25)ý+(158.45-158.50)ý)	2.25		
100.00		ù((2.25-0.00)ý+(158.39-158.45)ý)	2.25		
				4.50	
6	b1	ù((0.00--2.25)ý+(158.17-158.22)ý)	2.25		
125.00		ù((2.25-0.00)ý+(158.11-158.17)ý)	2.25		
				4.50	
7	b1	ù((0.00--2.25)ý+(158.87-158.83)ý)	2.25		
145.03		ù((2.25-0.00)ý+(158.90-158.87)ý)	2.25		
				4.50	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 16

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1A	c1	ù((-11.66--12.00)ý+(152.20-152.20)ý)	0.34		
19.29		ù((-9.61--11.66)ý+(152.23-152.20)ý)	2.05		
				2.39	
1A	c2	ù((2.60-2.25)ý+(158.45-158.47)ý)	0.35		
19.29		ù((2.73-2.60)ý+(158.47-158.45)ý)	0.13		
		ù((3.09-2.73)ý+(158.41-158.47)ý)	0.36		
		ù((3.66-3.09)ý+(158.26-158.41)ý)	0.59		
		ù((3.77-3.66)ý+(158.39-158.26)ý)	0.17		
		ù((3.86-3.77)ý+(158.47-158.39)ý)	0.12		
		ù((4.19-3.86)ý+(158.44-158.47)ý)	0.33		
		ù((4.95-4.19)ý+(158.42-158.44)ý)	0.76		
		ù((4.98-4.95)ý+(158.41-158.42)ý)	0.03		
				2.84	
1B	c1	ù((-12.00--9.60)ý+(152.20-152.23)ý)	2.40		
				2.40	
2	c1	ù((-9.35--11.20)ý+(152.47-152.42)ý)	1.85		
				1.85	
3	c1	ù((-6.83--8.41)ý+(153.31-153.31)ý)	1.58		
50.00		ù((-6.53--6.83)ý+(153.30-153.31)ý)	0.30		
		ù((-6.32--6.53)ý+(153.29-153.30)ý)	0.21		
		ù((-6.04--6.32)ý+(153.26-153.29)ý)	0.28		
		ù((-5.78--6.04)ý+(153.32-153.26)ý)	0.27		
		ù((-4.65--5.78)ý+(153.51-153.32)ý)	1.15		
		ù((-4.56--4.65)ý+(153.55-153.51)ý)	0.10		
		ù((-4.39--4.56)ý+(153.61-153.55)ý)	0.18		
		ù((-4.09--4.39)ý+(153.72-153.61)ý)	0.32		
		ù((-3.89--4.09)ý+(153.80-153.72)ý)	0.22		
		ù((-3.47--3.89)ý+(153.83-153.80)ý)	0.42		
		ù((-3.21--3.47)ý+(153.85-153.83)ý)	0.26		
		ù((-1.15--3.21)ý+(153.97-153.85)ý)	2.06		
		ù((0.60--1.15)ý+(154.06-153.97)ý)	1.75		
		ù((1.18-0.60)ý+(154.09-154.06)ý)	0.58		
		ù((2.10-1.18)ý+(154.13-154.09)ý)	0.92		
		ù((2.11-2.10)ý+(154.13-154.13)ý)	0.01		
		ù((2.25-2.11)ý+(154.11-154.13)ý)	0.14		
				10.75	
3A	c1	ù((-4.37--7.92)ý+(153.62-153.64)ý)	3.55		
56.80		ù((-4.36--4.37)ý+(153.62-153.62)ý)	0.01		
		ù((-4.11--4.36)ý+(153.63-153.62)ý)	0.25		
		ù((-3.84--4.11)ý+(153.64-153.63)ý)	0.27		
		ù((-3.53--3.84)ý+(153.65-153.64)ý)	0.31		
		ù((-3.44--3.53)ý+(153.66-153.65)ý)	0.09		
		ù((-3.12--3.44)ý+(153.68-153.66)ý)	0.32		
		ù((-2.97--3.12)ý+(153.70-153.68)ý)	0.15		
		ù((-2.62--2.97)ý+(153.71-153.70)ý)	0.35		
		ù((-2.58--2.62)ý+(153.71-153.71)ý)	0.04		
		ù((-2.21--2.58)ý+(153.73-153.71)ý)	0.37		
		ù((-1.78--2.21)ý+(153.74-153.73)ý)	0.43		
		ù((-1.30--1.78)ý+(153.76-153.74)ý)	0.48		
		ù((-0.75--1.30)ý+(153.78-153.76)ý)	0.55		
		ù((-0.22--0.75)ý+(153.80-153.78)ý)	0.53		
		ù((-0.21--0.22)ý+(153.80-153.80)ý)	0.01		
		ù((-0.15--0.21)ý+(153.77-153.80)ý)	0.07		
		ù((-0.00--0.15)ý+(153.68-153.77)ý)	0.17		
		ù((0.03--0.00)ý+(153.66-153.68)ý)	0.04		
		ù((0.10-0.03)ý+(153.63-153.66)ý)	0.08		
		ù((0.19-0.10)ý+(153.69-153.63)ý)	0.11		
		ù((0.42-0.19)ý+(153.79-153.69)ý)	0.25		
		ù((0.54-0.42)ý+(153.80-153.79)ý)	0.12		
		ù((0.73-0.54)ý+(153.81-153.80)ý)	0.19		
		ù((0.88-0.73)ý+(153.81-153.81)ý)	0.15		
		ù((1.41-0.88)ý+(153.83-153.81)ý)	0.53		
		ù((2.25-1.41)ý+(153.87-153.83)ý)	0.84		
				10.26	
3B	c1	ù((-4.36--7.92)ý+(153.62-153.64)ý)	3.56		
56.81		ù((-4.11--4.36)ý+(153.63-153.62)ý)	0.25		
		ù((-3.83--4.11)ý+(153.64-153.63)ý)	0.28		
		ù((-3.53--3.83)ý+(153.65-153.64)ý)	0.30		
		ù((-3.44--3.53)ý+(153.67-153.65)ý)	0.09		
		ù((-3.11--3.44)ý+(153.68-153.67)ý)	0.33		
		ù((-2.96--3.11)ý+(153.70-153.68)ý)	0.15		
		ù((-2.62--2.96)ý+(153.71-153.70)ý)	0.34		
		ù((-2.58--2.62)ý+(153.71-153.71)ý)	0.04		
		ù((-2.20--2.58)ý+(153.73-153.71)ý)	0.38		
		ù((-1.77--2.20)ý+(153.74-153.73)ý)	0.43		
		ù((-1.29--1.77)ý+(153.76-153.74)ý)	0.48		
		ù((-0.74--1.29)ý+(153.78-153.76)ý)	0.55		
		ù((-0.22--0.74)ý+(153.80-153.78)ý)	0.52		
		ù((-0.21--0.22)ý+(153.80-153.80)ý)	0.01		
		ù((-0.14--0.21)ý+(153.76-153.80)ý)	0.08		
		ù((-0.00--0.14)ý+(153.68-153.76)ý)	0.16		
		ù((0.03--0.00)ý+(153.66-153.68)ý)	0.04		
		ù((0.10-0.03)ý+(153.63-153.66)ý)	0.08		
		ù((0.19-0.10)ý+(153.69-153.63)ý)	0.11		
		ù((0.42-0.19)ý+(153.79-153.69)ý)	0.25		
		ù((0.54-0.42)ý+(153.80-153.79)ý)	0.12		
		ù((0.74-0.54)ý+(153.81-153.80)ý)	0.20		
		ù((0.88-0.74)ý+(153.81-153.81)ý)	0.14		
		ù((1.41-0.88)ý+(153.83-153.81)ý)	0.53		
		ù((4.04-1.41)ý+(153.95-153.83)ý)	2.63		
		ù((5.71-4.04)ý+(154.13-153.95)ý)	1.68		
		ù((8.83-5.71)ý+(154.17-154.13)ý)	3.12		
		A RIPORTARE ml	16.85		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 17

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	16.85		
				16.85	
3C 64.76	c1	ù((-6.75--6.94)ý+(153.99-153.99)ý)	0.19		
		ù((-5.34--6.75)ý+(153.97-153.99)ý)	1.41		
		ù((-5.29--5.34)ý+(153.96-153.97)ý)	0.05		
		ù((-5.19--5.29)ý+(153.94-153.96)ý)	0.10		
		ù((-5.01--5.19)ý+(153.90-153.94)ý)	0.18		
		ù((-4.93--5.01)ý+(153.91-153.90)ý)	0.08		
		ù((-4.72--4.93)ý+(153.95-153.91)ý)	0.21		
		ù((-4.47--4.72)ý+(154.14-153.95)ý)	0.31		
		ù((-4.40--4.47)ý+(154.19-154.14)ý)	0.09		
		ù((-4.35--4.40)ý+(154.23-154.19)ý)	0.06		
		ù((-4.33--4.35)ý+(154.24-154.23)ý)	0.02		
		ù((-4.27--4.33)ý+(154.25-154.24)ý)	0.06		
		ù((-4.25--4.27)ý+(154.25-154.25)ý)	0.02		
		ù((-4.14--4.25)ý+(154.24-154.25)ý)	0.11		
		ù((0.32--4.14)ý+(154.10-154.24)ý)	4.46		
		ù((0.95-0.32)ý+(154.07-154.10)ý)	0.63		
		ù((2.07-0.95)ý+(154.10-154.07)ý)	1.12		
		ù((2.25-2.07)ý+(154.10-154.10)ý)	0.18		
				9.28	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 18

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1A	d1	ù((-11.66--12.00)ý+(152.00-152.00)ý)	0.34		
19.29		ù((-9.61--11.66)ý+(152.03-152.00)ý)	2.05		
				2.39	
4	d1	ù((-1.13--1.61)ý+(158.18-158.02)ý)	0.51		
75.00		ù((-0.26--1.13)ý+(158.44-158.18)ý)	0.91		
		ù((1.13--0.26)ý+(158.80-158.44)ý)	1.44		
		ù((1.43-1.13)ý+(158.89-158.80)ý)	0.31		
		ù((1.74-1.43)ý+(159.00-158.89)ý)	0.33		
		ù((2.96-1.74)ý+(159.39-159.00)ý)	1.28		
		ù((3.30-2.96)ý+(159.53-159.39)ý)	0.37		
				5.15	
5	d1	ù((-6.63--7.07)ý+(157.74-157.28)ý)	0.64		
100.00		ù((-6.41--6.63)ý+(157.97-157.74)ý)	0.32		
		ù((-6.19--6.41)ý+(159.80-158.02)ý)	1.79		
		ù((-6.14--6.19)ý+(159.89-159.80)ý)	0.10		
		ù((-6.04--6.14)ý+(160.10-159.89)ý)	0.23		
		ù((-5.69--6.04)ý+(160.80-160.10)ý)	0.78		
		ù((-5.55--5.69)ý+(161.10-160.80)ý)	0.33		
		ù((-5.19--5.55)ý+(161.80-161.10)ý)	0.79		
		ù((-4.49--5.19)ý+(162.51-161.80)ý)	1.00		
		ù((-4.22--4.49)ý+(162.80-162.51)ý)	0.40		
		ù((-3.86--4.22)ý+(163.04-162.80)ý)	0.43		
		ù((-2.70--3.86)ý+(163.80-163.04)ý)	1.39		
		ù((-2.28--2.70)ý+(164.11-163.80)ý)	0.52		
		ù((-1.18--2.28)ý+(165.51-164.11)ý)	1.78		
		ù((-0.32--1.18)ý+(166.77-165.51)ý)	1.53		
		ù((-0.21--0.32)ý+(166.87-166.77)ý)	0.15		
		ù((-0.20--0.21)ý+(166.87-166.87)ý)	0.01		
		ù((0.87--0.20)ý+(165.80-166.87)ý)	1.51		
		ù((1.22-0.87)ý+(165.98-165.80)ý)	0.39		
		ù((1.76-1.22)ý+(166.24-165.98)ý)	0.60		
		ù((2.14-1.76)ý+(167.21-166.24)ý)	1.04		
		ù((2.96-2.14)ý+(166.80-167.21)ý)	0.92		
		ù((3.16-2.96)ý+(166.89-166.80)ý)	0.22		
		ù((3.35-3.16)ý+(166.97-166.89)ý)	0.21		
		ù((4.54-3.35)ý+(167.48-166.97)ý)	1.29		
		ù((4.87-4.54)ý+(168.48-167.48)ý)	1.05		
		ù((5.28-4.87)ý+(168.82-168.48)ý)	0.53		
		ù((5.62-5.28)ý+(169.10-168.82)ý)	0.44		
		ù((5.98-5.62)ý+(169.52-169.10)ý)	0.55		
		ù((6.01-5.98)ý+(169.50-169.52)ý)	0.04		
		ù((6.32-6.01)ý+(169.69-169.50)ý)	0.36		
		ù((6.33-6.32)ý+(169.36-169.69)ý)	0.33		
		ù((6.92-6.33)ý+(168.48-169.36)ý)	1.06		
		ù((7.37-6.92)ý+(168.66-168.48)ý)	0.48		
		ù((7.47-7.37)ý+(168.69-168.66)ý)	0.10		
		ù((7.75-7.47)ý+(168.80-168.69)ý)	0.30		
		ù((8.26-7.75)ý+(169.17-168.80)ý)	0.63		
		ù((8.44-8.26)ý+(169.29-169.17)ý)	0.22		
		ù((9.01-8.44)ý+(169.27-169.29)ý)	0.57		
		ù((9.37-9.01)ý+(169.40-169.27)ý)	0.38		
		ù((9.45-9.37)ý+(169.42-169.40)ý)	0.08		
		ù((9.68-9.45)ý+(169.50-169.42)ý)	0.24		
		ù((9.85-9.68)ý+(169.56-169.50)ý)	0.18		
		ù((10.19-9.85)ý+(169.67-169.56)ý)	0.36		
		ù((10.61-10.19)ý+(169.80-169.67)ý)	0.44		
		ù((10.65-10.61)ý+(169.82-169.80)ý)	0.04		
		ù((10.83-10.65)ý+(169.92-169.82)ý)	0.21		
		ù((11.01-10.83)ý+(170.01-169.92)ý)	0.20		
		ù((11.12-11.01)ý+(170.07-170.01)ý)	0.13		
		ù((11.19-11.12)ý+(170.10-170.07)ý)	0.08		
		ù((11.24-11.19)ý+(170.12-170.10)ý)	0.05		
		ù((11.30-11.24)ý+(170.29-170.12)ý)	0.18		
		ù((12.68-11.30)ý+(170.40-170.29)ý)	1.38		
				28.98	
6	d1	ù((2.25--2.98)ý+(157.64-157.55)ý)	5.23		
				5.23	

Il Direttore dei Lavori	L'Impresa	

		CALCOLO DELLE LUNGHEZZE		Foglio n. 19	
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1A	e1	ù((2.60-2.25)ý+(158.25-158.27)ý)	0.35		
19.29		ù((2.73-2.60)ý+(158.27-158.25)ý)	0.13		
		ù((3.09-2.73)ý+(158.21-158.27)ý)	0.36		
		ù((3.66-3.09)ý+(158.06-158.21)ý)	0.59		
		ù((3.77-3.66)ý+(158.19-158.06)ý)	0.17		
		ù((3.86-3.77)ý+(158.27-158.19)ý)	0.12		
		ù((4.19-3.86)ý+(158.24-158.27)ý)	0.33		
		ù((4.95-4.19)ý+(158.22-158.24)ý)	0.76		
		ù((4.98-4.95)ý+(158.21-158.22)ý)	0.03		
				2.84	
1B	e1	ù((-12.00--9.60)ý+(152.00-152.03)ý)	2.40		
				2.40	
2	e1	ù((-9.35--11.20)ý+(152.27-152.22)ý)	1.85		
				1.85	
3	e1	ù((-6.83--8.41)ý+(153.11-153.11)ý)	1.58		
50.00		ù((-6.53--6.83)ý+(153.10-153.11)ý)	0.30		
		ù((-6.32--6.53)ý+(153.09-153.10)ý)	0.21		
		ù((-6.04--6.32)ý+(153.06-153.09)ý)	0.28		
		ù((-5.78--6.04)ý+(153.12-153.06)ý)	0.27		
		ù((-4.65--5.78)ý+(153.31-153.12)ý)	1.15		
		ù((-4.56--4.65)ý+(153.35-153.31)ý)	0.10		
		ù((-4.39--4.56)ý+(153.41-153.35)ý)	0.18		
		ù((-4.09--4.39)ý+(153.52-153.41)ý)	0.32		
		ù((-3.89--4.09)ý+(153.60-153.52)ý)	0.22		
		ù((-3.47--3.89)ý+(153.63-153.60)ý)	0.42		
		ù((-3.21--3.47)ý+(153.65-153.63)ý)	0.26		
		ù((-1.15--3.21)ý+(153.77-153.65)ý)	2.06		
		ù((0.60--1.15)ý+(153.86-153.77)ý)	1.75		
		ù((1.18-0.60)ý+(153.89-153.86)ý)	0.58		
		ù((2.10-1.18)ý+(153.93-153.89)ý)	0.92		
		ù((2.11-2.10)ý+(153.93-153.93)ý)	0.01		
		ù((2.25-2.11)ý+(153.91-153.93)ý)	0.14		
				10.75	
3A	e1	ù((-4.37--7.92)ý+(153.42-153.44)ý)	3.55		
56.80		ù((-4.36--4.37)ý+(153.42-153.42)ý)	0.01		
		ù((-4.11--4.36)ý+(153.43-153.42)ý)	0.25		
		ù((-3.84--4.11)ý+(153.44-153.43)ý)	0.27		
		ù((-3.53--3.84)ý+(153.45-153.44)ý)	0.31		
		ù((-3.44--3.53)ý+(153.46-153.45)ý)	0.09		
		ù((-3.12--3.44)ý+(153.48-153.46)ý)	0.32		
		ù((-2.97--3.12)ý+(153.50-153.48)ý)	0.15		
		ù((-2.62--2.97)ý+(153.51-153.50)ý)	0.35		
		ù((-2.58--2.62)ý+(153.51-153.51)ý)	0.04		
		ù((-2.21--2.58)ý+(153.53-153.51)ý)	0.37		
		ù((-1.78--2.21)ý+(153.54-153.53)ý)	0.43		
		ù((-1.30--1.78)ý+(153.56-153.54)ý)	0.48		
		ù((-0.75--1.30)ý+(153.58-153.56)ý)	0.55		
		ù((-0.22--0.75)ý+(153.60-153.58)ý)	0.53		
		ù((-0.21--0.22)ý+(153.60-153.60)ý)	0.01		
		ù((-0.15--0.21)ý+(153.57-153.60)ý)	0.07		
		ù((-0.00--0.15)ý+(153.48-153.57)ý)	0.17		
		ù((0.03--0.00)ý+(153.46-153.48)ý)	0.04		
		ù((0.10-0.03)ý+(153.43-153.46)ý)	0.08		
		ù((0.19-0.10)ý+(153.49-153.43)ý)	0.11		
		ù((0.42-0.19)ý+(153.59-153.49)ý)	0.25		
		ù((0.54-0.42)ý+(153.60-153.59)ý)	0.12		
		ù((0.73-0.54)ý+(153.61-153.60)ý)	0.19		
		ù((0.88-0.73)ý+(153.61-153.61)ý)	0.15		
		ù((1.41-0.88)ý+(153.63-153.61)ý)	0.53		
		ù((2.25-1.41)ý+(153.67-153.63)ý)	0.84		
				10.26	
3B	e1	ù((-4.36--7.92)ý+(153.42-153.44)ý)	3.56		
56.81		ù((-4.11--4.36)ý+(153.43-153.42)ý)	0.25		
		ù((-3.83--4.11)ý+(153.44-153.43)ý)	0.28		
		ù((-3.53--3.83)ý+(153.45-153.44)ý)	0.30		
		ù((-3.44--3.53)ý+(153.47-153.45)ý)	0.09		
		ù((-3.11--3.44)ý+(153.48-153.47)ý)	0.33		
		ù((-2.96--3.11)ý+(153.50-153.48)ý)	0.15		
		ù((-2.62--2.96)ý+(153.51-153.50)ý)	0.34		
		ù((-2.58--2.62)ý+(153.51-153.51)ý)	0.04		
		ù((-2.20--2.58)ý+(153.53-153.51)ý)	0.38		
		ù((-1.77--2.20)ý+(153.54-153.53)ý)	0.43		
		ù((-1.29--1.77)ý+(153.56-153.54)ý)	0.48		
		ù((-0.74--1.29)ý+(153.58-153.56)ý)	0.55		
		ù((-0.22--0.74)ý+(153.60-153.58)ý)	0.52		
		ù((-0.21--0.22)ý+(153.60-153.60)ý)	0.01		
		ù((-0.14--0.21)ý+(153.56-153.60)ý)	0.08		
		ù((-0.00--0.14)ý+(153.48-153.56)ý)	0.16		
		ù((0.03--0.00)ý+(153.46-153.48)ý)	0.04		
		ù((0.10-0.03)ý+(153.43-153.46)ý)	0.08		
		ù((0.19-0.10)ý+(153.49-153.43)ý)	0.11		
		ù((0.42-0.19)ý+(153.59-153.49)ý)	0.25		
		ù((0.54-0.42)ý+(153.60-153.59)ý)	0.12		
		ù((0.74-0.54)ý+(153.61-153.60)ý)	0.20		
		ù((0.88-0.74)ý+(153.61-153.61)ý)	0.14		
		ù((1.41-0.88)ý+(153.63-153.61)ý)	0.53		
		ù((4.04-1.41)ý+(153.75-153.63)ý)	2.63		
		ù((5.71-4.04)ý+(153.93-153.75)ý)	1.68		
		ù((8.83-5.71)ý+(153.97-153.93)ý)	3.12		
				16.85	
3C	e1	ù((-6.75--6.94)ý+(153.79-153.79)ý)	0.19		
64.76		ù((-5.34--6.75)ý+(153.77-153.79)ý)	1.41		
		A RIPORTARE ml	1.60		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 20

BONIFICA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.60		
		Ù((-5.29--5.34)ý+(153.76-153.77)ý)	0.05		
		Ù((-5.19--5.29)ý+(153.74-153.76)ý)	0.10		
		Ù((-5.01--5.19)ý+(153.70-153.74)ý)	0.18		
		Ù((-4.93--5.01)ý+(153.71-153.70)ý)	0.08		
		Ù((-4.72--4.93)ý+(153.75-153.71)ý)	0.21		
		Ù((-4.47--4.72)ý+(153.94-153.75)ý)	0.31		
		Ù((-4.40--4.47)ý+(153.99-153.94)ý)	0.09		
		Ù((-4.35--4.40)ý+(154.03-153.99)ý)	0.06		
		Ù((-4.33--4.35)ý+(154.04-154.03)ý)	0.02		
		Ù((-4.27--4.33)ý+(154.05-154.04)ý)	0.06		
		Ù((-4.25--4.27)ý+(154.05-154.05)ý)	0.02		
		Ù((-4.14--4.25)ý+(154.04-154.05)ý)	0.11		
		Ù((0.32--4.14)ý+(153.90-154.04)ý)	4.46		
		Ù((0.95-0.32)ý+(153.87-153.90)ý)	0.63		
		Ù((2.07-0.95)ý+(153.90-153.87)ý)	1.12		
		Ù((2.25-2.07)ý+(153.90-153.90)ý)	0.18		
				9.28	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 21

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	f1	(3.22--2.97)	6.19	6.19	
4	f1	(2.25--1.61)	3.86	3.86	
5	f1	(2.25--3.05)	5.30	5.30	
6	f1	(2.25--3.05)	5.30	5.30	
7	f1	(3.06--3.09)	6.15	6.15	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 22

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	g1	Ù((-3.30--2.32)ý+(162.55-162.58)ý)	0.98		
0.00		Ù((-3.65--3.30)ý+(162.38-162.55)ý)	0.39		
				1.37	
1	g2	Ù((3.30-2.33)ý+(162.01-162.04)ý)	0.97		
0.00		Ù((3.34-3.30)ý+(161.99-162.01)ý)	0.04		
				1.01	
1A	g1	Ù((-3.30--2.33)ý+(159.91-159.95)ý)	0.97		
19.29		Ù((-11.18--3.30)ý+(155.41-159.91)ý)	9.07		
		Ù((-12.00--11.18)ý+(155.41-155.41)ý)	0.82		
				10.86	
1A	g2	Ù((3.30-2.33)ý+(159.80-159.84)ý)	0.97		
19.29		Ù((5.72-3.30)ý+(158.42-159.80)ý)	2.79		
				3.76	
1B	g1	Ù((-3.30--2.33)ý+(159.91-159.95)ý)	0.97		
19.30		Ù((-10.95--3.30)ý+(155.54-159.91)ý)	8.81		
		Ù((-12.00--10.95)ý+(155.54-155.54)ý)	1.05		
				10.83	
2	g1	Ù((-3.30--2.33)ý+(159.57-159.60)ý)	0.97		
25.00		Ù((-10.13--3.30)ý+(155.66-159.57)ý)	7.87		
		Ù((-11.20--10.13)ý+(155.66-155.66)ý)	1.07		
				9.91	
3	g1	Ù((-3.30--2.33)ý+(159.16-159.20)ý)	0.97		
50.00		Ù((-7.38--3.30)ý+(156.83-159.16)ý)	4.70		
		Ù((-8.41--7.38)ý+(156.83-156.83)ý)	1.03		
				6.70	
3A	g1	Ù((-3.30--2.33)ý+(159.09-159.13)ý)	0.97		
56.80		Ù((-7.12--3.30)ý+(156.91-159.09)ý)	4.40		
		Ù((-7.92--7.12)ý+(156.91-156.91)ý)	0.80		
				6.17	
3B	g1	Ù((-3.30--2.33)ý+(159.09-159.13)ý)	0.97		
56.81		Ù((-7.12--3.30)ý+(156.91-159.09)ý)	4.40		
				5.37	
3B	g2	Ù((3.24-2.32)ý+(158.78-158.81)ý)	0.92		
56.81		Ù((8.83-3.24)ý+(155.59-158.78)ý)	6.44		
				7.36	
3B	g3	Ù((3.30-2.33)ý+(158.97-159.01)ý)	0.97		
56.81		Ù((8.83-3.30)ý+(155.82-158.97)ý)	6.36		
				7.33	
3C	g1	Ù((-3.30--2.33)ý+(159.00-159.04)ý)	0.97		
64.76		Ù((-6.13--3.30)ý+(157.38-159.00)ý)	3.26		
		Ù((-6.94--6.13)ý+(157.38-157.38)ý)	0.81		
				5.04	
4	g1	Ù((-3.30--2.33)ý+(158.88-158.92)ý)	0.97		
75.00		Ù((-6.13--3.30)ý+(157.27-158.88)ý)	3.26		
		Ù((-6.94--6.13)ý+(157.27-157.27)ý)	0.81		
				5.04	
5	g2	Ù((-3.30--2.33)ý+(158.60-158.64)ý)	0.97		
100.00		Ù((-4.97--3.30)ý+(157.65-158.60)ý)	1.92		
		Ù((-7.07--4.97)ý+(157.65-157.65)ý)	2.10		
				4.99	
5	g1	Ù((4.00-12.68)ý+(166.60-166.60)ý)	8.68		
				8.68	
6	g1	Ù((-3.30--2.33)ý+(158.33-158.36)ý)	0.97		
125.00		Ù((-4.33--3.30)ý+(157.74-158.33)ý)	1.19		
				2.16	
7	g1	Ù((-3.30--2.33)ý+(158.93-158.97)ý)	0.97		
145.03		Ù((-3.39--3.30)ý+(158.88-158.93)ý)	0.10		
				1.07	
7	g2	Ù((3.30-2.33)ý+(159.00-159.04)ý)	0.97		
145.03		Ù((3.42-3.30)ý+(158.93-159.00)ý)	0.14		
				1.11	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 23

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1A	h1	ù((-9.50--9.61)ý+(152.60-152.43)ý)	0.20		
19.29		ù((-9.36--9.50)ý+(152.78-152.60)ý)	0.23		
		ù((-9.20--9.36)ý+(153.00-152.78)ý)	0.27		
		ù((-9.11--9.20)ý+(153.11-153.00)ý)	0.14		
		ù((-8.52--9.11)ý+(154.00-153.11)ý)	1.07		
		ù((-8.07--8.52)ý+(153.23-154.00)ý)	0.89		
		ù((-7.96--8.07)ý+(153.05-153.23)ý)	0.21		
		ù((-7.90--7.96)ý+(153.72-153.05)ý)	0.67		
		ù((-7.82--7.90)ý+(154.66-153.72)ý)	0.94		
		ù((-7.76--7.82)ý+(155.00-154.66)ý)	0.35		
		ù((-7.37--7.76)ý+(155.61-155.00)ý)	0.72		
		ù((-7.12--7.37)ý+(156.00-155.61)ý)	0.46		
		ù((-6.99--7.12)ý+(156.52-156.00)ý)	0.54		
		ù((-6.80--6.99)ý+(156.98-156.52)ý)	0.50		
		ù((-6.53--6.80)ý+(157.40-156.98)ý)	0.50		
		ù((-6.45--6.53)ý+(157.10-157.40)ý)	0.31		
		ù((-6.42--6.45)ý+(157.00-157.10)ý)	0.10		
		ù((-6.30--6.42)ý+(157.58-157.00)ý)	0.59		
		ù((-6.06--6.30)ý+(157.49-157.58)ý)	0.26		
		ù((-5.56--6.06)ý+(157.97-157.49)ý)	0.69		
		ù((-5.09--5.56)ý+(158.35-157.97)ý)	0.60		
		ù((-4.84--5.09)ý+(158.46-158.35)ý)	0.27		
		ù((-4.37--4.84)ý+(158.68-158.46)ý)	0.52		
		ù((-3.47--4.37)ý+(158.94-158.68)ý)	0.94		
		ù((-3.38--3.47)ý+(158.98-158.94)ý)	0.10		
				12.07	
1B	h1	ù((-9.50--9.60)ý+(152.59-152.43)ý)	0.19		
19.30		ù((-9.37--9.50)ý+(152.77-152.59)ý)	0.22		
		ù((-9.20--9.37)ý+(153.00-152.77)ý)	0.29		
		ù((-9.10--9.20)ý+(153.12-153.00)ý)	0.16		
		ù((-8.52--9.10)ý+(154.00-153.12)ý)	1.05		
		ù((-8.06--8.52)ý+(153.22-154.00)ý)	0.91		
		ù((-7.95--8.06)ý+(153.05-153.22)ý)	0.20		
		ù((-7.90--7.95)ý+(153.67-153.05)ý)	0.62		
		ù((-7.82--7.90)ý+(154.64-153.67)ý)	0.97		
		ù((-7.76--7.82)ý+(155.00-154.64)ý)	0.36		
		ù((-7.38--7.76)ý+(155.60-155.00)ý)	0.71		
		ù((-7.12--7.38)ý+(156.00-155.60)ý)	0.48		
		ù((-6.98--7.12)ý+(156.54-156.00)ý)	0.56		
		ù((-6.79--6.98)ý+(157.00-156.54)ý)	0.50		
		ù((-6.53--6.79)ý+(157.41-157.00)ý)	0.49		
		ù((-6.45--6.53)ý+(157.12-157.41)ý)	0.30		
		ù((-6.42--6.45)ý+(157.00-157.12)ý)	0.12		
		ù((-6.30--6.42)ý+(157.57-157.00)ý)	0.58		
		ù((-6.06--6.30)ý+(157.48-157.57)ý)	0.26		
		ù((-5.58--6.06)ý+(157.95-157.48)ý)	0.67		
		ù((-5.09--5.58)ý+(158.34-157.95)ý)	0.63		
		ù((-4.85--5.09)ý+(158.45-158.34)ý)	0.26		
		ù((-4.37--4.85)ý+(158.67-158.45)ý)	0.53		
		ù((-3.48--4.37)ý+(158.93-158.67)ý)	0.93		
		ù((-3.38--3.48)ý+(158.97-158.93)ý)	0.11		
		ù((-3.29--3.38)ý+(158.95-158.97)ý)	0.09		
		ù((-3.20--3.29)ý+(158.94-158.95)ý)	0.09		
		ù((-3.07--3.20)ý+(158.94-158.94)ý)	0.13		
		ù((-2.85--3.07)ý+(158.96-158.94)ý)	0.22		
		ù((-2.61--2.85)ý+(158.97-158.96)ý)	0.24		
				12.87	
2	h1	ù((-8.83--9.35)ý+(152.91-152.67)ý)	0.57		
25.00		ù((-8.57--8.83)ý+(152.97-152.91)ý)	0.27		
		ù((-8.54--8.57)ý+(153.02-152.97)ý)	0.06		
		ù((-8.34--8.54)ý+(153.32-153.02)ý)	0.36		
		ù((-8.04--8.34)ý+(153.77-153.32)ý)	0.54		
		ù((-7.97--8.04)ý+(153.41-153.77)ý)	0.37		
		ù((-7.75--7.97)ý+(153.03-153.41)ý)	0.44		
		ù((-7.59--7.75)ý+(153.28-153.03)ý)	0.30		
		ù((-7.24--7.59)ý+(154.00-153.28)ý)	0.80		
		ù((-6.53--7.24)ý+(154.81-154.00)ý)	1.08		
		ù((-6.34--6.53)ý+(155.00-154.81)ý)	0.27		
		ù((-5.36--6.34)ý+(155.99-155.00)ý)	1.39		
		ù((-5.34--5.36)ý+(156.00-155.99)ý)	0.02		
		ù((-5.29--5.34)ý+(156.17-156.02)ý)	0.16		
		ù((-5.27--5.29)ý+(156.25-156.17)ý)	0.08		
		ù((-4.87--5.27)ý+(157.48-156.25)ý)	1.29		
		ù((-4.54--4.87)ý+(157.11-157.53)ý)	0.53		
		ù((-4.28--4.54)ý+(157.12-157.10)ý)	0.26		
		ù((-3.93--4.28)ý+(157.25-157.12)ý)	0.37		
		ù((-3.20--3.93)ý+(157.52-157.25)ý)	0.78		
		ù((-3.06--3.20)ý+(157.57-157.52)ý)	0.15		
		ù((-2.95--3.06)ý+(157.61-157.57)ý)	0.12		
		ù((-2.72--2.95)ý+(157.69-157.61)ý)	0.24		
		ù((-2.65--2.72)ý+(157.72-157.69)ý)	0.08		
		ù((-2.20--2.65)ý+(157.91-157.72)ý)	0.49		
				11.02	
4	h1	ù((-6.66--6.94)ý+(156.74-156.68)ý)	0.29		
75.00		ù((-6.38--6.66)ý+(156.86-156.74)ý)	0.30		
		ù((-5.82--6.38)ý+(157.00-156.86)ý)	0.58		
		ù((-5.09--5.82)ý+(157.28-157.00)ý)	0.78		
		ù((-5.04--5.09)ý+(157.28-157.28)ý)	0.05		
		ù((-4.86--5.04)ý+(157.30-157.28)ý)	0.18		
		ù((-4.74--4.86)ý+(157.31-157.30)ý)	0.12		
		ù((-3.94--4.74)ý+(157.50-157.31)ý)	0.82		
		ù((-3.05--3.94)ý+(157.77-157.50)ý)	0.93		
		A RIPORTARE ml	4.05		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 24

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.05		
		ù((-1.61--3.05)ý+(158.22-157.77)ý)	1.51	5.56	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 25

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	1A	1	A1	3.60	19.29	9.64	34.704	
								34.704
3C	4	4	A1	3.20	10.24	5.12	16.384	
								16.384
4	5	4	A1	3.20	25.00	12.50	40.000	
75.00	100.00	5	A1	91.39	25.00	12.50	1142.375	
								1182.375
5	6	5	A1	91.39	25.00	12.50	1142.375	
100.00	125.00	6	A1	0.81	25.00	12.50	10.125	
		6	A2	0.44	25.00	12.50	5.500	
								1158.000
6	7	6	A1	0.81	20.03	10.02	8.116	
125.00	145.03	6	A2	0.44	20.03	10.02	4.409	
		7	A1	3.40	20.03	10.02	34.068	
								46.593

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2438.056

	COMPUTO DEI VOLUMI		Foglio n. 26

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	1A	1A	B1	15.99	19.29	9.64	154.144	
0.00	19.29	1A	B2	0.00	19.29	9.64	0.000	
		1A	B3	0.86	19.29	9.64	8.290	
								162.434
1A	1B	1A	B1	15.99	0.01	0.01	0.160	
19.29	19.30	1A	B2	0.00	0.01	0.01	0.000	
		1A	B3	0.86	0.01	0.01	0.009	
		1B	B1	16.25	0.01	0.01	0.163	
		1B	B2	0.42	0.01	0.01	0.004	
								0.336
1B	2	1B	B1	16.25	5.70	2.85	46.313	
19.30	25.00	1B	B2	0.42	5.70	2.85	1.197	
		2	B1	24.36	5.70	2.85	69.426	
								116.936
2	3	2	B1	24.36	25.00	12.50	304.500	
25.00	50.00	3	B1	41.56	25.00	12.50	519.500	
								824.000
3	3A	3	B1	41.56	6.80	3.40	141.304	
50.00	56.80	3A	B1	39.79	6.80	3.40	135.286	
								276.590
3A	3B	3A	B1	39.79	0.01	0.01	0.398	
56.80	56.81	3B	B1	59.24	0.01	0.01	0.592	
								0.990
3B	3C	3B	B1	59.24	7.95	3.98	235.775	
56.81	64.76	3C	B1	32.82	7.95	3.98	130.624	
								366.399
3C	4	3C	B1	32.82	10.24	5.12	168.038	
64.76	75.00	4	B1	1.42	10.24	5.12	7.270	
								175.308
4	5	4	B1	1.42	25.00	12.50	17.750	
								17.750

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1940.743

	COMPUTO DEI VOLUMI		Foglio n. 27

RILEVATO A1.A3 sp.30cm.

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	1A	1A	C1	3.53	19.29	9.64	34.029	
								34.029
1A	1B	1A	C1	3.53	0.01	0.01	0.035	
19.29	19.30	1B	C1	2.32	0.01	0.01	0.023	
								0.058
1B	2	1B	C1	2.32	5.70	2.85	6.612	
19.30	25.00	2	C1	2.30	5.70	2.85	6.555	
								13.167
2	3	2	C1	2.30	25.00	12.50	28.750	
25.00	50.00	3	C1	2.33	25.00	12.50	29.125	
								57.875
3	3A	3	C1	2.33	6.80	3.40	7.922	
50.00	56.80	3A	C1	2.32	6.80	3.40	7.888	
								15.810
3A	3B	3A	C1	2.32	0.01	0.01	0.023	
56.80	56.81	3B	C1	3.48	0.01	0.01	0.035	
								0.058
3B	3C	3B	C1	3.48	7.95	3.98	13.850	
56.81	64.76	3C	C1	2.30	7.95	3.98	9.154	
								23.004
3C	4	3C	C1	2.30	10.24	5.12	11.776	
64.76	75.00	4	C1	1.02	10.24	5.12	5.222	
								16.998
4	5	4	C1	1.02	25.00	12.50	12.750	
								12.750
5	6	6	C1	0.35	25.00	12.50	4.375	
								4.375
6	7	6	C1	0.35	20.03	10.02	3.507	
								3.507

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	181.631

	COMPUTO DEI VOLUMI		Foglio n. 28

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	1A	1	D1	0.22	19.29	9.64	2.121	
0.00	19.29	1	D2	0.18	19.29	9.64	1.735	
		1A	D1	2.12	19.29	9.64	20.437	
		1A	D2	0.67	19.29	9.64	6.459	
								30.752
1A	1B	1A	D1	2.12	0.01	0.01	0.021	
19.29	19.30	1A	D2	0.67	0.01	0.01	0.007	
		1B	D1	2.14	0.01	0.01	0.021	
								0.049
1B	2	1B	D1	2.14	5.70	2.85	6.099	
19.30	25.00	2	D1	1.97	5.70	2.85	5.615	
								11.714
2	3	2	D1	1.97	25.00	12.50	24.625	
25.00	50.00	3	D1	1.30	25.00	12.50	16.250	
								40.875
3	3A	3	D1	1.30	6.80	3.40	4.420	
50.00	56.80	3A	D1	1.25	6.80	3.40	4.250	
								8.670
3A	3B	3A	D1	1.25	0.01	0.01	0.013	
56.80	56.81	3B	D1	1.43	0.01	0.01	0.014	
								0.027
3B	3C	3B	D1	1.43	7.95	3.98	5.691	
56.81	64.76	3C	D1	1.02	7.95	3.98	4.060	
								9.751
3C	4	3C	D1	1.02	10.24	5.12	5.222	
64.76	75.00	4	D1	0.98	10.24	5.12	5.018	
								10.240
4	5	4	D1	0.98	25.00	12.50	12.250	
75.00	100.00	5	D2	0.98	25.00	12.50	12.250	
		5	D1	1.74	25.00	12.50	21.750	
								46.250
5	6	5	D2	0.98	25.00	12.50	12.250	
100.00	125.00	5	D1	1.74	25.00	12.50	21.750	
								34.000
6	7	7	D1	0.17	20.03	10.02	1.703	
125.00	145.03	7	D2	0.19	20.03	10.02	1.904	
								3.607

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	195.935

	COMPUTO DEI VOLUMI		Foglio n. 29

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1A	1B	1B	E1	0.94	0.01	0.01	0.009	
								0.009
1B	2	1B	E1	0.94	5.70	2.85	2.679	
								2.679
2	3	3	E1	0.94	25.00	12.50	11.750	
								11.750
3	3A	3	E1	0.94	6.80	3.40	3.196	
50.00	56.80	3A	E1	0.94	6.80	3.40	3.196	
								6.392
3A	3B	3A	E1	0.94	0.01	0.01	0.009	
56.80	56.81	3B	E1	0.98	0.01	0.01	0.010	
								0.019
3B	3C	3B	E1	0.98	7.95	3.98	3.900	
56.81	64.76	3C	E1	0.96	7.95	3.98	3.821	
								7.721
3C	4	3C	E1	0.96	10.24	5.12	4.915	
64.76	75.00	4	E1	0.94	10.24	5.12	4.813	
								9.728
4	5	4	E1	0.94	25.00	12.50	11.750	
75.00	100.00	5	E1	0.95	25.00	12.50	11.875	
								23.625
5	6	5	E1	0.95	25.00	12.50	11.875	
100.00	125.00	6	E1	0.94	25.00	12.50	11.750	
								23.625
6	7	6	E1	0.94	20.03	10.02	9.419	
125.00	145.03	7	E1	1.01	20.03	10.02	10.120	
								19.539

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	105.087

	COMPUTO DEI VOLUMI		Foglio n. 30

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	1A	1	F1	0.02	19.29	9.64	0.193	
0.00	19.29	1	F2	1.74	19.29	9.64	16.774	
		1A	F1	0.02	19.29	9.64	0.193	
		1A	F2	1.73	19.29	9.64	16.677	
								33.837
1A	1B	1A	F1	0.02	0.01	0.01	0.000	
1A	1B	1A	F2	1.73	0.01	0.01	0.017	
19.29	19.30	1B	F1	0.02	0.01	0.01	0.000	
		1B	F2	1.53	0.01	0.01	0.015	
								0.032
1B	2	1B	F1	0.02	5.70	2.85	0.057	
19.30	25.00	1B	F2	1.53	5.70	2.85	4.361	
		2	F1	0.02	5.70	2.85	0.057	
		2	F2	1.54	5.70	2.85	4.389	
								8.864
2	3	2	F1	0.02	25.00	12.50	0.250	
25.00	50.00	2	F2	1.54	25.00	12.50	19.250	
		3	F1	0.02	25.00	12.50	0.250	
		3	F2	1.54	25.00	12.50	19.250	
								39.000
3	3A	3	F1	0.02	6.80	3.40	0.068	
50.00	56.80	3	F2	1.54	6.80	3.40	5.236	
		3A	F1	0.02	6.80	3.40	0.068	
		3A	F2	1.54	6.80	3.40	5.236	
								10.608
3A	3B	3A	F1	0.02	0.01	0.01	0.000	
3A	3B	3A	F2	1.54	0.01	0.01	0.015	
56.80	56.81	3B	F1	0.02	0.01	0.01	0.000	
		3B	F2	1.76	0.01	0.01	0.018	
		3B	F3	0.02	0.01	0.01	0.000	
								0.033
3B	3C	3B	F1	0.02	7.95	3.98	0.080	
56.81	64.76	3B	F2	1.76	7.95	3.98	7.005	
		3B	F3	0.02	7.95	3.98	0.080	
		3C	F1	0.02	7.95	3.98	0.080	
		3C	F2	1.53	7.95	3.98	6.089	
								13.334
3C	4	3C	F1	0.02	10.24	5.12	0.102	
64.76	75.00	3C	F2	1.53	10.24	5.12	7.834	
		4	F1	1.54	10.24	5.12	7.885	
								15.821
4	5	4	F1	1.54	25.00	12.50	19.250	
75.00	100.00	5	F1	0.02	25.00	12.50	0.250	
		5	F2	1.53	25.00	12.50	19.125	
								38.625
5	6	5	F1	0.02	25.00	12.50	0.250	
100.00	125.00	5	F2	1.53	25.00	12.50	19.125	
		6	F1	0.02	25.00	12.50	0.250	
		6	F2	1.54	25.00	12.50	19.250	
								38.875
6	7	6	F1	0.02	20.03	10.02	0.200	
125.00	145.03	6	F2	1.54	20.03	10.02	15.431	
		7	F1	0.02	20.03	10.02	0.200	
		7	F2	1.75	20.03	10.02	17.535	
								33.366

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	232.395

	COMPUTO DI SUPERFICI		Foglio n. 31

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	1A	1	a1	4.50	19.29	9.64	43.38	
0.00	19.29	1A	a1	4.50	19.29	9.64	43.38	
								86.76
1A	1B	1A	a1	4.50	0.01	0.01	0.04	
19.29	19.30	1B	a1	4.50	0.01	0.01	0.04	
								0.08
1B	2	1B	a1	4.50	5.70	2.85	12.83	
19.30	25.00	2	a1	4.50	5.70	2.85	12.83	
								25.66
2	3	2	a1	4.50	25.00	12.50	56.25	
25.00	50.00	3	a1	4.50	25.00	12.50	56.25	
								112.50
3	3A	3	a1	4.50	6.80	3.40	15.30	
50.00	56.80	3A	a1	4.50	6.80	3.40	15.30	
								30.60
3A	3B	3A	a1	4.50	0.01	0.01	0.04	
56.80	56.81	3B	a1	4.50	0.01	0.01	0.04	
								0.08
3B	3C	3B	a1	4.50	7.95	3.98	17.91	
56.81	64.76	3C	a1	4.50	7.95	3.98	17.91	
								35.82
3C	4	3C	a1	4.50	10.24	5.12	23.04	
64.76	75.00	4	a1	4.50	10.24	5.12	23.04	
								46.08
4	5	4	a1	4.50	25.00	12.50	56.25	
75.00	100.00	5	a1	4.50	25.00	12.50	56.25	
								112.50
5	6	5	a1	4.50	25.00	12.50	56.25	
100.00	125.00	6	a1	4.50	25.00	12.50	56.25	
								112.50
6	7	6	a1	4.50	20.03	10.02	45.09	
125.00	145.03	7	a1	4.50	20.03	10.02	45.09	
								90.18

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	652.76

	COMPUTO DI SUPERFICI		Foglio n. 32

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	1A	1	b1	4.53	19.29	9.64	43.67	
0.00	19.29	1A	b1	4.50	19.29	9.64	43.38	
								87.05
1A	1B	1A	b1	4.50	0.01	0.01	0.04	
19.29	19.30	1B	b1	4.50	0.01	0.01	0.04	
								0.08
1B	2	1B	b1	4.50	5.70	2.85	12.83	
19.30	25.00	2	b1	4.50	5.70	2.85	12.83	
								25.66
2	3	2	b1	4.50	25.00	12.50	56.25	
25.00	50.00	3	b1	4.50	25.00	12.50	56.25	
								112.50
3	3A	3	b1	4.50	6.80	3.40	15.30	
50.00	56.80	3A	b1	4.50	6.80	3.40	15.30	
								30.60
3A	3B	3A	b1	4.50	0.01	0.01	0.04	
56.80	56.81	3B	b1	4.50	0.01	0.01	0.04	
								0.08
3B	3C	3B	b1	4.50	7.95	3.98	17.91	
56.81	64.76	3C	b1	4.50	7.95	3.98	17.91	
								35.82
3C	4	3C	b1	4.50	10.24	5.12	23.04	
64.76	75.00	4	b1	4.50	10.24	5.12	23.04	
								46.08
4	5	4	b1	4.50	25.00	12.50	56.25	
75.00	100.00	5	b1	4.50	25.00	12.50	56.25	
								112.50
5	6	5	b1	4.50	25.00	12.50	56.25	
100.00	125.00	6	b1	4.50	25.00	12.50	56.25	
								112.50
6	7	6	b1	4.50	20.03	10.02	45.09	
125.00	145.03	7	b1	4.50	20.03	10.02	45.09	
								90.18

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	653.05

	COMPUTO DI SUPERFICI		Foglio n. 33

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	1A	1A	c1	2.39	19.29	9.64	23.04	
0.00	19.29	1A	c2	2.84	19.29	9.64	27.38	
								50.42
1A	1B	1A	c1	2.39	0.01	0.01	0.02	
19.29	19.30	1A	c2	2.84	0.01	0.01	0.03	
		1B	c1	2.40	0.01	0.01	0.02	
								0.07
1B	2	1B	c1	2.40	5.70	2.85	6.84	
19.30	25.00	2	c1	1.85	5.70	2.85	5.27	
								12.11
2	3	2	c1	1.85	25.00	12.50	23.13	
25.00	50.00	3	c1	10.75	25.00	12.50	134.38	
								157.51
3	3A	3	c1	10.75	6.80	3.40	36.55	
50.00	56.80	3A	c1	10.26	6.80	3.40	34.88	
								71.43
3A	3B	3A	c1	10.26	0.01	0.01	0.10	
56.80	56.81	3B	c1	16.85	0.01	0.01	0.17	
								0.27
3B	3C	3B	c1	16.85	7.95	3.98	67.06	
56.81	64.76	3C	c1	9.28	7.95	3.98	36.93	
								103.99
3C	4	3C	c1	9.28	10.24	5.12	47.51	
								47.51

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	443.31

	COMPUTO DI SUPERFICI		Foglio n. 34

SCOTICO IN TRINCEA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	1A	1A	d1	2.39	19.29	9.64	23.04	
								23.04
1A	1B	1A	d1	2.39	0.01	0.01	0.02	
								0.02
3C	4	4	d1	5.15	10.24	5.12	26.37	
								26.37
4	5	4	d1	5.15	25.00	12.50	64.38	
75.00	100.00	5	d1	28.98	25.00	12.50	362.25	
								426.63
5	6	5	d1	28.98	25.00	12.50	362.25	
100.00	125.00	6	d1	5.23	25.00	12.50	65.38	
								427.63
6	7	6	d1	5.23	20.03	10.02	52.40	
								52.40

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	956.09

	COMPUTO DI SUPERFICI		Foglio n. 35

BONIFICA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	1A	1A	e1	2.84	19.29	9.64	27.38	
								27.38
1A	1B	1A	e1	2.84	0.01	0.01	0.03	
19.29	19.30	1B	e1	2.40	0.01	0.01	0.02	
								0.05
1B	2	1B	e1	2.40	5.70	2.85	6.84	
19.30	25.00	2	e1	1.85	5.70	2.85	5.27	
								12.11
2	3	2	e1	1.85	25.00	12.50	23.13	
25.00	50.00	3	e1	10.75	25.00	12.50	134.38	
								157.51
3	3A	3	e1	10.75	6.80	3.40	36.55	
50.00	56.80	3A	e1	10.26	6.80	3.40	34.88	
								71.43
3A	3B	3A	e1	10.26	0.01	0.01	0.10	
56.80	56.81	3B	e1	16.85	0.01	0.01	0.17	
								0.27
3B	3C	3B	e1	16.85	7.95	3.98	67.06	
56.81	64.76	3C	e1	9.28	7.95	3.98	36.93	
								103.99
3C	4	3C	e1	9.28	10.24	5.12	47.51	
								47.51

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	420.25

	COMPUTO DI SUPERFICI		Foglio n. 36

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	1A	1	f1	6.19	19.29	9.64	59.67	
								59.67
3C	4	4	f1	3.86	10.24	5.12	19.76	
								19.76
4	5	4	f1	3.86	25.00	12.50	48.25	
75.00	100.00	5	f1	5.30	25.00	12.50	66.25	
								114.50
5	6	5	f1	5.30	25.00	12.50	66.25	
100.00	125.00	6	f1	5.30	25.00	12.50	66.25	
								132.50
6	7	6	f1	5.30	20.03	10.02	53.11	
125.00	145.03	7	f1	6.15	20.03	10.02	61.62	
								114.73

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	441.16

	COMPUTO DI SUPERFICI		Foglio n. 37

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	1A	1	g1	1.37	19.29	9.64	13.21	
0.00	19.29	1	g2	1.01	19.29	9.64	9.74	
		1A	g1	10.86	19.29	9.64	104.69	
		1A	g2	3.76	19.29	9.64	36.25	
								163.89
1A	1B	1A	g1	10.86	0.01	0.01	0.11	
19.29	19.30	1A	g2	3.76	0.01	0.01	0.04	
		1B	g1	10.83	0.01	0.01	0.11	
								0.26
1B	2	1B	g1	10.83	5.70	2.85	30.87	
19.30	25.00	2	g1	9.91	5.70	2.85	28.24	
								59.11
2	3	2	g1	9.91	25.00	12.50	123.88	
25.00	50.00	3	g1	6.70	25.00	12.50	83.75	
								207.63
3	3A	3	g1	6.70	6.80	3.40	22.78	
50.00	56.80	3A	g1	6.17	6.80	3.40	20.98	
								43.76
3A	3B	3A	g1	6.17	0.01	0.01	0.06	
56.80	56.81	3B	g1	5.37	0.01	0.01	0.05	
		3B	g2	7.36	0.01	0.01	0.07	
		3B	g3	7.33	0.01	0.01	0.07	
								0.25
3B	3C	3B	g1	5.37	7.95	3.98	21.37	
56.81	64.76	3B	g2	7.36	7.95	3.98	29.29	
		3B	g3	7.33	7.95	3.98	29.17	
		3C	g1	5.04	7.95	3.98	20.06	
								99.89
3C	4	3C	g1	5.04	10.24	5.12	25.80	
64.76	75.00	4	g1	5.04	10.24	5.12	25.80	
								51.60
4	5	4	g1	5.04	25.00	12.50	63.00	
75.00	100.00	5	g2	4.99	25.00	12.50	62.38	
		5	g1	8.68	25.00	12.50	108.50	
								233.88
5	6	5	g2	4.99	25.00	12.50	62.38	
100.00	125.00	5	g1	8.68	25.00	12.50	108.50	
		6	g1	2.16	25.00	12.50	27.00	
								197.88
6	7	6	g1	2.16	20.03	10.02	21.64	
125.00	145.03	7	g1	1.07	20.03	10.02	10.72	
		7	g2	1.11	20.03	10.02	11.12	
								43.48

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1101.63

	COMPUTO DI SUPERFICI		Foglio n. 38

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	1A	1A	h1	12.07	19.29	9.64	116.35	116.35
1A	1B	1A	h1	12.07	0.01	0.01	0.12	
19.29	19.30	1B	h1	12.87	0.01	0.01	0.13	0.25
1B	2	1B	h1	12.87	5.70	2.85	36.68	
19.30	25.00	2	h1	11.02	5.70	2.85	31.41	68.09
2	3	2	h1	11.02	25.00	12.50	137.75	137.75
3C	4	4	h1	5.56	10.24	5.12	28.47	28.47
4	5	4	h1	5.56	25.00	12.50	69.50	69.50

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	420.41

	COMPUTO DEI VOLUMI		Foglio n. 39

Volume dalla sezione 1 alla sezione 7

ARTICOLO			VOLUME
A	STERRO	mc	2438.056
B	RILEVATO	mc	1940.743
C	RILEVATO A1.A3 sp.30cm.	mc	181.631
D	TERRENO VEGETALE	mc	195.935
E	STRATO DI BASE	mc	105.087
F	FONDAZIONE NON LEGATA	mc	232.395
a	STRATO DI USURA	mq	652.76
b	STRATO DI BINDER	mq	653.05
c	SCOTICO IN RILEVATO	mq	443.31
d	SCOTICO IN TRINCEA	mq	956.09
e	BONIFICA	mq	420.25
f	COMPATTAZIONE PIANO DI POSA	mq	441.16
g	IDROSEMINA SCARPATE	mq	1101.63
h	GRADONATURA SCARPATE	mq	420.41

COLLEGAMENTO TRA LA VALFONTANABUONA
E L'AUTOSTRADA A12 GENOVA - ROMA

PROGETTO DEFINITIVO

ALLEGATI (Movimenti materie e pavimentazioni)

VIABIILITA' DI SERVIZIO (Da VS01 a VS07)

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	A1	(-0.36724--0.80205)x(192.26048+191.97080)/2	83.53		
0.00000		(-0.31025--0.36724)x(192.26743+192.26048)/2	10.96		
		(-0.02281--0.31025)x(192.29982+192.26743)/2	55.27		
		(0.59823--0.02281)x(192.32866+192.29982)/2	119.43		
		(2.02591-0.59823)x(192.48739+192.32866)/2	274.70		
		(2.96619-2.02591)x(192.58835+192.48739)/2	181.04		
		(4.10395-2.96619)x(192.70164+192.58835)/2	219.18		
		(4.25688-4.10395)x(192.75813+192.70164)/2	29.47		
		(3.03282-4.25688)x(192.05572+192.75813)/2	-235.52		
		(2.77000-3.03282)x(192.05574+192.05572)/2	-50.48		
		(2.01000-2.77000)x(191.98159+191.98159)/2	-145.91		
		(2.00000-2.01000)x(191.90072+191.90035)/2	-1.92		
		(-0.00000-2.00000)x(191.95078+191.90072)/2	-383.85		
		(-0.80205--0.00000)x(191.97080+191.95078)/2	-153.96		
				1.94	
2	A1	(-0.38916--0.40371)x(191.00000+190.97768)/2	2.78		
5.00000		(1.10925--0.38916)x(191.23722+191.00000)/2	286.37		
		(1.34693-1.10925)x(191.27644+191.23722)/2	45.46		
		(1.47359-1.34693)x(191.29958+191.27644)/2	24.23		
		(1.83264-1.47359)x(191.53961+191.29958)/2	68.73		
		(2.47165-1.83264)x(192.28268+191.53961)/2	122.63		
		(3.24129-2.47165)x(193.19773+192.28268)/2	148.34		
		(3.46464-3.24129)x(193.21416+193.19773)/2	43.15		
		(3.53353-3.46464)x(193.21040+193.21416)/2	13.31		
		(3.55043-3.53353)x(193.21933+193.21040)/2	3.27		
		(3.71740-3.55043)x(193.23533+193.21933)/2	32.26		
		(2.77000-3.71740)x(191.34053+193.23533)/2	-182.17		
		(2.01000-2.77000)x(191.00785+191.00785)/2	-145.17		
		(2.00000-2.01000)x(190.91761+190.91736)/2	-1.91		
		(-0.00000-2.00000)x(190.96758+190.91761)/2	-381.89		
		(-0.40371--0.00000)x(190.97768+190.96758)/2	-77.10		
				2.29	
3	A1	(1.91872-1.89405)x(190.00000+189.93706)/2	4.69		
10.00000		(3.50194-1.91872)x(191.22905+190.00000)/2	301.78		
		(3.00308-3.50194)x(190.14721+191.22905)/2	-95.13		
		(2.15998-3.00308)x(190.18414+190.14721)/2	-160.33		
		A RIPORTARE mq	51.01		

	CALCOLO DELLE AREE		Foglio n. 2

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	51.01		
		(2.42021-2.15998)x(189.92391+190.18414)/2	49.46		
		(2.01000-2.42021)x(189.93416+189.92391)/2	-77.91		
		(2.00000-2.01000)x(189.93441+189.93416)/2	-1.90		
		(1.89405-2.00000)x(189.93706+189.93441)/2	-20.12		
				0.54	
7	A1	(1.74571-0.79830)x(187.00000+186.47615)/2	176.92		
30.00000		(2.16862-1.74571)x(187.25788+187.00000)/2	79.14		
		(3.25100-2.16862)x(187.83105+187.25788)/2	202.99		
		(2.77000-3.25100)x(186.86905+187.83105)/2	-90.12		
		(2.01000-2.77000)x(186.53637+186.53637)/2	-141.77		
		(2.00000-2.01000)x(186.44613+186.44588)/2	-1.86		
		(0.79830-2.00000)x(186.47615+186.44613)/2	-224.07		
				1.23	
8	A1	(0.72334-0.62552)x(186.00000+185.92430)/2	18.19		
35.00000		(2.77000-0.72334)x(185.98020+186.00000)/2	380.66		
		(2.01000-2.77000)x(185.98020+185.98020)/2	-141.34		
		(2.00000-2.01000)x(185.88996+185.88971)/2	-1.86		
		(0.62552-2.00000)x(185.92430+185.88996)/2	-255.53		
				0.12	
9	A1	(0.82876-0.45483)x(185.92469+185.70573)/2	69.48		
40.00000		(0.94074-0.82876)x(186.00000+185.92469)/2	20.82		
		(1.31250-0.94074)x(186.04243+186.00000)/2	69.16		
		(1.34108-1.31250)x(186.04608+186.04243)/2	5.32		
		(2.00000-1.34108)x(186.01713+186.04608)/2	122.58		
		(2.77000-2.00000)x(186.05526+186.01713)/2	143.25		
		(2.01000-2.77000)x(185.75737+185.75737)/2	-141.18		
		(2.00000-2.01000)x(185.66713+185.66688)/2	-1.86		
		(0.45483-2.00000)x(185.70573+185.66713)/2	-286.92		
				0.65	
10	A1	(-0.53151--0.86767)x(186.00000+185.77189)/2	62.49		
45.00000		(0.15376--0.53151)x(186.08926+186.00000)/2	127.49		
		(0.31433-0.15376)x(186.11327+186.08926)/2	29.88		
		(1.75633-0.31433)x(186.30720+186.11327)/2	268.52		
		(1.84842-1.75633)x(186.32226+186.30720)/2	17.16		
		A RIPORTARE mq	505.54		

	CALCOLO DELLE AREE		Foglio n. 3

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	505.54		
		(2.96053-1.84842)x(186.50420+186.32226)/2	207.31		
		(2.77000-2.96053)x(186.12314+186.50420)/2	-35.50		
		(2.01000-2.77000)x(185.79046+185.79046)/2	-141.20		
		(2.00000-2.01000)x(185.70022+185.69997)/2	-1.86		
		(-0.00000-2.00000)x(185.75019+185.70022)/2	-371.45		
		(-0.86767--0.00000)x(185.77189+185.75019)/2	-161.18		
				1.66	
11 45.46000	A1	(-0.79094--0.98906)x(186.00000+185.86556)/2	36.84		
		(0.68134--0.79094)x(186.19178+186.00000)/2	273.99		
		(1.02634-0.68134)x(186.24336+186.19178)/2	64.25		
		(2.13789-1.02634)x(186.39285+186.24336)/2	207.10		
		(2.25567-2.13789)x(186.41212+186.39285)/2	21.95		
		(2.97067-2.25567)x(186.52908+186.41212)/2	133.33		
		(2.77000-2.97067)x(186.12774+186.52908)/2	-37.39		
		(2.01000-2.77000)x(185.79506+185.79506)/2	-141.20		
		(2.00000-2.01000)x(185.70482+185.70457)/2	-1.86		
		(-0.00000-2.00000)x(185.75479+185.70482)/2	-371.46		
		(-0.98906--0.00000)x(185.77953+185.75479)/2	-183.73		
				1.82	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	B1	(-0.80205--2.00000)x(191.97080+192.00072)/2	229.99		
0.00000		(-1.46274--0.80205)x(191.53066+191.97080)/2	-126.69		
		(-2.00000--1.46274)x(191.14539+191.53066)/2	-102.80		
				0.50	
2	B1	(-2.00000--2.01000)x(191.01761+191.01786)/2	1.91		
5.00000		(-0.40371--2.00000)x(190.97768+191.01761)/2	304.89		
		(-0.93059--0.40371)x(190.16921+190.97768)/2	-100.41		
		(-1.73942--0.93059)x(189.00000+190.16921)/2	-153.34		
		(-2.01000--1.73942)x(188.94408+189.00000)/2	-51.13		
				1.92	
3	B1	(-2.00000--2.01000)x(190.03441+190.03466)/2	1.90		
10.00000		(-0.00000--2.00000)x(189.98438+190.03441)/2	380.02		
		(1.89405--0.00000)x(189.93706+189.98438)/2	359.80		
		(1.88526-1.89405)x(189.91464+189.93706)/2	-1.67		
		(1.40491-1.88526)x(189.00000+189.91464)/2	-91.01		
		(1.12722-1.40491)x(188.94112+189.00000)/2	-52.48		
		(0.99607-1.12722)x(188.82353+188.94112)/2	-24.77		
		(0.01948-0.99607)x(188.76061+188.82353)/2	-184.37		
		(-1.95470-0.01948)x(188.43316+188.76061)/2	-372.32		
		(-2.01000--1.95470)x(188.42240+188.43316)/2	-10.42		
				4.68	
4	B1	(-2.00000--2.01000)x(189.05121+189.05146)/2	1.89		
15.00000		(-0.00000--2.00000)x(189.00117+189.05121)/2	378.05		
		(2.00000--0.00000)x(188.95121+189.00117)/2	377.95		
		(2.01000-2.00000)x(188.95096+188.95121)/2	1.89		
		(2.01746-2.01000)x(188.95077+188.95096)/2	1.41		
		(1.95113-2.01746)x(188.93840+188.95077)/2	-12.53		
		(1.03458-1.95113)x(188.48873+188.93840)/2	-172.97		
		(0.91974-1.03458)x(186.96150+188.48873)/2	-21.56		
		(0.45888-0.91974)x(187.00000+186.96150)/2	-86.17		
		(-2.01000-0.45888)x(186.69078+187.00000)/2	-461.30		
				6.66	
5	B1	(-2.00000--2.01000)x(188.11151+188.11176)/2	1.88		
20.00000		(-0.00000--2.00000)x(188.06147+188.11151)/2	376.17		
		(2.00000--0.00000)x(188.01151+188.06147)/2	376.07		
		(2.01000-2.00000)x(188.01126+188.01151)/2	1.88		
		A RIPORTARE mq	756.00		

	CALCOLO DELLE AREE		Foglio n. 5

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	756.00		
		(2.42021-2.01000)x(188.00100+188.01126)/2	77.12		
		(2.15998-2.42021)x(188.26123+188.00100)/2	-48.96		
		(3.00308-2.15998)x(188.22431+188.26123)/2	158.71		
		(3.73189-3.00308)x(187.73844+188.22431)/2	137.00		
		(3.51976-3.73189)x(187.10744+187.73844)/2	-39.76		
		(3.48129-3.51976)x(187.00000+187.10744)/2	-7.20		
		(2.99774-3.48129)x(186.44189+187.00000)/2	-90.29		
		(2.61591-2.99774)x(186.00000+186.44189)/2	-71.10		
		(2.52558-2.61591)x(185.90274+186.00000)/2	-16.80		
		(2.45869-2.52558)x(185.82310+185.90274)/2	-12.43		
		(1.61715-2.45869)x(185.00000+185.82310)/2	-156.03		
		(1.57813-1.61715)x(185.00000+185.00000)/2	-7.22		
		(1.48709-1.57813)x(185.21074+185.00000)/2	-16.85		
		(1.03972-1.48709)x(185.79571+185.21074)/2	-82.99		
		(0.60738-1.03972)x(185.00000+185.79571)/2	-80.15		
		(0.03811-0.60738)x(184.82660+185.00000)/2	-105.27		
		(-0.39393-0.03811)x(184.54872+184.82660)/2	-79.79		
		(-1.90271--0.39393)x(183.99695+184.54872)/2	-278.03		
		(-2.01000--1.90271)x(183.96493+183.99695)/2	-19.74		
				16.22	
6	B1	(-2.00000--2.01000)x(187.29509+187.29534)/2	1.87		
25.00000		(-0.00000--2.00000)x(187.24505+187.29509)/2	374.54		
		(2.00000--0.00000)x(187.19509+187.24505)/2	374.44		
		(2.01000-2.00000)x(187.19484+187.19509)/2	1.87		
		(2.42021-2.01000)x(187.18458+187.19484)/2	76.79		
		(2.15998-2.42021)x(187.44481+187.18458)/2	-48.74		
		(3.00308-2.15998)x(187.40789+187.44481)/2	158.02		
		(4.27118-3.00308)x(186.56250+187.40789)/2	237.12		
		(3.66856-4.27118)x(186.00000+186.56250)/2	-112.26		
		(3.66000-3.66856)x(185.99275+186.00000)/2	-1.59		
		(3.13551-3.66000)x(185.72610+185.99275)/2	-97.48		
		(2.12707-3.13551)x(185.63773+185.72610)/2	-187.25		
		(1.60340-2.12707)x(185.56531+185.63773)/2	-97.19		
		(1.10254-1.60340)x(185.48180+185.56531)/2	-92.92		
		A RIPORTARE mq	587.22		

	CALCOLO DELLE AREE		Foglio n. 6

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	587.22		
		(0.31047-1.10254)x(185.46103+185.48180)/2	-146.91		
		(-0.07756-0.31047)x(185.41717+185.46103)/2	-71.96		
		(-1.16933--0.07756)x(185.00000+185.41717)/2	-202.21		
		(-1.38047--1.16933)x(185.00000+185.00000)/2	-39.06		
		(-2.01000--1.38047)x(184.64571+185.00000)/2	-116.35		
				10.73	
7	B1	(-2.00000--2.01000)x(186.54613+186.54638)/2	1.87		
30.00000		(-0.00000--2.00000)x(186.49610+186.54613)/2	373.04		
		(0.79830--0.00000)x(186.47615+186.49610)/2	148.87		
		(0.46937-0.79830)x(186.29428+186.47615)/2	-61.31		
		(0.03780-0.46937)x(186.00000+186.29428)/2	-80.34		
		(-1.14764-0.03780)x(185.15543+186.00000)/2	-219.99		
		(-1.36689--1.14764)x(185.00000+185.15543)/2	-40.58		
		(-1.45900--1.36689)x(184.89896+185.00000)/2	-17.04		
		(-1.97579--1.45900)x(184.29785+184.89896)/2	-95.40		
		(-2.01000--1.97579)x(184.25798+184.29785)/2	-6.30		
				2.82	
8	B1	(-0.00000--0.98906)x(185.93993+185.96467)/2	183.92		
35.00000		(0.62552--0.00000)x(185.92430+185.93993)/2	116.30		
		(-0.56892-0.62552)x(185.00000+185.92430)/2	-221.52		
		(-0.98906--0.56892)x(184.60327+185.00000)/2	-77.64		
				1.06	
9	B1	(-0.00000--0.98906)x(185.71709+185.74184)/2	183.70		
40.00000		(0.45483--0.00000)x(185.70573+185.71709)/2	84.47		
		(-0.42669-0.45483)x(185.18955+185.70573)/2	-163.48		
		(-0.64404--0.42669)x(185.06107+185.18955)/2	-40.24		
		(-0.75011--0.64404)x(185.00000+185.06107)/2	-19.63		
		(-0.98906--0.75011)x(184.85617+185.00000)/2	-44.19		
				0.63	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 7

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
4	D1	(2.92515-2.08500)x(189.36735+189.40096)/2	159.11		
15.00000		(2.59975-2.92515)x(189.17878+189.36735)/2	-61.59		
		(2.16327-2.59975)x(189.19764+189.17878)/2	-82.58		
		(2.15998-2.16327)x(189.20093+189.19764)/2	-0.62		
		(2.15992-2.15998)x(189.32595+189.20093)/2	-0.01		
		(2.15421-2.15992)x(189.35465+189.32595)/2	-1.08		
		(2.13796-2.15421)x(189.37898+189.35465)/2	-3.08		
		(2.11362-2.13796)x(189.39524+189.37898)/2	-4.61		
		(2.08500-2.11362)x(189.40096+189.39524)/2	-5.42		
				0.12	
5	D1	(3.06000-2.08500)x(188.42226+188.46126)/2	183.73		
20.00000		(3.79667-3.06000)x(187.93115+188.42226)/2	138.62		
		(3.73189-3.79667)x(187.73844+187.93115)/2	-12.17		
		(3.00308-3.73189)x(188.22431+187.73844)/2	-137.00		
		(2.16327-3.00308)x(188.25794+188.22431)/2	-158.09		
		(2.15998-2.16327)x(188.26123+188.25794)/2	-0.62		
		(2.15992-2.15998)x(188.38625+188.26123)/2	-0.01		
		(2.15421-2.15992)x(188.41495+188.38625)/2	-1.08		
		(2.13796-2.15421)x(188.43928+188.41495)/2	-3.06		
		(2.11362-2.13796)x(188.45554+188.43928)/2	-4.59		
		(2.08500-2.11362)x(188.46126+188.45554)/2	-5.39		
				0.34	
6	D1	(3.06000-2.08500)x(187.60584+187.64484)/2	182.93		
25.00000		(4.41861-3.06000)x(186.70011+187.60584)/2	254.27		
		(4.27118-4.41861)x(186.56250+186.70011)/2	-27.52		
		(3.00308-4.27118)x(187.40789+186.56250)/2	-237.12		
		(2.16327-3.00308)x(187.44152+187.40789)/2	-157.40		
		(2.15998-2.16327)x(187.44481+187.44152)/2	-0.62		
		(2.15992-2.15998)x(187.56983+187.44481)/2	-0.01		
		(2.15421-2.15992)x(187.59853+187.56983)/2	-1.07		
		(2.13796-2.15421)x(187.62286+187.59853)/2	-3.05		
		(2.11362-2.13796)x(187.63912+187.62286)/2	-4.57		
		(2.08500-2.11362)x(187.64484+187.63912)/2	-5.37		
				0.47	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 8

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	E1	(-0.00000--2.00000)x(192.25078+192.30072)/2	384.55		
0.00000		(2.00000--0.00000)x(192.20072+192.25078)/2	384.45		
		(2.01000-2.00000)x(192.20035+192.20072)/2	1.92		
		(2.00000-2.01000)x(192.10072+192.10047)/2	-1.92		
		(-0.00000-2.00000)x(192.15078+192.10072)/2	-384.25		
		(-2.00000--0.00000)x(192.20072+192.15078)/2	-384.35		
				0.40	
2	E1	(-2.00000--2.01000)x(191.31761+191.31786)/2	1.91		
5.00000		(-0.00000--2.00000)x(191.26758+191.31761)/2	382.59		
		(2.00000--0.00000)x(191.21761+191.26758)/2	382.49		
		(2.01000-2.00000)x(191.21736+191.21761)/2	1.91		
		(2.00000-2.01000)x(191.11761+191.11736)/2	-1.91		
		(-0.00000-2.00000)x(191.16758+191.11761)/2	-382.29		
		(-2.00000--0.00000)x(191.21761+191.16758)/2	-382.39		
		(-2.01000--2.00000)x(191.21786+191.21761)/2	-1.91		
				0.40	
3	E1	(-2.00000--2.01000)x(190.33441+190.33466)/2	1.90		
10.00000		(-0.00000--2.00000)x(190.28438+190.33441)/2	380.62		
		(2.00000--0.00000)x(190.23441+190.28438)/2	380.52		
		(2.01000-2.00000)x(190.23416+190.23441)/2	1.90		
		(2.00998-2.01000)x(190.18414+190.23416)/2	-0.00		
		(2.15998-2.00998)x(190.18414+190.18414)/2	28.53		
		(2.21508-2.15998)x(190.12903+190.18414)/2	10.48		
		(2.01000-2.21508)x(190.13416+190.12903)/2	-38.99		
		(2.00000-2.01000)x(190.13441+190.13416)/2	-1.90		
		(-0.00000-2.00000)x(190.18438+190.13441)/2	-380.32		
		(-2.00000--0.00000)x(190.23441+190.18438)/2	-380.42		
		(-2.01000--2.00000)x(190.23466+190.23441)/2	-1.90		
				0.42	
4	E1	(-2.00000--2.01000)x(189.35121+189.35146)/2	1.89		
15.00000		(-0.00000--2.00000)x(189.30117+189.35121)/2	378.65		
		(2.00000--0.00000)x(189.25121+189.30117)/2	378.55		
		(2.01000-2.00000)x(189.25096+189.25121)/2	1.89		
		(2.00998-2.01000)x(189.20093+189.25096)/2	-0.00		
		(2.15998-2.00998)x(189.20093+189.20093)/2	28.38		
		(2.21508-2.15998)x(189.14583+189.20093)/2	10.42		
		A RIPORTARE mq	799.78		

	CALCOLO DELLE AREE		Foglio n. 9

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	799.78		
		(2.01000-2.21508)x(189.15096+189.14583)/2	-38.79		
		(2.00000-2.01000)x(189.15121+189.15096)/2	-1.89		
		(-0.00000-2.00000)x(189.20117+189.15121)/2	-378.35		
		(-2.00000--0.00000)x(189.25121+189.20117)/2	-378.45		
		(-2.01000--2.00000)x(189.25146+189.25121)/2	-1.89		
				0.41	
5	E1	(-2.00000--2.01000)x(188.41151+188.41176)/2	1.88		
20.00000		(-0.00000--2.00000)x(188.36147+188.41151)/2	376.77		
		(2.00000--0.00000)x(188.31151+188.36147)/2	376.67		
		(2.01000-2.00000)x(188.31126+188.31151)/2	1.88		
		(2.00998-2.01000)x(188.26123+188.31126)/2	-0.00		
		(2.15998-2.00998)x(188.26123+188.26123)/2	28.24		
		(2.21508-2.15998)x(188.20613+188.26123)/2	10.37		
		(2.01000-2.21508)x(188.21126+188.20613)/2	-38.60		
		(2.00000-2.01000)x(188.21151+188.21126)/2	-1.88		
		(-0.00000-2.00000)x(188.26147+188.21151)/2	-376.47		
		(-2.00000--0.00000)x(188.31151+188.26147)/2	-376.57		
		(-2.01000--2.00000)x(188.31176+188.31151)/2	-1.88		
				0.41	
6	E1	(-2.00000--2.01000)x(187.59509+187.59534)/2	1.88		
25.00000		(-0.00000--2.00000)x(187.54505+187.59509)/2	375.14		
		(2.00000--0.00000)x(187.49509+187.54505)/2	375.04		
		(2.01000-2.00000)x(187.49484+187.49509)/2	1.87		
		(2.00998-2.01000)x(187.44481+187.49484)/2	-0.00		
		(2.15998-2.00998)x(187.44481+187.44481)/2	28.12		
		(2.21508-2.15998)x(187.38971+187.44481)/2	10.33		
		(2.01000-2.21508)x(187.39484+187.38971)/2	-38.43		
		(2.00000-2.01000)x(187.39509+187.39484)/2	-1.87		
		(-0.00000-2.00000)x(187.44505+187.39509)/2	-374.84		
		(-2.00000--0.00000)x(187.49509+187.44505)/2	-374.94		
		(-2.01000--2.00000)x(187.49534+187.49509)/2	-1.87		
				0.43	
7	E1	(-2.00000--2.01000)x(186.84613+186.84638)/2	1.87		
30.00000		(-0.00000--2.00000)x(186.79610+186.84613)/2	373.64		
		A RIPORTARE mq	375.51		

	CALCOLO DELLE AREE		Foglio n. 10

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	375.51		
		(2.00000--0.00000)x(186.74613+186.79610)/2	373.54		
		(2.01000-2.00000)x(186.74588+186.74613)/2	1.87		
		(2.00000-2.01000)x(186.64613+186.64588)/2	-1.87		
		(-0.00000-2.00000)x(186.69610+186.64613)/2	-373.34		
		(-2.00000--0.00000)x(186.74613+186.69610)/2	-373.44		
		(-2.01000--2.00000)x(186.74638+186.74613)/2	-1.87		
				0.40	
8	E1	(-0.00000--0.98906)x(186.23993+186.26467)/2	184.21		
35.00000		(2.00000--0.00000)x(186.18996+186.23993)/2	372.43		
		(2.01000-2.00000)x(186.18971+186.18996)/2	1.86		
		(2.00000-2.01000)x(186.08996+186.08971)/2	-1.86		
		(-0.00000-2.00000)x(186.13993+186.08996)/2	-372.23		
		(-0.98906--0.00000)x(186.16467+186.13993)/2	-184.12		
				0.29	
9	E1	(-0.00000--0.98906)x(186.01709+186.04184)/2	183.99		
40.00000		(2.00000--0.00000)x(185.96713+186.01709)/2	371.98		
		(2.01000-2.00000)x(185.96688+185.96713)/2	1.86		
		(2.00000-2.01000)x(185.86713+185.86688)/2	-1.86		
		(-0.00000-2.00000)x(185.91709+185.86713)/2	-371.78		
		(-0.98906--0.00000)x(185.94184+185.91709)/2	-183.90		
				0.29	
10	E1	(-0.00000--0.98906)x(186.05019+186.07493)/2	184.03		
45.00000		(2.00000--0.00000)x(186.00022+186.05019)/2	372.05		
		(2.01000-2.00000)x(185.99997+186.00022)/2	1.86		
		(2.00000-2.01000)x(185.90022+185.89997)/2	-1.86		
		(-0.00000-2.00000)x(185.95019+185.90022)/2	-371.85		
		(-0.98906--0.00000)x(185.97493+185.95019)/2	-183.93		
				0.30	
11	E1	(-0.00000--0.98906)x(186.05479+186.07953)/2	184.03		
45.46000		(2.00000--0.00000)x(186.00482+186.05479)/2	372.06		
		(2.01000-2.00000)x(186.00457+186.00482)/2	1.86		
		(2.00000-2.01000)x(185.90482+185.90457)/2	-1.86		
		(-0.00000-2.00000)x(185.95479+185.90482)/2	-371.86		
		(-0.98906--0.00000)x(185.97953+185.95479)/2	-183.93		
		A RIPORTARE mq	0.30		

	CALCOLO DELLE AREE		Foglio n. 11

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.30		
				0.30	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 12

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	F1	(-0.00000--2.00000)x(192.15078+192.20072)/2	384.35		
0.00000		(2.00000--0.00000)x(192.10072+192.15078)/2	384.25		
		(2.01000-2.00000)x(192.10047+192.10072)/2	1.92		
		(2.00000-2.01000)x(191.90072+191.90035)/2	-1.92		
		(-0.00000-2.00000)x(191.95078+191.90072)/2	-383.85		
		(-2.00000--0.00000)x(192.00072+191.95078)/2	-383.95		
				0.80	
2	F1	(-2.00000--2.01000)x(191.21761+191.21786)/2	1.91		
5.00000		(-0.00000--2.00000)x(191.16758+191.21761)/2	382.39		
		(2.00000--0.00000)x(191.11761+191.16758)/2	382.29		
		(2.01000-2.00000)x(191.11736+191.11761)/2	1.91		
		(2.00000-2.01000)x(190.91761+190.91736)/2	-1.91		
		(-0.00000-2.00000)x(190.96758+190.91761)/2	-381.89		
		(-2.00000--0.00000)x(191.01761+190.96758)/2	-381.99		
		(-2.01000--2.00000)x(191.01786+191.01761)/2	-1.91		
				0.80	
3	F1	(-2.00000--2.01000)x(190.23441+190.23466)/2	1.90		
10.00000		(-0.00000--2.00000)x(190.18438+190.23441)/2	380.42		
		(2.00000--0.00000)x(190.13441+190.18438)/2	380.32		
		(2.01000-2.00000)x(190.13416+190.13441)/2	1.90		
		(2.21508-2.01000)x(190.12903+190.13416)/2	38.99		
		(2.42021-2.21508)x(189.92391+190.12903)/2	38.98		
		(2.01000-2.42021)x(189.93416+189.92391)/2	-77.91		
		(2.00000-2.01000)x(189.93441+189.93416)/2	-1.90		
		(-0.00000-2.00000)x(189.98438+189.93441)/2	-379.92		
		(-2.00000--0.00000)x(190.03441+189.98438)/2	-380.02		
		(-2.01000--2.00000)x(190.03466+190.03441)/2	-1.90		
				0.86	
4	F1	(-2.00000--2.01000)x(189.25121+189.25146)/2	1.89		
15.00000		(-0.00000--2.00000)x(189.20117+189.25121)/2	378.45		
		(2.00000--0.00000)x(189.15121+189.20117)/2	378.35		
		(2.01000-2.00000)x(189.15096+189.15121)/2	1.89		
		(2.21508-2.01000)x(189.14583+189.15096)/2	38.79		
		(2.42021-2.21508)x(188.94070+189.14583)/2	38.78		
		(2.01000-2.42021)x(188.95096+188.94070)/2	-77.51		
		(2.00000-2.01000)x(188.95121+188.95096)/2	-1.89		
		A RIPORTARE mq	758.75		

	CALCOLO DELLE AREE		Foglio n. 13

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	758.75		
		(-0.00000-2.00000)x(189.00117+188.95121)/2	-377.95		
		(-2.00000--0.00000)x(189.05121+189.00117)/2	-378.05		
		(-2.01000--2.00000)x(189.05146+189.05121)/2	-1.89		
				0.86	
5	F1	(-2.00000--2.01000)x(188.31151+188.31176)/2	1.88		
20.00000		(-0.00000--2.00000)x(188.26147+188.31151)/2	376.57		
		(2.00000--0.00000)x(188.21151+188.26147)/2	376.47		
		(2.01000-2.00000)x(188.21126+188.21151)/2	1.88		
		(2.21508-2.01000)x(188.20613+188.21126)/2	38.60		
		(2.42021-2.21508)x(188.00100+188.20613)/2	38.59		
		(2.01000-2.42021)x(188.01126+188.00100)/2	-77.12		
		(2.00000-2.01000)x(188.01151+188.01126)/2	-1.88		
		(-0.00000-2.00000)x(188.06147+188.01151)/2	-376.07		
		(-2.00000--0.00000)x(188.11151+188.06147)/2	-376.17		
		(-2.01000--2.00000)x(188.11176+188.11151)/2	-1.88		
				0.87	
6	F1	(-2.00000--2.01000)x(187.49509+187.49534)/2	1.87		
25.00000		(-0.00000--2.00000)x(187.44505+187.49509)/2	374.94		
		(2.00000--0.00000)x(187.39509+187.44505)/2	374.84		
		(2.01000-2.00000)x(187.39484+187.39509)/2	1.87		
		(2.21508-2.01000)x(187.38971+187.39484)/2	38.43		
		(2.42021-2.21508)x(187.18458+187.38971)/2	38.42		
		(2.01000-2.42021)x(187.19484+187.18458)/2	-76.79		
		(2.00000-2.01000)x(187.19509+187.19484)/2	-1.87		
		(-0.00000-2.00000)x(187.24505+187.19509)/2	-374.44		
		(-2.00000--0.00000)x(187.29509+187.24505)/2	-374.54		
		(-2.01000--2.00000)x(187.29534+187.29509)/2	-1.87		
				0.86	
7	F1	(-2.00000--2.01000)x(186.74613+186.74638)/2	1.87		
30.00000		(-0.00000--2.00000)x(186.69610+186.74613)/2	373.44		
		(2.00000--0.00000)x(186.64613+186.69610)/2	373.34		
		(2.01000-2.00000)x(186.64588+186.64613)/2	1.87		
		(2.00000-2.01000)x(186.44613+186.44588)/2	-1.86		
		(-0.00000-2.00000)x(186.49610+186.44613)/2	-372.94		
		A RIPORTARE mq	375.72		

	CALCOLO DELLE AREE		Foglio n. 14

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	375.72		
		(-2.00000--0.00000)x(186.54613+186.49610)/2	-373.04		
		(-2.01000--2.00000)x(186.54638+186.54613)/2	-1.87		
				0.81	
8	F1	(-0.00000--0.98906)x(186.13993+186.16467)/2	184.12		
35.00000		(2.00000--0.00000)x(186.08996+186.13993)/2	372.23		
		(2.01000-2.00000)x(186.08971+186.08996)/2	1.86		
		(2.00000-2.01000)x(185.88996+185.88971)/2	-1.86		
		(-0.00000-2.00000)x(185.93993+185.88996)/2	-371.83		
		(-0.98906--0.00000)x(185.96467+185.93993)/2	-183.92		
				0.60	
9	F1	(-0.00000--0.98906)x(185.91709+185.94184)/2	183.90		
40.00000		(2.00000--0.00000)x(185.86713+185.91709)/2	371.78		
		(2.01000-2.00000)x(185.86688+185.86713)/2	1.86		
		(2.00000-2.01000)x(185.66713+185.66688)/2	-1.86		
		(-0.00000-2.00000)x(185.71709+185.66713)/2	-371.38		
		(-0.98906--0.00000)x(185.74184+185.71709)/2	-183.70		
				0.60	
10	F1	(-0.00000--0.98906)x(185.95019+185.97493)/2	183.93		
45.00000		(2.00000--0.00000)x(185.90022+185.95019)/2	371.85		
		(2.01000-2.00000)x(185.89997+185.90022)/2	1.86		
		(2.00000-2.01000)x(185.70022+185.69997)/2	-1.86		
		(-0.00000-2.00000)x(185.75019+185.70022)/2	-371.45		
		(-0.98906--0.00000)x(185.77493+185.75019)/2	-183.73		
				0.60	
11	F1	(-0.00000--0.98906)x(185.95479+185.97953)/2	183.93		
45.46000		(2.00000--0.00000)x(185.90482+185.95479)/2	371.86		
		(2.01000-2.00000)x(185.90457+185.90482)/2	1.86		
		(2.00000-2.01000)x(185.70482+185.70457)/2	-1.86		
		(-0.00000-2.00000)x(185.75479+185.70482)/2	-371.46		
		(-0.98906--0.00000)x(185.77953+185.75479)/2	-183.73		
				0.60	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 15

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	b1	û((-0.00000--2.00000)ý+(192.25078-192.30072)ý)	2.00062		
0.00000		û((2.00000--0.00000)ý+(192.20072-192.25078)ý)	2.00063		
		û((2.01000-2.00000)ý+(192.20035-192.20072)ý)	0.01001		
				4.01126	
2	b1	û((-2.00000--2.01000)ý+(191.31761-191.31786)ý)	0.01000		
5.00000		û((-0.00000--2.00000)ý+(191.26758-191.31761)ý)	2.00063		
		û((2.00000--0.00000)ý+(191.21761-191.26758)ý)	2.00062		
		û((2.01000-2.00000)ý+(191.21736-191.21761)ý)	0.01000		
				4.02125	
3	b1	û((-2.00000--2.01000)ý+(190.33441-190.33466)ý)	0.01000		
10.00000		û((-0.00000--2.00000)ý+(190.28438-190.33441)ý)	2.00063		
		û((2.00000--0.00000)ý+(190.23441-190.28438)ý)	2.00062		
		û((2.01000-2.00000)ý+(190.23416-190.23441)ý)	0.01000		
		û((2.00998-2.01000)ý+(190.18414-190.23416)ý)	0.05002		
		û((2.15998-2.00998)ý+(190.18414-190.18414)ý)	0.15000		
		û((2.21508-2.15998)ý+(190.12903-190.18414)ý)	0.07793		
				4.29920	
4	b1	û((-2.00000--2.01000)ý+(189.35121-189.35146)ý)	0.01000		
15.00000		û((-0.00000--2.00000)ý+(189.30117-189.35121)ý)	2.00063		
		û((2.00000--0.00000)ý+(189.25121-189.30117)ý)	2.00062		
		û((2.01000-2.00000)ý+(189.25096-189.25121)ý)	0.01000		
		û((2.00998-2.01000)ý+(189.20093-189.25096)ý)	0.05003		
		û((2.15998-2.00998)ý+(189.20093-189.20093)ý)	0.15000		
		û((2.21508-2.15998)ý+(189.14583-189.20093)ý)	0.07792		
				4.29920	
5	b1	û((-2.00000--2.01000)ý+(188.41151-188.41176)ý)	0.01000		
20.00000		û((-0.00000--2.00000)ý+(188.36147-188.41151)ý)	2.00063		
		û((2.00000--0.00000)ý+(188.31151-188.36147)ý)	2.00062		
		û((2.01000-2.00000)ý+(188.31126-188.31151)ý)	0.01000		
		û((2.00998-2.01000)ý+(188.26123-188.31126)ý)	0.05003		
		û((2.15998-2.00998)ý+(188.26123-188.26123)ý)	0.15000		
		û((2.21508-2.15998)ý+(188.20613-188.26123)ý)	0.07792		
				4.29920	
6	b1	û((-2.00000--2.01000)ý+(187.59509-187.59534)ý)	0.01000		
25.00000		û((-0.00000--2.00000)ý+(187.54505-187.59509)ý)	2.00063		
		û((2.00000--0.00000)ý+(187.49509-187.54505)ý)	2.00062		
		A RIPORTARE ml	4.01125		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 16

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.01125		
		û((2.01000-2.00000)ý+(187.49484-187.49509)ý)	0.01000		
		û((2.00998-2.01000)ý+(187.44481-187.49484)ý)	0.05003		
		û((2.15998-2.00998)ý+(187.44481-187.44481)ý)	0.15000		
		û((2.21508-2.15998)ý+(187.38971-187.44481)ý)	0.07792		
				4.29920	
7	b1	û((-2.00000--2.01000)ý+(186.84613-186.84638)ý)	0.01000		
30.00000		û((-0.00000--2.00000)ý+(186.79610-186.84613)ý)	2.00063		
		û((2.00000--0.00000)ý+(186.74613-186.79610)ý)	2.00062		
		û((2.01000-2.00000)ý+(186.74588-186.74613)ý)	0.01000		
				4.02125	
8	b1	û((-0.00000--0.98906)ý+(186.23993-186.26467)ý)	0.98937		
35.00000		û((2.00000--0.00000)ý+(186.18996-186.23993)ý)	2.00062		
		û((2.01000-2.00000)ý+(186.18971-186.18996)ý)	0.01000		
				2.99999	
9	b1	û((-0.00000--0.98906)ý+(186.01709-186.04184)ý)	0.98937		
40.00000		û((2.00000--0.00000)ý+(185.96713-186.01709)ý)	2.00062		
		û((2.01000-2.00000)ý+(185.96688-185.96713)ý)	0.01000		
				2.99999	
10	b1	û((-0.00000--0.98906)ý+(186.05019-186.07493)ý)	0.98937		
45.00000		û((2.00000--0.00000)ý+(186.00022-186.05019)ý)	2.00062		
		û((2.01000-2.00000)ý+(185.99997-186.00022)ý)	0.01000		
				2.99999	
11	b1	û((-0.00000--0.98906)ý+(186.05479-186.07953)ý)	0.98937		
45.46000		û((2.00000--0.00000)ý+(186.00482-186.05479)ý)	2.00062		
		û((2.01000-2.00000)ý+(186.00457-186.00482)ý)	0.01000		
				2.99999	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 17

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	d1	û((-0.36724--0.80205)ý+(192.06048-191.77080)ý)	0.52247		
0.00000		û((-0.31025--0.36724)ý+(192.06743-192.06048)ý)	0.05741		
		û((-0.02281--0.31025)ý+(192.09982-192.06743)ý)	0.28926		
		û((0.59823--0.02281)ý+(192.12866-192.09982)ý)	0.62171		
		û((2.02591-0.59823)ý+(192.28739-192.12866)ý)	1.43648		
		û((2.96619-2.02591)ý+(192.38835-192.28739)ý)	0.94568		
		û((4.10395-2.96619)ý+(192.50164-192.38835)ý)	1.14339		
		û((4.25688-4.10395)ý+(192.55813-192.50164)ý)	0.16303		
				5.17943	
2	d1	û((-0.38916--0.40371)ý+(190.80000-190.77768)ý)	0.02664		
5.00000		û((1.10925--0.38916)ý+(191.03722-190.80000)ý)	1.51707		
		û((1.34693-1.10925)ý+(191.07644-191.03722)ý)	0.24089		
		û((1.47359-1.34693)ý+(191.09958-191.07644)ý)	0.12876		
		û((1.83264-1.47359)ý+(191.33961-191.09958)ý)	0.43189		
		û((2.47165-1.83264)ý+(192.08268-191.33961)ý)	0.98004		
		û((3.24129-2.47165)ý+(192.99773-192.08268)ý)	1.19568		
		û((3.46464-3.24129)ý+(193.01416-192.99773)ý)	0.22395		
		û((3.53353-3.46464)ý+(193.01040-193.01416)ý)	0.06899		
		û((3.55043-3.53353)ý+(193.01933-193.01040)ý)	0.01911		
		û((3.71740-3.55043)ý+(193.03533-193.01933)ý)	0.16773		
				5.00075	
3	d1	û((3.50194-2.15614)ý+(191.02905-189.98430)ý)	1.70373		
				1.70373	
3	d2	û((1.91872-1.89405)ý+(189.80000-189.73706)ý)	0.06760		
10.00000		û((2.15820-1.91872)ý+(189.98591-189.80000)ý)	0.30317		
				0.37077	
4	d2	û((2.28137-2.01746)ý+(188.80000-188.75077)ý)	0.26846		
15.00000		û((2.33201-2.28137)ý+(188.82890-188.80000)ý)	0.05831		
				0.32677	
4	d1	û((2.92515-2.59508)ý+(189.16735-188.97901)ý)	0.38002		
				0.38002	
7	d1	û((1.74571-0.79830)ý+(186.80000-186.27615)ý)	1.08259		
30.00000		û((2.16862-1.74571)ý+(187.05788-186.80000)ý)	0.49533		
		û((3.25100-2.16862)ý+(187.63105-187.05788)ý)	1.22477		
				2.80269	
8	d1	û((0.72334-0.62552)ý+(185.80000-185.72430)ý)	0.12369		
		A RIPORTARE ml	0.12369		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 18

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.12369		
35.00000		û((2.77000-0.72334)ý+(185.78020-185.80000)ý)	2.04676		
				2.17045	
9	d1	û((0.82876-0.45483)ý+(185.72469-185.50573)ý)	0.43332		
40.00000		û((0.94074-0.82876)ý+(185.80000-185.72469)ý)	0.13495		
		û((1.31250-0.94074)ý+(185.84243-185.80000)ý)	0.37417		
		û((1.34108-1.31250)ý+(185.84608-185.84243)ý)	0.02881		
		û((2.00000-1.34108)ý+(185.81713-185.84608)ý)	0.65956		
		û((2.77000-2.00000)ý+(185.85526-185.81713)ý)	0.77094		
				2.40175	
10	d1	û((-0.53151--0.86767)ý+(185.80000-185.57189)ý)	0.40625		
45.00000		û((0.15376--0.53151)ý+(185.88926-185.80000)ý)	0.69106		
		û((0.31433-0.15376)ý+(185.91327-185.88926)ý)	0.16236		
		û((1.75633-0.31433)ý+(186.10720-185.91327)ý)	1.45498		
		û((1.84842-1.75633)ý+(186.12226-186.10720)ý)	0.09331		
		û((2.96053-1.84842)ý+(186.30420-186.12226)ý)	1.12689		
				3.93485	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 19

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	f1	û((2.01000--0.80205)ý+(191.90035-191.97080)ý)	2.81293		
				2.81293	
1	f3	û((-0.36724--0.80205)ý+(192.26048-191.97080)ý)	0.52247		
0.00000		û((-0.31025--0.36724)ý+(192.26743-192.26048)ý)	0.05741		
		û((-0.02281--0.31025)ý+(192.29982-192.26743)ý)	0.28926		
		û((0.59823--0.02281)ý+(192.32866-192.29982)ý)	0.62171		
		û((2.02591-0.59823)ý+(192.48739-192.32866)ý)	1.43648		
		û((2.96619-2.02591)ý+(192.58835-192.48739)ý)	0.94568		
		û((4.10395-2.96619)ý+(192.70164-192.58835)ý)	1.14339		
		û((4.25688-4.10395)ý+(192.75813-192.70164)ý)	0.16303		
				5.17943	
1	f2	û((-0.36724--0.80205)ý+(192.26048-191.97080)ý)	0.52247		
0.00000		û((-0.31025--0.36724)ý+(192.26743-192.26048)ý)	0.05741		
		û((-0.02281--0.31025)ý+(192.29982-192.26743)ý)	0.28926		
		û((0.59823--0.02281)ý+(192.32866-192.29982)ý)	0.62171		
		û((2.02591-0.59823)ý+(192.48739-192.32866)ý)	1.43648		
		û((2.96619-2.02591)ý+(192.58835-192.48739)ý)	0.94568		
		û((4.10395-2.96619)ý+(192.70164-192.58835)ý)	1.14339		
		û((4.25688-4.10395)ý+(192.75813-192.70164)ý)	0.16303		
				5.17943	
2	f1	û((2.00000--0.40371)ý+(190.91761-190.97768)ý)	2.40446		
				2.40446	
2	f4	û((-0.38916--0.40371)ý+(191.00000-190.97768)ý)	0.02664		
5.00000		û((1.10925--0.38916)ý+(191.23722-191.00000)ý)	1.51707		
		û((1.34693-1.10925)ý+(191.27644-191.23722)ý)	0.24089		
		û((1.47359-1.34693)ý+(191.29958-191.27644)ý)	0.12876		
		û((1.83264-1.47359)ý+(191.53961-191.29958)ý)	0.43189		
		û((2.47165-1.83264)ý+(192.28268-191.53961)ý)	0.98004		
		û((3.24129-2.47165)ý+(193.19773-192.28268)ý)	1.19568		
		û((3.46464-3.24129)ý+(193.21416-193.19773)ý)	0.22395		
		û((3.53353-3.46464)ý+(193.21040-193.21416)ý)	0.06899		
		û((3.55043-3.53353)ý+(193.21933-193.21040)ý)	0.01911		
		û((3.71740-3.55043)ý+(193.23533-193.21933)ý)	0.16773		
				5.00075	
2	f2	û((-0.38916--0.40371)ý+(191.00000-190.97768)ý)	0.02664		
5.00000		û((1.10925--0.38916)ý+(191.23722-191.00000)ý)	1.51707		
		A RIPORTARE ml	1.54371		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 20

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.54371		
		û((1.34693-1.10925)ý+(191.27644-191.23722)ý)	0.24089		
		û((1.47359-1.34693)ý+(191.29958-191.27644)ý)	0.12876		
		û((1.83264-1.47359)ý+(191.53961-191.29958)ý)	0.43189		
		û((2.47165-1.83264)ý+(192.28268-191.53961)ý)	0.98004		
		û((3.24129-2.47165)ý+(193.19773-192.28268)ý)	1.19568		
		û((3.46464-3.24129)ý+(193.21416-193.19773)ý)	0.22395		
		û((3.53353-3.46464)ý+(193.21040-193.21416)ý)	0.06899		
		û((3.55043-3.53353)ý+(193.21933-193.21040)ý)	0.01911		
		û((3.71740-3.55043)ý+(193.23533-193.21933)ý)	0.16773		
				5.00075	
2	f3	û((-0.38916--0.40371)ý+(191.00000-190.97768)ý)	0.02664		
5.00000		û((1.10925--0.38916)ý+(191.23722-191.00000)ý)	1.51707		
		û((1.34693-1.10925)ý+(191.27644-191.23722)ý)	0.24089		
		û((1.47359-1.34693)ý+(191.29958-191.27644)ý)	0.12876		
		û((1.83264-1.47359)ý+(191.53961-191.29958)ý)	0.43189		
		û((2.47165-1.83264)ý+(192.28268-191.53961)ý)	0.98004		
		û((3.24129-2.47165)ý+(193.19773-192.28268)ý)	1.19568		
		û((3.46464-3.24129)ý+(193.21416-193.19773)ý)	0.22395		
		û((3.53353-3.46464)ý+(193.21040-193.21416)ý)	0.06899		
		û((3.55043-3.53353)ý+(193.21933-193.21040)ý)	0.01911		
		û((3.71740-3.55043)ý+(193.23533-193.21933)ý)	0.16773		
				5.00075	
3	f5	û((1.91872-1.89405)ý+(190.00000-189.93706)ý)	0.06760		
10.00000		û((2.15820-1.91872)ý+(190.18591-190.00000)ý)	0.30317		
				0.37077	
3	f1	û((2.42021-1.89405)ý+(189.92391-189.93706)ý)	0.52632		
				0.52632	
3	f2	û((3.50194-2.15614)ý+(191.22905-190.18430)ý)	1.70373		
				1.70373	
3	f3	û((1.91872-1.89405)ý+(190.00000-189.93706)ý)	0.06760		
10.00000		û((2.15820-1.91872)ý+(190.18591-190.00000)ý)	0.30317		
				0.37077	
3	f4	û((3.50194-2.15614)ý+(191.22905-190.18430)ý)	1.70373		
				1.70373	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 21

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
4	f4	û((2.28137-2.01746)ý+(189.00000-188.95077)ý)	0.26846		
15.00000		û((2.33201-2.28137)ý+(189.02890-189.00000)ý)	0.05831		
				0.32677	
4	f1	û((2.42021-2.01746)ý+(188.94070-188.95077)ý)	0.40288		
				0.40288	
4	f2	û((2.92515-2.59508)ý+(189.36735-189.17901)ý)	0.38002		
				0.38002	
4	f3	û((2.28137-2.01746)ý+(189.00000-188.95077)ý)	0.26846		
15.00000		û((2.33201-2.28137)ý+(189.02890-189.00000)ý)	0.05831		
				0.32677	
7	f1	û((2.01000-0.79830)ý+(186.44588-186.47615)ý)	1.21208		
				1.21208	
7	f3	û((1.74571-0.79830)ý+(187.00000-186.47615)ý)	1.08259		
30.00000		û((2.16862-1.74571)ý+(187.25788-187.00000)ý)	0.49533		
		û((3.25100-2.16862)ý+(187.83105-187.25788)ý)	1.22477		
				2.80269	
7	f2	û((1.74571-0.79830)ý+(187.00000-186.47615)ý)	1.08259		
30.00000		û((2.16862-1.74571)ý+(187.25788-187.00000)ý)	0.49533		
		û((3.25100-2.16862)ý+(187.83105-187.25788)ý)	1.22477		
				2.80269	
8	f1	û((2.01000-0.62552)ý+(185.88971-185.92430)ý)	1.38491		
				1.38491	
8	f3	û((0.72334-0.62552)ý+(186.00000-185.92430)ý)	0.12369		
35.00000		û((2.77000-0.72334)ý+(185.98020-186.00000)ý)	2.04676		
				2.17045	
8	f2	û((0.72334-0.62552)ý+(186.00000-185.92430)ý)	0.12369		
35.00000		û((2.77000-0.72334)ý+(185.98020-186.00000)ý)	2.04676		
				2.17045	
9	f1	û((2.01000-0.45483)ý+(185.66688-185.70573)ý)	1.55566		
				1.55566	
9	f3	û((0.82876-0.45483)ý+(185.92469-185.70573)ý)	0.43332		
40.00000		û((0.94074-0.82876)ý+(186.00000-185.92469)ý)	0.13495		
		û((1.31250-0.94074)ý+(186.04243-186.00000)ý)	0.37417		
		û((1.34108-1.31250)ý+(186.04608-186.04243)ý)	0.02881		
		A RIPORTARE ml	0.97125		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 22

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.97125		
		û((2.00000-1.34108)ý+(186.01713-186.04608)ý)	0.65956		
		û((2.77000-2.00000)ý+(186.05526-186.01713)ý)	0.77094		
				2.40175	
9	f2	û((0.82876-0.45483)ý+(185.92469-185.70573)ý)	0.43332		
40.00000		û((0.94074-0.82876)ý+(186.00000-185.92469)ý)	0.13495		
		û((1.31250-0.94074)ý+(186.04243-186.00000)ý)	0.37417		
		û((1.34108-1.31250)ý+(186.04608-186.04243)ý)	0.02881		
		û((2.00000-1.34108)ý+(186.01713-186.04608)ý)	0.65956		
		û((2.77000-2.00000)ý+(186.05526-186.01713)ý)	0.77094		
				2.40175	
10	f1	û((2.00000--0.86767)ý+(185.70022-185.77189)ý)	2.86857		
				2.86857	
10	f3	û((-0.53151--0.86767)ý+(186.00000-185.77189)ý)	0.40625		
45.00000		û((0.15376--0.53151)ý+(186.08926-186.00000)ý)	0.69106		
		û((0.31433-0.15376)ý+(186.11327-186.08926)ý)	0.16236		
		û((1.75633-0.31433)ý+(186.30720-186.11327)ý)	1.45498		
		û((1.84842-1.75633)ý+(186.32226-186.30720)ý)	0.09331		
		û((2.96053-1.84842)ý+(186.50420-186.32226)ý)	1.12689		
				3.93485	
10	f2	û((-0.53151--0.86767)ý+(186.00000-185.77189)ý)	0.40625		
45.00000		û((0.15376--0.53151)ý+(186.08926-186.00000)ý)	0.69106		
		û((0.31433-0.15376)ý+(186.11327-186.08926)ý)	0.16236		
		û((1.75633-0.31433)ý+(186.30720-186.11327)ý)	1.45498		
		û((1.84842-1.75633)ý+(186.32226-186.30720)ý)	0.09331		
		û((2.96053-1.84842)ý+(186.50420-186.32226)ý)	1.12689		
				3.93485	
11	f1	û((2.01000--0.98906)ý+(185.70457-185.77953)ý)	3.00000		
				3.00000	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 23

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
3	h1	û((3.06000-2.08500)ý+(190.34516-190.38416)ý)	0.97578		
10.00000		û((3.50194-3.06000)ý+(191.22905-190.34516)ý)	0.98822		
				1.96400	
4	h1	û((2.92515-2.08500)ý+(189.36735-189.40096)ý)	0.84082		
				0.84082	
5	h1	û((3.06000-2.08500)ý+(188.42226-188.46126)ý)	0.97578		
20.00000		û((3.79667-3.06000)ý+(187.93115-188.42226)ý)	0.88537		
				1.86115	
6	h1	û((3.06000-2.08500)ý+(187.60584-187.64484)ý)	0.97578		
25.00000		û((4.41861-3.06000)ý+(186.70011-187.60584)ý)	1.63284		
				2.60862	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 24

Volume dalla sezione 1 alla sezione 11

ARTICOLO			VOLUME
A	STERRO	mc	33.951
B	RILEVATO	mc	224.850
D	TERRENO VEGETALE	mc	4.650
E	STRATO DI BASE	mc	17.138
F	FONDAZIONE NON LEGATA	mc	35.076
b	BINDER sp.5cm.	mq	175.10
d	SCOTICO IN TRINCEA	mq	99.44
f	COMPATTAZIONE PIANO DI POSA	mq	274.94
h	IDROSEMINA SCARPATE	mq	36.34

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	A1	(-1.57061--2.27271)x(206.15488+206.09287)/2	144.72		
0.00000		(-0.84908--1.57061)x(206.20014+206.15488)/2	148.76		
		(-0.50819--0.84908)x(206.21428+206.20014)/2	70.29		
		(-0.37138--0.50819)x(206.23119+206.21428)/2	28.21		
		(0.00052--0.37138)x(206.26604+206.23119)/2	76.70		
		(3.56703-0.00052)x(206.39317+206.26604)/2	735.88		
		(3.02316-3.56703)x(206.03059+206.39317)/2	-112.15		
		(2.76034-3.02316)x(206.03062+206.03059)/2	-54.15		
		(2.00034-2.76034)x(205.95647+205.95647)/2	-156.53		
		(-0.00000-2.00034)x(205.91593+205.86599)/2	-411.85		
		(-1.99967--0.00000)x(205.96594+205.91593)/2	-411.81		
		(-2.38988--1.99967)x(205.97570+205.96594)/2	-80.37		
		(-2.27271--2.38988)x(206.09287+205.97570)/2	24.14		
				1.84	
1	A2	(-1.57061--2.27271)x(206.15488+206.09287)/2	144.72		
0.00000		(-0.84908--1.57061)x(206.20014+206.15488)/2	148.76		
		(-0.50819--0.84908)x(206.21428+206.20014)/2	70.29		
		(-0.37138--0.50819)x(206.23119+206.21428)/2	28.21		
		(0.00052--0.37138)x(206.26604+206.23119)/2	76.70		
		(3.56703-0.00052)x(206.39317+206.26604)/2	735.88		
		(3.02316-3.56703)x(206.03059+206.39317)/2	-112.15		
		(2.76034-3.02316)x(206.03062+206.03059)/2	-54.15		
		(2.00034-2.76034)x(205.95647+205.95647)/2	-156.53		
		(-0.00000-2.00034)x(205.91593+205.86599)/2	-411.85		
		(-1.99967--0.00000)x(205.96594+205.91593)/2	-411.81		
		(-2.38988--1.99967)x(205.97570+205.96594)/2	-80.37		
		(-2.27271--2.38988)x(206.09287+205.97570)/2	24.14		
				1.84	
1	A3	(-1.57061--2.27271)x(206.15488+206.09287)/2	144.72		
0.00000		(-0.84908--1.57061)x(206.20014+206.15488)/2	148.76		
		(-0.50819--0.84908)x(206.21428+206.20014)/2	70.29		
		(-0.37138--0.50819)x(206.23119+206.21428)/2	28.21		
		(0.00052--0.37138)x(206.26604+206.23119)/2	76.70		
		(3.56703-0.00052)x(206.39317+206.26604)/2	735.88		
		(3.02316-3.56703)x(206.03059+206.39317)/2	-112.15		
		(2.76034-3.02316)x(206.03062+206.03059)/2	-54.15		
		A RIPORTARE mq	1038.26		

	CALCOLO DELLE AREE		Foglio n. 2

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1038.26		
		(2.00034-2.76034)x(205.95647+205.95647)/2	-156.53		
		(-0.00000-2.00034)x(205.91593+205.86599)/2	-411.85		
		(-1.99967--0.00000)x(205.96594+205.91593)/2	-411.81		
		(-2.38988--1.99967)x(205.97570+205.96594)/2	-80.37		
		(-2.27271--2.38988)x(206.09287+205.97570)/2	24.14		
				1.84	
2	A1	(-1.00954--1.38877)x(205.94370+205.58972)/2	78.03		
10.00000		(-0.77692--1.00954)x(205.80296+205.94370)/2	47.89		
		(-0.77451--0.77692)x(205.80113+205.80296)/2	0.50		
		(-0.75333--0.77451)x(205.80067+205.80113)/2	4.36		
		(0.07270--0.75333)x(205.78295+205.80067)/2	169.99		
		(1.76853-0.07270)x(205.67644+205.78295)/2	348.88		
		(2.22819-1.76853)x(205.61691+205.67644)/2	94.53		
		(2.23919-2.22819)x(205.62384+205.61691)/2	2.26		
		(2.26492-2.23919)x(205.64005+205.62384)/2	5.29		
		(2.39020-2.26492)x(205.51477+205.64005)/2	25.75		
		(2.00000-2.39020)x(205.50502+205.51477)/2	-80.19		
		(-0.00000-2.00000)x(205.55498+205.50502)/2	-411.06		
		(-1.38877--0.00000)x(205.58972+205.55498)/2	-285.49		
				0.74	
5	A1	(-1.67294--1.76222)x(202.72000+202.64865)/2	18.10		
40.00000		(-1.28922--1.67294)x(202.84548+202.72000)/2	77.81		
		(-1.09837--1.28922)x(202.90789+202.84548)/2	38.72		
		(-0.97594--1.09837)x(202.95000+202.90789)/2	24.84		
		(-0.95514--0.97594)x(202.95000+202.95000)/2	4.22		
		(-0.86935--0.95514)x(202.95000+202.95000)/2	17.41		
		(-0.76719--0.86935)x(202.95000+202.95000)/2	20.73		
		(-0.68528--0.76719)x(202.95000+202.95000)/2	16.62		
		(-0.62061--0.68528)x(202.94453+202.95000)/2	13.12		
		(-0.59259--0.62061)x(202.94366+202.94453)/2	5.69		
		(-0.53191--0.59259)x(202.91194+202.94366)/2	12.31		
		(-0.31725--0.53191)x(202.82394+202.91194)/2	43.55		
		(-0.16848--0.31725)x(202.72195+202.82394)/2	30.17		
		(-0.13614--0.16848)x(202.71994+202.72195)/2	6.56		
		A RIPORTARE mq	329.85		

	CALCOLO DELLE AREE		Foglio n. 3

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	329.85		
		(0.04457--0.13614)x(202.70872+202.71994)/2	36.63		
		(0.45591-0.04457)x(202.67954+202.70872)/2	83.38		
		(0.81824-0.45591)x(202.65384+202.67954)/2	73.43		
		(0.82676-0.81824)x(202.65324+202.65384)/2	1.73		
		(0.93476-0.82676)x(202.64578+202.65324)/2	21.89		
		(1.61280-0.93476)x(202.59763+202.64578)/2	137.39		
		(-0.00000-1.61280)x(202.62198+202.59763)/2	-326.77		
		(-1.76222--0.00000)x(202.64865+202.62198)/2	-357.09		
				0.44	
7	A1	(-0.28932--0.57135)x(200.80190+200.65244)/2	56.61		
60.00000		(2.32374--0.28932)x(200.79267+200.80190)/2	524.70		
		(2.39026-2.32374)x(200.72616+200.79267)/2	13.35		
		(2.00000-2.39026)x(200.71644+200.72616)/2	-78.33		
		(-0.00000-2.00000)x(200.66664+200.71644)/2	-401.38		
		(-0.57135--0.00000)x(200.65244+200.66664)/2	-114.65		
				0.30	
8	A1	(-0.44817--0.59781)x(199.78101+199.71955)/2	29.89		
70.00000		(-0.15030--0.44817)x(199.85417+199.78101)/2	59.52		
		(0.08558--0.15030)x(199.85127+199.85417)/2	47.14		
		(0.46555-0.08558)x(199.85573+199.85127)/2	75.94		
		(0.60176-0.46555)x(199.86953+199.85573)/2	27.22		
		(0.60770-0.60176)x(199.86956+199.86953)/2	1.19		
		(1.16669-0.60770)x(199.87304+199.86956)/2	111.73		
		(2.30438-1.16669)x(199.88011+199.87304)/2	227.40		
		(2.39022-2.30438)x(199.79428+199.88011)/2	17.15		
		(2.00000-2.39022)x(199.78452+199.79428)/2	-77.96		
		(-0.00000-2.00000)x(199.73449+199.78452)/2	-399.52		
		(-0.59781--0.00000)x(199.71955+199.73449)/2	-119.40		
				0.30	
10	A1	(-1.83514--1.87679)x(198.00000+197.97154)/2	8.25		
90.00000		(-1.63333--1.83514)x(198.12373+198.00000)/2	39.97		
		(-1.30274--1.63333)x(198.31894+198.12373)/2	65.53		
		(-0.32049--1.30274)x(198.21673+198.31894)/2	194.75		
		(0.32658--0.32049)x(198.12153+198.21673)/2	128.23		
		A RIPORTARE mq	436.73		

	CALCOLO DELLE AREE		Foglio n. 4

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	436.73		
		(0.33166-0.32658)x(198.07053+198.12153)/2	1.01		
		(1.39148-0.33166)x(198.06375+198.07053)/2	209.92		
		(1.40085-1.39148)x(198.06359+198.06375)/2	1.86		
		(2.27080-1.40085)x(198.04933+198.06359)/2	172.30		
		(2.40535-2.27080)x(197.91479+198.04933)/2	26.64		
		(2.00000-2.40535)x(197.92016+197.91479)/2	-80.23		
		(-0.00000-2.00000)x(197.94663+197.92016)/2	-395.87		
		(-1.87679--0.00000)x(197.97154+197.94663)/2	-371.53		
				0.83	
12 110.00000	A1	(0.28120--1.31661)x(196.28466+196.18581)/2	313.55		
		(1.54080-0.28120)x(196.28365+196.28466)/2	247.24		
		(2.37081-1.54080)x(196.29788+196.28365)/2	162.92		
		(2.39019-2.37081)x(196.27850+196.29788)/2	3.80		
		(2.00000-2.39019)x(196.26874+196.27850)/2	-76.58		
		(-0.00000-2.00000)x(196.21871+196.26874)/2	-392.49		
		(-1.31661--0.00000)x(196.18581+196.21871)/2	-258.32		
				0.12	
15 140.00000	A1	(-4.33567--6.30616)x(195.00000+195.51883)/2	384.76		
		(-2.05127--4.33567)x(194.16304+195.00000)/2	444.50		
		(-1.65616--2.05127)x(194.00000+194.16304)/2	76.68		
		(-1.57540--1.65616)x(193.96406+194.00000)/2	15.67		
		(-1.07344--1.57540)x(193.66804+193.96406)/2	97.29		
		(-2.00000--1.07344)x(193.69122+193.66804)/2	-179.46		
		(-2.76000--2.00000)x(193.78171+193.78171)/2	-147.27		
		(-2.98015--2.76000)x(193.85585+193.85585)/2	-42.68		
		(-6.30616--2.98015)x(195.51883+193.85585)/2	-647.53		
				1.96	
15 140.00000	A2	(1.16280-0.05415)x(193.62391+193.63983)/2	214.67		
		(1.70399-1.16280)x(193.63101+193.62391)/2	104.79		
		(2.07401-1.70399)x(193.65600+193.63101)/2	71.65		
		(2.31334-2.07401)x(193.67785+193.65600)/2	46.35		
		(2.41023-2.31334)x(193.58096+193.67785)/2	18.76		
		(2.00000-2.41023)x(193.59122+193.58096)/2	-79.41		
		(0.05415-2.00000)x(193.63983+193.59122)/2	-376.75		
		A RIPORTARE mq	0.06		

	CALCOLO DELLE AREE		Foglio n. 5

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.06		
				0.06	
16	A1	(-2.40256--4.60469)x(193.15421+193.85090)/2	426.12		
150.00000		(-1.83907--2.40256)x(193.00000+193.15421)/2	108.80		
		(-1.82866--1.83907)x(192.99665+193.00000)/2	2.01		
		(-1.29684--1.82866)x(192.86996+192.99665)/2	102.61		
		(0.27285--1.29684)x(192.77519+192.86996)/2	302.67		
		(-0.00000-0.27285)x(192.78201+192.77519)/2	-52.60		
		(-2.00000--0.00000)x(192.83205+192.78201)/2	-385.61		
		(-2.39021--2.00000)x(192.84181+192.83205)/2	-75.25		
		(-2.15000--2.39021)x(193.08202+192.84181)/2	46.35		
		(-2.99310--2.15000)x(193.04510+193.08202)/2	-162.77		
		(-4.60469--2.99310)x(193.85090+193.04510)/2	-311.76		
				0.57	
17	A1	(-2.95283--3.14491)x(193.00000+193.11765)/2	37.08		
160.00000		(-1.99322--2.95283)x(192.42721+193.00000)/2	184.93		
		(-1.98972--1.99322)x(192.42501+192.42721)/2	0.67		
		(-1.32385--1.98972)x(191.99997+192.42501)/2	127.99		
		(-1.31840--1.32385)x(192.00000+191.99997)/2	1.05		
		(-1.28615--1.31840)x(191.98186+192.00000)/2	6.19		
		(-0.98018--1.28615)x(192.00941+191.98186)/2	58.74		
		(1.35855--0.98018)x(192.16856+192.00941)/2	449.24		
		(2.71421-1.35855)x(192.23569+192.16856)/2	260.56		
		(2.91552-2.71421)x(192.23585+192.23569)/2	38.70		
		(3.04058-2.91552)x(192.15789+192.23585)/2	24.04		
		(2.99308-3.04058)x(192.13414+192.15789)/2	-9.13		
		(2.14998-2.99308)x(192.17106+192.13414)/2	-162.00		
		(2.39959-2.14998)x(191.92144+192.17106)/2	47.94		
		(2.00000-2.39959)x(191.92109+191.92144)/2	-76.69		
		(-0.00000-2.00000)x(191.92284+191.92109)/2	-383.84		
		(-2.00000--0.00000)x(191.92466+191.92284)/2	-383.85		
		(-2.76000--2.00000)x(192.01515+192.01515)/2	-145.93		
		(-3.14491--2.76000)x(193.11765+192.34782)/2	-74.18		
				1.51	
18	A1	(-2.66098--2.88083)x(191.32161+191.41557)/2	42.07		
		A RIPORTARE mq	42.07		

	CALCOLO DELLE AREE		Foglio n. 6

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	42.07		
170.00000		(-2.22472--2.66098)x(191.28119+191.32161)/2	83.46		
		(-1.77001--2.22472)x(191.09935+191.28119)/2	86.94		
		(-1.56090--1.77001)x(191.16351+191.09935)/2	39.97		
		(-1.22538--1.56090)x(191.18463+191.16351)/2	64.14		
		(1.52932--1.22538)x(191.42225+191.18463)/2	526.98		
		(2.36765-1.52932)x(191.44322+191.42225)/2	160.48		
		(2.51107-2.36765)x(191.43411+191.44322)/2	27.46		
		(2.80542-2.51107)x(191.31907+191.43411)/2	56.33		
		(2.14998-2.80542)x(191.34778+191.31907)/2	-125.41		
		(2.39022-2.14998)x(191.10756+191.34778)/2	45.94		
		(2.00000-2.39022)x(191.09780+191.10756)/2	-74.57		
		(-0.00000-2.00000)x(191.04777+191.09780)/2	-382.15		
		(-2.00000--0.00000)x(190.99780+191.04777)/2	-382.05		
		(-2.41022--2.00000)x(190.98755+190.99780)/2	-78.35		
		(-2.15000--2.41022)x(191.24778+190.98755)/2	49.73		
		(-2.83838--2.15000)x(191.21763+191.24778)/2	-131.64		
		(-2.88083--2.83838)x(191.41557+191.21763)/2	-8.12		
				1.21	
19	A1	(-1.75999--2.18399)x(190.20899+190.17487)/2	80.64		
180.00000		(-1.34375--1.75999)x(190.23719+190.20899)/2	79.18		
		(-0.83140--1.34375)x(190.25714+190.23719)/2	97.47		
		(1.56821--0.83140)x(190.35593+190.25714)/2	456.66		
		(2.22119-1.56821)x(190.33286+190.35593)/2	124.29		
		(2.30876-2.22119)x(190.34019+190.33286)/2	16.67		
		(2.45516-2.30876)x(190.29550+190.34019)/2	27.86		
		(2.14998-2.45516)x(190.30886+190.29550)/2	-58.08		
		(2.39022-2.14998)x(190.06864+190.30886)/2	45.69		
		(2.00000-2.39022)x(190.05889+190.06864)/2	-74.17		
		(-0.00000-2.00000)x(190.00885+190.05889)/2	-380.07		
		(-2.00000--0.00000)x(189.95889+190.00885)/2	-379.97		
		(-2.41022--2.00000)x(189.94864+189.95889)/2	-77.92		
		(-2.18399--2.41022)x(190.17487+189.94864)/2	43.00		
				1.25	
20	A1	(-1.59459--2.17255)x(189.08896+189.04512)/2	109.27		
		A RIPORTARE mq	109.27		

	CALCOLO DELLE AREE		Foglio n. 7

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	109.27		
190.00000		(-1.58552--1.59459)x(189.08131+189.08896)/2	1.72		
		(-0.65841--1.58552)x(189.12288+189.08131)/2	175.32		
		(1.46342--0.65841)x(189.24516+189.12288)/2	401.42		
		(1.46942-1.46342)x(189.24216+189.24516)/2	1.14		
		(2.07431-1.46942)x(189.25040+189.24216)/2	114.47		
		(2.32752-2.07431)x(189.26410+189.25040)/2	47.92		
		(2.57964-2.32752)x(189.15014+189.26410)/2	47.70		
		(2.58279-2.57964)x(189.14872+189.15014)/2	0.60		
		(2.14998-2.58279)x(189.16767+189.14872)/2	-81.87		
		(2.39022-2.14998)x(188.92745+189.16767)/2	45.42		
		(2.00000-2.39022)x(188.91770+188.92745)/2	-73.72		
		(-0.00000-2.00000)x(188.86766+188.91770)/2	-377.79		
		(-2.00000--0.00000)x(188.81770+188.86766)/2	-377.69		
		(-2.41022--2.00000)x(188.80745+188.81770)/2	-77.45		
		(-2.17255--2.41022)x(189.04512+188.80745)/2	44.90		
				1.36	
21	A1	(-1.67326--1.73045)x(187.73107+187.72070)/2	10.74		
200.00000		(-1.16108--1.67326)x(187.82805+187.73107)/2	96.18		
		(-0.09062--1.16108)x(187.99318+187.82805)/2	201.15		
		(2.14602--0.09062)x(188.01798+187.99318)/2	420.50		
		(2.87595-2.14602)x(188.15114+188.01798)/2	137.29		
		(2.14998-2.87595)x(187.98315+188.15114)/2	-136.53		
		(2.39864-2.14998)x(187.73451+187.98315)/2	46.71		
		(2.00000-2.39864)x(187.73318+187.73451)/2	-74.84		
		(-0.00000-2.00000)x(187.72646+187.73318)/2	-375.46		
		(-1.73045--0.00000)x(187.72070+187.72646)/2	-324.85		
				0.89	
24	A1	(-0.10356--0.27336)x(184.27761+184.18506)/2	31.28		
230.00000		(0.56436--0.10356)x(184.26358+184.27761)/2	123.08		
		(2.30112-0.56436)x(184.22710+184.26358)/2	319.99		
		(2.41023-2.30112)x(184.11800+184.22710)/2	20.10		
		(2.00000-2.41023)x(184.12826+184.11800)/2	-75.53		
		(-0.00000-2.00000)x(184.17822+184.12826)/2	-368.31		
		(-0.27336--0.00000)x(184.18506+184.17822)/2	-50.35		
		A RIPORTARE mq	0.26		

	CALCOLO DELLE AREE		Foglio n. 8

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.26		
				0.26	
25	A1	(-0.65327--0.98537)x(183.16294+183.01514)/2	60.80		
240.00000		(-0.50522--0.65327)x(183.22135+183.16294)/2	27.12		
		(1.60868--0.50522)x(183.21182+183.22135)/2	387.30		
		(1.86014-1.60868)x(183.21069+183.21182)/2	46.07		
		(2.35246-1.86014)x(183.20732+183.21069)/2	90.20		
		(2.35340-2.35246)x(183.19941+183.20732)/2	0.17		
		(2.14998-2.35340)x(183.19390+183.19941)/2	-37.27		
		(2.40975-2.14998)x(182.93415+183.19390)/2	47.55		
		(2.00000-2.40975)x(182.94392+182.93415)/2	-74.96		
		(-0.00000-2.00000)x(182.99161+182.94392)/2	-365.94		
		(-0.98537--0.00000)x(183.01514+182.99161)/2	-180.33		
				0.71	
26	A1	(-0.12604--0.41008)x(181.88430+181.69279)/2	51.64		
250.00000		(2.34060--0.12604)x(181.75752+181.88430)/2	448.49		
		(2.40084-2.34060)x(181.69728+181.75752)/2	10.95		
		(2.00000-2.40084)x(181.69816+181.69728)/2	-72.83		
		(-0.00000-2.00000)x(181.69370+181.69816)/2	-363.39		
		(-0.41008--0.00000)x(181.69279+181.69370)/2	-74.51		
				0.35	
27	A1	(-0.49929--0.74904)x(180.57835+180.48437)/2	45.09		
260.00000		(2.21968--0.49929)x(180.73340+180.57835)/2	491.20		
		(2.39022-2.21968)x(180.56288+180.73340)/2	30.81		
		(2.00000-2.39022)x(180.55312+180.56288)/2	-70.46		
		(-0.00000-2.00000)x(180.50309+180.55312)/2	-361.06		
		(-0.74904--0.00000)x(180.48437+180.50309)/2	-135.20		
				0.38	
29	A1	(0.33738-0.21531)x(179.27951+179.21150)/2	21.88		
280.00000		(0.83957-0.33738)x(179.59803+179.27951)/2	90.11		
		(2.11467-0.83957)x(179.58723+179.59803)/2	229.00		
		(3.20354-2.11467)x(179.57444+179.58723)/2	195.54		
		(2.99308-3.20354)x(179.46920+179.57444)/2	-37.78		
		(2.14998-2.99308)x(179.50613+179.46920)/2	-151.33		
		(2.39022-2.14998)x(179.26591+179.50613)/2	43.10		
		A RIPORTARE mq	390.52		

	CALCOLO DELLE AREE		Foglio n. 9

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	390.52		
		(2.00000-2.39022)x(179.25615+179.26591)/2	-69.95		
		(0.21531-2.00000)x(179.21150+179.25615)/2	-319.88		
				0.69	
31	A1	(0.22191--0.10056)x(178.71670+178.63034)/2	57.62		
300.00000		(0.32166-0.22191)x(178.73523+178.71670)/2	17.83		
		(0.87970-0.32166)x(178.81412+178.73523)/2	99.76		
		(3.03474-0.87970)x(178.97451+178.81412)/2	385.52		
		(3.41300-3.03474)x(179.00087+178.97451)/2	67.70		
		(2.99308-3.41300)x(178.79091+179.00087)/2	-75.12		
		(2.14998-2.99308)x(178.82783+178.79091)/2	-150.75		
		(2.41023-2.14998)x(178.56760+178.82783)/2	46.51		
		(2.00000-2.41023)x(178.57786+178.56760)/2	-73.26		
		(-0.00000-2.00000)x(178.62782+178.57786)/2	-357.21		
		(-0.10056--0.00000)x(178.63034+178.62782)/2	-17.96		
				0.64	
33	A1	(-1.53394--1.82666)x(178.70933+178.67062)/2	52.31		
320.00000		(0.86537--1.53394)x(178.69532+178.70933)/2	428.76		
		(2.26097-0.86537)x(178.71394+178.69532)/2	249.40		
		(2.41023-2.26097)x(178.56470+178.71394)/2	26.66		
		(2.00000-2.41023)x(178.57496+178.56470)/2	-73.25		
		(-0.00000-2.00000)x(178.62492+178.57496)/2	-357.20		
		(-1.82666--0.00000)x(178.67062+178.62492)/2	-326.33		
				0.35	
33	A2	(2.67328-2.55041)x(178.87666+178.80740)/2	21.97		
320.00000		(2.73267-2.67328)x(178.97040+178.87666)/2	10.63		
		(2.74926-2.73267)x(179.00000+178.97040)/2	2.97		
		(3.09993-2.74926)x(179.00398+179.00000)/2	62.77		
		(3.43208-3.09993)x(179.00751+179.00398)/2	59.46		
		(2.99308-3.43208)x(178.78801+179.00751)/2	-78.54		
		(2.55041-2.99308)x(178.80740+178.78801)/2	-79.15		
				0.11	
34	A1	(1.06203--1.43398)x(178.79464+178.65935)/2	446.10		
330.00000		(3.19788-1.06203)x(178.88896+178.79464)/2	381.98		
		(2.99308-3.19788)x(178.78656+178.88896)/2	-36.63		
		A RIPORTARE mq	791.45		

	CALCOLO DELLE AREE		Foglio n. 10

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	791.45		
		(2.14998-2.99308)x(178.82348+178.78656)/2	-150.75		
		(2.41023-2.14998)x(178.56325+178.82348)/2	46.50		
		(2.00000-2.41023)x(178.57351+178.56325)/2	-73.25		
		(-0.00000-2.00000)x(178.62347+178.57351)/2	-357.20		
		(-1.43398--0.00000)x(178.65935+178.62347)/2	-256.17		
				0.58	
35	A1	(-2.10753--2.23284)x(178.83510+178.83920)/2	22.41		
340.00000		(-0.72027--2.10753)x(178.80343+178.83510)/2	248.07		
		(0.05073--0.72027)x(178.78584+178.80343)/2	137.85		
		(0.15552-0.05073)x(178.78484+178.78584)/2	18.73		
		(1.02479-0.15552)x(178.77649+178.78484)/2	155.41		
		(2.20687-1.02479)x(178.76514+178.77649)/2	211.32		
		(2.41023-2.20687)x(178.56180+178.76514)/2	36.33		
		(2.00000-2.41023)x(178.57206+178.56180)/2	-73.25		
		(-0.00000-2.00000)x(178.62202+178.57206)/2	-357.19		
		(-2.00000--0.00000)x(178.67206+178.62202)/2	-357.29		
		(-2.39021--2.00000)x(178.68182+178.67206)/2	-69.72		
		(-2.23284--2.39021)x(178.83920+178.68182)/2	28.13		
				0.80	
36	A1	(2.22054-0.14638)x(178.75003+178.61692)/2	370.62		
350.00000		(2.41023-2.22054)x(178.56035+178.75003)/2	33.89		
		(2.00000-2.41023)x(178.57061+178.56035)/2	-73.25		
		(0.14638-2.00000)x(178.61692+178.57061)/2	-331.04		
				0.22	
38	A1	(-3.27733--3.38046)x(179.16513+179.18498)/2	18.48		
370.00000		(-2.42514--3.27733)x(179.00000+179.16513)/2	152.61		
		(-2.23297--2.42514)x(178.96002+179.00000)/2	34.39		
		(-2.99310--2.23297)x(178.92673+178.96002)/2	-136.02		
		(-3.38046--2.99310)x(179.18498+178.92673)/2	-69.36		
				0.10	
38	A2	(-0.91902--2.16730)x(178.68663+178.94635)/2	223.21		
370.00000		(-2.00000--0.91902)x(178.71368+178.68663)/2	-193.17		
		(-2.39021--2.00000)x(178.72344+178.71368)/2	-69.74		
		(-2.16730--2.39021)x(178.94635+178.72344)/2	39.86		
		A RIPORTARE mq	0.16		

	CALCOLO DELLE AREE		Foglio n. 11

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.16		
				0.16	
39	A1	(-2.91462--3.20951)x(180.76930+180.82728)/2	53.32		
380.00000		(-2.01212--2.91462)x(180.58045+180.76930)/2	163.06		
		(-0.06025--2.01212)x(179.93896+180.58045)/2	351.84		
		(-0.06006--0.06025)x(179.80097+179.93896)/2	0.03		
		(2.07130--0.06006)x(179.87221+179.80097)/2	383.30		
		(2.35590-2.07130)x(179.95255+179.87221)/2	51.20		
		(2.63100-2.35590)x(180.00000+179.95255)/2	49.51		
		(3.77750-2.63100)x(180.20311+180.00000)/2	206.49		
		(4.06255-3.77750)x(180.26285+180.20311)/2	51.38		
		(3.02282-4.06255)x(179.56969+180.26285)/2	-187.06		
		(2.76000-3.02282)x(179.56972+179.56969)/2	-47.19		
		(2.00000-2.76000)x(179.49557+179.49557)/2	-136.42		
		(-0.00000-2.00000)x(179.45505+179.40509)/2	-358.86		
		(-2.00000--0.00000)x(179.50509+179.45505)/2	-358.96		
		(-2.76000--2.00000)x(179.59557+179.59557)/2	-136.49		
		(-3.20951--2.76000)x(180.82728+179.92825)/2	-81.08		
				4.07	
41	A2	(-3.17570--3.24382)x(183.13014+183.13817)/2	12.48		
400.00000		(-2.63750--3.17570)x(183.00000+183.13014)/2	98.53		
		(-1.87403--2.63750)x(182.76051+183.00000)/2	139.62		
		(-1.06977--1.87403)x(182.45169+182.76051)/2	146.86		
		(-1.01063--1.06977)x(182.44150+182.45169)/2	10.79		
		(-0.50753--1.01063)x(182.10653+182.44150)/2	91.70		
		(-0.50709--0.50753)x(182.09350+182.10653)/2	0.08		
		(2.22175--0.50709)x(182.02558+182.09350)/2	496.81		
		(2.39022-2.22175)x(181.85713+182.02558)/2	30.65		
		(2.00000-2.39022)x(181.84737+181.85713)/2	-70.96		
		(-0.00000-2.00000)x(181.79734+181.84737)/2	-363.64		
		(-2.00000--0.00000)x(181.74737+181.79734)/2	-363.54		
		(-2.76000--2.00000)x(181.83786+181.83786)/2	-138.20		
		(-3.24382--2.76000)x(183.13817+182.17054)/2	-88.37		
				2.81	
41	A1	(-3.17570--3.24382)x(183.13014+183.13817)/2	12.48		
		A RIPORTARE mq	12.48		

	CALCOLO DELLE AREE		Foglio n. 12

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	12.48		
400.00000		(-2.63750--3.17570)x(183.00000+183.13014)/2	98.53		
		(-1.87403--2.63750)x(182.76051+183.00000)/2	139.62		
		(-1.06977--1.87403)x(182.45169+182.76051)/2	146.86		
		(-1.01063--1.06977)x(182.44150+182.45169)/2	10.79		
		(-0.50753--1.01063)x(182.10653+182.44150)/2	91.70		
		(-0.50709--0.50753)x(182.09350+182.10653)/2	0.08		
		(2.22175--0.50709)x(182.02558+182.09350)/2	496.81		
		(2.39022-2.22175)x(181.85713+182.02558)/2	30.65		
		(2.00000-2.39022)x(181.84737+181.85713)/2	-70.96		
		(-0.00000-2.00000)x(181.79734+181.84737)/2	-363.64		
		(-2.00000--0.00000)x(181.74737+181.79734)/2	-363.54		
		(-2.76000--2.00000)x(181.83786+181.83786)/2	-138.20		
		(-3.24382--2.76000)x(183.13817+182.17054)/2	-88.37		
				2.81	
41	A3	(-3.17570--3.24382)x(183.13014+183.13817)/2	12.48		
400.00000		(-2.63750--3.17570)x(183.00000+183.13014)/2	98.53		
		(-1.87403--2.63750)x(182.76051+183.00000)/2	139.62		
		(-1.06977--1.87403)x(182.45169+182.76051)/2	146.86		
		(-1.01063--1.06977)x(182.44150+182.45169)/2	10.79		
		(-0.50753--1.01063)x(182.10653+182.44150)/2	91.70		
		(-0.50709--0.50753)x(182.09350+182.10653)/2	0.08		
		(2.22175--0.50709)x(182.02558+182.09350)/2	496.81		
		(2.39022-2.22175)x(181.85713+182.02558)/2	30.65		
		(2.00000-2.39022)x(181.84737+181.85713)/2	-70.96		
		(-0.00000-2.00000)x(181.79734+181.84737)/2	-363.64		
		(-2.00000--0.00000)x(181.74737+181.79734)/2	-363.54		
		(-2.76000--2.00000)x(181.83786+181.83786)/2	-138.20		
		(-3.24382--2.76000)x(183.13817+182.17054)/2	-88.37		
				2.81	
42	A1	(-2.07421--3.51012)x(184.00000+184.84192)/2	264.81		
410.00000		(-0.82951--2.07421)x(183.32783+184.00000)/2	228.61		
		(-0.82087--0.82951)x(183.32331+183.32783)/2	1.58		
		(-0.81487--0.82087)x(183.31903+183.32331)/2	1.10		
		(-0.81486--0.81487)x(183.31872+183.31903)/2	0.00		
		A RIPORTARE mq	496.10		

	CALCOLO DELLE AREE		Foglio n. 13

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	496.10		
		(-0.80357--0.81486)x(183.31867+183.31872)/2	2.07		
		(-0.44581--0.80357)x(183.31860+183.31867)/2	65.58		
		(1.72464--0.44581)x(183.31675+183.31860)/2	397.88		
		(1.80194-1.72464)x(183.31612+183.31675)/2	14.17		
		(1.91949-1.80194)x(183.29370+183.31612)/2	21.55		
		(2.15543-1.91949)x(183.26303+183.29370)/2	43.24		
		(2.39022-2.15543)x(183.02827+183.26303)/2	43.00		
		(2.00000-2.39022)x(183.01851+183.02827)/2	-71.42		
		(-0.00000-2.00000)x(182.96848+183.01851)/2	-365.99		
		(-2.00000--0.00000)x(182.91851+182.96848)/2	-365.89		
		(-2.76000--2.00000)x(183.00900+183.00900)/2	-139.09		
		(-3.51012--2.76000)x(184.84192+183.34168)/2	-138.09		
				3.11	
43 420.00000	A1	(-2.53755--3.43454)x(185.15028+185.65179)/2	166.30		
		(-2.26859--2.53755)x(185.00000+185.15028)/2	49.78		
		(-2.19997--2.26859)x(184.96176+185.00000)/2	12.69		
		(-1.34636--2.19997)x(184.43569+184.96176)/2	157.66		
		(-1.11316--1.34636)x(184.29184+184.43569)/2	42.99		
		(-1.07069--1.11316)x(184.26580+184.29184)/2	7.83		
		(0.50470--1.07069)x(184.26662+184.26580)/2	290.29		
		(1.14915-0.50470)x(184.26696+184.26662)/2	118.75		
		(1.44599-1.14915)x(184.26378+184.26696)/2	54.70		
		(1.77974-1.44599)x(184.38525+184.26378)/2	61.52		
		(2.10954-1.77974)x(184.39999+184.38525)/2	60.81		
		(2.26307-2.10954)x(184.39999+184.39999)/2	28.31		
		(2.28549-2.26307)x(184.39999+184.39999)/2	4.13		
		(2.30886-2.28549)x(184.39999+184.39999)/2	4.31		
		(2.79905-2.30886)x(184.28726+184.39999)/2	90.36		
		(3.12272-2.79905)x(184.21074+184.28726)/2	59.64		
		(3.02282-3.12272)x(184.14414+184.21074)/2	-18.40		
		(2.76000-3.02282)x(184.14417+184.14414)/2	-48.40		
		(2.00000-2.76000)x(184.07002+184.07002)/2	-139.89		
		(-0.00000-2.00000)x(183.92950+183.97954)/2	-367.91		
		(-2.00000--0.00000)x(183.87954+183.92950)/2	-367.81		
		A RIPORTARE mq	267.66		

	CALCOLO DELLE AREE		Foglio n. 14

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	267.66		
		(-2.76000--2.00000)x(183.97002+183.97002)/2	-139.82		
		(-3.43454--2.76000)x(185.65179+184.30270)/2	-124.77		
				3.07	
44	A1	(-2.70901--3.09003)x(185.19266+185.56304)/2	70.63		
430.00000		(-2.43211--2.70901)x(184.94940+185.19266)/2	51.25		
		(-2.33870--2.43211)x(184.97296+184.94940)/2	17.28		
		(-2.24933--2.33870)x(184.99551+184.97296)/2	16.53		
		(-2.24796--2.24933)x(184.99585+184.99551)/2	0.25		
		(-2.23219--2.24796)x(184.99309+184.99585)/2	2.92		
		(-1.70338--2.23219)x(184.77621+184.99309)/2	97.77		
		(-0.12791--1.70338)x(184.77262+184.77621)/2	291.11		
		(0.86127--0.12791)x(184.79506+184.77262)/2	182.78		
		(1.81327-0.86127)x(184.79578+184.79506)/2	175.93		
		(2.22901-1.81327)x(184.75076+184.79578)/2	76.82		
		(2.39022-2.22901)x(184.58957+184.75076)/2	29.77		
		(2.00000-2.39022)x(184.57981+184.58957)/2	-72.03		
		(-0.00000-2.00000)x(184.52978+184.57981)/2	-369.11		
		(-2.00000--0.00000)x(184.47981+184.52978)/2	-369.01		
		(-2.76000--2.00000)x(184.57030+184.57030)/2	-140.27		
		(-3.09003--2.76000)x(185.56304+184.90298)/2	-61.13		
				1.49	
45	A1	(-1.83695--2.76000)x(185.48816+185.50066)/2	171.22		
440.00000		(0.62421--1.83695)x(185.50349+185.48816)/2	456.53		
		(1.34530-0.62421)x(185.50751+185.50349)/2	133.77		
		(2.04723-1.34530)x(185.17897+185.50751)/2	130.10		
		(2.00000-2.04723)x(185.17779+185.17897)/2	-8.75		
		(-0.00000-2.00000)x(185.12775+185.17779)/2	-370.31		
		(-2.00000--0.00000)x(185.07779+185.12775)/2	-370.21		
		(-2.76000--2.00000)x(185.16828+185.16828)/2	-140.73		
				1.62	
46	A1	(-1.90304--2.00000)x(186.38375+186.38133)/2	18.07		
450.00000		(-1.23625--1.90304)x(186.39642+186.38375)/2	124.28		
		(1.77641--1.23625)x(186.45493+186.39642)/2	561.64		
		(2.18098-1.77641)x(186.46100+186.45493)/2	75.44		
		A RIPORTARE mq	779.43		

	CALCOLO DELLE AREE		Foglio n. 15

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	779.43		
		(2.77943-2.18098)x(186.36304+186.46100)/2	111.56		
		(2.85281-2.77943)x(186.35052+186.36304)/2	13.67		
		(2.14998-2.85281)x(186.38130+186.35052)/2	-130.98		
		(2.39022-2.14998)x(186.14108+186.38130)/2	44.75		
		(2.00000-2.39022)x(186.13133+186.14108)/2	-72.63		
		(-0.00000-2.00000)x(186.08129+186.13133)/2	-372.21		
		(-2.00000--0.00000)x(186.03133+186.08129)/2	-372.11		
				1.48	
48 470.00000	A1	(-2.09005--2.23303)x(188.88325+188.92644)/2	27.01		
		(-1.87848--2.09005)x(188.81702+188.88325)/2	39.96		
		(-1.79856--1.87848)x(188.79201+188.81702)/2	15.09		
		(-1.67534--1.79856)x(188.75336+188.79201)/2	23.26		
		(-2.00000--1.67534)x(188.75949+188.75336)/2	-61.28		
		(-2.39256--2.00000)x(188.76690+188.75949)/2	-74.10		
		(-2.23303--2.39256)x(188.92644+188.76690)/2	30.13		
				0.07	
48 470.00000	A2	(-1.22231--1.51410)x(188.79675+188.75031)/2	55.08		
		(0.67400--1.22231)x(188.97067+188.79675)/2	358.18		
		(0.67412-0.67400)x(189.00970+188.97067)/2	0.02		
		(0.80244-0.67412)x(188.99047+189.00970)/2	24.25		
		(1.12231-0.80244)x(188.95921+188.99047)/2	60.45		
		(1.59110-1.12231)x(188.69173+188.95921)/2	88.52		
		(-0.00000-1.59110)x(188.72172+188.69173)/2	-300.25		
		(-1.51410--0.00000)x(188.75031+188.72172)/2	-285.77		
				0.48	
49 480.00000	A1	(-2.17317--3.29423)x(191.00000+191.49133)/2	214.40		
		(-1.59307--2.17317)x(190.73212+191.00000)/2	110.72		
		(-1.00399--1.59307)x(190.45376+190.73212)/2	112.27		
		(-0.58676--1.00399)x(190.20973+190.45376)/2	79.41		
		(-0.26561--0.58676)x(190.04304+190.20973)/2	61.06		
		(-2.00000--0.26561)x(189.99971+190.04304)/2	-329.57		
		(-2.76000--2.00000)x(190.09020+190.09020)/2	-144.47		
		(-3.29423--2.76000)x(191.49133+190.42288)/2	-102.02		
				1.80	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 16

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
50	A1	(-3.29370--3.41519)x(193.00000+193.06121)/2	23.45		
490.00000		(-2.37617--3.29370)x(192.54027+193.00000)/2	176.87		
		(-1.74065--2.37617)x(192.24394+192.54027)/2	122.27		
		(-1.23630--1.74065)x(192.00000+192.24394)/2	96.90		
		(-0.31468--1.23630)x(191.55024+192.00000)/2	176.74		
		(-0.01165--0.31468)x(191.37734+191.55024)/2	58.02		
		(-2.00000--0.01165)x(191.32767+191.37734)/2	-380.48		
		(-2.76000--2.00000)x(191.41815+191.41815)/2	-145.48		
		(-3.41519--2.76000)x(193.06121+191.75083)/2	-126.06		
				2.23	
51	A1	(-1.84385--3.64800)x(194.00568+194.95518)/2	350.87		
500.00000		(-1.83268--1.84385)x(194.00000+194.00568)/2	2.17		
		(-0.19593--1.83268)x(193.14432+194.00000)/2	316.83		
		(0.08170--0.19593)x(193.00000+193.14432)/2	53.60		
		(0.50508-0.08170)x(192.74022+193.00000)/2	81.66		
		(0.58824-0.50508)x(192.69127+192.74022)/2	16.03		
		(-0.00000-0.58824)x(192.70597+192.69127)/2	-113.35		
		(-2.00000--0.00000)x(192.75600+192.70597)/2	-385.46		
		(-2.76000--2.00000)x(192.84649+192.84649)/2	-146.56		
		(-3.64800--2.76000)x(194.95518+193.17917)/2	-172.33		
				3.46	
52	A1	(-3.08263--3.26908)x(195.48273+195.58401)/2	36.46		
510.00000		(-2.12704--3.08263)x(195.00000+195.48273)/2	186.57		
		(-1.49566--2.12704)x(194.53988+195.00000)/2	122.97		
		(-0.89304--1.49566)x(194.19570+194.53988)/2	117.13		
		(-0.77857--0.89304)x(194.12987+194.19570)/2	22.23		
		(-0.74343--0.77857)x(194.11125+194.12987)/2	6.82		
		(-2.00000--0.74343)x(194.14269+194.11125)/2	-243.93		
		(-2.76000--2.00000)x(194.23318+194.23318)/2	-147.62		
		(-3.26908--2.76000)x(195.58401+194.56586)/2	-99.31		
				1.32	
53	A1	(-3.58882--3.83102)x(198.09578+198.18815)/2	47.99		
520.00000		(-3.33647--3.58882)x(198.00000+198.09578)/2	49.98		
		(-0.92156--3.33647)x(197.04616+198.00000)/2	477.00		
		A RIPORTARE mq	574.97		

	CALCOLO DELLE AREE		Foglio n. 17

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	574.97		
		(-0.80265--0.92156)x(197.00000+197.04616)/2	23.43		
		(0.97178--0.80265)x(196.21950+197.00000)/2	348.87		
		(1.50148-0.97178)x(196.00000+196.21950)/2	103.88		
		(2.16479-1.50148)x(195.59485+196.00000)/2	129.87		
		(2.30348-2.16479)x(195.51535+195.59485)/2	27.12		
		(2.00000-2.30348)x(195.52293+195.51535)/2	-59.34		
		(-0.00000-2.00000)x(195.57290+195.52293)/2	-391.10		
		(-2.00000--0.00000)x(195.62293+195.57290)/2	-391.20		
		(-2.76000--2.00000)x(195.71342+195.71342)/2	-148.74		
		(-3.83102--2.76000)x(198.18815+196.04610)/2	-211.12		
				6.64	
54 530.00000	A1	(-3.41856--3.49426)x(199.00000+199.06157)/2	15.07		
		(-1.60827--3.41856)x(198.07339+199.00000)/2	359.41		
		(-1.46882--1.60827)x(198.00000+198.07339)/2	27.62		
		(-1.42498--1.46882)x(197.96379+198.00000)/2	8.68		
		(-1.14833--1.42498)x(197.78399+197.96379)/2	54.74		
		(-0.17427--1.14833)x(197.12464+197.78399)/2	192.33		
		(-0.15102--0.17427)x(197.11199+197.12464)/2	4.58		
		(-1.99831--0.15102)x(197.16650+197.11199)/2	-364.17		
		(-2.75831--1.99831)x(197.25699+197.25699)/2	-149.92		
		(-3.49426--2.75831)x(199.06157+197.58967)/2	-145.96		
				2.38	
58 578.05000	A1	(-4.03442--4.66000)x(208.38595+208.92207)/2	130.53		
		(-3.46652--4.03442)x(208.00000+208.38595)/2	118.23		
		(-2.86963--3.46652)x(207.60282+208.00000)/2	124.03		
		(-1.99012--2.86963)x(207.00000+207.60282)/2	182.32		
		(-0.56475--1.99012)x(206.06408+207.00000)/2	294.38		
		(-0.46799--0.56475)x(206.00000+206.06408)/2	19.94		
		(-0.41383--0.46799)x(205.96415+206.00000)/2	11.16		
		(1.07604--0.41383)x(205.00000+205.96415)/2	306.14		
		(1.24045-1.07604)x(204.89308+205.00000)/2	33.70		
		(1.63802-1.24045)x(204.63537+204.89308)/2	81.41		
		(-0.00000-1.63802)x(204.69996+204.63537)/2	-335.25		
		(-2.00000--0.00000)x(204.69890+204.69996)/2	-409.40		
		A RIPORTARE mq	557.19		

	CALCOLO DELLE AREE		Foglio n. 18

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	557.19		
		(-2.76000--2.00000)x(204.78939+204.78939)/2	-155.64		
		(-4.66000--2.76000)x(208.92207+205.12206)/2	-393.34		
				8.21	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 19

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	B1	(-2.99277--3.12025)x(206.17900+206.01803)/2	26.27		
0.00000		(-2.14967--2.99277)x(206.21592+206.17900)/2	173.85		
		(-2.27271--2.14967)x(206.09287+206.21592)/2	-25.37		
		(-3.12025--2.27271)x(206.01803+206.09287)/2	-174.64		
				0.11	
1	B2	(-2.99277--3.12025)x(206.17900+206.01803)/2	26.27		
0.00000		(-2.14967--2.99277)x(206.21592+206.17900)/2	173.85		
		(-2.27271--2.14967)x(206.09287+206.21592)/2	-25.37		
		(-3.12025--2.27271)x(206.01803+206.09287)/2	-174.64		
				0.11	
1	B3	(-2.99277--3.12025)x(206.17900+206.01803)/2	26.27		
0.00000		(-2.14967--2.99277)x(206.21592+206.17900)/2	173.85		
		(-2.27271--2.14967)x(206.09287+206.21592)/2	-25.37		
		(-3.12025--2.27271)x(206.01803+206.09287)/2	-174.64		
				0.11	
2	B1	(-2.99310--3.49196)x(205.81807+205.48550)/2	102.59		
10.00000		(-2.15000--2.99310)x(205.85499+205.81807)/2	173.54		
		(-2.41023--2.15000)x(205.59476+205.85499)/2	-53.54		
		(-2.00000--2.41023)x(205.60502+205.59476)/2	84.34		
		(-1.38877--2.00000)x(205.58972+205.60502)/2	125.67		
		(-1.53665--1.38877)x(205.45169+205.58972)/2	-30.39		
		(-2.30551--1.53665)x(205.00000+205.45169)/2	-157.79		
		(-2.31698--2.30551)x(204.99275+205.00000)/2	-2.35		
		(-2.33763--2.31698)x(204.97969+204.99275)/2	-4.23		
		(-3.49196--2.33763)x(204.14590+204.97969)/2	-236.13		
				1.71	
3	B1	(-2.99310--3.49196)x(204.84041+204.50783)/2	102.10		
20.00000		(-2.15000--2.99310)x(204.87732+204.84041)/2	172.72		
		(-2.39021--2.15000)x(204.63711+204.87732)/2	-49.18		
		(-2.00000--2.39021)x(204.62735+204.63711)/2	79.85		
		(-0.44759--2.00000)x(204.58851+204.62735)/2	317.64		
		(-0.46436--0.44759)x(204.55408+204.58851)/2	-3.43		
		(-1.26350--0.46436)x(204.00000+204.55408)/2	-163.25		
		(-1.32820--1.26350)x(203.96056+204.00000)/2	-13.20		
		(-2.58146--1.32820)x(203.00000+203.96056)/2	-255.01		
		(-3.49196--2.58146)x(202.39420+203.00000)/2	-184.56		
		A RIPORTARE mq	3.68		

	CALCOLO DELLE AREE		Foglio n. 20

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3.68		
				3.68	
3	B2	(2.00000-0.01977)x(204.52735+204.57682)/2	405.06		
20.00000		(2.41023-2.00000)x(204.51709+204.52735)/2	83.90		
		(2.14998-2.41023)x(204.77732+204.51709)/2	-53.26		
		(2.90538-2.14998)x(204.74424+204.77732)/2	154.68		
		(2.83785-2.90538)x(204.62979+204.74424)/2	-13.82		
		(2.72669-2.83785)x(204.41733+204.62979)/2	-22.73		
		(1.97363-2.72669)x(204.46714+204.41733)/2	-153.96		
		(0.05300-1.97363)x(204.56465+204.46714)/2	-392.80		
		(0.01977-0.05300)x(204.57682+204.56465)/2	-6.80		
				0.27	
4	B1	(-2.99310--3.49196)x(203.86274+203.53016)/2	101.62		
30.00000		(-2.15000--2.99310)x(203.89966+203.86274)/2	171.89		
		(-2.39021--2.15000)x(203.65944+203.89966)/2	-48.95		
		(-2.00000--2.39021)x(203.64968+203.65944)/2	79.47		
		(-0.00000--2.00000)x(203.59965+203.64968)/2	407.25		
		(2.00000--0.00000)x(203.54968+203.59965)/2	407.15		
		(2.41023-2.00000)x(203.53943+203.54968)/2	83.50		
		(2.14998-2.41023)x(203.79966+203.53943)/2	-53.00		
		(2.99308-2.14998)x(203.76274+203.79966)/2	171.81		
		(2.99567-2.99308)x(203.76100+203.76274)/2	0.53		
		(2.94879-2.99567)x(203.72708+203.76100)/2	-9.55		
		(2.72837-2.94879)x(203.47001+203.72708)/2	-44.88		
		(2.67057-2.72837)x(203.38375+203.47001)/2	-11.76		
		(2.51869-2.67057)x(203.30436+203.38375)/2	-30.88		
		(0.88302-2.51869)x(203.38483+203.30436)/2	-332.60		
		(0.40993-0.88302)x(203.40810+203.38483)/2	-96.22		
		(-0.29603-0.40993)x(203.44811+203.40810)/2	-143.61		
		(-0.39398--0.29603)x(203.46741+203.44811)/2	-19.93		
		(-0.73216--0.39398)x(203.55619+203.46741)/2	-68.82		
		(-1.00559--0.73216)x(203.41538+203.55619)/2	-55.64		
		(-1.22371--1.00559)x(203.30306+203.41538)/2	-44.36		
		(-1.61464--1.22371)x(203.00000+203.30306)/2	-79.42		
		(-2.43942--1.61464)x(202.56130+203.00000)/2	-167.25		
		A RIPORTARE mq	216.35		

	CALCOLO DELLE AREE		Foglio n. 21

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	216.35		
		(-3.49196--2.43942)x(202.02566+202.56130)/2	-212.92		
				3.43	
5	B1	(-2.99310--3.49196)x(202.86531+202.53273)/2	101.12		
40.00000		(-2.15000--2.99310)x(202.90223+202.86531)/2	171.05		
		(-2.39401--2.15000)x(202.65821+202.90223)/2	-49.48		
		(-2.00000--2.39401)x(202.65225+202.65821)/2	79.85		
		(-1.76222--2.00000)x(202.64865+202.65225)/2	48.19		
		(-2.48670--1.76222)x(202.06969+202.64865)/2	-146.61		
		(-2.65419--2.48670)x(202.00000+202.06969)/2	-33.84		
		(-3.49196--2.65419)x(201.65118+202.00000)/2	-169.08		
				1.20	
5	B2	(2.00000-1.61280)x(202.59178+202.59763)/2	78.44		
40.00000		(2.40611-2.00000)x(202.58564+202.59178)/2	82.27		
		(2.14998-2.40611)x(202.84175+202.58564)/2	-51.92		
		(2.99308-2.14998)x(202.80483+202.84175)/2	171.00		
		(3.28757-2.99308)x(202.60850+202.80483)/2	59.70		
		(3.04110-3.28757)x(202.49618+202.60850)/2	-49.92		
		(1.61280-3.04110)x(202.59763+202.49618)/2	-289.30		
				0.27	
6	B1	(2.14998-2.37556)x(201.90409+201.67850)/2	-45.52		
50.00000		(2.99308-2.14998)x(201.86716+201.90409)/2	170.21		
		(3.34554-2.99308)x(201.63219+201.86716)/2	71.11		
		(3.22616-3.34554)x(201.63818+201.63219)/2	-24.07		
		(2.37556-3.22616)x(201.67850+201.63818)/2	-171.53		
				0.20	
6	B2	(-2.99310--3.49196)x(201.84764+201.51507)/2	100.61		
50.00000		(-2.15000--2.99310)x(201.88456+201.84764)/2	170.19		
		(-2.39803--2.15000)x(201.63653+201.88456)/2	-50.04		
		(-2.00283--2.39803)x(201.63460+201.63653)/2	79.69		
		(-3.16128--2.00283)x(201.00000+201.63460)/2	-233.22		
		(-3.49196--3.16128)x(200.82575+201.00000)/2	-66.44		
				0.79	
7	B1	(-2.99310--3.49196)x(200.82997+200.49740)/2	100.10		
60.00000		(-2.15000--2.99310)x(200.86689+200.82997)/2	169.34		
		A RIPORTARE mq	269.44		

	CALCOLO DELLE AREE		Foglio n. 22

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	269.44		
		(-2.41017--2.15000)x(200.60672+200.86689)/2	-52.23		
		(-2.00000--2.41017)x(200.61692+200.60672)/2	82.28		
		(-0.57135--2.00000)x(200.65244+200.61692)/2	286.64		
		(-0.69266--0.57135)x(200.58815+200.65244)/2	-24.34		
		(-1.99141--0.69266)x(200.00000+200.58815)/2	-260.13		
		(-2.00289--1.99141)x(199.99480+200.00000)/2	-2.30		
		(-2.21911--2.00289)x(199.90495+199.99480)/2	-43.23		
		(-2.49170--2.21911)x(199.79811+199.90495)/2	-54.48		
		(-3.49196--2.49170)x(199.41448+199.79811)/2	-199.66		
				1.99	
7	B2	(2.14998-2.32374)x(200.96642+200.79267)/2	-34.90		
60.00000		(2.99308-2.14998)x(200.92950+200.96642)/2	169.42		
		(3.20297-2.99308)x(200.78957+200.92950)/2	42.16		
		(2.32374-3.20297)x(200.79267+200.78957)/2	-176.54		
				0.14	
8	B1	(-2.99310--3.49196)x(199.89758+199.56500)/2	99.64		
70.00000		(-2.15000--2.99310)x(199.93450+199.89758)/2	168.55		
		(-2.41022--2.15000)x(199.67427+199.93450)/2	-51.99		
		(-2.00000--2.41022)x(199.68452+199.67427)/2	81.91		
		(-0.59781--2.00000)x(199.71955+199.68452)/2	280.02		
		(-0.81072--0.59781)x(199.63210+199.71955)/2	-42.51		
		(-1.12896--0.81072)x(199.50698+199.63210)/2	-63.51		
		(-2.46037--1.12896)x(199.00000+199.50698)/2	-265.29		
		(-3.49196--2.46037)x(198.61314+199.00000)/2	-205.09		
				1.73	
8	B2	(2.14998-2.30438)x(200.03450+199.88011)/2	-30.87		
70.00000		(2.99308-2.14998)x(199.99757+200.03450)/2	168.63		
		(3.00143-2.99308)x(199.99201+199.99757)/2	1.67		
		(2.97430-3.00143)x(199.98311+199.99201)/2	-5.43		
		(2.88278-2.97430)x(199.95308+199.98311)/2	-18.30		
		(2.80710-2.88278)x(199.88324+199.95308)/2	-15.13		
		(2.30438-2.80710)x(199.88011+199.88324)/2	-100.48		
				0.09	
9	B1	(-2.99310--3.49196)x(199.10365+198.77108)/2	99.24		
		A RIPORTARE mq	99.24		

	CALCOLO DELLE AREE		Foglio n. 23

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	99.24		
80.00000		(-2.15000--2.99310)x(199.14057+199.10365)/2	167.88		
		(-2.39021--2.15000)x(198.90036+199.14057)/2	-47.81		
		(-2.00000--2.39021)x(198.89060+198.90036)/2	77.61		
		(-1.71470--2.00000)x(198.88346+198.89060)/2	56.74		
		(-2.42592--1.71470)x(198.83217+198.88346)/2	-141.43		
		(-3.49196--2.42592)x(198.35873+198.83217)/2	-211.71		
				0.52	
10	B1	(-2.99310--3.49196)x(198.18623+197.85366)/2	98.78		
90.00000		(-2.15000--2.99310)x(198.22315+198.18623)/2	167.11		
		(-2.39474--2.15000)x(197.97841+198.22315)/2	-48.48		
		(-2.00000--2.39474)x(197.97317+197.97841)/2	78.15		
		(-1.87679--2.00000)x(197.97154+197.97317)/2	24.39		
		(-3.11253--1.87679)x(197.12725+197.97154)/2	-244.12		
		(-3.30933--3.11253)x(197.00000+197.12725)/2	-38.78		
		(-3.49196--3.30933)x(196.87154+197.00000)/2	-35.97		
				1.08	
10	B2	(2.14998-2.27080)x(198.17014+198.04933)/2	-23.94		
90.00000		(2.99169-2.14998)x(198.13328+198.17014)/2	166.79		
		(2.90373-2.99169)x(198.08917+198.13328)/2	-17.43		
		(2.89459-2.90373)x(198.03910+198.08917)/2	-1.81		
		(2.27080-2.89459)x(198.04933+198.03910)/2	-123.54		
				0.07	
11	B1	(-2.99310--6.22875)x(197.24097+195.08387)/2	634.71		
100.00000		(-2.15000--2.99310)x(197.27789+197.24097)/2	166.31		
		(-2.41022--2.15000)x(197.01767+197.27789)/2	-51.30		
		(-2.00000--2.41022)x(197.02792+197.01767)/2	80.82		
		(-0.00000--2.00000)x(197.07788+197.02792)/2	394.11		
		(1.49716--0.00000)x(197.11534+197.07788)/2	295.09		
		(0.02727-1.49716)x(197.01308+197.11534)/2	-289.66		
		(-0.29495-0.02727)x(196.97434+197.01308)/2	-63.48		
		(-0.29616--0.29495)x(196.97017+196.97434)/2	-0.24		
		(-0.62262--0.29616)x(196.97601+196.97017)/2	-64.30		
		(-0.96899--0.62262)x(196.98089+196.97601)/2	-68.23		
		(-1.08773--0.96899)x(196.98026+196.98089)/2	-23.39		
		A RIPORTARE mq	1010.44		

	CALCOLO DELLE AREE		Foglio n. 24

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1010.44		
		(-3.49565--1.08773)x(196.08134+196.98026)/2	-473.23		
		(-3.69612--3.49565)x(196.05007+196.08134)/2	-39.31		
		(-3.77069--3.69612)x(196.00000+196.05007)/2	-14.62		
		(-5.81210--3.77069)x(195.21514+196.00000)/2	-399.32		
		(-5.97124--5.81210)x(195.15076+195.21514)/2	-31.06		
		(-6.14585--5.97124)x(195.08424+195.15076)/2	-34.07		
		(-6.22875--6.14585)x(195.08387+195.08424)/2	-16.17		
				2.66	
11	B2	(2.14998-2.35301)x(197.37789+197.17488)/2	-40.05		
100.00000		(2.99308-2.14998)x(197.34097+197.37789)/2	166.39		
		(3.15819-2.99308)x(197.23089+197.34097)/2	32.57		
		(2.35301-3.15819)x(197.17488+197.23089)/2	-158.78		
				0.13	
12	B1	(-2.99310--3.48930)x(196.38180+196.05100)/2	97.36		
110.00000		(-2.15000--2.99310)x(196.41872+196.38180)/2	165.59		
		(-2.41022--2.15000)x(196.15849+196.41872)/2	-51.08		
		(-2.00000--2.41022)x(196.16874+196.15849)/2	80.47		
		(-1.31661--2.00000)x(196.18581+196.16874)/2	134.07		
		(-2.78044--1.31661)x(196.09526+196.18581)/2	-287.12		
		(-3.48930--2.78044)x(196.05100+196.09526)/2	-138.99		
				0.30	
12	B2	(2.14998-2.37081)x(196.51872+196.29788)/2	-43.37		
110.00000		(2.99308-2.14998)x(196.48180+196.51872)/2	165.67		
		(3.24683-2.99308)x(196.31262+196.48180)/2	49.84		
		(3.23873-3.24683)x(196.31276+196.31262)/2	-1.59		
		(2.37081-3.23873)x(196.29788+196.31276)/2	-170.38		
				0.17	
13	B1	(-2.99310--3.60423)x(195.56751+195.16009)/2	119.39		
120.00000		(-2.15000--2.99310)x(195.60442+195.56751)/2	164.90		
		(-2.39895--2.15000)x(195.35547+195.60442)/2	-48.66		
		(-2.00000--2.39895)x(195.35445+195.35547)/2	77.94		
		(-0.00000--2.00000)x(195.35953+195.35445)/2	390.71		
		(2.00000--0.00000)x(195.36469+195.35953)/2	390.72		
		(2.40098-2.00000)x(195.36366+195.36469)/2	78.34		
		A RIPORTARE mq	1173.34		

	CALCOLO DELLE AREE		Foglio n. 25

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1173.34		
		(2.14998-2.40098)x(195.61466+195.36366)/2	-49.07		
		(2.99308-2.14998)x(195.57774+195.61466)/2	164.91		
		(3.49194-2.99308)x(195.24517+195.57774)/2	97.48		
		(3.16364-3.49194)x(195.00000+194.75595)/2	-63.98		
		(2.07383-3.16364)x(195.11958+195.00000)/2	-212.58		
		(1.63680-2.07383)x(195.14884+195.11958)/2	-85.28		
		(1.55658-1.63680)x(195.15935+195.14884)/2	-15.66		
		(1.55338-1.55658)x(195.15625+195.15935)/2	-0.62		
		(0.40482-1.55338)x(195.16411+195.15625)/2	-224.15		
		(-1.40041-0.40482)x(195.16864+195.16411)/2	-352.32		
		(-1.67508--1.40041)x(195.14239+195.16864)/2	-53.60		
		(-2.60751--1.67508)x(195.08932+195.14239)/2	-181.93		
		(-2.60883--2.60751)x(195.08948+195.08932)/2	-0.26		
		(-3.20678--2.60883)x(195.01982+195.08948)/2	-116.63		
		(-3.20784--3.20678)x(195.01969+195.01982)/2	-0.21		
		(-3.60423--3.20784)x(195.16009+195.01969)/2	-77.33		
				2.11	
14 130.00000	B1	(-2.99310--3.12728)x(194.76345+194.67399)/2	26.13		
		(-2.15000--2.99310)x(194.80037+194.76345)/2	164.22		
		(-2.39021--2.15000)x(194.56016+194.80037)/2	-46.76		
		(-2.00000--2.39021)x(194.55039+194.56016)/2	75.92		
		(-0.00000--2.00000)x(194.50036+194.55039)/2	389.05		
		(2.00000--0.00000)x(194.45039+194.50036)/2	388.95		
		(2.41023-2.00000)x(194.44014+194.45039)/2	79.77		
		(2.14998-2.41023)x(194.70037+194.44014)/2	-50.64		
		(2.99308-2.14998)x(194.66345+194.70037)/2	164.14		
		(3.49194-2.99308)x(194.33087+194.66345)/2	97.03		
		(2.26082-3.49194)x(194.00000+193.26474)/2	-238.38		
		(2.21589-2.26082)x(194.04691+194.00000)/2	-8.72		
		(2.19053-2.21589)x(194.09034+194.04691)/2	-4.92		
		(1.75676-2.19053)x(194.21760+194.09034)/2	-84.22		
		(1.40917-1.75676)x(194.29089+194.21760)/2	-67.52		
		(-0.05368-1.40917)x(194.33986+194.29089)/2	-284.25		
		(-0.75844--0.05368)x(194.36345+194.33986)/2	-136.97		
		A RIPORTARE mq	462.83		

	CALCOLO DELLE AREE		Foglio n. 26

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	462.83		
		(-1.17586--0.75844)x(194.38866+194.36345)/2	-81.14		
		(-1.22412--1.17586)x(194.38778+194.38866)/2	-9.38		
		(-1.38714--1.22412)x(194.37761+194.38778)/2	-31.69		
		(-3.12728--1.38714)x(194.67399+194.37761)/2	-338.50		
				2.12	
15	B1	(2.14998-2.31334)x(193.84119+193.67785)/2	-31.65		
140.00000		(2.99308-2.14998)x(193.80427+193.84119)/2	163.41		
		(3.18389-2.99308)x(193.67706+193.80427)/2	36.97		
		(3.00317-3.18389)x(193.74084+193.67706)/2	-35.01		
		(2.31334-3.00317)x(193.67785+193.74084)/2	-133.63		
				0.09	
16	B1	(2.41023-2.40617)x(192.72179+192.72189)/2	0.78		
150.00000		(2.14998-2.41023)x(192.98202+192.72179)/2	-50.19		
		(2.95240-2.14998)x(192.94673+192.98202)/2	154.84		
		(3.97282-2.95240)x(191.70377+192.94673)/2	196.25		
		(3.49117-3.97282)x(192.00000+191.70377)/2	-92.41		
		(2.40617-3.49117)x(192.72189+192.00000)/2	-208.71		
				0.56	
19	B1	(2.99308-2.45516)x(190.27194+190.29550)/2	102.36		
180.00000		(3.47905-2.99308)x(189.94796+190.27194)/2	92.39		
		(3.38777-3.47905)x(190.00000+189.94796)/2	-17.34		
		(3.14396-3.38777)x(190.08521+190.00000)/2	-46.33		
		(3.10334-3.14396)x(190.09761+190.08521)/2	-7.72		
		(2.45516-3.10334)x(190.29550+190.09761)/2	-123.28		
				0.08	
20	B1	(2.99308-2.58279)x(189.13075+189.14872)/2	77.60		
190.00000		(3.51681-2.99308)x(188.54972+189.13075)/2	98.90		
		(2.85246-3.51681)x(189.00000+188.54972)/2	-125.41		
		(2.69470-2.85246)x(189.09813+189.00000)/2	-29.82		
		(2.58279-2.69470)x(189.14872+189.09813)/2	-21.16		
				0.11	
21	B1	(-2.15000--2.62303)x(187.96978+187.94768)/2	88.91		
200.00000		(-2.39864--2.15000)x(187.72114+187.96978)/2	-46.71		
		(-2.00000--2.39864)x(187.71980+187.72114)/2	74.83		
		A RIPORTARE mq	117.03		

	CALCOLO DELLE AREE		Foglio n. 27

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	117.03		
		(-1.73045--2.00000)x(187.72070+187.71980)/2	50.60		
		(-1.87089--1.73045)x(187.69524+187.72070)/2	-26.36		
		(-2.62303--1.87089)x(187.69385+187.69524)/2	-141.17		
				0.10	
22	B1	(-2.99310--3.23267)x(186.81454+186.65482)/2	44.74		
210.00000		(-2.15000--2.99310)x(186.85146+186.81454)/2	157.52		
		(-2.39021--2.15000)x(186.61124+186.85146)/2	-44.85		
		(-2.00000--2.39021)x(186.60148+186.61124)/2	72.82		
		(-0.00000--2.00000)x(186.55144+186.60148)/2	373.15		
		(1.28402--0.00000)x(186.51937+186.55144)/2	239.52		
		(-2.06578-1.28402)x(186.39549+186.51937)/2	-624.60		
		(-2.63941--2.06578)x(186.36778+186.39549)/2	-106.91		
		(-3.10230--2.63941)x(186.34831+186.36778)/2	-86.26		
		(-3.23267--3.10230)x(186.65482+186.34831)/2	-24.31		
				0.82	
23	B1	(-2.99310--3.49196)x(185.62793+185.29535)/2	92.52		
220.00000		(-2.15000--2.99310)x(185.66484+185.62793)/2	156.52		
		(-2.39021--2.15000)x(185.42463+185.66484)/2	-44.57		
		(-2.00000--2.39021)x(185.41487+185.42463)/2	72.35		
		(-0.00000--2.00000)x(185.36483+185.41487)/2	370.78		
		(2.00000--0.00000)x(185.31487+185.36483)/2	370.68		
		(2.41023-2.00000)x(185.30461+185.31487)/2	76.02		
		(2.14998-2.41023)x(185.56484+185.30461)/2	-48.26		
		(2.99308-2.14998)x(185.52792+185.56484)/2	156.43		
		(3.28466-2.99308)x(185.33353+185.52792)/2	54.07		
		(3.27434-3.28466)x(185.32846+185.33353)/2	-1.91		
		(2.99376-3.27434)x(185.19047+185.32846)/2	-51.98		
		(2.59201-2.99376)x(185.00000+185.19047)/2	-74.36		
		(2.31488-2.59201)x(184.95533+185.00000)/2	-51.26		
		(2.28986-2.31488)x(184.93446+184.95533)/2	-4.63		
		(1.91480-2.28986)x(184.97748+184.93446)/2	-69.37		
		(1.72863-1.91480)x(184.99867+184.97748)/2	-34.44		
		(1.71487-1.72863)x(185.00024+184.99867)/2	-2.55		
		(0.77966-1.71487)x(185.10669+185.00024)/2	-173.06		
		A RIPORTARE mq	792.98		

	CALCOLO DELLE AREE		Foglio n. 28

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	792.98		
		(0.74674-0.77966)x(185.11044+185.10669)/2	-6.09		
		(-0.37738-0.74674)x(185.23864+185.11044)/2	-208.16		
		(-1.76941--0.37738)x(185.39520+185.23864)/2	-257.97		
		(-2.43996--1.76941)x(185.00105+185.39520)/2	-124.18		
		(-2.44168--2.43996)x(185.00000+185.00105)/2	-0.32		
		(-3.49196--2.44168)x(184.32124+185.00000)/2	-193.95		
				2.31	
24	B1	(-2.99310--3.49196)x(184.44131+184.10874)/2	91.93		
230.00000		(-2.15000--2.99310)x(184.47823+184.44131)/2	155.52		
		(-2.39021--2.15000)x(184.23802+184.47823)/2	-44.28		
		(-2.00000--2.39021)x(184.22826+184.23802)/2	71.89		
		(-0.27336--2.00000)x(184.18506+184.22826)/2	318.06		
		(-0.51756--0.27336)x(184.05195+184.18506)/2	-44.96		
		(-0.59799--0.51756)x(184.00000+184.05195)/2	-14.80		
		(-1.12172--0.59799)x(183.66004+184.00000)/2	-96.28		
		(-2.11569--1.12172)x(183.00000+183.66004)/2	-182.22		
		(-3.09958--2.11569)x(182.35952+183.00000)/2	-179.74		
		(-3.49196--3.09958)x(182.10306+182.35952)/2	-71.50		
				3.62	
24	B2	(2.14998-2.30112)x(184.37823+184.22710)/2	-27.86		
230.00000		(2.99308-2.14998)x(184.34131+184.37823)/2	155.43		
		(3.18415-2.99308)x(184.21393+184.34131)/2	35.21		
		(2.95144-3.18415)x(184.22051+184.21393)/2	-42.87		
		(2.38584-2.95144)x(184.22532+184.22051)/2	-104.20		
		(2.30112-2.38584)x(184.22710+184.22532)/2	-15.61		
				0.10	
25	B1	(-2.99310--3.49196)x(183.25242+182.91984)/2	91.33		
240.00000		(-2.15000--2.99310)x(183.28934+183.25242)/2	154.52		
		(-2.39065--2.15000)x(183.04869+183.28934)/2	-44.08		
		(-2.00000--2.39065)x(183.03936+183.04869)/2	71.51		
		(-0.98537--2.00000)x(183.01514+183.03936)/2	185.70		
		(-1.01938--0.98537)x(183.00000+183.01514)/2	-6.22		
		(-1.18838--1.01938)x(182.91688+183.00000)/2	-30.92		
		(-2.78433--1.18838)x(182.00000+182.91688)/2	-291.19		
		A RIPORTARE mq	130.65		

	CALCOLO DELLE AREE		Foglio n. 29

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	130.65		
		(-2.86782--2.78433)x(181.95052+182.00000)/2	-15.19		
		(-3.49196--2.86782)x(181.55867+181.95052)/2	-113.44		
				2.02	
26	B1	(-2.99310--3.49196)x(181.90236+181.56978)/2	90.66		
250.00000		(-2.15000--2.99310)x(181.93928+181.90236)/2	153.38		
		(-2.39909--2.15000)x(181.69018+181.93928)/2	-45.29		
		(-2.00000--2.39909)x(181.68930+181.69018)/2	72.51		
		(-0.41008--2.00000)x(181.69279+181.68930)/2	288.87		
		(-0.76050--0.41008)x(181.45653+181.69279)/2	-63.63		
		(-1.45972--0.76050)x(181.00000+181.45653)/2	-126.72		
		(-2.32639--1.45972)x(180.48121+181.00000)/2	-156.64		
		(-2.89287--2.32639)x(180.15557+180.48121)/2	-102.15		
		(-3.20294--2.89287)x(180.00000+180.15557)/2	-55.84		
		(-3.49196--3.20294)x(179.83893+180.00000)/2	-52.00		
				3.15	
26	B2	(2.14998-2.34060)x(181.94814+181.75752)/2	-34.66		
250.00000		(2.75792-2.14998)x(181.92152+181.94814)/2	110.61		
		(2.44326-2.75792)x(181.75925+181.92152)/2	-57.22		
		(2.43146-2.44326)x(181.75521+181.75925)/2	-2.14		
		(2.43114-2.43146)x(181.75392+181.75521)/2	-0.06		
		(2.37964-2.43114)x(181.75470+181.75392)/2	-9.36		
		(2.37915-2.37964)x(181.75554+181.75470)/2	-0.09		
		(2.34060-2.37915)x(181.75752+181.75554)/2	-7.01		
				0.07	
27	B1	(-2.99310--3.49196)x(180.66618+180.33360)/2	90.04		
260.00000		(-2.15000--2.99310)x(180.70310+180.66618)/2	152.34		
		(-2.41022--2.15000)x(180.44287+180.70310)/2	-46.99		
		(-2.00000--2.41022)x(180.45312+180.44287)/2	74.02		
		(-0.74904--2.00000)x(180.48437+180.45312)/2	225.76		
		(-1.53719--0.74904)x(180.18781+180.48437)/2	-142.13		
		(-2.24191--1.53719)x(180.10612+180.18781)/2	-126.95		
		(-2.26454--2.24191)x(180.00000+180.10612)/2	-4.07		
		(-2.76193--2.26454)x(179.39634+180.00000)/2	-89.38		
		(-3.32494--2.76193)x(179.00000+179.39634)/2	-100.89		
		A RIPORTARE mq	31.75		

	CALCOLO DELLE AREE		Foglio n. 30

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	31.75		
		(-3.49196--3.32494)x(178.83998+179.00000)/2	-29.88		
				1.87	
28	B1	(-2.99310--4.15887)x(179.94605+179.16887)/2	209.32		
270.00000		(-2.15000--2.99310)x(179.98297+179.94605)/2	151.73		
		(-2.41022--2.15000)x(179.72275+179.98297)/2	-46.80		
		(-2.00000--2.41022)x(179.73300+179.72275)/2	73.73		
		(-0.00000--2.00000)x(179.78296+179.73300)/2	359.52		
		(2.39021--0.00000)x(179.84276+179.78296)/2	429.79		
		(2.14998-2.39021)x(180.08300+179.84276)/2	-43.23		
		(2.99308-2.14998)x(180.04605+180.08300)/2	151.81		
		(3.73192-2.99308)x(179.55349+180.04605)/2	132.84		
		(-0.28407-3.73192)x(179.33997+179.55349)/2	-720.66		
		(-2.08323--0.28407)x(179.26053+179.33997)/2	-322.59		
		(-4.15887--2.08323)x(179.16887+179.26053)/2	-371.99		
				3.47	
28	B2	(-2.99310--4.15887)x(179.94605+179.16887)/2	209.32		
270.00000		(-2.15000--2.99310)x(179.98297+179.94605)/2	151.73		
		(-2.41022--2.15000)x(179.72275+179.98297)/2	-46.80		
		(-2.00000--2.41022)x(179.73300+179.72275)/2	73.73		
		(-0.00000--2.00000)x(179.78296+179.73300)/2	359.52		
		(2.39021--0.00000)x(179.84276+179.78296)/2	429.79		
		(2.14998-2.39021)x(180.08300+179.84276)/2	-43.23		
		(2.99308-2.14998)x(180.04605+180.08300)/2	151.81		
		(3.73192-2.99308)x(179.55349+180.04605)/2	132.84		
		(-0.28407-3.73192)x(179.33997+179.55349)/2	-720.66		
		(-2.08323--0.28407)x(179.26053+179.33997)/2	-322.59		
		(-4.15887--2.08323)x(179.16887+179.26053)/2	-371.99		
				3.47	
29	B1	(-2.99310--3.49196)x(179.36921+179.03663)/2	89.40		
280.00000		(-2.15000--2.99310)x(179.40613+179.36921)/2	151.24		
		(-2.41022--2.15000)x(179.14590+179.40613)/2	-46.65		
		(-2.00000--2.41022)x(179.15615+179.14590)/2	73.49		
		(-0.00000--2.00000)x(179.20612+179.15615)/2	358.36		
		(0.21531--0.00000)x(179.21150+179.20612)/2	38.59		
		A RIPORTARE mq	664.43		

	CALCOLO DELLE AREE		Foglio n. 31

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	664.43		
		(-0.16432-0.21531)x(179.00000+179.21150)/2	-67.99		
		(-1.00644--0.16432)x(178.52570+179.00000)/2	-150.54		
		(-3.49196--1.00644)x(178.01037+178.52570)/2	-443.09		
				2.81	
30	B1	(-2.99310--3.49196)x(178.93375+178.60117)/2	89.18		
290.00000		(-2.15000--2.99310)x(178.97067+178.93375)/2	150.87		
		(-2.39021--2.15000)x(178.73045+178.97067)/2	-42.96		
		(-2.00000--2.39021)x(178.72069+178.73045)/2	69.74		
		(-0.00000--2.00000)x(178.67066+178.72069)/2	357.39		
		(0.08794--0.00000)x(178.66846+178.67066)/2	15.71		
		(0.06316-0.08794)x(178.66121+178.66846)/2	-4.43		
		(-1.87976-0.06316)x(178.00000+178.66121)/2	-346.48		
		(-2.69066--1.87976)x(177.72597+178.00000)/2	-144.23		
		(-3.49196--2.69066)x(177.43674+177.72597)/2	-142.30		
				2.49	
31	B1	(-2.99310--3.49196)x(178.89091+178.55834)/2	89.16		
300.00000		(-2.15000--2.99310)x(178.92783+178.89091)/2	150.84		
		(-2.39021--2.15000)x(178.68762+178.92783)/2	-42.95		
		(-2.00000--2.39021)x(178.67786+178.68762)/2	69.72		
		(-0.10056--2.00000)x(178.63034+178.67786)/2	339.34		
		(-0.49243--0.10056)x(178.52539+178.63034)/2	-69.98		
		(-2.16796--0.49243)x(178.04370+178.52539)/2	-298.72		
		(-2.32524--2.16796)x(178.00000+178.04370)/2	-28.00		
		(-3.49196--2.32524)x(177.66152+178.00000)/2	-207.48		
				1.93	
32	B1	(-2.99310--3.49196)x(178.88946+178.55689)/2	89.16		
310.00000		(-2.15000--2.99310)x(178.92638+178.88946)/2	150.84		
		(-2.39021--2.15000)x(178.68617+178.92638)/2	-42.95		
		(-2.00000--2.39021)x(178.67641+178.68617)/2	69.72		
		(-1.74040--2.00000)x(178.66991+178.67641)/2	46.38		
		(-2.24376--1.74040)x(178.41076+178.66991)/2	-89.87		
		(-2.39423--2.24376)x(178.33330+178.41076)/2	-26.84		
		(-3.09567--2.39423)x(178.00000+178.33330)/2	-124.97		
		(-3.49196--3.09567)x(177.80423+178.00000)/2	-70.50		
		A RIPORTARE mq	0.97		

	CALCOLO DELLE AREE		Foglio n. 32

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.97		
				0.97	
33	B1	(-2.99310--6.31477)x(178.88802+176.67357)/2	590.53		
320.00000		(-2.15000--2.99310)x(178.92493+178.88802)/2	150.84		
		(-2.39021--2.15000)x(178.68472+178.92493)/2	-42.95		
		(-2.00000--2.39021)x(178.67496+178.68472)/2	69.72		
		(-1.82666--2.00000)x(178.67062+178.67496)/2	30.97		
		(-2.16778--1.82666)x(178.62551+178.67062)/2	-60.94		
		(-2.25958--2.16778)x(178.61611+178.62551)/2	-16.40		
		(-2.53006--2.25958)x(178.46475+178.61611)/2	-48.29		
		(-3.42011--2.53006)x(178.00000+178.46475)/2	-158.64		
		(-4.95024--3.42011)x(177.26501+178.00000)/2	-271.80		
		(-5.55098--4.95024)x(177.00000+177.26501)/2	-106.41		
		(-6.31477--5.55098)x(176.67357+177.00000)/2	-135.07		
				1.56	
34	B1	(-2.99310--3.81750)x(178.88657+178.33696)/2	147.25		
330.00000		(-2.15000--2.99310)x(178.92348+178.88657)/2	150.83		
		(-2.39021--2.15000)x(178.68327+178.92348)/2	-42.95		
		(-2.32450--2.39021)x(178.68163+178.68327)/2	11.74		
		(-3.81750--2.32450)x(178.33696+178.68163)/2	-266.51		
				0.36	
36	B1	(-2.99310--3.77025)x(178.88367+178.36557)/2	138.82		
350.00000		(-2.15000--2.99310)x(178.92059+178.88367)/2	150.83		
		(-2.39021--2.15000)x(178.68037+178.92059)/2	-42.95		
		(-2.00000--2.39021)x(178.67061+178.68037)/2	69.72		
		(-0.00000--2.00000)x(178.62057+178.67061)/2	357.29		
		(0.14638--0.00000)x(178.61692+178.62057)/2	26.15		
		(-3.77025-0.14638)x(178.36557+178.61692)/2	-699.08		
				0.78	
37	B1	(-2.99310--4.97044)x(178.88279+177.56456)/2	352.41		
360.00000		(-2.15000--2.99310)x(178.91971+178.88279)/2	150.83		
		(-2.39021--2.15000)x(178.67949+178.91971)/2	-42.95		
		(-2.00000--2.39021)x(178.66973+178.67949)/2	69.72		
		(-0.00000--2.00000)x(178.61970+178.66973)/2	357.29		
		(2.00000--0.00000)x(178.56973+178.61970)/2	357.19		
		A RIPORTARE mq	1244.49		

	CALCOLO DELLE AREE		Foglio n. 33

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1244.49		
		(2.41023-2.00000)x(178.55948+178.56973)/2	73.25		
		(2.14998-2.41023)x(178.81971+178.55948)/2	-46.50		
		(2.99308-2.14998)x(178.78279+178.81971)/2	150.75		
		(5.06134-2.99308)x(177.40396+178.78279)/2	368.34		
		(1.96119-5.06134)x(177.44559+177.40396)/2	-550.04		
		(1.95403-1.96119)x(177.44554+177.44559)/2	-1.27		
		(1.82556-1.95403)x(177.45509+177.44554)/2	-22.80		
		(1.82474-1.82556)x(177.45503+177.45509)/2	-0.15		
		(1.65424-1.82474)x(177.44354+177.45503)/2	-30.26		
		(1.65264-1.65424)x(177.43963+177.44354)/2	-0.28		
		(1.40202-1.65264)x(177.39999+177.43963)/2	-44.46		
		(1.17709-1.40202)x(177.43753+177.39999)/2	-39.91		
		(1.17668-1.17709)x(177.43754+177.43753)/2	-0.07		
		(-0.61218-1.17668)x(177.49997+177.43754)/2	-317.47		
		(-0.61420--0.61218)x(177.50002+177.49997)/2	-0.36		
		(-1.45014--0.61420)x(177.51843+177.50002)/2	-148.39		
		(-1.62769--1.45014)x(176.87223+177.51843)/2	-31.46		
		(-2.57002--1.62769)x(177.02389+176.87223)/2	-166.74		
		(-2.66780--2.57002)x(177.00918+177.02389)/2	-17.31		
		(-2.73547--2.66780)x(177.02881+177.00918)/2	-11.98		
		(-4.02723--2.73547)x(177.39478+177.02881)/2	-228.92		
		(-4.33795--4.02723)x(177.45505+177.39478)/2	-55.13		
		(-4.56514--4.33795)x(177.48326+177.45505)/2	-40.32		
		(-4.97044--4.56514)x(177.56456+177.48326)/2	-71.95		
				11.06	
38 370.00000	B1	(-0.00000--0.91902)x(178.66364+178.68663)/2	164.21		
		(2.00000--0.00000)x(178.61368+178.66364)/2	357.28		
		(2.41023-2.00000)x(178.60342+178.61368)/2	73.27		
		(2.14998-2.41023)x(178.86365+178.60342)/2	-46.52		
		(2.99308-2.14998)x(178.82673+178.86365)/2	150.78		
		(3.46018-2.99308)x(178.51533+178.82673)/2	83.46		
		(3.10428-3.46018)x(178.58601+178.51533)/2	-63.55		
		(2.93164-3.10428)x(178.58761+178.58601)/2	-30.83		
		(2.75740-2.93164)x(178.58661+178.58761)/2	-31.12		
		A RIPORTARE mq	656.98		

	CALCOLO DELLE AREE		Foglio n. 34

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	656.98		
		(2.20997-2.75740)x(178.53391+178.58661)/2	-97.75		
		(2.19074-2.20997)x(178.53077+178.53391)/2	-3.43		
		(-0.24778-2.19074)x(178.55788+178.53077)/2	-435.38		
		(-0.28859--0.24778)x(178.55833+178.55788)/2	-7.29		
		(-0.29523--0.28859)x(178.55865+178.55833)/2	-1.19		
		(-0.29705--0.29523)x(178.55879+178.55865)/2	-0.32		
		(-0.29780--0.29705)x(178.55881+178.55879)/2	-0.13		
		(-0.35849--0.29780)x(178.57001+178.55881)/2	-10.84		
		(-0.91902--0.35849)x(178.68663+178.57001)/2	-100.13		
				0.52	
44	B1	(2.14998-2.22901)x(184.82979+184.75076)/2	-14.60		
430.00000		(2.99308-2.14998)x(184.79287+184.82979)/2	155.81		
		(3.11193-2.99308)x(184.71363+184.79287)/2	21.96		
		(3.09871-3.11193)x(184.71396+184.71363)/2	-2.44		
		(2.41670-3.09871)x(184.73083+184.71396)/2	-125.98		
		(2.36240-2.41670)x(184.73631+184.73083)/2	-10.03		
		(2.22901-2.36240)x(184.75076+184.73631)/2	-24.64		
				0.08	
45	B1	(2.39022-2.04723)x(185.18755+185.17897)/2	63.52		
440.00000		(2.14998-2.39022)x(185.42777+185.18755)/2	-44.52		
		(2.99308-2.14998)x(185.39084+185.42777)/2	156.32		
		(4.93376-2.99308)x(183.50540+185.39084)/2	357.95		
		(4.29860-4.93376)x(184.00000+183.50540)/2	-116.71		
		(3.08823-4.29860)x(184.67790+184.00000)/2	-223.12		
		(2.70940-3.08823)x(184.82037+184.67790)/2	-69.99		
		(2.39818-2.70940)x(185.00000+184.82037)/2	-57.55		
		(2.20898-2.39818)x(185.10327+185.00000)/2	-35.01		
		(2.04723-2.20898)x(185.17897+185.10327)/2	-29.95		
				0.94	
47	B1	(2.41023-2.18552)x(187.33354+187.33916)/2	42.10		
460.00000		(2.14998-2.41023)x(187.59378+187.33354)/2	-48.79		
		(2.99308-2.14998)x(187.55685+187.59378)/2	158.14		
		(3.62178-2.99308)x(187.13772+187.55685)/2	117.79		
		(2.56827-3.62178)x(187.12580+187.13772)/2	-197.15		
		A RIPORTARE mq	72.09		

	CALCOLO DELLE AREE		Foglio n. 35

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	72.09		
		(2.18552-2.56827)x(187.33916+187.12580)/2	-71.66		
				0.43	
48	B1	(2.00000-1.59110)x(188.68402+188.69173)/2	77.15		
470.00000		(2.40767-2.00000)x(188.67633+188.68402)/2	76.92		
		(2.14998-2.40767)x(188.93400+188.67633)/2	-48.65		
		(2.99308-2.14998)x(188.89707+188.93400)/2	159.27		
		(4.12681-2.99308)x(188.14126+188.89707)/2	213.73		
		(2.48955-4.12681)x(188.18172+188.14126)/2	-308.07		
		(2.37185-2.48955)x(188.24625+188.18172)/2	-22.15		
		(1.59110-2.37185)x(188.69173+188.24625)/2	-147.15		
				1.05	
49	B1	(-0.00000--0.26561)x(190.04967+190.04304)/2	50.48		
480.00000		(2.00000--0.00000)x(190.09971+190.04967)/2	380.15		
		(2.39022-2.00000)x(190.10947+190.09971)/2	74.18		
		(2.14998-2.39022)x(190.34969+190.10947)/2	-45.70		
		(2.99308-2.14998)x(190.31276+190.34969)/2	160.47		
		(4.74022-2.99308)x(189.14801+190.31276)/2	331.49		
		(4.63513-4.74022)x(189.17856+189.14801)/2	-19.88		
		(4.47257-4.63513)x(189.18539+189.17856)/2	-30.75		
		(3.94369-4.47257)x(189.31283+189.18539)/2	-100.09		
		(3.80859-3.94369)x(189.34637+189.31283)/2	-25.58		
		(3.41300-3.80859)x(189.19198+189.34637)/2	-74.87		
		(3.23131-3.41300)x(189.22318+189.19198)/2	-34.38		
		(3.16556-3.23131)x(189.23338+189.22318)/2	-12.44		
		(2.76589-3.16556)x(189.28157+189.23338)/2	-75.64		
		(1.62317-2.76589)x(189.23337+189.28157)/2	-216.27		
		(0.91535-1.62317)x(189.19250+189.23337)/2	-133.93		
		(0.86050-0.91535)x(189.18933+189.19250)/2	-10.38		
		(0.82490-0.86050)x(189.18761+189.18933)/2	-6.74		
		(0.54240-0.82490)x(189.17096+189.18761)/2	-53.44		
		(0.10088-0.54240)x(189.31099+189.17096)/2	-83.55		
		(-0.03251-0.10088)x(189.35321+189.31099)/2	-25.26		
		(-0.04298--0.03251)x(189.40332+189.35321)/2	-1.98		
		(-0.18269--0.04298)x(190.00000+189.40332)/2	-26.50		
		A RIPORTARE mq	19.39		

	CALCOLO DELLE AREE		Foglio n. 36

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	19.39		
		(-0.26561--0.18269)x(190.04304+190.00000)/2	-15.76		
				3.63	
50	B1	(-0.00000--0.01165)x(191.37763+191.37734)/2	2.23		
490.00000		(2.00000--0.00000)x(191.42767+191.37763)/2	382.81		
		(2.39022-2.00000)x(191.43742+191.42767)/2	74.70		
		(2.14998-2.39022)x(191.67764+191.43742)/2	-46.02		
		(2.99308-2.14998)x(191.64072+191.67764)/2	161.59		
		(7.32541-2.99308)x(188.75252+191.64072)/2	823.99		
		(7.27167-7.32541)x(188.76409+188.75252)/2	-10.14		
		(6.72419-7.27167)x(188.91005+188.76409)/2	-103.38		
		(6.40167-6.72419)x(189.00000+188.91005)/2	-60.94		
		(6.16115-6.40167)x(189.05743+189.00000)/2	-45.47		
		(4.97208-6.16115)x(189.36190+189.05743)/2	-224.98		
		(4.48745-4.97208)x(189.48800+189.36190)/2	-91.80		
		(4.05303-4.48745)x(189.55432+189.48800)/2	-82.33		
		(3.39981-4.05303)x(189.65405+189.55432)/2	-123.85		
		(2.63319-3.39981)x(189.76930+189.65405)/2	-145.44		
		(2.24199-2.63319)x(190.00000+189.76930)/2	-74.28		
		(1.37893-2.24199)x(190.51244+190.00000)/2	-164.20		
		(0.66688-1.37893)x(191.00000+190.51244)/2	-135.83		
		(0.48193-0.66688)x(191.09571+191.00000)/2	-35.33		
		(-0.01165-0.48193)x(191.37734+191.09571)/2	-94.39		
				6.94	
51	B1	(2.00000-0.58824)x(192.65600+192.69127)/2	272.01		
500.00000		(2.41023-2.00000)x(192.64575+192.65600)/2	79.03		
		(2.14998-2.41023)x(192.90598+192.64575)/2	-50.17		
		(2.99308-2.14998)x(192.86906+192.90598)/2	162.62		
		(7.03015-2.99308)x(190.17770+192.86906)/2	773.19		
		(6.68913-7.03015)x(190.27814+190.17770)/2	-64.87		
		(5.74994-6.68913)x(190.51922+190.27814)/2	-178.82		
		(4.66450-5.74994)x(190.74993+190.51922)/2	-206.92		
		(3.81588-4.66450)x(190.93548+190.74993)/2	-161.95		
		(3.70601-3.81588)x(191.00000+190.93548)/2	-20.98		
		(2.50301-3.70601)x(191.57879+191.00000)/2	-230.12		
		A RIPORTARE mq	373.02		

	CALCOLO DELLE AREE		Foglio n. 37

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	373.02		
		(1.76272-2.50301)x(192.00000+191.57879)/2	-141.98		
		(0.58824-1.76272)x(192.69127+192.00000)/2	-225.91		
				5.13	
52	B1	(-0.00000--0.74343)x(194.09265+194.11125)/2	144.30		
510.00000		(2.00000--0.00000)x(194.04269+194.09265)/2	388.14		
		(2.41023-2.00000)x(194.03243+194.04269)/2	79.60		
		(2.14998-2.41023)x(194.29267+194.03243)/2	-50.53		
		(2.99308-2.14998)x(194.25574+194.29267)/2	163.79		
		(4.90809-2.99308)x(192.97908+194.25574)/2	370.78		
		(4.64490-4.90809)x(192.00000+191.86401)/2	-50.51		
		(2.50196-4.64490)x(192.95880+192.00000)/2	-412.47		
		(2.39792-2.50196)x(193.00000+192.95880)/2	-20.08		
		(0.77108-2.39792)x(193.61999+193.00000)/2	-314.48		
		(-0.53346-0.77108)x(194.00000+193.61999)/2	-252.83		
		(-0.74343--0.53346)x(194.11125+194.00000)/2	-40.75		
				4.96	
53	B1	(2.41023-2.30348)x(195.51268+195.51535)/2	20.87		
520.00000		(2.14998-2.41023)x(195.77291+195.51268)/2	-50.92		
		(2.99308-2.14998)x(195.73599+195.77291)/2	165.04		
		(4.24195-2.99308)x(194.90341+195.73599)/2	243.93		
		(3.51751-4.24195)x(194.83687+194.46433)/2	-141.01		
		(3.20246-3.51751)x(195.00000+194.83687)/2	-61.41		
		(2.30348-3.20246)x(195.51535+195.00000)/2	-175.53		
				0.97	
54	B1	(-0.00000--0.15102)x(197.10754+197.11199)/2	29.77		
530.00000		(2.00134--0.00000)x(197.06650+197.10754)/2	394.44		
		(2.41157-2.00134)x(197.05625+197.06650)/2	80.84		
		(2.15132-2.41157)x(197.31648+197.05625)/2	-51.32		
		(2.99442-2.15132)x(197.27956+197.31648)/2	166.34		
		(4.24329-2.99442)x(196.44698+197.27956)/2	245.86		
		(3.76690-4.24329)x(194.00000+193.67670)/2	-92.34		
		(2.95291-3.76690)x(194.59426+194.00000)/2	-158.16		
		(2.36986-2.95291)x(195.00000+194.59426)/2	-113.58		
		(1.66789-2.36986)x(195.50170+195.00000)/2	-137.06		
		A RIPORTARE mq	364.79		

	CALCOLO DELLE AREE		Foglio n. 38

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	364.79		
		(0.95324-1.66789)x(196.00000+195.50170)/2	-139.89		
		(0.66351-0.95324)x(196.35072+196.00000)/2	-56.84		
		(0.05480-0.66351)x(197.00000+196.35072)/2	-119.72		
		(-0.15102-0.05480)x(197.11199+197.00000)/2	-40.56		
				7.78	
55 540.00000	B1	(-2.99310--4.43183)x(199.00370+198.04454)/2	285.62		
		(-2.15000--2.99310)x(199.04062+199.00370)/2	167.80		
		(-2.39021--2.15000)x(198.80041+199.04062)/2	-47.78		
		(-2.00000--2.39021)x(198.79064+198.80041)/2	77.57		
		(-0.00000--2.00000)x(198.74061+198.79064)/2	397.53		
		(2.00000--0.00000)x(198.69064+198.74061)/2	397.43		
		(2.41023-2.00000)x(198.68039+198.69064)/2	81.51		
		(2.14998-2.41023)x(198.94062+198.68039)/2	-51.74		
		(2.99308-2.14998)x(198.90370+198.94062)/2	167.71		
		(4.24195-2.99308)x(198.07112+198.90370)/2	247.88		
		(0.96670-4.24195)x(194.17260+193.74560)/2	-635.26		
		(0.64485-0.96670)x(194.38357+194.17260)/2	-62.53		
		(-0.25393-0.64485)x(195.00000+194.38357)/2	-174.99		
		(-1.32019--0.25393)x(195.75597+195.00000)/2	-208.32		
		(-1.65983--1.32019)x(196.00000+195.75597)/2	-66.53		
		(-2.81864--1.65983)x(196.85875+196.00000)/2	-227.62		
		(-3.01578--2.81864)x(197.00000+196.85875)/2	-38.82		
		(-4.14842--3.01578)x(197.83654+197.00000)/2	-223.60		
		(-4.37327--4.14842)x(198.00000+197.83654)/2	-44.50		
		(-4.43183--4.37327)x(198.04454+198.00000)/2	-11.60		
				29.76	
56 550.00000	B1	(-2.99146--9.71274)x(200.74736+196.26650)/2	1334.22		
		(-2.14836--2.99146)x(200.78428+200.74736)/2	169.27		
		(-2.38656--2.14836)x(200.54608+200.78428)/2	-47.80		
		(-1.99836--2.38656)x(200.53430+200.54608)/2	77.85		
		(-0.00000--1.99836)x(200.47368+200.53430)/2	400.68		
		(2.00139--0.00000)x(200.43317+200.47368)/2	401.19		
		(2.41162-2.00139)x(200.42292+200.43317)/2	82.22		
		(2.15136-2.41162)x(200.68315+200.42292)/2	-52.20		
		A RIPORTARE mq	2365.43		

	CALCOLO DELLE AREE		Foglio n. 39

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2365.43		
		(2.99446-2.15136)x(200.64623+200.68315)/2	169.18		
		(14.67212-2.99446)x(192.86120+200.64623)/2	2297.62		
		(14.43394-14.67212)x(192.80288+192.86120)/2	-45.93		
		(13.36162-14.43394)x(192.99198+192.80288)/2	-206.85		
		(13.35458-13.36162)x(192.99181+192.99198)/2	-1.36		
		(13.35252-13.35458)x(192.99200+192.99181)/2	-0.40		
		(13.32273-13.35252)x(193.00000+192.99200)/2	-5.75		
		(12.38651-13.32273)x(193.25281+193.00000)/2	-180.81		
		(12.10243-12.38651)x(193.32858+193.25281)/2	-54.91		
		(11.42441-12.10243)x(193.54122+193.32858)/2	-131.15		
		(10.85399-11.42441)x(193.70939+193.54122)/2	-110.45		
		(10.11016-10.85399)x(194.00000+193.70939)/2	-144.19		
		(9.82653-10.11016)x(194.11119+194.00000)/2	-55.04		
		(9.65120-9.82653)x(194.16135+194.11119)/2	-34.04		
		(8.74099-9.65120)x(194.43828+194.16135)/2	-176.85		
		(8.16089-8.74099)x(194.76051+194.43828)/2	-112.89		
		(7.96192-8.16089)x(194.85581+194.76051)/2	-38.76		
		(7.36616-7.96192)x(195.00000+194.85581)/2	-116.13		
		(7.00553-7.36616)x(195.09264+195.00000)/2	-70.34		
		(6.88257-7.00553)x(195.11287+195.09264)/2	-23.99		
		(6.28347-6.88257)x(195.00000+195.11287)/2	-116.86		
		(5.96747-6.28347)x(194.93100+195.00000)/2	-61.61		
		(5.92992-5.96747)x(194.91586+194.93100)/2	-7.32		
		(5.83008-5.92992)x(194.87551+194.91586)/2	-19.46		
		(4.83642-5.83008)x(194.49557+194.87551)/2	-193.45		
		(4.46243-4.83642)x(194.33486+194.49557)/2	-72.71		
		(4.16889-4.46243)x(194.21158+194.33486)/2	-57.03		
		(-3.83213-4.16889)x(195.40304+194.21158)/2	-1558.66		
		(-9.71274--3.83213)x(196.26650+195.40304)/2	-1151.63		
				83.66	
57 560.00000	B1	(-2.99310--3.10840)x(202.48414+202.40727)/2	23.34		
		(-2.15000--2.99310)x(202.52106+202.48414)/2	170.73		
		(-2.39974--2.15000)x(202.27132+202.52106)/2	-50.55		
		(-2.00000--2.39974)x(202.27108+202.27132)/2	80.86		
		A RIPORTARE mq	224.38		

	CALCOLO DELLE AREE		Foglio n. 40

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	224.38		
		(-0.00000--2.00000)x(202.27224+202.27108)/2	404.54		
		(2.00000--0.00000)x(202.27348+202.27224)/2	404.55		
		(2.40019-2.00000)x(202.27324+202.27348)/2	80.95		
		(2.14998-2.40019)x(202.52346+202.27324)/2	-50.64		
		(2.99308-2.14998)x(202.48653+202.52346)/2	170.73		
		(4.24195-2.99308)x(201.65396+202.48653)/2	252.36		
		(4.10172-4.24195)x(199.11525+199.00240)/2	-27.91		
		(3.56832-4.10172)x(199.39632+199.11525)/2	-106.28		
		(2.86346-3.56832)x(199.86007+199.39632)/2	-140.71		
		(2.57250-2.86346)x(200.00000+199.86007)/2	-58.17		
		(2.56430-2.57250)x(200.00000+200.00000)/2	-1.64		
		(1.17501-2.56430)x(200.65118+200.00000)/2	-278.31		
		(0.41535-1.17501)x(201.00000+200.65118)/2	-152.56		
		(0.26940-0.41535)x(201.00000+201.00000)/2	-29.34		
		(-1.50140-0.26940)x(201.77250+201.00000)/2	-356.61		
		(-2.00671--1.50140)x(202.00000+201.77250)/2	-102.02		
		(-2.60693--2.00671)x(202.32663+202.00000)/2	-121.34		
		(-2.77167--2.60693)x(202.35921+202.32663)/2	-33.33		
		(-3.10840--2.77167)x(202.40727+202.35921)/2	-68.15		
				10.50	
58	B1	(2.00000-1.63802)x(204.62110+204.63537)/2	74.07		
578.05000		(2.41022-2.00000)x(204.61085+204.62110)/2	83.94		
		(2.14998-2.41022)x(204.87107+204.61085)/2	-53.28		
		(2.99308-2.14998)x(204.83415+204.87107)/2	172.71		
		(4.24195-2.99308)x(204.00158+204.83415)/2	255.29		
		(4.22726-4.24195)x(203.00000+202.99259)/2	-2.98		
		(3.84891-4.22726)x(203.23444+203.00000)/2	-76.85		
		(2.61824-3.84891)x(204.00000+203.23444)/2	-250.59		
		(1.63802-2.61824)x(204.63537+204.00000)/2	-200.28		
				2.03	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 41

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	D1	(-3.04967--4.87820)x(206.37694+204.06605)/2	375.25		
0.00000		(-2.07467--3.04967)x(206.41594+206.37694)/2	201.24		
		(-2.10332--2.07467)x(206.41023+206.41594)/2	-5.91		
		(-2.12765--2.10332)x(206.39397+206.41023)/2	-5.02		
		(-2.14391--2.12765)x(206.36964+206.39397)/2	-3.36		
		(-2.14961--2.14391)x(206.34094+206.36964)/2	-1.18		
		(-2.14967--2.14961)x(206.21592+206.34094)/2	-0.01		
		(-2.15296--2.14967)x(206.21262+206.21592)/2	-0.68		
		(-2.99277--2.15296)x(206.17900+206.21262)/2	-173.17		
		(-4.87820--2.99277)x(204.06605+206.17900)/2	-386.74		
				0.42	
2	D1	(2.70482-2.07500)x(205.92982+205.95502)/2	129.71		
10.00000		(2.42540-2.70482)x(205.74293+205.92982)/2	-57.51		
		(2.15327-2.42540)x(205.75169+205.74293)/2	-55.99		
		(2.14998-2.15327)x(205.75499+205.75169)/2	-0.68		
		(2.14992-2.14998)x(205.88001+205.75499)/2	-0.01		
		(2.14421-2.14992)x(205.90871+205.88001)/2	-1.18		
		(2.12796-2.14421)x(205.93304+205.90871)/2	-3.35		
		(2.10362-2.12796)x(205.94930+205.93304)/2	-5.01		
		(2.07500-2.10362)x(205.95502+205.94930)/2	-5.89		
				0.09	
2	D2	(-3.05000--3.80000)x(206.01602+205.51602)/2	154.32		
10.00000		(-2.07500--3.05000)x(206.05502+206.01602)/2	200.88		
		(-2.10365--2.07500)x(206.04930+206.05502)/2	-5.90		
		(-2.12798--2.10365)x(206.03304+206.04930)/2	-5.01		
		(-2.14424--2.12798)x(206.00871+206.03304)/2	-3.35		
		(-2.14995--2.14424)x(205.98001+206.00871)/2	-1.18		
		(-2.15000--2.14995)x(205.85499+205.98001)/2	-0.01		
		(-2.15330--2.15000)x(205.85170+205.85499)/2	-0.68		
		(-2.99310--2.15330)x(205.81807+205.85170)/2	-172.86		
		(-3.49196--2.99310)x(205.48550+205.81807)/2	-102.59		
		(-3.80000--3.49196)x(205.51602+205.48550)/2	-63.30		
				0.32	
3	D1	(3.05000-2.07500)x(204.93835+204.97735)/2	199.83		
20.00000		(3.10492-3.05000)x(204.90174+204.93835)/2	11.25		
		(2.99308-3.10492)x(204.74040+204.90174)/2	-22.91		
		A RIPORTARE mq	188.17		

	CALCOLO DELLE AREE		Foglio n. 42

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	188.17		
		(2.15327-2.99308)x(204.77403+204.74040)/2	-171.96		
		(2.14998-2.15327)x(204.77732+204.77403)/2	-0.67		
		(2.14992-2.14998)x(204.90234+204.77732)/2	-0.01		
		(2.14421-2.14992)x(204.93104+204.90234)/2	-1.17		
		(2.12796-2.14421)x(204.95537+204.93104)/2	-3.33		
		(2.10362-2.12796)x(204.97163+204.95537)/2	-4.99		
		(2.07500-2.10362)x(204.97735+204.97163)/2	-5.87		
				0.17	
3	D2	(-3.05000--3.80000)x(205.03835+204.53835)/2	153.59		
20.00000		(-2.07500--3.05000)x(205.07735+205.03835)/2	199.93		
		(-2.10365--2.07500)x(205.07163+205.07735)/2	-5.88		
		(-2.12798--2.10365)x(205.05537+205.07163)/2	-4.99		
		(-2.14424--2.12798)x(205.03104+205.05537)/2	-3.33		
		(-2.14995--2.14424)x(205.00234+205.03104)/2	-1.17		
		(-2.15000--2.14995)x(204.87732+205.00234)/2	-0.01		
		(-2.15330--2.15000)x(204.87403+204.87732)/2	-0.68		
		(-2.99310--2.15330)x(204.84041+204.87403)/2	-172.04		
		(-3.49196--2.99310)x(204.50783+204.84041)/2	-102.10		
		(-3.80000--3.49196)x(204.53835+204.50783)/2	-63.00		
				0.32	
4	D1	(3.05000-2.07500)x(203.96068+203.99968)/2	198.88		
30.00000		(3.16534-3.05000)x(203.88379+203.96068)/2	23.52		
		(2.99567-3.16534)x(203.76100+203.88379)/2	-34.58		
		(2.99308-2.99567)x(203.76274+203.76100)/2	-0.53		
		(2.14998-2.99308)x(203.79966+203.76274)/2	-171.81		
		(2.14992-2.14998)x(203.92467+203.79966)/2	-0.01		
		(2.14421-2.14992)x(203.95337+203.92467)/2	-1.16		
		(2.12796-2.14421)x(203.97771+203.95337)/2	-3.31		
		(2.10362-2.12796)x(203.99396+203.97771)/2	-4.97		
		(2.07500-2.10362)x(203.99968+203.99396)/2	-5.84		
				0.19	
4	D2	(-3.05000--3.80000)x(204.06068+203.56068)/2	152.86		
30.00000		(-2.07500--3.05000)x(204.09968+204.06068)/2	198.98		
		(-2.10365--2.07500)x(204.09396+204.09968)/2	-5.85		
		A RIPORTARE mq	345.99		

	CALCOLO DELLE AREE		Foglio n. 43

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	345.99		
		(-2.12798--2.10365)x(204.07771+204.09396)/2	-4.97		
		(-2.14424--2.12798)x(204.05337+204.07771)/2	-3.32		
		(-2.14995--2.14424)x(204.02467+204.05337)/2	-1.17		
		(-2.15000--2.14995)x(203.89966+204.02467)/2	-0.01		
		(-2.99310--2.15000)x(203.86274+203.89966)/2	-171.89		
		(-3.49196--2.99310)x(203.53016+203.86274)/2	-101.62		
		(-3.80000--3.49196)x(203.56068+203.53016)/2	-62.70		
				0.31	
5	D1	(3.05000-2.07500)x(203.00278+203.04178)/2	197.95		
40.00000		(3.49883-3.05000)x(202.70356+203.00278)/2	91.05		
		(3.28757-3.49883)x(202.60850+202.70356)/2	-42.81		
		(2.99308-3.28757)x(202.80483+202.60850)/2	-59.70		
		(2.14998-2.99308)x(202.84175+202.80483)/2	-171.00		
		(2.14992-2.14998)x(202.96677+202.84175)/2	-0.01		
		(2.14421-2.14992)x(202.99547+202.96677)/2	-1.16		
		(2.12796-2.14421)x(203.01980+202.99547)/2	-3.30		
		(2.10362-2.12796)x(203.03606+203.01980)/2	-4.94		
		(2.07500-2.10362)x(203.04178+203.03606)/2	-5.81		
				0.27	
5	D2	(-3.05000--3.80000)x(203.06325+202.56325)/2	152.11		
40.00000		(-2.07500--3.05000)x(203.10225+203.06325)/2	198.01		
		(-2.10365--2.07500)x(203.09653+203.10225)/2	-5.82		
		(-2.12798--2.10365)x(203.08028+203.09653)/2	-4.94		
		(-2.14424--2.12798)x(203.05594+203.08028)/2	-3.30		
		(-2.14995--2.14424)x(203.02724+203.05594)/2	-1.16		
		(-2.15000--2.14995)x(202.90223+203.02724)/2	-0.01		
		(-2.15330--2.15000)x(202.89893+202.90223)/2	-0.67		
		(-2.99310--2.15330)x(202.86531+202.89893)/2	-170.38		
		(-3.49196--2.99310)x(202.53273+202.86531)/2	-101.12		
		(-3.80000--3.49196)x(202.56325+202.53273)/2	-62.39		
				0.33	
6	D1	(3.05000-2.07500)x(202.06511+202.10411)/2	197.03		
50.00000		(3.69670-3.05000)x(201.63398+202.06511)/2	130.54		
		(3.34554-3.69670)x(201.63219+201.63398)/2	-70.81		
		A RIPORTARE mq	256.76		

	CALCOLO DELLE AREE		Foglio n. 44

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	256.76		
		(2.99308-3.34554)x(201.86716+201.63219)/2	-71.11		
		(2.14998-2.99308)x(201.90409+201.86716)/2	-170.21		
		(2.14992-2.14998)x(202.02910+201.90409)/2	-0.01		
		(2.14421-2.14992)x(202.05780+202.02910)/2	-1.15		
		(2.12796-2.14421)x(202.08214+202.05780)/2	-3.28		
		(2.10362-2.12796)x(202.09839+202.08214)/2	-4.92		
		(2.07500-2.10362)x(202.10411+202.09839)/2	-5.78		
				0.30	
6	D2	(-3.05000--3.80000)x(202.04558+201.54558)/2	151.35		
50.00000		(-2.07500--3.05000)x(202.08458+202.04558)/2	197.01		
		(-2.10365--2.07500)x(202.07887+202.08458)/2	-5.79		
		(-2.12798--2.10365)x(202.06261+202.07887)/2	-4.92		
		(-2.14424--2.12798)x(202.03828+202.06261)/2	-3.29		
		(-2.14995--2.14424)x(202.00958+202.03828)/2	-1.15		
		(-2.15000--2.14995)x(201.88456+202.00958)/2	-0.01		
		(-2.99310--2.15000)x(201.84764+201.88456)/2	-170.19		
		(-3.49196--2.99310)x(201.51507+201.84764)/2	-100.61		
		(-3.80000--3.49196)x(201.54558+201.51507)/2	-62.08		
				0.32	
7	D1	(3.05000-2.07500)x(201.12744+201.16644)/2	196.12		
60.00000		(3.55870-3.05000)x(200.78831+201.12744)/2	102.23		
		(3.20297-3.55870)x(200.78957+200.78831)/2	-71.43		
		(2.99308-3.20297)x(200.92950+200.78957)/2	-42.16		
		(2.14998-2.99308)x(200.96642+200.92950)/2	-169.42		
		(2.14992-2.14998)x(201.09144+200.96642)/2	-0.01		
		(2.14421-2.14992)x(201.12014+201.09144)/2	-1.15		
		(2.12796-2.14421)x(201.14447+201.12014)/2	-3.27		
		(2.10362-2.12796)x(201.16073+201.14447)/2	-4.90		
		(2.07500-2.10362)x(201.16644+201.16073)/2	-5.76		
				0.25	
7	D2	(-3.05000--3.80000)x(201.02792+200.52792)/2	150.58		
60.00000		(-2.07500--3.05000)x(201.06692+201.02792)/2	196.02		
		(-2.10365--2.07500)x(201.06120+201.06692)/2	-5.76		
		(-2.12798--2.10365)x(201.04494+201.06120)/2	-4.89		
		A RIPORTARE mq	335.95		

	CALCOLO DELLE AREE		Foglio n. 45

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	335.95		
		(-2.14424--2.12798)x(201.02061+201.04494)/2	-3.27		
		(-2.14995--2.14424)x(200.99191+201.02061)/2	-1.15		
		(-2.15000--2.14995)x(200.86689+200.99191)/2	-0.01		
		(-2.15330--2.15000)x(200.86360+200.86689)/2	-0.66		
		(-2.99310--2.15330)x(200.82997+200.86360)/2	-168.67		
		(-3.49196--2.99310)x(200.49740+200.82997)/2	-100.10		
		(-3.80000--3.49196)x(200.52792+200.49740)/2	-61.77		
				0.32	
8	D1	(3.05000-2.07500)x(200.19552+200.23452)/2	195.21		
70.00000		(3.47274-3.05000)x(199.91370+200.19552)/2	84.57		
		(3.00143-3.47274)x(199.99201+199.91370)/2	-94.24		
		(2.99308-3.00143)x(199.99757+199.99201)/2	-1.67		
		(2.14998-2.99308)x(200.03450+199.99757)/2	-168.63		
		(2.14992-2.14998)x(200.15951+200.03450)/2	-0.01		
		(2.14421-2.14992)x(200.18821+200.15951)/2	-1.14		
		(2.12796-2.14421)x(200.21255+200.18821)/2	-3.25		
		(2.10362-2.12796)x(200.22880+200.21255)/2	-4.87		
		(2.07500-2.10362)x(200.23452+200.22880)/2	-5.73		
				0.24	
8	D2	(-3.05000--3.80000)x(200.09552+199.59552)/2	149.88		
70.00000		(-2.07500--3.05000)x(200.13452+200.09552)/2	195.11		
		(-2.10365--2.07500)x(200.12880+200.13452)/2	-5.73		
		(-2.12798--2.10365)x(200.11255+200.12880)/2	-4.87		
		(-2.14424--2.12798)x(200.08821+200.11255)/2	-3.25		
		(-2.14995--2.14424)x(200.05951+200.08821)/2	-1.14		
		(-2.15000--2.14995)x(199.93450+200.05951)/2	-0.01		
		(-2.99310--2.15000)x(199.89758+199.93450)/2	-168.55		
		(-3.49196--2.99310)x(199.56500+199.89758)/2	-99.64		
		(-3.80000--3.49196)x(199.59552+199.56500)/2	-61.48		
				0.32	
9	D1	(3.05000-2.07500)x(199.20160+199.24060)/2	194.24		
80.00000		(3.23621-3.05000)x(199.07746+199.20160)/2	37.08		
		(3.00465-3.23621)x(199.00944+199.07746)/2	-46.09		
		(2.99308-3.00465)x(199.00365+199.00944)/2	-2.30		
		A RIPORTARE mq	182.93		

	CALCOLO DELLE AREE		Foglio n. 46

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	182.93		
		(2.14998-2.99308)x(199.04057+199.00365)/2	-167.80		
		(2.14992-2.14998)x(199.16559+199.04057)/2	-0.01		
		(2.14421-2.14992)x(199.19429+199.16559)/2	-1.14		
		(2.12796-2.14421)x(199.21862+199.19429)/2	-3.24		
		(2.10362-2.12796)x(199.23488+199.21862)/2	-4.85		
		(2.07500-2.10362)x(199.24060+199.23488)/2	-5.70		
				0.19	
9	D2	(-3.05000--3.80000)x(199.30160+198.80160)/2	149.29		
80.00000		(-2.07500--3.05000)x(199.34060+199.30160)/2	194.34		
		(-2.10365--2.07500)x(199.33488+199.34060)/2	-5.71		
		(-2.12798--2.10365)x(199.31862+199.33488)/2	-4.85		
		(-2.14424--2.12798)x(199.29429+199.31862)/2	-3.24		
		(-2.14995--2.14424)x(199.26559+199.29429)/2	-1.14		
		(-2.15000--2.14995)x(199.14057+199.26559)/2	-0.01		
		(-2.99310--2.15000)x(199.10365+199.14057)/2	-167.88		
		(-3.49196--2.99310)x(198.77108+199.10365)/2	-99.24		
		(-3.80000--3.49196)x(198.80160+198.77108)/2	-61.23		
				0.33	
10	D1	(3.05000-2.07500)x(198.33116+198.37016)/2	193.39		
90.00000		(3.19437-3.05000)x(198.23492+198.33116)/2	28.63		
		(2.99308-3.19437)x(198.13322+198.23492)/2	-39.89		
		(2.14998-2.99308)x(198.17014+198.13322)/2	-167.06		
		(2.14992-2.14998)x(198.29516+198.17014)/2	-0.01		
		(2.14421-2.14992)x(198.32386+198.29516)/2	-1.13		
		(2.12796-2.14421)x(198.34819+198.32386)/2	-3.22		
		(2.10362-2.12796)x(198.36445+198.34819)/2	-4.83		
		(2.07500-2.10362)x(198.37016+198.36445)/2	-5.68		
				0.20	
10	D2	(-3.05000--3.80000)x(198.38417+197.88417)/2	148.60		
90.00000		(-2.07500--3.05000)x(198.42317+198.38417)/2	193.44		
		(-2.10365--2.07500)x(198.41746+198.42317)/2	-5.68		
		(-2.12798--2.10365)x(198.40120+198.41746)/2	-4.83		
		(-2.14424--2.12798)x(198.37687+198.40120)/2	-3.23		
		(-2.14995--2.14424)x(198.34817+198.37687)/2	-1.13		
		A RIPORTARE mq	327.17		

	CALCOLO DELLE AREE		Foglio n. 47

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	327.17		
		(-2.15000--2.14995)x(198.22315+198.34817)/2	-0.01		
		(-2.15330--2.15000)x(198.21985+198.22315)/2	-0.65		
		(-2.99310--2.15330)x(198.18623+198.21985)/2	-166.45		
		(-3.49196--2.99310)x(197.85366+198.18623)/2	-98.78		
		(-3.80000--3.49196)x(197.88417+197.85366)/2	-60.95		
				0.33	
11	D1	(3.05000-2.07500)x(197.53892+197.57792)/2	192.62		
100.00000		(3.45078-3.05000)x(197.27173+197.53892)/2	79.12		
		(3.15819-3.45078)x(197.23089+197.27173)/2	-57.71		
		(2.99308-3.15819)x(197.34097+197.23089)/2	-32.57		
		(2.14998-2.99308)x(197.37789+197.34097)/2	-166.39		
		(2.14992-2.14998)x(197.50291+197.37789)/2	-0.01		
		(2.14421-2.14992)x(197.53161+197.50291)/2	-1.13		
		(2.12796-2.14421)x(197.55594+197.53161)/2	-3.21		
		(2.10362-2.12796)x(197.57220+197.55594)/2	-4.81		
		(2.07500-2.10362)x(197.57792+197.57220)/2	-5.65		
				0.26	
11	D2	(-3.05000--6.58154)x(197.43892+195.08456)/2	693.11		
100.00000		(-2.07500--3.05000)x(197.47792+197.43892)/2	192.52		
		(-2.10365--2.07500)x(197.47220+197.47792)/2	-5.66		
		(-2.12798--2.10365)x(197.45594+197.47220)/2	-4.80		
		(-2.14424--2.12798)x(197.43161+197.45594)/2	-3.21		
		(-2.14995--2.14424)x(197.40291+197.43161)/2	-1.13		
		(-2.15000--2.14995)x(197.27789+197.40291)/2	-0.01		
		(-2.15330--2.15000)x(197.27460+197.27789)/2	-0.65		
		(-2.99310--2.15330)x(197.24097+197.27460)/2	-165.66		
		(-6.22875--2.99310)x(195.08387+197.24097)/2	-634.71		
		(-6.58154--6.22875)x(195.08456+195.08387)/2	-68.82		
				0.98	
12	D1	(3.05000-2.07500)x(196.67974+196.71874)/2	191.78		
110.00000		(3.60961-3.05000)x(196.30667+196.67974)/2	109.96		
		(3.24683-3.60961)x(196.31262+196.30667)/2	-71.22		
		(2.99308-3.24683)x(196.48180+196.31262)/2	-49.84		
		(2.15327-2.99308)x(196.51542+196.48180)/2	-165.02		
		A RIPORTARE mq	15.66		

	CALCOLO DELLE AREE		Foglio n. 48

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	15.66		
		(2.14998-2.15327)x(196.51872+196.51542)/2	-0.65		
		(2.14992-2.14998)x(196.64373+196.51872)/2	-0.01		
		(2.14421-2.14992)x(196.67243+196.64373)/2	-1.12		
		(2.12796-2.14421)x(196.69677+196.67243)/2	-3.20		
		(2.10362-2.12796)x(196.71302+196.69677)/2	-4.79		
		(2.07500-2.10362)x(196.71874+196.71302)/2	-5.63		
				0.26	
12	D2	(-3.05000--3.87968)x(196.57974+196.02662)/2	162.87		
110.00000		(-2.07500--3.05000)x(196.61874+196.57974)/2	191.68		
		(-2.10365--2.07500)x(196.61302+196.61874)/2	-5.63		
		(-2.12798--2.10365)x(196.59677+196.61302)/2	-4.78		
		(-2.14424--2.12798)x(196.57244+196.59677)/2	-3.20		
		(-2.14995--2.14424)x(196.54373+196.57244)/2	-1.12		
		(-2.15000--2.14995)x(196.41872+196.54373)/2	-0.01		
		(-2.15330--2.15000)x(196.41542+196.41872)/2	-0.65		
		(-2.99310--2.15330)x(196.38180+196.41542)/2	-164.94		
		(-3.48930--2.99310)x(196.05100+196.38180)/2	-97.36		
		(-3.87968--3.48930)x(196.02662+196.05100)/2	-76.53		
				0.33	
13	D1	(3.05000-2.07500)x(195.77569+195.81469)/2	190.90		
120.00000		(3.80001-3.05000)x(195.27569+195.77569)/2	146.65		
		(3.49194-3.80001)x(195.24517+195.27569)/2	-60.15		
		(2.99308-3.49194)x(195.57774+195.24517)/2	-97.48		
		(2.15327-2.99308)x(195.61137+195.57774)/2	-164.26		
		(2.14998-2.15327)x(195.61466+195.61137)/2	-0.64		
		(2.14992-2.14998)x(195.73968+195.61466)/2	-0.01		
		(2.14421-2.14992)x(195.76838+195.73968)/2	-1.12		
		(2.12796-2.14421)x(195.79271+195.76838)/2	-3.18		
		(2.10362-2.12796)x(195.80897+195.79271)/2	-4.77		
		(2.07500-2.10362)x(195.81469+195.80897)/2	-5.60		
				0.34	
13	D2	(-3.05000--3.83529)x(195.76545+195.24192)/2	153.53		
120.00000		(-2.07500--3.05000)x(195.80445+195.76545)/2	190.89		
		(-2.10365--2.07500)x(195.79873+195.80445)/2	-5.61		
		A RIPORTARE mq	338.81		

	CALCOLO DELLE AREE		Foglio n. 49

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	338.81		
		(-2.12798--2.10365)x(195.78247+195.79873)/2	-4.76		
		(-2.14424--2.12798)x(195.75814+195.78247)/2	-3.18		
		(-2.14995--2.14424)x(195.72944+195.75814)/2	-1.12		
		(-2.15000--2.14995)x(195.60442+195.72944)/2	-0.01		
		(-2.15330--2.15000)x(195.60113+195.60442)/2	-0.65		
		(-2.99310--2.15330)x(195.56751+195.60113)/2	-164.25		
		(-3.60423--2.99310)x(195.16009+195.56751)/2	-119.39		
		(-3.83529--3.60423)x(195.24192+195.16009)/2	-45.10		
				0.35	
14 130.00000	D1	(3.05000-2.07500)x(194.86139+194.90039)/2	190.01		
		(3.80001-3.05000)x(194.36139+194.86139)/2	145.96		
		(3.49194-3.80001)x(194.33087+194.36139)/2	-59.87		
		(2.99308-3.49194)x(194.66345+194.33087)/2	-97.03		
		(2.14998-2.99308)x(194.70037+194.66345)/2	-164.14		
		(2.14992-2.14998)x(194.82539+194.70037)/2	-0.01		
		(2.14421-2.14992)x(194.85409+194.82539)/2	-1.11		
		(2.12796-2.14421)x(194.87842+194.85409)/2	-3.17		
		(2.10362-2.12796)x(194.89468+194.87842)/2	-4.74		
		(2.07500-2.10362)x(194.90039+194.89468)/2	-5.58		
				0.32	
14 130.00000	D2	(-3.05000--3.40910)x(194.96139+194.72199)/2	69.97		
		(-2.07500--3.05000)x(195.00039+194.96139)/2	190.11		
		(-2.10365--2.07500)x(194.99468+195.00039)/2	-5.59		
		(-2.12798--2.10365)x(194.97842+194.99468)/2	-4.74		
		(-2.14424--2.12798)x(194.95409+194.97842)/2	-3.17		
		(-2.14995--2.14424)x(194.92539+194.95409)/2	-1.11		
		(-2.15000--2.14995)x(194.80037+194.92539)/2	-0.01		
		(-2.99310--2.15000)x(194.76345+194.80037)/2	-164.22		
		(-3.12728--2.99310)x(194.67399+194.76345)/2	-26.13		
		(-3.40910--3.12728)x(194.72199+194.67399)/2	-54.87		
				0.24	
15 140.00000	D1	(3.05000-2.07500)x(194.00222+194.04122)/2	189.17		
		(3.93566-3.05000)x(193.41179+194.00222)/2	171.56		
		(3.18389-3.93566)x(193.67706+193.41179)/2	-145.50		
		A RIPORTARE mq	215.23		

	CALCOLO DELLE AREE		Foglio n. 50

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	215.23		
		(2.99308-3.18389)x(193.80427+193.67706)/2	-36.97		
		(2.14998-2.99308)x(193.84119+193.80427)/2	-163.41		
		(2.14992-2.14998)x(193.96621+193.84119)/2	-0.01		
		(2.14421-2.14992)x(193.99491+193.96621)/2	-1.11		
		(2.12796-2.14421)x(194.01924+193.99491)/2	-3.15		
		(2.10362-2.12796)x(194.03550+194.01924)/2	-4.72		
		(2.07500-2.10362)x(194.04122+194.03550)/2	-5.55		
				0.31	
16	D1	(3.05000-2.07500)x(193.14305+193.18205)/2	188.33		
150.00000		(4.49549-3.05000)x(191.38231+193.14305)/2	277.91		
		(3.97282-4.49549)x(191.70377+191.38231)/2	-100.11		
		(2.95240-3.97282)x(192.94673+191.70377)/2	-196.25		
		(2.14998-2.95240)x(192.98202+192.94673)/2	-154.84		
		(2.14992-2.14998)x(193.10704+192.98202)/2	-0.01		
		(2.14421-2.14992)x(193.13574+193.10704)/2	-1.10		
		(2.12796-2.14421)x(193.16007+193.13574)/2	-3.14		
		(2.10362-2.12796)x(193.17633+193.16007)/2	-4.70		
		(2.07500-2.10362)x(193.18205+193.17633)/2	-5.53		
				0.56	
16	D2	(-3.05000--3.68169)x(193.24305+193.55889)/2	122.17		
150.00000		(-2.07500--3.05000)x(193.28205+193.24305)/2	188.43		
		(-2.10365--2.07500)x(193.27633+193.28205)/2	-5.54		
		(-2.12798--2.10365)x(193.26007+193.27633)/2	-4.70		
		(-2.14424--2.12798)x(193.23574+193.26007)/2	-3.14		
		(-2.14995--2.14424)x(193.20704+193.23574)/2	-1.10		
		(-2.15000--2.14995)x(193.08202+193.20704)/2	-0.01		
		(-2.99310--2.15000)x(193.04510+193.08202)/2	-162.77		
		(-4.60469--2.99310)x(193.85090+193.04510)/2	-311.76		
		(-3.68169--4.60469)x(193.55889+193.85090)/2	178.79		
				0.37	
17	D1	(3.05000-2.07500)x(192.33209+192.37109)/2	187.54		
160.00000		(4.31967-3.05000)x(191.48565+192.33209)/2	243.66		
		(3.04058-4.31967)x(192.15789+191.48565)/2	-245.36		
		(2.99308-3.04058)x(192.13414+192.15789)/2	-9.13		
		A RIPORTARE mq	176.71		

	CALCOLO DELLE AREE		Foglio n. 51

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	176.71		
		(2.14998-2.99308)x(192.17106+192.13414)/2	-162.00		
		(2.14992-2.14998)x(192.29608+192.17106)/2	-0.01		
		(2.14421-2.14992)x(192.32478+192.29608)/2	-1.10		
		(2.12796-2.14421)x(192.34911+192.32478)/2	-3.13		
		(2.10362-2.12796)x(192.36537+192.34911)/2	-4.68		
		(2.07500-2.10362)x(192.37109+192.36537)/2	-5.51		
				0.28	
18	D1	(-2.07500--2.88083)x(191.44780+191.41557)/2	154.26		
170.00000		(-2.10365--2.07500)x(191.44208+191.44780)/2	-5.48		
		(-2.12798--2.10365)x(191.42583+191.44208)/2	-4.66		
		(-2.14424--2.12798)x(191.40149+191.42583)/2	-3.11		
		(-2.14995--2.14424)x(191.37279+191.40149)/2	-1.09		
		(-2.15000--2.14995)x(191.24778+191.37279)/2	-0.01		
		(-2.15330--2.15000)x(191.24448+191.24778)/2	-0.63		
		(-2.83838--2.15330)x(191.21763+191.24448)/2	-131.01		
		(-2.88083--2.83838)x(191.41557+191.21763)/2	-8.12		
				0.15	
18	D2	(3.05000-2.07500)x(191.50880+191.54780)/2	186.74		
170.00000		(6.48767-3.05000)x(189.21704+191.50880)/2	654.40		
		(3.89137-6.48767)x(190.71200+189.21704)/2	-493.20		
		(2.99308-3.89137)x(191.31085+190.71200)/2	-171.58		
		(2.14998-2.99308)x(191.34778+191.31085)/2	-161.31		
		(2.14992-2.14998)x(191.47279+191.34778)/2	-0.01		
		(2.14421-2.14992)x(191.50149+191.47279)/2	-1.09		
		(2.12796-2.14421)x(191.52583+191.50149)/2	-3.11		
		(2.10362-2.12796)x(191.54208+191.52583)/2	-4.66		
		(2.07500-2.10362)x(191.54780+191.54208)/2	-5.48		
				0.70	
19	D1	(3.05000-2.07500)x(190.46989+190.50889)/2	185.73		
180.00000		(5.57827-3.05000)x(188.78439+190.46989)/2	479.43		
		(3.47905-5.57827)x(189.94796+188.78439)/2	-397.52		
		(2.99308-3.47905)x(190.27194+189.94796)/2	-92.39		
		(2.14998-2.99308)x(190.30886+190.27194)/2	-160.43		
		(2.14992-2.14998)x(190.43388+190.30886)/2	-0.01		
		A RIPORTARE mq	14.81		

	CALCOLO DELLE AREE		Foglio n. 52

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	14.81		
		(2.14421-2.14992)x(190.46258+190.43388)/2	-1.09		
		(2.12796-2.14421)x(190.48691+190.46258)/2	-3.10		
		(2.10362-2.12796)x(190.50317+190.48691)/2	-4.64		
		(2.07500-2.10362)x(190.50889+190.50317)/2	-5.45		
				0.53	
19	D2	(-2.07500--2.88021)x(190.40889+190.37668)/2	153.31		
180.00000		(-2.10365--2.07500)x(190.40317+190.40889)/2	-5.46		
		(-2.12798--2.10365)x(190.38691+190.40317)/2	-4.63		
		(-2.14424--2.12798)x(190.36258+190.38691)/2	-3.10		
		(-2.14995--2.14424)x(190.33388+190.36258)/2	-1.09		
		(-2.15000--2.14995)x(190.20886+190.33388)/2	-0.01		
		(-2.87857--2.15000)x(190.17507+190.20886)/2	-138.57		
		(-2.88021--2.87857)x(190.37668+190.17507)/2	-0.31		
				0.14	
20	D1	(3.05000-2.07500)x(189.32870+189.36770)/2	184.61		
190.00000		(4.26346-3.05000)x(188.00000+189.32870)/2	228.94		
		(3.51681-4.26346)x(188.54972+188.00000)/2	-140.58		
		(2.99308-3.51681)x(189.13075+188.54972)/2	-98.90		
		(2.14998-2.99308)x(189.16767+189.13075)/2	-159.47		
		(2.14992-2.14998)x(189.29269+189.16767)/2	-0.01		
		(2.14421-2.14992)x(189.32139+189.29269)/2	-1.08		
		(2.12796-2.14421)x(189.34572+189.32139)/2	-3.08		
		(2.10362-2.12796)x(189.36198+189.34572)/2	-4.61		
		(2.07500-2.10362)x(189.36770+189.36198)/2	-5.42		
				0.40	
20	D2	(-2.07500--2.80631)x(189.26770+189.23844)/2	138.40		
190.00000		(-2.10365--2.07500)x(189.26198+189.26770)/2	-5.42		
		(-2.12798--2.10365)x(189.24572+189.26198)/2	-4.60		
		(-2.14424--2.12798)x(189.22139+189.24572)/2	-3.08		
		(-2.14995--2.14424)x(189.19269+189.22139)/2	-1.08		
		(-2.15000--2.14995)x(189.06767+189.19269)/2	-0.01		
		(-2.63454--2.15000)x(189.04645+189.06767)/2	-91.61		
		(-2.80631--2.63454)x(189.23844+189.04645)/2	-32.49		
				0.11	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 53

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
21	D1	(-2.07500--2.62303)x(188.16980+188.14788)/2	103.12		
200.00000		(-2.10365--2.07500)x(188.16409+188.16980)/2	-5.39		
		(-2.12798--2.10365)x(188.14783+188.16409)/2	-4.58		
		(-2.14424--2.12798)x(188.12350+188.14783)/2	-3.06		
		(-2.14995--2.14424)x(188.09480+188.12350)/2	-1.07		
		(-2.15000--2.14995)x(187.96978+188.09480)/2	-0.01		
		(-2.62303--2.15000)x(187.94768+187.96978)/2	-88.91		
				0.10	
21	D2	(2.87595-2.07500)x(188.15114+188.18318)/2	150.71		
200.00000		(2.15327-2.87595)x(187.97986+188.15114)/2	-135.91		
		(2.14998-2.15327)x(187.98315+187.97986)/2	-0.62		
		(2.14992-2.14998)x(188.10817+187.98315)/2	-0.01		
		(2.14421-2.14992)x(188.13687+188.10817)/2	-1.07		
		(2.12796-2.14421)x(188.16120+188.13687)/2	-3.06		
		(2.10362-2.12796)x(188.17746+188.16120)/2	-4.58		
		(2.07500-2.10362)x(188.18318+188.17746)/2	-5.39		
				0.07	
22	D1	(-3.05000--3.32114)x(187.01248+186.83172)/2	50.68		
210.00000		(-2.07500--3.05000)x(187.05148+187.01248)/2	182.36		
		(-2.10365--2.07500)x(187.04576+187.05148)/2	-5.36		
		(-2.12798--2.10365)x(187.02951+187.04576)/2	-4.55		
		(-2.14424--2.12798)x(187.00517+187.02951)/2	-3.04		
		(-2.14995--2.14424)x(186.97647+187.00517)/2	-1.07		
		(-2.15000--2.14995)x(186.85146+186.97647)/2	-0.01		
		(-2.99310--2.15000)x(186.81454+186.85146)/2	-157.52		
		(-3.23267--2.99310)x(186.65482+186.81454)/2	-44.74		
		(-3.32114--3.23267)x(186.83172+186.65482)/2	-16.52		
				0.23	
23	D1	(3.05000-2.07500)x(185.72587+185.76487)/2	181.10		
220.00000		(3.48830-3.05000)x(185.43367+185.72587)/2	81.34		
		(3.28466-3.48830)x(185.33353+185.43367)/2	-37.75		
		(2.99308-3.28466)x(185.52792+185.33353)/2	-54.07		
		(2.14998-2.99308)x(185.56484+185.52792)/2	-156.43		
		(2.14992-2.14998)x(185.68986+185.56484)/2	-0.01		
		A RIPORTARE mq	14.18		

	CALCOLO DELLE AREE		Foglio n. 54

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	14.18		
		(2.14421-2.14992)x(185.71856+185.68986)/2	-1.06		
		(2.12796-2.14421)x(185.74289+185.71856)/2	-3.02		
		(2.10362-2.12796)x(185.75915+185.74289)/2	-4.52		
		(2.07500-2.10362)x(185.76487+185.75915)/2	-5.32		
				0.26	
23	D2	(-3.05000--3.80000)x(185.82587+185.32587)/2	139.18		
220.00000		(-2.07500--3.05000)x(185.86487+185.82587)/2	181.20		
		(-2.10365--2.07500)x(185.85915+185.86487)/2	-5.32		
		(-2.12798--2.10365)x(185.84289+185.85915)/2	-4.52		
		(-2.14424--2.12798)x(185.81856+185.84289)/2	-3.02		
		(-2.14995--2.14424)x(185.78986+185.81856)/2	-1.06		
		(-2.15000--2.14995)x(185.66484+185.78986)/2	-0.01		
		(-2.15330--2.15000)x(185.66155+185.66484)/2	-0.61		
		(-2.99310--2.15330)x(185.62793+185.66155)/2	-155.90		
		(-3.49196--2.99310)x(185.29535+185.62793)/2	-92.52		
		(-3.80000--3.49196)x(185.32587+185.29535)/2	-57.08		
				0.34	
24	D1	(3.05000-2.07500)x(184.53926+184.57826)/2	179.94		
230.00000		(3.56640-3.05000)x(184.19499+184.53926)/2	95.21		
		(3.18415-3.56640)x(184.21393+184.19499)/2	-70.41		
		(2.99308-3.18415)x(184.34131+184.21393)/2	-35.21		
		(2.15327-2.99308)x(184.37493+184.34131)/2	-154.83		
		(2.14998-2.15327)x(184.37823+184.37493)/2	-0.61		
		(2.14992-2.14998)x(184.50325+184.37823)/2	-0.01		
		(2.14421-2.14992)x(184.53195+184.50325)/2	-1.05		
		(2.12796-2.14421)x(184.55628+184.53195)/2	-3.00		
		(2.10362-2.12796)x(184.57254+184.55628)/2	-4.49		
		(2.07500-2.10362)x(184.57826+184.57254)/2	-5.28		
				0.26	
24	D2	(-3.05000--3.80000)x(184.63926+184.13926)/2	138.29		
230.00000		(-2.07500--3.05000)x(184.67826+184.63926)/2	180.04		
		(-2.10365--2.07500)x(184.67254+184.67826)/2	-5.29		
		(-2.12798--2.10365)x(184.65628+184.67254)/2	-4.49		
		(-2.14424--2.12798)x(184.63195+184.65628)/2	-3.00		
		A RIPORTARE mq	305.55		

	CALCOLO DELLE AREE		Foglio n. 55

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	305.55		
		(-2.14995--2.14424)x(184.60325+184.63195)/2	-1.05		
		(-2.15000--2.14995)x(184.47823+184.60325)/2	-0.01		
		(-2.15330--2.15000)x(184.47493+184.47823)/2	-0.61		
		(-2.99310--2.15330)x(184.44131+184.47493)/2	-154.91		
		(-3.49196--2.99310)x(184.10874+184.44131)/2	-91.93		
		(-3.80000--3.49196)x(184.13926+184.10874)/2	-56.72		
				0.32	
25	D1	(2.59810-2.07500)x(183.37300+183.39392)/2	95.93		
240.00000		(2.35340-2.59810)x(183.19941+183.37300)/2	-44.85		
		(2.15327-2.35340)x(183.19060+183.19941)/2	-36.66		
		(2.14998-2.15327)x(183.19390+183.19060)/2	-0.60		
		(2.14992-2.14998)x(183.31891+183.19390)/2	-0.01		
		(2.14421-2.14992)x(183.34762+183.31891)/2	-1.05		
		(2.12796-2.14421)x(183.37195+183.34762)/2	-2.98		
		(2.10362-2.12796)x(183.38820+183.37195)/2	-4.46		
		(2.07500-2.10362)x(183.39392+183.38820)/2	-5.25		
				0.07	
25	D2	(-3.05000--3.80000)x(183.45036+182.95036)/2	137.40		
240.00000		(-2.07500--3.05000)x(183.48936+183.45036)/2	178.88		
		(-2.10365--2.07500)x(183.48365+183.48936)/2	-5.26		
		(-2.12798--2.10365)x(183.46739+183.48365)/2	-4.46		
		(-2.14424--2.12798)x(183.44306+183.46739)/2	-2.98		
		(-2.14995--2.14424)x(183.41435+183.44306)/2	-1.05		
		(-2.15000--2.14995)x(183.28934+183.41435)/2	-0.01		
		(-2.15330--2.15000)x(183.28604+183.28934)/2	-0.60		
		(-2.99310--2.15330)x(183.25242+183.28604)/2	-153.91		
		(-3.49196--2.99310)x(182.91984+183.25242)/2	-91.33		
		(-3.80000--3.49196)x(182.95036+182.91984)/2	-56.35		
				0.33	
26	D1	(3.05000-2.07500)x(182.10916+182.14816)/2	177.58		
250.00000		(3.06882-3.05000)x(182.09662+182.10916)/2	3.43		
		(2.75792-3.06882)x(181.92152+182.09662)/2	-56.59		
		(2.15327-2.75792)x(181.94484+181.92152)/2	-110.01		
		(2.14998-2.15327)x(181.94814+181.94484)/2	-0.60		
		A RIPORTARE mq	13.81		

	CALCOLO DELLE AREE		Foglio n. 56

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	13.81		
		(2.14992-2.14998)x(182.07316+181.94814)/2	-0.01		
		(2.14421-2.14992)x(182.10186+182.07316)/2	-1.04		
		(2.12796-2.14421)x(182.12619+182.10186)/2	-2.96		
		(2.10362-2.12796)x(182.14245+182.12619)/2	-4.43		
		(2.07500-2.10362)x(182.14816+182.14245)/2	-5.21		
				0.16	
26	D2	(-3.05000--3.80000)x(182.10030+181.60030)/2	136.39		
250.00000		(-2.07500--3.05000)x(182.13930+182.10030)/2	177.57		
		(-2.10365--2.07500)x(182.13358+182.13930)/2	-5.22		
		(-2.12798--2.10365)x(182.11733+182.13358)/2	-4.43		
		(-2.14424--2.12798)x(182.09299+182.11733)/2	-2.96		
		(-2.14995--2.14424)x(182.06429+182.09299)/2	-1.04		
		(-2.15000--2.14995)x(181.93928+182.06429)/2	-0.01		
		(-2.15330--2.15000)x(181.93598+181.93928)/2	-0.60		
		(-2.99310--2.15330)x(181.90236+181.93598)/2	-152.78		
		(-3.49196--2.99310)x(181.56978+181.90236)/2	-90.66		
		(-3.80000--3.49196)x(181.60030+181.56978)/2	-55.94		
				0.32	
27	D1	(2.86694-2.07500)x(180.97144+181.00312)/2	143.33		
260.00000		(2.52572-2.86694)x(180.78489+180.97144)/2	-61.72		
		(2.14998-2.52572)x(180.80310+180.78489)/2	-67.93		
		(2.14992-2.14998)x(180.92811+180.80310)/2	-0.01		
		(2.14421-2.14992)x(180.95681+180.92811)/2	-1.03		
		(2.12796-2.14421)x(180.98115+180.95681)/2	-2.94		
		(2.10362-2.12796)x(180.99740+180.98115)/2	-4.41		
		(2.07500-2.10362)x(181.00312+180.99740)/2	-5.18		
				0.11	
27	D2	(-3.05000--3.80000)x(180.86412+180.36412)/2	135.46		
260.00000		(-2.07500--3.05000)x(180.90312+180.86412)/2	176.36		
		(-2.10365--2.07500)x(180.89740+180.90312)/2	-5.18		
		(-2.12798--2.10365)x(180.88115+180.89740)/2	-4.40		
		(-2.14424--2.12798)x(180.85681+180.88115)/2	-2.94		
		(-2.14995--2.14424)x(180.82811+180.85681)/2	-1.03		
		(-2.15000--2.14995)x(180.70310+180.82811)/2	-0.01		
		A RIPORTARE mq	298.26		

	CALCOLO DELLE AREE		Foglio n. 57

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	298.26		
		(-2.15330--2.15000)x(180.69980+180.70310)/2	-0.60		
		(-2.99310--2.15330)x(180.66618+180.69980)/2	-151.74		
		(-3.49196--2.99310)x(180.33360+180.66618)/2	-90.04		
		(-3.80000--3.49196)x(180.36412+180.33360)/2	-55.55		
				0.33	
28	D1	(3.05000-2.07500)x(180.24400+180.28300)/2	175.76		
270.00000		(4.05964-3.05000)x(179.57091+180.24400)/2	181.64		
		(3.73192-4.05964)x(179.55349+179.57091)/2	-58.85		
		(2.99308-3.73192)x(180.04605+179.55349)/2	-132.84		
		(2.14998-2.99308)x(180.08297+180.04605)/2	-151.81		
		(2.14992-2.14998)x(180.20799+180.08297)/2	-0.01		
		(2.14421-2.14992)x(180.23669+180.20799)/2	-1.03		
		(2.12796-2.14421)x(180.26102+180.23669)/2	-2.93		
		(2.10362-2.12796)x(180.27728+180.26102)/2	-4.39		
		(2.07500-2.10362)x(180.28300+180.27728)/2	-5.16		
				0.38	
28	D2	(-3.05000--4.53778)x(180.14400+179.15214)/2	267.28		
270.00000		(-2.07500--3.05000)x(180.18300+180.14400)/2	175.66		
		(-2.10365--2.07500)x(180.17728+180.18300)/2	-5.16		
		(-2.12798--2.10365)x(180.16102+180.17728)/2	-4.38		
		(-2.14424--2.12798)x(180.13669+180.16102)/2	-2.93		
		(-2.14995--2.14424)x(180.10799+180.13669)/2	-1.03		
		(-2.15000--2.14995)x(179.98297+180.10799)/2	-0.01		
		(-2.99310--2.15000)x(179.94605+179.98297)/2	-151.73		
		(-4.15887--2.99310)x(179.16887+179.94605)/2	-209.32		
		(-4.53778--4.15887)x(179.15214+179.16887)/2	-67.89		
				0.49	
29	D1	(3.05000-2.07500)x(179.66715+179.70615)/2	175.19		
280.00000		(3.18882-3.05000)x(179.57461+179.66715)/2	24.93		
		(3.20354-3.18882)x(179.57444+179.57461)/2	2.64		
		(2.99308-3.20354)x(179.46920+179.57444)/2	-37.78		
		(2.14998-2.99308)x(179.50613+179.46920)/2	-151.33		
		(2.14992-2.14998)x(179.63114+179.50613)/2	-0.01		
		(2.14421-2.14992)x(179.65984+179.63114)/2	-1.03		
		A RIPORTARE mq	12.61		

	CALCOLO DELLE AREE		Foglio n. 58

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	12.61		
		(2.12796-2.14421)x(179.68418+179.65984)/2	-2.92		
		(2.10362-2.12796)x(179.70043+179.68418)/2	-4.37		
		(2.07500-2.10362)x(179.70615+179.70043)/2	-5.14		
				0.18	
29	D2	(-3.05000--3.80000)x(179.56715+179.06715)/2	134.49		
280.00000		(-2.07500--3.05000)x(179.60615+179.56715)/2	175.10		
		(-2.10365--2.07500)x(179.60043+179.60615)/2	-5.15		
		(-2.12798--2.10365)x(179.58418+179.60043)/2	-4.37		
		(-2.14424--2.12798)x(179.55984+179.58418)/2	-2.92		
		(-2.14995--2.14424)x(179.53114+179.55984)/2	-1.03		
		(-2.15000--2.14995)x(179.40613+179.53114)/2	-0.01		
		(-2.15330--2.15000)x(179.40283+179.40613)/2	-0.59		
		(-2.99310--2.15330)x(179.36921+179.40283)/2	-150.65		
		(-3.49196--2.99310)x(179.03663+179.36921)/2	-89.40		
		(-3.80000--3.49196)x(179.06715+179.03663)/2	-55.16		
				0.31	
30	D1	(3.05000-2.07500)x(179.03169+179.07069)/2	174.57		
290.00000		(3.07583-3.05000)x(179.01447+179.03169)/2	4.62		
		(3.41128-3.07583)x(179.04284+179.01447)/2	60.06		
		(2.99308-3.41128)x(178.83374+179.04284)/2	-74.83		
		(2.15327-2.99308)x(178.86737+178.83374)/2	-150.20		
		(2.14998-2.15327)x(178.87067+178.86737)/2	-0.59		
		(2.14992-2.14998)x(178.99568+178.87067)/2	-0.01		
		(2.14421-2.14992)x(179.02438+178.99568)/2	-1.02		
		(2.12796-2.14421)x(179.04872+179.02438)/2	-2.91		
		(2.10362-2.12796)x(179.06497+179.04872)/2	-4.36		
		(2.07500-2.10362)x(179.07069+179.06497)/2	-5.12		
				0.21	
30	D2	(-3.05000--3.80000)x(179.13169+178.63169)/2	134.16		
290.00000		(-2.07500--3.05000)x(179.17069+179.13169)/2	174.67		
		(-2.10365--2.07500)x(179.16497+179.17069)/2	-5.13		
		(-2.12798--2.10365)x(179.14872+179.16497)/2	-4.36		
		(-2.14424--2.12798)x(179.12438+179.14872)/2	-2.91		
		(-2.14995--2.14424)x(179.09568+179.12438)/2	-1.02		
		A RIPORTARE mq	295.41		

	CALCOLO DELLE AREE		Foglio n. 59

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	295.41		
		(-2.15000--2.14995)x(178.97067+179.09568)/2	-0.01		
		(-2.15330--2.15000)x(178.96737+178.97067)/2	-0.59		
		(-2.99310--2.15330)x(178.93375+178.96737)/2	-150.28		
		(-3.49196--2.99310)x(178.60117+178.93375)/2	-89.18		
		(-3.80000--3.49196)x(178.63169+178.60117)/2	-55.02		
				0.33	
31	D1	(3.05000-2.07500)x(178.98886+179.02786)/2	174.53		
300.00000		(3.06804-3.05000)x(178.97683+178.98886)/2	3.23		
		(3.41300-3.06804)x(179.00087+178.97683)/2	61.74		
		(2.99308-3.41300)x(178.79091+179.00087)/2	-75.12		
		(2.15327-2.99308)x(178.82454+178.79091)/2	-150.16		
		(2.14998-2.15327)x(178.82783+178.82454)/2	-0.59		
		(2.14992-2.14998)x(178.95285+178.82783)/2	-0.01		
		(2.14421-2.14992)x(178.98155+178.95285)/2	-1.02		
		(2.12796-2.14421)x(179.00588+178.98155)/2	-2.91		
		(2.10362-2.12796)x(179.02214+179.00588)/2	-4.36		
		(2.07500-2.10362)x(179.02786+179.02214)/2	-5.12		
				0.21	
31	D2	(-3.05000--3.80000)x(179.08886+178.58886)/2	134.13		
300.00000		(-2.07500--3.05000)x(179.12786+179.08886)/2	174.63		
		(-2.10365--2.07500)x(179.12214+179.12786)/2	-5.13		
		(-2.12798--2.10365)x(179.10588+179.12214)/2	-4.36		
		(-2.14424--2.12798)x(179.08155+179.10588)/2	-2.91		
		(-2.14995--2.14424)x(179.05285+179.08155)/2	-1.02		
		(-2.15000--2.14995)x(178.92783+179.05285)/2	-0.01		
		(-2.15330--2.15000)x(178.92454+178.92783)/2	-0.59		
		(-2.99310--2.15330)x(178.89091+178.92454)/2	-150.25		
		(-3.49196--2.99310)x(178.55834+178.89091)/2	-89.16		
		(-3.80000--3.49196)x(178.58886+178.55834)/2	-55.01		
				0.32	
32	D1	(-3.05000--3.80000)x(179.08741+178.58741)/2	134.13		
310.00000		(-2.07500--3.05000)x(179.12641+179.08741)/2	174.63		
		(-2.10365--2.07500)x(179.12069+179.12641)/2	-5.13		
		(-2.12798--2.10365)x(179.10443+179.12069)/2	-4.36		
		A RIPORTARE mq	299.27		

	CALCOLO DELLE AREE		Foglio n. 60

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	299.27		
		(-2.14424--2.12798)x(179.08010+179.10443)/2	-2.91		
		(-2.14995--2.14424)x(179.05140+179.08010)/2	-1.02		
		(-2.15000--2.14995)x(178.92638+179.05140)/2	-0.01		
		(-2.15330--2.15000)x(178.92309+178.92638)/2	-0.59		
		(-2.99310--2.15330)x(178.88946+178.92309)/2	-150.25		
		(-3.49196--2.99310)x(178.55689+178.88946)/2	-89.16		
		(-3.80000--3.49196)x(178.58741+178.55689)/2	-55.01		
				0.32	
33	D1	(3.05000-2.07500)x(178.98596+179.02496)/2	174.53		
320.00000		(3.08572-3.05000)x(179.00382+178.98596)/2	6.39		
		(3.43208-3.08572)x(179.00751+179.00382)/2	62.00		
		(2.99308-3.43208)x(178.78801+179.00751)/2	-78.54		
		(2.15327-2.99308)x(178.82164+178.78801)/2	-150.16		
		(2.14998-2.15327)x(178.82493+178.82164)/2	-0.59		
		(2.14992-2.14998)x(178.94995+178.82493)/2	-0.01		
		(2.14421-2.14992)x(178.97865+178.94995)/2	-1.02		
		(2.12796-2.14421)x(179.00298+178.97865)/2	-2.91		
		(2.10362-2.12796)x(179.01924+179.00298)/2	-4.36		
		(2.07500-2.10362)x(179.02496+179.01924)/2	-5.12		
				0.21	
33	D2	(-3.05000--7.30054)x(179.08596+176.25226)/2	755.19		
320.00000		(-2.07500--3.05000)x(179.12496+179.08596)/2	174.63		
		(-2.10365--2.07500)x(179.11924+179.12496)/2	-5.13		
		(-2.12798--2.10365)x(179.10298+179.11924)/2	-4.36		
		(-2.14424--2.12798)x(179.07865+179.10298)/2	-2.91		
		(-2.14995--2.14424)x(179.04995+179.07865)/2	-1.02		
		(-2.15000--2.14995)x(178.92493+179.04995)/2	-0.01		
		(-2.15330--2.15000)x(178.92164+178.92493)/2	-0.59		
		(-2.99310--2.15330)x(178.88802+178.92164)/2	-150.24		
		(-6.31477--2.99310)x(176.67357+178.88802)/2	-590.53		
		(-7.30054--6.31477)x(176.25226+176.67357)/2	-173.95		
				1.08	
34	D1	(3.05000-2.07500)x(178.98451+179.02351)/2	174.53		
330.00000		(3.19360-3.05000)x(178.88878+178.98451)/2	25.70		
		A RIPORTARE mq	200.23		

	CALCOLO DELLE AREE		Foglio n. 61

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	200.23		
		(3.19788-3.19360)x(178.88896+178.88878)/2	0.77		
		(2.99308-3.19788)x(178.78656+178.88896)/2	-36.63		
		(2.15327-2.99308)x(178.82019+178.78656)/2	-150.16		
		(2.14998-2.15327)x(178.82348+178.82019)/2	-0.59		
		(2.14992-2.14998)x(178.94850+178.82348)/2	-0.01		
		(2.14421-2.14992)x(178.97720+178.94850)/2	-1.02		
		(2.12796-2.14421)x(179.00153+178.97720)/2	-2.91		
		(2.10362-2.12796)x(179.01779+179.00153)/2	-4.36		
		(2.07500-2.10362)x(179.02351+179.01779)/2	-5.12		
				0.20	
34 330.00000	D2	(-3.05000--4.35874)x(179.08451+178.21202)/2	233.80		
		(-2.07500--3.05000)x(179.12351+179.08451)/2	174.63		
		(-2.10365--2.07500)x(179.11779+179.12351)/2	-5.13		
		(-2.12798--2.10365)x(179.10153+179.11779)/2	-4.36		
		(-2.14424--2.12798)x(179.07720+179.10153)/2	-2.91		
		(-2.14995--2.14424)x(179.04850+179.07720)/2	-1.02		
		(-2.15000--2.14995)x(178.92348+179.04850)/2	-0.01		
		(-2.15330--2.15000)x(178.92019+178.92348)/2	-0.59		
		(-2.99310--2.15330)x(178.88657+178.92019)/2	-150.24		
		(-3.81750--2.99310)x(178.33696+178.88657)/2	-147.25		
		(-4.35874--3.81750)x(178.21202+178.33696)/2	-96.49		
				0.43	
35 340.00000	D1	(3.05000-2.07500)x(178.98306+179.02206)/2	174.53		
		(3.39398-3.05000)x(178.75374+178.98306)/2	61.53		
		(3.03496-3.39398)x(178.75719+178.75374)/2	-64.18		
		(2.99308-3.03496)x(178.78511+178.75719)/2	-7.49		
		(2.15327-2.99308)x(178.81874+178.78511)/2	-150.16		
		(2.14998-2.15327)x(178.82203+178.81874)/2	-0.59		
		(2.14992-2.14998)x(178.94705+178.82203)/2	-0.01		
		(2.14421-2.14992)x(178.97575+178.94705)/2	-1.02		
		(2.12796-2.14421)x(179.00008+178.97575)/2	-2.91		
		(2.10362-2.12796)x(179.01634+179.00008)/2	-4.36		
		(2.07500-2.10362)x(179.02206+179.01634)/2	-5.12		
				0.22	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 62

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
35	D2	(-3.05000--3.45596)x(179.08306+178.81242)/2	72.65		
340.00000		(-2.07500--3.05000)x(179.12206+179.08306)/2	174.62		
		(-2.10365--2.07500)x(179.11634+179.12206)/2	-5.13		
		(-2.12798--2.10365)x(179.10008+179.11634)/2	-4.36		
		(-2.14424--2.12798)x(179.07575+179.10008)/2	-2.91		
		(-2.14995--2.14424)x(179.04705+179.07575)/2	-1.02		
		(-2.15000--2.14995)x(178.92204+179.04705)/2	-0.01		
		(-2.15330--2.15000)x(178.91874+178.92204)/2	-0.59		
		(-2.99310--2.15330)x(178.88512+178.91874)/2	-150.24		
		(-3.02318--2.99310)x(178.86507+178.88512)/2	-5.38		
		(-3.45596--3.02318)x(178.81242+178.86507)/2	-77.40		
				0.23	
37	D1	(3.05000-2.07500)x(178.98073+179.01973)/2	174.53		
360.00000		(5.48137-3.05000)x(177.35983+178.98073)/2	433.20		
		(5.06134-5.48137)x(177.40396+177.35983)/2	-74.51		
		(2.99308-5.06134)x(178.78279+177.40396)/2	-368.34		
		(2.14998-2.99308)x(178.81971+178.78279)/2	-150.75		
		(2.14992-2.14998)x(178.94472+178.81971)/2	-0.01		
		(2.14421-2.14992)x(178.97342+178.94472)/2	-1.02		
		(2.12796-2.14421)x(178.99776+178.97342)/2	-2.91		
		(2.10362-2.12796)x(179.01401+178.99776)/2	-4.36		
		(2.07500-2.10362)x(179.01973+179.01401)/2	-5.12		
				0.71	
37	D2	(-3.05000--5.27541)x(179.08073+177.59712)/2	396.88		
360.00000		(-2.07500--3.05000)x(179.11973+179.08073)/2	174.62		
		(-2.10365--2.07500)x(179.11401+179.11973)/2	-5.13		
		(-2.12798--2.10365)x(179.09776+179.11401)/2	-4.36		
		(-2.14424--2.12798)x(179.07342+179.09776)/2	-2.91		
		(-2.14995--2.14424)x(179.04472+179.07342)/2	-1.02		
		(-2.15000--2.14995)x(178.91971+179.04472)/2	-0.01		
		(-2.99310--2.15000)x(178.88279+178.91971)/2	-150.83		
		(-4.97044--2.99310)x(177.56456+178.88279)/2	-352.41		
		(-5.27541--4.97044)x(177.59712+177.56456)/2	-54.16		
				0.67	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 63

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
38	D1	(3.05000-2.07500)x(179.02468+179.06368)/2	174.57		
370.00000		(3.96418-3.05000)x(178.41523+179.02468)/2	163.38		
		(3.46018-3.96418)x(178.51533+178.41523)/2	-89.95		
		(2.99308-3.46018)x(178.82673+178.51533)/2	-83.46		
		(2.14998-2.99308)x(178.86365+178.82673)/2	-150.78		
		(2.14992-2.14998)x(178.98867+178.86365)/2	-0.01		
		(2.14421-2.14992)x(179.01737+178.98867)/2	-1.02		
		(2.12796-2.14421)x(179.04170+179.01737)/2	-2.91		
		(2.10362-2.12796)x(179.05796+179.04170)/2	-4.36		
		(2.07500-2.10362)x(179.06368+179.05796)/2	-5.12		
				0.34	
38	D2	(-3.05000--3.05418)x(179.12468+179.12189)/2	0.75		
370.00000		(-2.07500--3.05000)x(179.16368+179.12468)/2	174.67		
		(-2.10365--2.07500)x(179.15796+179.16368)/2	-5.13		
		(-2.12798--2.10365)x(179.14170+179.15796)/2	-4.36		
		(-2.14424--2.12798)x(179.11737+179.14170)/2	-2.91		
		(-2.14995--2.14424)x(179.08867+179.11737)/2	-1.02		
		(-2.15000--2.14995)x(178.96365+179.08867)/2	-0.01		
		(-2.15330--2.15000)x(178.96036+178.96365)/2	-0.59		
		(-2.99310--2.15330)x(178.92673+178.96036)/2	-150.28		
		(-3.38046--2.99310)x(179.18498+178.92673)/2	-69.36		
		(-3.05418--3.38046)x(179.12189+179.18498)/2	58.45		
				0.21	
40	D1	(3.05000-2.07500)x(181.04220+181.08120)/2	176.54		
390.00000		(3.49288-3.05000)x(181.33745+181.04220)/2	80.25		
		(3.90018-3.49288)x(181.44898+181.33745)/2	73.88		
		(2.99308-3.90018)x(180.84425+181.44898)/2	-164.32		
		(2.15327-2.99308)x(180.87787+180.84425)/2	-151.89		
		(2.14998-2.15327)x(180.88117+180.87787)/2	-0.60		
		(2.14992-2.14998)x(181.00619+180.88117)/2	-0.01		
		(2.14421-2.14992)x(181.03489+181.00619)/2	-1.03		
		(2.12796-2.14421)x(181.05922+181.03489)/2	-2.94		
		(2.10362-2.12796)x(181.07548+181.05922)/2	-4.41		
		(2.07500-2.10362)x(181.08120+181.07548)/2	-5.18		
		A RIPORTARE mq	0.29		

	CALCOLO DELLE AREE		Foglio n. 64

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.29		
				0.29	
41	D1	(3.05000-2.07500)x(182.25837+182.29737)/2	177.72		
400.00000		(3.43201-3.05000)x(182.00370+182.25837)/2	69.58		
		(3.06661-3.43201)x(182.01140+182.00370)/2	-66.51		
		(2.99308-3.06661)x(182.06042+182.01140)/2	-13.39		
		(2.15327-2.99308)x(182.09405+182.06042)/2	-152.91		
		(2.14998-2.15327)x(182.09735+182.09405)/2	-0.60		
		(2.14992-2.14998)x(182.22236+182.09735)/2	-0.01		
		(2.14421-2.14992)x(182.25106+182.22236)/2	-1.04		
		(2.12796-2.14421)x(182.27540+182.25106)/2	-2.96		
		(2.10362-2.12796)x(182.29165+182.27540)/2	-4.44		
		(2.07500-2.10362)x(182.29737+182.29165)/2	-5.22		
				0.22	
42	D1	(3.05000-2.07500)x(183.42951+183.46851)/2	178.86		
410.00000		(3.58950-3.05000)x(183.06985+183.42951)/2	98.86		
		(3.14284-3.58950)x(183.13173+183.06985)/2	-81.78		
		(2.99308-3.14284)x(183.23157+183.13173)/2	-27.43		
		(2.15327-2.99308)x(183.26519+183.23157)/2	-153.89		
		(2.14998-2.15327)x(183.26849+183.26519)/2	-0.60		
		(2.14992-2.14998)x(183.39351+183.26849)/2	-0.01		
		(2.14421-2.14992)x(183.42221+183.39351)/2	-1.05		
		(2.12796-2.14421)x(183.44654+183.42221)/2	-2.98		
		(2.10362-2.12796)x(183.46280+183.44654)/2	-4.47		
		(2.07500-2.10362)x(183.46851+183.46280)/2	-5.25		
				0.26	
44	D1	(3.05000-2.07500)x(184.99081+185.02981)/2	180.39		
430.00000		(3.24278-3.05000)x(184.63027+184.99081)/2	35.63		
		(3.11193-3.24278)x(184.71363+184.63027)/2	-24.16		
		(2.99308-3.11193)x(184.79287+184.71363)/2	-21.96		
		(2.15327-2.99308)x(184.82649+184.79287)/2	-155.21		
		(2.14998-2.15327)x(184.82979+184.82649)/2	-0.61		
		(2.14992-2.14998)x(184.95480+184.82979)/2	-0.01		
		(2.14421-2.14992)x(184.98350+184.95480)/2	-1.06		
		(2.12796-2.14421)x(185.00784+184.98350)/2	-3.01		
		A RIPORTARE mq	10.00		

	CALCOLO DELLE AREE		Foglio n. 65

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	10.00		
		(2.10362-2.12796)x(185.02409+185.00784)/2	-4.50		
		(2.07500-2.10362)x(185.02981+185.02409)/2	-5.30		
				0.20	
45	D1	(3.05000-2.07500)x(185.58879+185.62779)/2	180.97		
440.00000		(5.50108-3.05000)x(183.10628+185.58879)/2	451.85		
		(4.93376-5.50108)x(183.50540+183.10628)/2	-103.99		
		(2.99308-4.93376)x(185.39084+183.50540)/2	-357.95		
		(2.14998-2.99308)x(185.42777+185.39084)/2	-156.32		
		(2.14992-2.14998)x(185.55278+185.42777)/2	-0.01		
		(2.14421-2.14992)x(185.58148+185.55278)/2	-1.06		
		(2.12796-2.14421)x(185.60582+185.58148)/2	-3.02		
		(2.10362-2.12796)x(185.62207+185.60582)/2	-4.52		
		(2.07500-2.10362)x(185.62779+185.62207)/2	-5.31		
				0.64	
46	D1	(3.05000-2.07500)x(186.54233+186.58133)/2	181.90		
450.00000		(3.82488-3.05000)x(186.02575+186.54233)/2	144.35		
		(3.03485-3.82488)x(186.31653+186.02575)/2	-147.08		
		(2.99308-3.03485)x(186.34438+186.31653)/2	-7.78		
		(2.15327-2.99308)x(186.37800+186.34438)/2	-156.51		
		(2.14998-2.15327)x(186.38130+186.37800)/2	-0.61		
		(2.14992-2.14998)x(186.50632+186.38130)/2	-0.01		
		(2.14421-2.14992)x(186.53502+186.50632)/2	-1.07		
		(2.12796-2.14421)x(186.55935+186.53502)/2	-3.03		
		(2.10362-2.12796)x(186.57561+186.55935)/2	-4.54		
		(2.07500-2.10362)x(186.58133+186.57561)/2	-5.34		
				0.28	
47	D1	(3.05000-2.07500)x(187.75480+187.79380)/2	183.08		
460.00000		(3.96972-3.05000)x(187.14166+187.75480)/2	172.40		
		(3.62178-3.96972)x(187.13772+187.14166)/2	-65.11		
		(2.99308-3.62178)x(187.55685+187.13772)/2	-117.79		
		(2.14998-2.99308)x(187.59378+187.55685)/2	-158.14		
		(2.14992-2.14998)x(187.71879+187.59378)/2	-0.01		
		(2.14421-2.14992)x(187.74749+187.71879)/2	-1.07		
		(2.12796-2.14421)x(187.77182+187.74749)/2	-3.05		
		A RIPORTARE mq	10.31		

	CALCOLO DELLE AREE		Foglio n. 66

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	10.31		
		(2.10362-2.12796)x(187.78808+187.77182)/2	-4.57		
		(2.07500-2.10362)x(187.79380+187.78808)/2	-5.37		
				0.37	
48	D1	(-2.07500--2.62496)x(189.20949+189.18749)/2	104.05		
470.00000		(-2.10365--2.07500)x(189.20377+189.20949)/2	-5.42		
		(-2.12798--2.10365)x(189.18752+189.20377)/2	-4.60		
		(-2.14424--2.12798)x(189.16318+189.18752)/2	-3.08		
		(-2.14995--2.14424)x(189.13448+189.16318)/2	-1.08		
		(-2.15000--2.14995)x(189.00947+189.13448)/2	-0.01		
		(-2.51117--2.15000)x(189.00467+189.00947)/2	-68.26		
		(-2.62496--2.51117)x(189.18749+189.00467)/2	-21.52		
				0.08	
48	D2	(3.05000-2.07500)x(189.09502+189.13402)/2	184.39		
470.00000		(4.49429-3.05000)x(188.13217+189.09502)/2	272.41		
		(4.12681-4.49429)x(188.14126+188.13217)/2	-69.14		
		(2.99308-4.12681)x(188.89707+188.14126)/2	-213.73		
		(2.14998-2.99308)x(188.93400+188.89707)/2	-159.27		
		(2.14992-2.14998)x(189.05901+188.93400)/2	-0.01		
		(2.14421-2.14992)x(189.08771+189.05901)/2	-1.08		
		(2.12796-2.14421)x(189.11205+189.08771)/2	-3.07		
		(2.10362-2.12796)x(189.12830+189.11205)/2	-4.60		
		(2.07500-2.10362)x(189.13402+189.12830)/2	-5.41		
				0.49	
49	D1	(3.05000-2.07500)x(190.51071+190.54971)/2	185.77		
480.00000		(5.39915-3.05000)x(188.94463+190.51071)/2	445.70		
		(4.74022-5.39915)x(189.14801+188.94463)/2	-124.57		
		(2.99308-4.74022)x(190.31276+189.14801)/2	-331.49		
		(2.14998-2.99308)x(190.34969+190.31276)/2	-160.47		
		(2.14992-2.14998)x(190.47470+190.34969)/2	-0.01		
		(2.14421-2.14992)x(190.50340+190.47470)/2	-1.09		
		(2.12796-2.14421)x(190.52774+190.50340)/2	-3.10		
		(2.10362-2.12796)x(190.54399+190.52774)/2	-4.64		
		(2.07500-2.10362)x(190.54971+190.54399)/2	-5.45		
				0.65	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 67

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
50	D1	(3.05000-2.07500)x(191.83867+191.87767)/2	187.06		
490.00000		(7.84788-3.05000)x(188.64011+191.83867)/2	912.75		
		(7.32541-7.84788)x(188.75252+188.64011)/2	-98.59		
		(2.99308-7.32541)x(191.64072+188.75252)/2	-823.99		
		(2.14998-2.99308)x(191.67764+191.64072)/2	-161.59		
		(2.14992-2.14998)x(191.80266+191.67764)/2	-0.01		
		(2.14421-2.14992)x(191.83136+191.80266)/2	-1.10		
		(2.12796-2.14421)x(191.85569+191.83136)/2	-3.12		
		(2.10362-2.12796)x(191.87195+191.85569)/2	-4.67		
		(2.07500-2.10362)x(191.87767+191.87195)/2	-5.49		
				1.25	
51	D1	(3.05000-2.07500)x(193.06700+193.10600)/2	188.26		
500.00000		(7.65789-3.05000)x(189.99511+193.06700)/2	882.55		
		(7.03015-7.65789)x(190.17770+189.99511)/2	-119.32		
		(2.99308-7.03015)x(192.86906+190.17770)/2	-773.19		
		(2.14998-2.99308)x(192.90598+192.86906)/2	-162.62		
		(2.14992-2.14998)x(193.03099+192.90598)/2	-0.01		
		(2.14421-2.14992)x(193.05969+193.03099)/2	-1.10		
		(2.12796-2.14421)x(193.08403+193.05969)/2	-3.14		
		(2.10362-2.12796)x(193.10028+193.08403)/2	-4.70		
		(2.07500-2.10362)x(193.10600+193.10028)/2	-5.53		
				1.20	
53	D1	(3.05000-2.07500)x(195.93393+195.97293)/2	191.05		
520.00000		(4.55002-3.05000)x(194.93393+195.93393)/2	293.15		
		(4.24195-4.55002)x(194.90341+194.93393)/2	-60.05		
		(2.99308-4.24195)x(195.73599+194.90341)/2	-243.93		
		(2.14998-2.99308)x(195.77291+195.73599)/2	-165.04		
		(2.14992-2.14998)x(195.89792+195.77291)/2	-0.01		
		(2.14421-2.14992)x(195.92663+195.89792)/2	-1.12		
		(2.12796-2.14421)x(195.95096+195.92663)/2	-3.18		
		(2.10362-2.12796)x(195.96722+195.95096)/2	-4.77		
		(2.07500-2.10362)x(195.97293+195.96722)/2	-5.61		
				0.49	
54	D1	(3.05134-2.07634)x(197.47750+197.51650)/2	192.56		
		A RIPORTARE mq	192.56		

	CALCOLO DELLE AREE		Foglio n. 68

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	192.56		
530.00000		(4.55136-3.05134)x(196.47750+197.47750)/2	295.47		
		(4.24329-4.55136)x(196.44698+196.47750)/2	-60.52		
		(2.99442-4.24329)x(197.27956+196.44698)/2	-245.86		
		(2.15132-2.99442)x(197.31648+197.27956)/2	-166.34		
		(2.15127-2.15132)x(197.44150+197.31648)/2	-0.01		
		(2.14556-2.15127)x(197.47020+197.44150)/2	-1.13		
		(2.12930-2.14556)x(197.49453+197.47020)/2	-3.21		
		(2.10497-2.12930)x(197.51079+197.49453)/2	-4.81		
		(2.07634-2.10497)x(197.51650+197.51079)/2	-5.65		
				0.50	
55	D1	(-3.05000--4.59709)x(199.20164+198.17025)/2	307.39		
540.00000		(-2.07500--3.05000)x(199.24064+199.20164)/2	194.24		
		(-2.10365--2.07500)x(199.23493+199.24064)/2	-5.71		
		(-2.12798--2.10365)x(199.21867+199.23493)/2	-4.85		
		(-2.14424--2.12798)x(199.19434+199.21867)/2	-3.24		
		(-2.14995--2.14424)x(199.16564+199.19434)/2	-1.14		
		(-2.15000--2.14995)x(199.04062+199.16564)/2	-0.01		
		(-2.15330--2.15000)x(199.03732+199.04062)/2	-0.66		
		(-2.99310--2.15330)x(199.00370+199.03732)/2	-167.14		
		(-4.43183--2.99310)x(198.04454+199.00370)/2	-285.62		
		(-4.59709--4.43183)x(198.17025+198.04454)/2	-32.74		
				0.52	
55	D2	(3.05000-2.07500)x(199.10164+199.14064)/2	194.14		
540.00000		(4.55002-3.05000)x(198.10164+199.10164)/2	297.91		
		(4.24195-4.55002)x(198.07112+198.10164)/2	-61.02		
		(2.99308-4.24195)x(198.90370+198.07112)/2	-247.88		
		(2.14998-2.99308)x(198.94062+198.90370)/2	-167.71		
		(2.14992-2.14998)x(199.06564+198.94062)/2	-0.01		
		(2.14421-2.14992)x(199.09434+199.06564)/2	-1.14		
		(2.12796-2.14421)x(199.11867+199.09434)/2	-3.24		
		(2.10362-2.12796)x(199.13493+199.11867)/2	-4.85		
		(2.07500-2.10362)x(199.14064+199.13493)/2	-5.70		
				0.50	
56	D1	(-3.04836--10.00269)x(200.94530+196.30908)/2	1381.32		
		A RIPORTARE mq	1381.32		

	CALCOLO DELLE AREE		Foglio n. 69

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1381.32		
550.00000		(-2.07336--3.04836)x(200.98430+200.94530)/2	195.94		
		(-2.10201--2.07336)x(200.97859+200.98430)/2	-5.76		
		(-2.12634--2.10201)x(200.96233+200.97859)/2	-4.89		
		(-2.14260--2.12634)x(200.93800+200.96233)/2	-3.27		
		(-2.14831--2.14260)x(200.90929+200.93800)/2	-1.15		
		(-2.14836--2.14831)x(200.78428+200.90929)/2	-0.01		
		(-2.15166--2.14836)x(200.78098+200.78428)/2	-0.66		
		(-2.99146--2.15166)x(200.74736+200.78098)/2	-168.60		
		(-9.71274--2.99146)x(196.26650+200.74736)/2	-1334.22		
		(-10.00269--9.71274)x(196.30908+196.26650)/2	-56.91		
				1.79	
56	D2	(3.05139-2.07639)x(200.84417+200.88317)/2	195.84		
550.00000		(14.93091-3.05139)x(192.92457+200.84417)/2	2338.89		
		(14.67212-14.93091)x(192.86120+192.92457)/2	-49.92		
		(2.99446-14.67212)x(200.64623+192.86120)/2	-2297.62		
		(2.15136-2.99446)x(200.68315+200.64623)/2	-169.18		
		(2.15131-2.15136)x(200.80816+200.68315)/2	-0.01		
		(2.14560-2.15131)x(200.83686+200.80816)/2	-1.15		
		(2.12934-2.14560)x(200.86120+200.83686)/2	-3.27		
		(2.10501-2.12934)x(200.87745+200.86120)/2	-4.89		
		(2.07639-2.10501)x(200.88317+200.87745)/2	-5.75		
				2.94	
57	D1	(-3.05000--3.39982)x(202.68208+202.44887)/2	70.86		
560.00000		(-2.07500--3.05000)x(202.72108+202.68208)/2	197.63		
		(-2.10365--2.07500)x(202.71536+202.72108)/2	-5.81		
		(-2.12798--2.10365)x(202.69911+202.71536)/2	-4.93		
		(-2.14424--2.12798)x(202.67477+202.69911)/2	-3.30		
		(-2.14995--2.14424)x(202.64607+202.67477)/2	-1.16		
		(-2.15000--2.14995)x(202.52106+202.64607)/2	-0.01		
		(-2.15330--2.15000)x(202.51776+202.52106)/2	-0.67		
		(-2.99310--2.15330)x(202.48414+202.51776)/2	-170.06		
		(-3.10840--2.99310)x(202.40727+202.48414)/2	-23.34		
		(-3.39982--3.10840)x(202.44887+202.40727)/2	-58.99		
				0.22	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 70

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
57	D2	(3.05000-2.07500)x(202.68448+202.72348)/2	197.64		
560.00000		(4.55001-3.05000)x(201.68448+202.68448)/2	303.28		
		(4.24195-4.55001)x(201.65396+201.68448)/2	-62.13		
		(2.99308-4.24195)x(202.48653+201.65396)/2	-252.36		
		(2.14998-2.99308)x(202.52346+202.48653)/2	-170.73		
		(2.14992-2.14998)x(202.64847+202.52346)/2	-0.01		
		(2.14421-2.14992)x(202.67717+202.64847)/2	-1.16		
		(2.12796-2.14421)x(202.70150+202.67717)/2	-3.29		
		(2.10362-2.12796)x(202.71776+202.70150)/2	-4.93		
		(2.07500-2.10362)x(202.72348+202.71776)/2	-5.80		
				0.51	
58	D1	(3.05000-2.07500)x(205.03210+205.07110)/2	199.93		
578.05000		(4.55001-3.05000)x(204.03210+205.03210)/2	306.80		
		(4.24195-4.55001)x(204.00158+204.03210)/2	-62.85		
		(2.99308-4.24195)x(204.83415+204.00158)/2	-255.29		
		(2.15327-2.99308)x(204.86778+204.83415)/2	-172.04		
		(2.14998-2.15327)x(204.87107+204.86778)/2	-0.67		
		(2.14992-2.14998)x(204.99609+204.87107)/2	-0.01		
		(2.14421-2.14992)x(205.02479+204.99609)/2	-1.17		
		(2.12796-2.14421)x(205.04912+205.02479)/2	-3.33		
		(2.10362-2.12796)x(205.06538+205.04912)/2	-4.99		
		(2.07500-2.10362)x(205.07110+205.06538)/2	-5.87		
				0.51	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 71

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
6	E1	(-2.15000--2.20096)x(201.88456+201.83360)/2	10.29		
50.00000		(-2.00000--2.15000)x(201.88456+201.88456)/2	30.28		
		(-0.00000--2.00000)x(201.94431+201.93458)/2	403.88		
		(2.00000--0.00000)x(201.95411+201.94431)/2	403.90		
		(1.99998-2.00000)x(201.90409+201.95411)/2	-0.00		
		(2.14998-1.99998)x(201.90409+201.90409)/2	30.29		
		(2.19900-2.14998)x(201.85508+201.90409)/2	9.90		
		(2.00000-2.19900)x(201.85411+201.85508)/2	-40.17		
		(-0.00000-2.00000)x(201.84431+201.85411)/2	-403.70		
		(-2.00000--0.00000)x(201.83458+201.84431)/2	-403.68		
		(-2.20096--2.00000)x(201.83360+201.83458)/2	-40.56		
				0.43	
7	E1	(-2.15000--2.20508)x(200.86689+200.81181)/2	11.06		
60.00000		(-2.00000--2.15000)x(200.86689+200.86689)/2	30.13		
		(-0.00000--2.00000)x(200.96664+200.91692)/2	401.88		
		(2.00000--0.00000)x(201.01644+200.96664)/2	401.98		
		(1.99998-2.00000)x(200.96642+201.01644)/2	-0.00		
		(2.14998-1.99998)x(200.96642+200.96642)/2	30.14		
		(2.19512-2.14998)x(200.92130+200.96642)/2	9.07		
		(2.00000-2.19512)x(200.91644+200.92130)/2	-39.20		
		(-0.00000-2.00000)x(200.86664+200.91644)/2	-401.78		
		(-2.00000--0.00000)x(200.81692+200.86664)/2	-401.68		
		(-2.20508--2.00000)x(200.81181+200.81692)/2	-41.18		
				0.42	
8	E1	(-2.15000--2.20510)x(199.93450+199.87939)/2	11.01		
70.00000		(-2.00000--2.15000)x(199.93450+199.93450)/2	29.99		
		(-0.00000--2.00000)x(200.03449+199.98452)/2	400.02		
		(2.00000--0.00000)x(200.08452+200.03449)/2	400.12		
		(1.99998-2.00000)x(200.03450+200.08452)/2	-0.00		
		(2.14998-1.99998)x(200.03450+200.03450)/2	30.01		
		(2.19510-2.14998)x(199.98940+200.03450)/2	9.02		
		(2.00000-2.19510)x(199.98452+199.98940)/2	-39.02		
		(-0.00000-2.00000)x(199.93449+199.98452)/2	-399.92		
		(-2.00000--0.00000)x(199.88452+199.93449)/2	-399.82		
		(-2.20510--2.00000)x(199.87939+199.88452)/2	-41.00		
				0.41	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 72

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
11	E1	(-2.15000--2.20510)x(197.27789+197.22279)/2	10.87		
100.00000		(-2.00000--2.15000)x(197.27789+197.27789)/2	29.59		
		(-0.00000--2.00000)x(197.37788+197.32792)/2	394.71		
		(2.00000--0.00000)x(197.42792+197.37788)/2	394.81		
		(1.99998-2.00000)x(197.37789+197.42792)/2	-0.00		
		(2.14998-1.99998)x(197.37789+197.37789)/2	29.61		
		(2.19510-2.14998)x(197.33279+197.37789)/2	8.90		
		(2.00000-2.19510)x(197.32792+197.33279)/2	-38.50		
		(-0.00000-2.00000)x(197.27788+197.32792)/2	-394.61		
		(-2.00000--0.00000)x(197.22792+197.27788)/2	-394.51		
		(-2.20510--2.00000)x(197.22279+197.22792)/2	-40.45		
				0.42	
12	E1	(-2.15000--2.20510)x(196.41872+196.36361)/2	10.82		
110.00000		(-2.00000--2.15000)x(196.41872+196.41872)/2	29.46		
		(-0.00000--2.00000)x(196.51871+196.46874)/2	392.99		
		(2.00000--0.00000)x(196.56874+196.51871)/2	393.09		
		(1.99998-2.00000)x(196.51872+196.56874)/2	-0.00		
		(2.14998-1.99998)x(196.51872+196.51872)/2	29.48		
		(2.19510-2.14998)x(196.47362+196.51872)/2	8.87		
		(2.00000-2.19510)x(196.46874+196.47362)/2	-38.33		
		(-0.00000-2.00000)x(196.41871+196.46874)/2	-392.89		
		(-2.00000--0.00000)x(196.36874+196.41871)/2	-392.79		
		(-2.20510--2.00000)x(196.36361+196.36874)/2	-40.27		
				0.43	
13	E1	(-2.15000--2.20049)x(195.60442+195.55394)/2	9.87		
120.00000		(-2.00000--2.15000)x(195.60442+195.60442)/2	29.34		
		(-0.00000--2.00000)x(195.65953+195.65445)/2	391.31		
		(2.00000--0.00000)x(195.66469+195.65953)/2	391.32		
		(1.99998-2.00000)x(195.61466+195.66469)/2	-0.00		
		(2.14998-1.99998)x(195.61466+195.61466)/2	29.34		
		(2.19946-2.14998)x(195.56520+195.61466)/2	9.68		
		(2.00000-2.19946)x(195.56469+195.56520)/2	-39.01		
		(-0.00000-2.00000)x(195.55953+195.56469)/2	-391.12		
		(-2.00000--0.00000)x(195.55445+195.55953)/2	-391.11		
		A RIPORTARE mq	39.62		

	CALCOLO DELLE AREE		Foglio n. 73

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	39.62		
		(-2.20049--2.00000)x(195.55394+195.55445)/2	-39.21		
				0.41	
15	E1	(-0.00000--2.00000)x(193.94118+193.99122)/2	387.93		
140.00000		(2.00000--0.00000)x(193.89122+193.94118)/2	387.83		
		(1.99998-2.00000)x(193.84119+193.89122)/2	-0.00		
		(2.14998-1.99998)x(193.84119+193.84119)/2	29.08		
		(2.20508-2.14998)x(193.78609+193.84119)/2	10.68		
		(2.00000-2.20508)x(193.79122+193.78609)/2	-39.74		
		(-0.00000-2.00000)x(193.84118+193.79122)/2	-387.63		
		(-2.00000--0.00000)x(193.89122+193.84118)/2	-387.73		
				0.42	
18	E1	(-2.15000--2.20510)x(191.24778+191.19267)/2	10.54		
170.00000		(-2.00000--2.15000)x(191.24778+191.24778)/2	28.69		
		(-0.00000--2.00000)x(191.34777+191.29780)/2	382.65		
		(2.00000--0.00000)x(191.39780+191.34777)/2	382.75		
		(1.99998-2.00000)x(191.34778+191.39780)/2	-0.00		
		(2.14998-1.99998)x(191.34778+191.34778)/2	28.70		
		(2.19510-2.14998)x(191.30268+191.34778)/2	8.63		
		(2.00000-2.19510)x(191.29780+191.30268)/2	-37.32		
		(-0.00000-2.00000)x(191.24777+191.29780)/2	-382.55		
		(-2.00000--0.00000)x(191.19780+191.24777)/2	-382.45		
		(-2.20510--2.00000)x(191.19267+191.19780)/2	-39.21		
				0.43	
19	E1	(-2.15000--2.20510)x(190.20886+190.15376)/2	10.48		
180.00000		(-2.00000--2.15000)x(190.20886+190.20886)/2	28.53		
		(-0.00000--2.00000)x(190.30885+190.25889)/2	380.57		
		(2.00000--0.00000)x(190.35889+190.30885)/2	380.67		
		(1.99998-2.00000)x(190.30886+190.35889)/2	-0.00		
		(2.14998-1.99998)x(190.30886+190.30886)/2	28.55		
		(2.19510-2.14998)x(190.26376+190.30886)/2	8.59		
		(2.00000-2.19510)x(190.25889+190.26376)/2	-37.12		
		(-0.00000-2.00000)x(190.20885+190.25889)/2	-380.47		
		(-2.00000--0.00000)x(190.15889+190.20885)/2	-380.37		
		(-2.20510--2.00000)x(190.15376+190.15889)/2	-39.00		
		A RIPORTARE mq	0.43		

	CALCOLO DELLE AREE		Foglio n. 74

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.43		
				0.43	
20	E1	(-2.15000--2.20510)x(189.06767+189.01257)/2	10.42		
190.00000		(-2.00000--2.15000)x(189.06767+189.06767)/2	28.36		
		(-0.00000--2.00000)x(189.16766+189.11770)/2	378.29		
		(2.00000--0.00000)x(189.21770+189.16766)/2	378.39		
		(1.99998-2.00000)x(189.16767+189.21770)/2	-0.00		
		(2.14998-1.99998)x(189.16767+189.16767)/2	28.38		
		(2.19510-2.14998)x(189.12257+189.16767)/2	8.53		
		(2.00000-2.19510)x(189.11770+189.12257)/2	-36.90		
		(-0.00000-2.00000)x(189.06766+189.11770)/2	-378.19		
		(-2.00000--0.00000)x(189.01770+189.06766)/2	-378.09		
		(-2.20510--2.00000)x(189.01257+189.01770)/2	-38.77		
				0.42	
21	E1	(-2.15000--2.20065)x(187.96978+187.91913)/2	9.52		
200.00000		(-2.00000--2.15000)x(187.96978+187.96978)/2	28.20		
		(-0.00000--2.00000)x(188.02646+188.01980)/2	376.05		
		(2.00000--0.00000)x(188.03318+188.02646)/2	376.06		
		(1.99998-2.00000)x(187.98315+188.03318)/2	-0.00		
		(2.14998-1.99998)x(187.98315+187.98315)/2	28.20		
		(2.19931-2.14998)x(187.93384+187.98315)/2	9.27		
		(2.00000-2.19931)x(187.93318+187.93384)/2	-37.46		
		(-0.00000-2.00000)x(187.92646+187.93318)/2	-375.86		
		(-2.00000--0.00000)x(187.91980+187.92646)/2	-375.85		
		(-2.20065--2.00000)x(187.91913+187.91980)/2	-37.71		
				0.42	
26	E1	(-2.15000--2.20042)x(181.93928+181.88886)/2	9.17		
250.00000		(-2.00000--2.15000)x(181.93928+181.93928)/2	27.29		
		(-0.00000--2.00000)x(181.99370+181.98930)/2	363.98		
		(2.00000--0.00000)x(181.99816+181.99370)/2	363.99		
		(1.99998-2.00000)x(181.94814+181.99816)/2	-0.00		
		(2.14998-1.99998)x(181.94814+181.94814)/2	27.29		
		(2.19953-2.14998)x(181.89861+181.94814)/2	9.01		
		(2.00000-2.19953)x(181.89816+181.89861)/2	-36.29		
		(-0.00000-2.00000)x(181.89370+181.89816)/2	-363.79		
		A RIPORTARE mq	400.65		

	CALCOLO DELLE AREE		Foglio n. 75

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	400.65		
		(-2.00000--0.00000)x(181.88930+181.89370)/2	-363.78		
		(-2.20042--2.00000)x(181.88886+181.88930)/2	-36.45		
				0.42	
27	E1	(-2.15000--2.20510)x(180.70310+180.64799)/2	9.96		
260.00000		(-2.00000--2.15000)x(180.70310+180.70310)/2	27.11		
		(-0.00000--2.00000)x(180.80309+180.75312)/2	361.56		
		(2.00000--0.00000)x(180.85312+180.80309)/2	361.66		
		(1.99998-2.00000)x(180.80310+180.85312)/2	-0.00		
		(2.14998-1.99998)x(180.80310+180.80310)/2	27.12		
		(2.19510-2.14998)x(180.75800+180.80310)/2	8.16		
		(2.00000-2.19510)x(180.75312+180.75800)/2	-35.27		
		(-0.00000-2.00000)x(180.70309+180.75312)/2	-361.46		
		(-2.00000--0.00000)x(180.65312+180.70309)/2	-361.36		
		(-2.20510--2.00000)x(180.64799+180.65312)/2	-37.05		
				0.43	
28	E1	(-2.15000--2.20510)x(179.98297+179.92787)/2	9.92		
270.00000		(-2.00000--2.15000)x(179.98297+179.98297)/2	27.00		
		(-0.00000--2.00000)x(180.08296+180.03300)/2	360.12		
		(2.00000--0.00000)x(180.13300+180.08296)/2	360.22		
		(1.99998-2.00000)x(180.08300+180.13300)/2	-0.00		
		(2.14995-1.99998)x(180.08300+180.08300)/2	27.01		
		(2.19509-2.14995)x(180.03788+180.08300)/2	8.13		
		(-0.00000-2.19509)x(179.98296+180.03788)/2	-395.14		
		(-2.00000--0.00000)x(179.93300+179.98296)/2	-359.92		
		(-2.20510--2.00000)x(179.92787+179.93300)/2	-36.90		
				0.44	
29	E1	(-2.15000--2.20510)x(179.40613+179.35102)/2	9.88		
280.00000		(-2.00000--2.15000)x(179.40613+179.40613)/2	26.91		
		(-0.00000--2.00000)x(179.50612+179.45615)/2	358.96		
		(2.00000--0.00000)x(179.55615+179.50612)/2	359.06		
		(1.99998-2.00000)x(179.50613+179.55615)/2	-0.00		
		(2.14998-1.99998)x(179.50613+179.50613)/2	26.93		
		(2.19510-2.14998)x(179.46103+179.50613)/2	8.10		
		(2.00000-2.19510)x(179.45615+179.46103)/2	-35.01		
		A RIPORTARE mq	754.83		

	CALCOLO DELLE AREE		Foglio n. 76

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	754.83		
		(-0.00000-2.00000)x(179.40612+179.45615)/2	-358.86		
		(-2.00000--0.00000)x(179.35615+179.40612)/2	-358.76		
		(-2.20510--2.00000)x(179.35102+179.35615)/2	-36.79		
				0.42	
32	E1	(-2.15000--2.19510)x(178.92638+178.88129)/2	8.07		
310.00000		(-2.00000--2.15000)x(178.92638+178.92638)/2	26.84		
		(-0.00000--2.00000)x(178.92637+178.97641)/2	357.90		
		(2.00000--0.00000)x(178.87641+178.92637)/2	357.80		
		(-0.00000-2.00000)x(178.82637+178.77641)/2	-357.60		
		(-2.00000--0.00000)x(178.87641+178.82637)/2	-357.70		
		(-2.19510--2.00000)x(178.88129+178.87641)/2	-34.90		
				0.41	
33	E1	(-2.15000--2.19510)x(178.92493+178.87984)/2	8.07		
320.00000		(-2.00000--2.15000)x(178.92493+178.92493)/2	26.84		
		(-0.00000--2.00000)x(178.92492+178.97496)/2	357.90		
		(2.00000--0.00000)x(178.87496+178.92492)/2	357.80		
		(1.99998-2.00000)x(178.82493+178.87496)/2	-0.00		
		(2.14998-1.99998)x(178.82493+178.82493)/2	26.82		
		(2.20508-2.14998)x(178.76983+178.82493)/2	9.85		
		(2.00000-2.20508)x(178.77496+178.76983)/2	-36.66		
		(-0.00000-2.00000)x(178.82492+178.77496)/2	-357.60		
		(-2.00000--0.00000)x(178.87496+178.82492)/2	-357.70		
		(-2.19510--2.00000)x(178.87984+178.87496)/2	-34.90		
				0.42	
34	E1	(-2.15000--2.19510)x(178.92348+178.87839)/2	8.07		
330.00000		(-2.00000--2.15000)x(178.92348+178.92348)/2	26.84		
		(-0.00000--2.00000)x(178.92347+178.97351)/2	357.90		
		(2.00000--0.00000)x(178.87351+178.92347)/2	357.80		
		(1.99998-2.00000)x(178.82348+178.87351)/2	-0.00		
		(2.14998-1.99998)x(178.82348+178.82348)/2	26.82		
		(2.20508-2.14998)x(178.76838+178.82348)/2	9.85		
		(2.00000-2.20508)x(178.77351+178.76838)/2	-36.66		
		(-0.00000-2.00000)x(178.82347+178.77351)/2	-357.60		
		(-2.00000--0.00000)x(178.87351+178.82347)/2	-357.70		
		A RIPORTARE mq	35.32		

	CALCOLO DELLE AREE		Foglio n. 77

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	35.32		
		(-2.19510--2.00000)x(178.87839+178.87351)/2	-34.90		
				0.42	
35	E1	(-2.15000--2.19510)x(178.92204+178.87694)/2	8.07		
340.00000		(-2.00000--2.15000)x(178.92204+178.92204)/2	26.84		
		(-0.00000--2.00000)x(178.92202+178.97206)/2	357.89		
		(2.00000--0.00000)x(178.87206+178.92202)/2	357.79		
		(1.99998-2.00000)x(178.82203+178.87206)/2	-0.00		
		(2.14998-1.99998)x(178.82203+178.82203)/2	26.82		
		(2.20508-2.14998)x(178.76693+178.82203)/2	9.85		
		(2.00000-2.20508)x(178.77206+178.76693)/2	-36.66		
		(-0.00000-2.00000)x(178.82202+178.77206)/2	-357.59		
		(-2.00000--0.00000)x(178.87206+178.82202)/2	-357.69		
		(-2.19510--2.00000)x(178.87694+178.87206)/2	-34.90		
				0.42	
36	E1	(-2.15000--2.19510)x(178.92059+178.87549)/2	8.07		
350.00000		(-2.00000--2.15000)x(178.92059+178.92059)/2	26.84		
		(-0.00000--2.00000)x(178.92057+178.97061)/2	357.89		
		(2.00000--0.00000)x(178.87061+178.92057)/2	357.79		
		(1.99998-2.00000)x(178.82059+178.87061)/2	-0.00		
		(2.14998-1.99998)x(178.82059+178.82059)/2	26.82		
		(2.20508-2.14998)x(178.76548+178.82059)/2	9.85		
		(2.00000-2.20508)x(178.77061+178.76548)/2	-36.66		
		(-0.00000-2.00000)x(178.82057+178.77061)/2	-357.59		
		(-2.00000--0.00000)x(178.87061+178.82057)/2	-357.69		
		(-2.19510--2.00000)x(178.87549+178.87061)/2	-34.90		
				0.42	
37	E1	(-2.15000--2.19510)x(178.91971+178.87461)/2	8.07		
360.00000		(-2.00000--2.15000)x(178.91971+178.91971)/2	26.84		
		(-0.00000--2.00000)x(178.91970+178.96973)/2	357.89		
		(2.00000--0.00000)x(178.86973+178.91970)/2	357.79		
		(1.99998-2.00000)x(178.81971+178.86973)/2	-0.00		
		(2.14998-1.99998)x(178.81971+178.81971)/2	26.82		
		(2.20508-2.14998)x(178.76460+178.81971)/2	9.85		
		(2.00000-2.20508)x(178.76973+178.76460)/2	-36.66		
		A RIPORTARE mq	750.60		

	CALCOLO DELLE AREE		Foglio n. 78

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	750.60		
		(-0.00000-2.00000)x(178.81970+178.76973)/2	-357.59		
		(-2.00000--0.00000)x(178.86973+178.81970)/2	-357.69		
		(-2.19510--2.00000)x(178.87461+178.86973)/2	-34.90		
				0.42	
38	E1	(-2.15000--2.19510)x(178.96365+178.91855)/2	8.07		
370.00000		(-2.00000--2.15000)x(178.96365+178.96365)/2	26.84		
		(-0.00000--2.00000)x(178.96364+179.01368)/2	357.98		
		(2.00000--0.00000)x(178.91368+178.96364)/2	357.88		
		(1.99998-2.00000)x(178.86365+178.91368)/2	-0.00		
		(2.14998-1.99998)x(178.86365+178.86365)/2	26.83		
		(2.20508-2.14998)x(178.80855+178.86365)/2	9.85		
		(2.00000-2.20508)x(178.81368+178.80855)/2	-36.67		
		(-0.00000-2.00000)x(178.86364+178.81368)/2	-357.68		
		(-2.00000--0.00000)x(178.91368+178.86364)/2	-357.78		
		(-2.19510--2.00000)x(178.91855+178.91368)/2	-34.91		
				0.41	
39	E1	(-0.00000--2.00000)x(179.75505+179.80509)/2	359.56		
380.00000		(2.00000--0.00000)x(179.70509+179.75505)/2	359.46		
		(-0.00000-2.00000)x(179.65505+179.60509)/2	-359.26		
		(-2.00000--0.00000)x(179.70509+179.65505)/2	-359.36		
				0.40	
40	E1	(-0.00000--2.00000)x(180.92619+180.92126)/2	361.85		
390.00000		(2.00000--0.00000)x(180.93120+180.92619)/2	361.86		
		(1.99998-2.00000)x(180.88117+180.93120)/2	-0.00		
		(2.14998-1.99998)x(180.88117+180.88117)/2	27.13		
		(2.19945-2.14998)x(180.83169+180.88117)/2	8.95		
		(2.00000-2.19945)x(180.83120+180.83169)/2	-36.07		
		(-0.00000-2.00000)x(180.82619+180.83120)/2	-361.66		
		(-2.00000--0.00000)x(180.82126+180.82619)/2	-361.65		
				0.41	
41	E1	(-0.00000--2.00000)x(182.09734+182.04737)/2	364.14		
400.00000		(2.00000--0.00000)x(182.14737+182.09734)/2	364.24		
		(1.99998-2.00000)x(182.09735+182.14737)/2	-0.00		
		(2.14998-1.99998)x(182.09735+182.09735)/2	27.31		
		A RIPORTARE mq	755.69		

	CALCOLO DELLE AREE		Foglio n. 79

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	755.69		
		(2.19507-2.14998)x(182.05225+182.09735)/2	8.21		
		(2.00000-2.19507)x(182.04737+182.05225)/2	-35.51		
		(-0.00000-2.00000)x(181.99734+182.04737)/2	-364.04		
		(-2.00000--0.00000)x(181.94737+181.99734)/2	-363.94		
				0.41	
42	E1	(-0.00000--2.00000)x(183.26848+183.21851)/2	366.49		
410.00000		(2.00000--0.00000)x(183.31851+183.26848)/2	366.59		
		(1.99998-2.00000)x(183.26849+183.31851)/2	-0.00		
		(2.14998-1.99998)x(183.26849+183.26849)/2	27.49		
		(2.19507-2.14998)x(183.22339+183.26849)/2	8.26		
		(2.00000-2.19507)x(183.21851+183.22339)/2	-35.74		
		(-0.00000-2.00000)x(183.16848+183.21851)/2	-366.39		
		(-2.00000--0.00000)x(183.11851+183.16848)/2	-366.29		
				0.41	
43	E1	(-0.00000--2.00000)x(184.22950+184.17954)/2	368.41		
420.00000		(2.00000--0.00000)x(184.27954+184.22950)/2	368.51		
		(-0.00000-2.00000)x(184.12950+184.17954)/2	-368.31		
		(-2.00000--0.00000)x(184.07954+184.12950)/2	-368.21		
				0.40	
44	E1	(-0.00000--2.00000)x(184.82978+184.77981)/2	369.61		
430.00000		(2.00000--0.00000)x(184.87981+184.82978)/2	369.71		
		(1.99998-2.00000)x(184.82979+184.87981)/2	-0.00		
		(2.14998-1.99998)x(184.82979+184.82979)/2	27.72		
		(2.19507-2.14998)x(184.78469+184.82979)/2	8.33		
		(2.00000-2.19507)x(184.77981+184.78469)/2	-36.05		
		(-0.00000-2.00000)x(184.72978+184.77981)/2	-369.51		
		(-2.00000--0.00000)x(184.67981+184.72978)/2	-369.41		
				0.40	
45	E1	(-0.00000--2.00000)x(185.42775+185.37779)/2	370.81		
440.00000		(2.00000--0.00000)x(185.47779+185.42775)/2	370.91		
		(1.99998-2.00000)x(185.42777+185.47779)/2	-0.00		
		(2.14998-1.99998)x(185.42777+185.42777)/2	27.81		
		(2.19507-2.14998)x(185.38267+185.42777)/2	8.36		
		(2.00000-2.19507)x(185.37779+185.38267)/2	-36.16		
		A RIPORTARE mq	741.73		

	CALCOLO DELLE AREE		Foglio n. 80

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	741.73		
		(-0.00000-2.00000)x(185.32775+185.37779)/2	-370.71		
		(-2.00000--0.00000)x(185.27779+185.32775)/2	-370.61		
				0.41	
46	E1	(-0.00000--2.00000)x(186.38129+186.33133)/2	372.71		
450.00000		(2.00000--0.00000)x(186.43133+186.38129)/2	372.81		
		(1.99998-2.00000)x(186.38130+186.43133)/2	-0.00		
		(2.14998-1.99998)x(186.38130+186.38130)/2	27.96		
		(2.19507-2.14998)x(186.33620+186.38130)/2	8.40		
		(2.00000-2.19507)x(186.33133+186.33620)/2	-36.35		
		(-0.00000-2.00000)x(186.28129+186.33133)/2	-372.61		
		(-2.00000--0.00000)x(186.23133+186.28129)/2	-372.51		
				0.41	
47	E1	(-0.00000--2.00000)x(187.69376+187.74380)/2	375.44		
460.00000		(2.00000--0.00000)x(187.64380+187.69376)/2	375.34		
		(1.99998-2.00000)x(187.59378+187.64380)/2	-0.00		
		(2.14998-1.99998)x(187.59378+187.59378)/2	28.14		
		(2.20508-2.14998)x(187.53867+187.59378)/2	10.33		
		(2.00000-2.20508)x(187.54380+187.53867)/2	-38.46		
		(-0.00000-2.00000)x(187.59376+187.54380)/2	-375.14		
		(-2.00000--0.00000)x(187.64380+187.59376)/2	-375.24		
				0.41	
48	E1	(-2.15000--2.19627)x(189.00947+188.96319)/2	8.74		
470.00000		(-2.00000--2.15000)x(189.00947+189.00947)/2	28.35		
		(-0.00000--2.00000)x(189.02172+189.05949)/2	378.08		
		(2.00000--0.00000)x(188.98402+189.02172)/2	378.01		
		(1.99998-2.00000)x(188.93400+188.98402)/2	-0.00		
		(2.14998-1.99998)x(188.93400+188.93400)/2	28.34		
		(2.20380-2.14998)x(188.88018+188.93400)/2	10.17		
		(2.00000-2.20380)x(188.88402+188.88018)/2	-38.49		
		(-0.00000-2.00000)x(188.92172+188.88402)/2	-377.81		
		(-2.00000--0.00000)x(188.95949+188.92172)/2	-377.88		
		(-2.19627--2.00000)x(188.96319+188.95949)/2	-37.09		
				0.42	
49	E1	(-0.00000--2.00000)x(190.34967+190.29971)/2	380.65		
		A RIPORTARE mq	380.65		

	CALCOLO DELLE AREE		Foglio n. 81

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	380.65		
480.00000		(2.00000--0.00000)x(190.39971+190.34967)/2	380.75		
		(1.99998-2.00000)x(190.34969+190.39971)/2	-0.00		
		(2.14998-1.99998)x(190.34969+190.34969)/2	28.55		
		(2.19510-2.14998)x(190.30459+190.34969)/2	8.59		
		(2.00000-2.19510)x(190.29971+190.30459)/2	-37.13		
		(-0.00000-2.00000)x(190.24967+190.29971)/2	-380.55		
		(-2.00000--0.00000)x(190.19971+190.24967)/2	-380.45		
				0.41	
50	E1	(-0.00000--2.00000)x(191.67763+191.62767)/2	383.31		
490.00000		(2.00000--0.00000)x(191.72767+191.67763)/2	383.41		
		(1.99998-2.00000)x(191.67764+191.72767)/2	-0.00		
		(2.14998-1.99998)x(191.67764+191.67764)/2	28.75		
		(2.19507-2.14998)x(191.63254+191.67764)/2	8.64		
		(2.00000-2.19507)x(191.62767+191.63254)/2	-37.38		
		(-0.00000-2.00000)x(191.57763+191.62767)/2	-383.21		
		(-2.00000--0.00000)x(191.52767+191.57763)/2	-383.11		
				0.41	
51	E1	(-0.00000--2.00000)x(193.00597+193.05600)/2	386.06		
500.00000		(2.00000--0.00000)x(192.95600+193.00597)/2	385.96		
		(1.99998-2.00000)x(192.90598+192.95600)/2	-0.00		
		(2.14998-1.99998)x(192.90598+192.90598)/2	28.94		
		(2.20508-2.14998)x(192.85088+192.90598)/2	10.63		
		(2.00000-2.20508)x(192.85600+192.85088)/2	-39.55		
		(-0.00000-2.00000)x(192.90597+192.85600)/2	-385.76		
		(-2.00000--0.00000)x(192.95600+192.90597)/2	-385.86		
				0.42	
52	E1	(-0.00000--2.00000)x(194.39265+194.44269)/2	388.84		
510.00000		(2.00000--0.00000)x(194.34269+194.39265)/2	388.74		
		(1.99998-2.00000)x(194.29267+194.34269)/2	-0.00		
		(2.14998-1.99998)x(194.29267+194.29267)/2	29.14		
		(2.20508-2.14998)x(194.23756+194.29267)/2	10.70		
		(2.00000-2.20508)x(194.24269+194.23756)/2	-39.83		
		(-0.00000-2.00000)x(194.29265+194.24269)/2	-388.54		
		(-2.00000--0.00000)x(194.34269+194.29265)/2	-388.64		
		A RIPORTARE mq	0.41		

	CALCOLO DELLE AREE		Foglio n. 82

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.41		
				0.41	
53	E1	(-0.00000--2.00000)x(195.87290+195.92293)/2	391.80		
520.00000		(2.00000--0.00000)x(195.82293+195.87290)/2	391.70		
		(1.99998-2.00000)x(195.77291+195.82293)/2	-0.00		
		(2.14998-1.99998)x(195.77291+195.77291)/2	29.37		
		(2.20508-2.14998)x(195.71781+195.77291)/2	10.79		
		(2.00000-2.20508)x(195.72293+195.71781)/2	-40.14		
		(-0.00000-2.00000)x(195.77290+195.72293)/2	-391.50		
		(-2.00000--0.00000)x(195.82293+195.77290)/2	-391.60		
				0.42	
55	E1	(-2.15000--2.19510)x(199.04062+198.99552)/2	8.98		
540.00000		(-2.00000--2.15000)x(199.04062+199.04062)/2	29.86		
		(-0.00000--2.00000)x(199.04061+199.09064)/2	398.13		
		(2.00000--0.00000)x(198.99064+199.04061)/2	398.03		
		(1.99998-2.00000)x(198.94062+198.99064)/2	-0.00		
		(2.14998-1.99998)x(198.94062+198.94062)/2	29.84		
		(2.20508-2.14998)x(198.88552+198.94062)/2	10.96		
		(2.00000-2.20508)x(198.89064+198.88552)/2	-40.79		
		(-0.00000-2.00000)x(198.94061+198.89064)/2	-397.83		
		(-2.00000--0.00000)x(198.99064+198.94061)/2	-397.93		
		(-2.19510--2.00000)x(198.99552+198.99064)/2	-38.82		
				0.43	
56	E1	(-2.14836--2.19346)x(200.78428+200.73918)/2	9.05		
550.00000		(-1.99836--2.14836)x(200.78428+200.78428)/2	30.12		
		(-0.00000--1.99836)x(200.77368+200.83430)/2	401.28		
		(2.00139--0.00000)x(200.73317+200.77368)/2	401.79		
		(2.00136-2.00139)x(200.68315+200.73317)/2	-0.01		
		(2.15136-2.00136)x(200.68315+200.68315)/2	30.10		
		(2.20646-2.15136)x(200.62804+200.68315)/2	11.06		
		(2.00139-2.20646)x(200.63317+200.62804)/2	-41.14		
		(-0.00000-2.00139)x(200.67368+200.63317)/2	-401.59		
		(-1.99836--0.00000)x(200.73430+200.67368)/2	-401.08		
		(-2.19346--1.99836)x(200.73918+200.73430)/2	-39.16		
				0.42	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 83

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
57	E1	(-2.15000--2.20010)x(202.52106+202.47096)/2	10.15		
560.00000		(-2.00000--2.15000)x(202.52106+202.52106)/2	30.38		
		(-0.00000--2.00000)x(202.57224+202.57108)/2	405.14		
		(2.00000--0.00000)x(202.57348+202.57224)/2	405.15		
		(1.99998-2.00000)x(202.52346+202.57348)/2	-0.00		
		(2.14998-1.99998)x(202.52346+202.52346)/2	30.38		
		(2.19983-2.14998)x(202.47360+202.52346)/2	10.09		
		(2.00000-2.19983)x(202.47348+202.47360)/2	-40.46		
		(-0.00000-2.00000)x(202.47224+202.47348)/2	-404.95		
		(-2.00000--0.00000)x(202.47108+202.47224)/2	-404.94		
		(-2.20010--2.00000)x(202.47096+202.47108)/2	-40.51		
				0.43	
58	E1	(-0.00000--2.00000)x(204.99996+204.99890)/2	410.00		
578.05000		(2.00000--0.00000)x(204.92110+204.99996)/2	409.92		
		(1.99998-2.00000)x(204.87107+204.92110)/2	-0.00		
		(2.14998-1.99998)x(204.87107+204.87107)/2	30.73		
		(2.20507-2.14998)x(204.81598+204.87107)/2	11.28		
		(2.00000-2.20507)x(204.82110+204.81598)/2	-42.00		
		(-0.00000-2.00000)x(204.89996+204.82110)/2	-409.72		
		(-2.00000--0.00000)x(204.89890+204.89996)/2	-409.80		
				0.41	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 84

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	F1	(-1.99967--2.19477)x(206.16594+206.17082)/2	40.22		
0.00000		(-0.00000--1.99967)x(206.11593+206.16594)/2	412.21		
		(2.00034--0.00000)x(206.06599+206.11593)/2	412.25		
		(-0.00000-2.00034)x(205.91593+205.86599)/2	-411.85		
		(-1.99967--0.00000)x(205.96594+205.91593)/2	-411.81		
		(-2.38988--1.99967)x(205.97570+205.96594)/2	-80.37		
		(-2.19477--2.38988)x(206.17082+205.97570)/2	40.21		
				0.86	
2	F1	(-2.00000--2.19510)x(205.80502+205.80989)/2	40.15		
10.00000		(-0.00000--2.00000)x(205.75498+205.80502)/2	411.56		
		(2.00000--0.00000)x(205.70502+205.75498)/2	411.46		
		(2.20508-2.00000)x(205.69989+205.70502)/2	42.19		
		(2.39020-2.20508)x(205.51477+205.69989)/2	38.06		
		(2.00000-2.39020)x(205.50502+205.51477)/2	-80.19		
		(-0.00000-2.00000)x(205.55498+205.50502)/2	-411.06		
		(-2.00000--0.00000)x(205.60502+205.55498)/2	-411.16		
		(-2.41023--2.00000)x(205.59476+205.60502)/2	-84.34		
		(-2.19510--2.41023)x(205.80989+205.59476)/2	44.25		
				0.92	
3	F1	(-2.00000--2.19510)x(204.82735+204.83223)/2	39.96		
20.00000		(-0.00000--2.00000)x(204.77731+204.82735)/2	409.60		
		(2.00000--0.00000)x(204.72735+204.77731)/2	409.50		
		(2.20508-2.00000)x(204.72222+204.72735)/2	41.98		
		(2.41023-2.20508)x(204.51709+204.72222)/2	41.98		
		(2.00000-2.41023)x(204.52735+204.51709)/2	-83.90		
		(-0.00000-2.00000)x(204.57731+204.52735)/2	-409.10		
		(-2.00000--0.00000)x(204.62735+204.57731)/2	-409.20		
		(-2.39021--2.00000)x(204.63711+204.62735)/2	-79.85		
		(-2.19510--2.39021)x(204.83223+204.63711)/2	39.95		
				0.92	
4	F1	(-2.00000--2.19510)x(203.84968+203.85456)/2	39.77		
30.00000		(-0.00000--2.00000)x(203.79965+203.84968)/2	407.65		
		(2.00000--0.00000)x(203.74968+203.79965)/2	407.55		
		(2.20508-2.00000)x(203.74455+203.74968)/2	41.78		
		(2.41023-2.20508)x(203.53943+203.74455)/2	41.78		
		(2.00000-2.41023)x(203.54968+203.53943)/2	-83.50		
		A RIPORTARE mq	855.03		

	CALCOLO DELLE AREE		Foglio n. 85

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	855.03		
		(-0.00000-2.00000)x(203.59965+203.54968)/2	-407.15		
		(-2.00000--0.00000)x(203.64968+203.59965)/2	-407.25		
		(-2.39021--2.00000)x(203.65944+203.64968)/2	-79.47		
		(-2.19510--2.39021)x(203.85456+203.65944)/2	39.76		
				0.92	
5	F1	(-2.00000--2.19700)x(202.85225+202.85523)/2	39.96		
40.00000		(-0.00000--2.00000)x(202.82198+202.85225)/2	405.67		
		(2.00000--0.00000)x(202.79178+202.82198)/2	405.61		
		(2.20302-2.00000)x(202.78871+202.79178)/2	41.17		
		(2.40611-2.20302)x(202.58564+202.78871)/2	41.16		
		(2.00000-2.40611)x(202.59178+202.58564)/2	-82.27		
		(-0.00000-2.00000)x(202.62198+202.59178)/2	-405.21		
		(-2.00000--0.00000)x(202.65225+202.62198)/2	-405.27		
		(-2.39401--2.00000)x(202.65821+202.65225)/2	-79.85		
		(-2.19700--2.39401)x(202.85523+202.65821)/2	39.95		
				0.92	
6	F1	(-2.00000--2.20096)x(201.83458+201.83360)/2	40.56		
50.00000		(-0.00000--2.00000)x(201.84431+201.83458)/2	403.68		
		(2.00000--0.00000)x(201.85411+201.84431)/2	403.70		
		(2.19898-2.00000)x(201.85508+201.85411)/2	40.17		
		(2.40191-2.19898)x(201.65215+201.85508)/2	40.94		
		(2.00000-2.40191)x(201.65411+201.65215)/2	-81.05		
		(-0.00000-2.00000)x(201.64431+201.65411)/2	-403.30		
		(-2.00000--0.00000)x(201.63458+201.64431)/2	-403.28		
		(-2.39803--2.00000)x(201.63653+201.63458)/2	-80.26		
		(-2.20096--2.39803)x(201.83360+201.63653)/2	39.76		
				0.92	
7	F1	(-2.00000--2.20508)x(200.81692+200.81181)/2	41.18		
60.00000		(-0.00000--2.00000)x(200.86664+200.81692)/2	401.68		
		(2.00000--0.00000)x(200.91644+200.86664)/2	401.78		
		(2.19510-2.00000)x(200.92130+200.91644)/2	39.20		
		(2.39026-2.19510)x(200.72616+200.92130)/2	39.19		
		(2.00000-2.39026)x(200.71644+200.72616)/2	-78.33		
		(-0.00000-2.00000)x(200.66664+200.71644)/2	-401.38		
		A RIPORTARE mq	443.32		

	CALCOLO DELLE AREE		Foglio n. 86

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	443.32		
		(-2.00000--0.00000)x(200.61692+200.66664)/2	-401.28		
		(-2.41017--2.00000)x(200.60672+200.61692)/2	-82.28		
		(-2.20508--2.41017)x(200.81181+200.60672)/2	41.16		
				0.92	
8	F1	(-2.00000--2.20510)x(199.88452+199.87939)/2	41.00		
70.00000		(-0.00000--2.00000)x(199.93449+199.88452)/2	399.82		
		(2.00000--0.00000)x(199.98452+199.93449)/2	399.92		
		(2.19508-2.00000)x(199.98940+199.98452)/2	39.01		
		(2.39022-2.19508)x(199.79428+199.98940)/2	39.01		
		(2.00000-2.39022)x(199.78452+199.79428)/2	-77.96		
		(-0.00000-2.00000)x(199.73449+199.78452)/2	-399.52		
		(-2.00000--0.00000)x(199.68452+199.73449)/2	-399.42		
		(-2.41022--2.00000)x(199.67427+199.68452)/2	-81.91		
		(-2.20510--2.41022)x(199.87939+199.67427)/2	40.98		
				0.93	
9	F1	(-2.00000--2.19510)x(199.09060+199.09547)/2	38.84		
80.00000		(-0.00000--2.00000)x(199.04056+199.09060)/2	398.13		
		(2.00000--0.00000)x(198.99060+199.04056)/2	398.03		
		(2.20508-2.00000)x(198.98547+198.99060)/2	40.81		
		(2.41023-2.20508)x(198.78034+198.98547)/2	40.80		
		(2.00000-2.41023)x(198.79060+198.78034)/2	-81.55		
		(-0.00000-2.00000)x(198.84056+198.79060)/2	-397.63		
		(-2.00000--0.00000)x(198.89060+198.84056)/2	-397.73		
		(-2.39021--2.00000)x(198.90036+198.89060)/2	-77.61		
		(-2.19510--2.39021)x(199.09547+198.90036)/2	38.83		
				0.92	
10	F1	(-2.00000--2.19736)x(198.17317+198.17579)/2	39.11		
90.00000		(-0.00000--2.00000)x(198.14663+198.17317)/2	396.32		
		(2.00000--0.00000)x(198.12016+198.14663)/2	396.27		
		(2.20264-2.00000)x(198.11748+198.12016)/2	40.15		
		(2.40535-2.20264)x(197.91479+198.11748)/2	40.14		
		(2.00000-2.40535)x(197.92016+197.91479)/2	-80.23		
		(-0.00000-2.00000)x(197.94663+197.92016)/2	-395.87		
		(-2.00000--0.00000)x(197.97317+197.94663)/2	-395.92		
		A RIPORTARE mq	39.97		

	CALCOLO DELLE AREE		Foglio n. 87

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	39.97		
		(-2.39474--2.00000)x(197.97841+197.97317)/2	-78.15		
		(-2.19736--2.39474)x(198.17579+197.97841)/2	39.10		
				0.92	
11	F1	(-2.00000--2.20510)x(197.22792+197.22279)/2	40.45		
100.00000		(-0.00000--2.00000)x(197.27788+197.22792)/2	394.51		
		(2.00000--0.00000)x(197.32792+197.27788)/2	394.61		
		(2.19508-2.00000)x(197.33279+197.32792)/2	38.50		
		(2.39022-2.19508)x(197.13767+197.33279)/2	38.49		
		(2.00000-2.39022)x(197.12792+197.13767)/2	-76.93		
		(-0.00000-2.00000)x(197.07788+197.12792)/2	-394.21		
		(-2.00000--0.00000)x(197.02792+197.07788)/2	-394.11		
		(-2.41022--2.00000)x(197.01767+197.02792)/2	-80.82		
		(-2.20510--2.41022)x(197.22279+197.01767)/2	40.43		
				0.92	
12	F1	(-2.00000--2.20510)x(196.36874+196.36361)/2	40.27		
110.00000		(-0.00000--2.00000)x(196.41871+196.36874)/2	392.79		
		(2.00000--0.00000)x(196.46874+196.41871)/2	392.89		
		(2.19507-2.00000)x(196.47362+196.46874)/2	38.33		
		(2.39019-2.19507)x(196.27850+196.47362)/2	38.32		
		(2.00000-2.39019)x(196.26874+196.27850)/2	-76.58		
		(-0.00000-2.00000)x(196.21871+196.26874)/2	-392.49		
		(-2.00000--0.00000)x(196.16874+196.21871)/2	-392.39		
		(-2.41022--2.00000)x(196.15849+196.16874)/2	-80.47		
		(-2.20510--2.41022)x(196.36361+196.15849)/2	40.26		
				0.93	
13	F1	(-2.00000--2.20049)x(195.55445+195.55394)/2	39.21		
120.00000		(-0.00000--2.00000)x(195.55953+195.55445)/2	391.11		
		(2.00000--0.00000)x(195.56469+195.55953)/2	391.12		
		(2.19944-2.00000)x(195.56520+195.56469)/2	39.00		
		(2.40098-2.19944)x(195.36366+195.56520)/2	39.39		
		(2.00000-2.40098)x(195.36469+195.36366)/2	-78.34		
		(-0.00000-2.00000)x(195.35953+195.36469)/2	-390.72		
		(-2.00000--0.00000)x(195.35445+195.35953)/2	-390.71		
		(-2.39895--2.00000)x(195.35547+195.35445)/2	-77.94		
		A RIPORTARE mq	-37.88		

	CALCOLO DELLE AREE		Foglio n. 88

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-37.88		
		(-2.20049--2.39895)x(195.55394+195.35547)/2	38.79		
				0.91	
14	F1	(-2.00000--2.19510)x(194.75039+194.75527)/2	38.00		
130.00000		(-0.00000--2.00000)x(194.70036+194.75039)/2	389.45		
		(2.00000--0.00000)x(194.65039+194.70036)/2	389.35		
		(2.20508-2.00000)x(194.64527+194.65039)/2	39.92		
		(2.41023-2.20508)x(194.44014+194.64527)/2	39.91		
		(2.00000-2.41023)x(194.45039+194.44014)/2	-79.77		
		(-0.00000-2.00000)x(194.50036+194.45039)/2	-388.95		
		(-2.00000--0.00000)x(194.55039+194.50036)/2	-389.05		
		(-2.39021--2.00000)x(194.56016+194.55039)/2	-75.92		
		(-2.19510--2.39021)x(194.75527+194.56016)/2	37.98		
				0.92	
15	F1	(-0.00000--2.00000)x(193.84118+193.89122)/2	387.73		
140.00000		(2.00000--0.00000)x(193.79122+193.84118)/2	387.63		
		(2.20508-2.00000)x(193.78609+193.79122)/2	39.74		
		(2.41023-2.20508)x(193.58096+193.78609)/2	39.73		
		(2.00000-2.41023)x(193.59122+193.58096)/2	-79.41		
		(-0.00000-2.00000)x(193.64118+193.59122)/2	-387.23		
		(-2.00000--0.00000)x(193.69122+193.64118)/2	-387.33		
				0.86	
16	F1	(-2.00000--2.19510)x(193.03205+193.03692)/2	37.66		
150.00000		(-0.00000--2.00000)x(192.98201+193.03205)/2	386.01		
		(2.00000--0.00000)x(192.93205+192.98201)/2	385.91		
		(2.20508-2.00000)x(192.92692+192.93205)/2	39.57		
		(2.41023-2.20508)x(192.72179+192.92692)/2	39.56		
		(2.00000-2.41023)x(192.73205+192.72179)/2	-79.06		
		(-0.00000-2.00000)x(192.78201+192.73205)/2	-385.51		
		(-2.00000--0.00000)x(192.83205+192.78201)/2	-385.61		
		(-2.39021--2.00000)x(192.84181+192.83205)/2	-75.25		
		(-2.19510--2.39021)x(193.03692+192.84181)/2	37.64		
				0.92	
17	F1	(-0.00000--2.00000)x(192.12284+192.12466)/2	384.25		
160.00000		(2.00000--0.00000)x(192.12109+192.12284)/2	384.24		
		A RIPORTARE mq	768.49		

	CALCOLO DELLE AREE		Foglio n. 89

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	768.49		
		(2.20013-2.00000)x(192.12091+192.12109)/2	38.45		
		(2.39959-2.20013)x(191.92144+192.12091)/2	38.30		
		(2.00000-2.39959)x(191.92109+191.92144)/2	-76.69		
		(-0.00000-2.00000)x(191.92284+191.92109)/2	-383.84		
		(-2.00000--0.00000)x(191.92466+191.92284)/2	-383.85		
				0.86	
18	F1	(-2.00000--2.20510)x(191.19780+191.19267)/2	39.21		
170.00000		(-0.00000--2.00000)x(191.24777+191.19780)/2	382.45		
		(2.00000--0.00000)x(191.29780+191.24777)/2	382.55		
		(2.19508-2.00000)x(191.30268+191.29780)/2	37.32		
		(2.39022-2.19508)x(191.10756+191.30268)/2	37.31		
		(2.00000-2.39022)x(191.09780+191.10756)/2	-74.57		
		(-0.00000-2.00000)x(191.04777+191.09780)/2	-382.15		
		(-2.00000--0.00000)x(190.99780+191.04777)/2	-382.05		
		(-2.41022--2.00000)x(190.98755+190.99780)/2	-78.35		
		(-2.20510--2.41022)x(191.19267+190.98755)/2	39.20		
				0.92	
19	F1	(-2.00000--2.20510)x(190.15889+190.15376)/2	39.00		
180.00000		(-0.00000--2.00000)x(190.20885+190.15889)/2	380.37		
		(2.00000--0.00000)x(190.25889+190.20885)/2	380.47		
		(2.19508-2.00000)x(190.26376+190.25889)/2	37.12		
		(2.39022-2.19508)x(190.06864+190.26376)/2	37.11		
		(2.00000-2.39022)x(190.05889+190.06864)/2	-74.17		
		(-0.00000-2.00000)x(190.00885+190.05889)/2	-380.07		
		(-2.00000--0.00000)x(189.95889+190.00885)/2	-379.97		
		(-2.41022--2.00000)x(189.94864+189.95889)/2	-77.92		
		(-2.20510--2.41022)x(190.15376+189.94864)/2	38.98		
				0.92	
20	F1	(-2.00000--2.20510)x(189.01770+189.01257)/2	38.77		
190.00000		(-0.00000--2.00000)x(189.06766+189.01770)/2	378.09		
		(2.00000--0.00000)x(189.11770+189.06766)/2	378.19		
		(2.19508-2.00000)x(189.12257+189.11770)/2	36.89		
		(2.39022-2.19508)x(188.92745+189.12257)/2	36.89		
		(2.00000-2.39022)x(188.91770+188.92745)/2	-73.72		
		A RIPORTARE mq	795.11		

	CALCOLO DELLE AREE		Foglio n. 90

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	795.11		
		(-0.00000-2.00000)x(188.86766+188.91770)/2	-377.79		
		(-2.00000--0.00000)x(188.81770+188.86766)/2	-377.69		
		(-2.41022--2.00000)x(188.80745+188.81770)/2	-77.45		
		(-2.20510--2.41022)x(189.01257+188.80745)/2	38.75		
				0.93	
21	F1	(-2.00000--2.20065)x(187.91980+187.91913)/2	37.71		
200.00000		(-0.00000--2.00000)x(187.92646+187.91980)/2	375.85		
		(2.00000--0.00000)x(187.93318+187.92646)/2	375.86		
		(2.19929-2.00000)x(187.93384+187.93318)/2	37.45		
		(2.39864-2.19929)x(187.73451+187.93384)/2	37.44		
		(2.00000-2.39864)x(187.73318+187.73451)/2	-74.84		
		(-0.00000-2.00000)x(187.72646+187.73318)/2	-375.46		
		(-2.00000--0.00000)x(187.71980+187.72646)/2	-375.45		
		(-2.39864--2.00000)x(187.72114+187.71980)/2	-74.83		
		(-2.20065--2.39864)x(187.91913+187.72114)/2	37.19		
				0.92	
22	F1	(-2.00000--2.19510)x(186.80148+186.80636)/2	36.45		
210.00000		(-0.00000--2.00000)x(186.75144+186.80148)/2	373.55		
		(2.00000--0.00000)x(186.70148+186.75144)/2	373.45		
		(2.20508-2.00000)x(186.69635+186.70148)/2	38.29		
		(2.41023-2.20508)x(186.49123+186.69635)/2	38.28		
		(2.00000-2.41023)x(186.50148+186.49123)/2	-76.51		
		(-0.00000-2.00000)x(186.55144+186.50148)/2	-373.05		
		(-2.00000--0.00000)x(186.60148+186.55144)/2	-373.15		
		(-2.39021--2.00000)x(186.61124+186.60148)/2	-72.82		
		(-2.19510--2.39021)x(186.80636+186.61124)/2	36.43		
				0.92	
23	F1	(-2.00000--2.19510)x(185.61487+185.61975)/2	36.21		
220.00000		(-0.00000--2.00000)x(185.56483+185.61487)/2	371.18		
		(2.00000--0.00000)x(185.51487+185.56483)/2	371.08		
		(2.20508-2.00000)x(185.50974+185.51487)/2	38.04		
		(2.41023-2.20508)x(185.30461+185.50974)/2	38.04		
		(2.00000-2.41023)x(185.31487+185.30461)/2	-76.02		
		(-0.00000-2.00000)x(185.36483+185.31487)/2	-370.68		
		A RIPORTARE mq	407.85		

	CALCOLO DELLE AREE		Foglio n. 91

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	407.85		
		(-2.00000--0.00000)x(185.41487+185.36483)/2	-370.78		
		(-2.39021--2.00000)x(185.42463+185.41487)/2	-72.35		
		(-2.19510--2.39021)x(185.61975+185.42463)/2	36.20		
				0.92	
24	F1	(-2.00000--2.19510)x(184.42826+184.43313)/2	35.98		
230.00000		(-0.00000--2.00000)x(184.37822+184.42826)/2	368.81		
		(2.00000--0.00000)x(184.32826+184.37822)/2	368.71		
		(2.20508-2.00000)x(184.32313+184.32826)/2	37.80		
		(2.41023-2.20508)x(184.11800+184.32313)/2	37.79		
		(2.00000-2.41023)x(184.12826+184.11800)/2	-75.53		
		(-0.00000-2.00000)x(184.17822+184.12826)/2	-368.31		
		(-2.00000--0.00000)x(184.22826+184.17822)/2	-368.41		
		(-2.39021--2.00000)x(184.23802+184.22826)/2	-71.89		
		(-2.19510--2.39021)x(184.43313+184.23802)/2	35.97		
				0.92	
25	F1	(-2.00000--2.19532)x(183.23936+183.24402)/2	35.79		
240.00000		(-0.00000--2.00000)x(183.19161+183.23936)/2	366.43		
		(2.00000--0.00000)x(183.14392+183.19161)/2	366.34		
		(2.20484-2.00000)x(183.13904+183.14392)/2	37.51		
		(2.40975-2.20484)x(182.93415+183.13904)/2	37.51		
		(2.00000-2.40975)x(182.94392+182.93415)/2	-74.96		
		(-0.00000-2.00000)x(182.99161+182.94392)/2	-365.94		
		(-2.00000--0.00000)x(183.03936+182.99161)/2	-366.03		
		(-2.39065--2.00000)x(183.04869+183.03936)/2	-71.51		
		(-2.19532--2.39065)x(183.24402+183.04869)/2	35.77		
				0.91	
26	F1	(-2.00000--2.20042)x(181.88930+181.88886)/2	36.45		
250.00000		(-0.00000--2.00000)x(181.89370+181.88930)/2	363.78		
		(2.00000--0.00000)x(181.89816+181.89370)/2	363.79		
		(2.19951-2.00000)x(181.89861+181.89816)/2	36.29		
		(2.40084-2.19951)x(181.69728+181.89861)/2	36.60		
		(2.00000-2.40084)x(181.69816+181.69728)/2	-72.83		
		(-0.00000-2.00000)x(181.69370+181.69816)/2	-363.39		
		(-2.00000--0.00000)x(181.68930+181.69370)/2	-363.38		
		A RIPORTARE mq	37.31		

	CALCOLO DELLE AREE		Foglio n. 92

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	37.31		
		(-2.39909--2.00000)x(181.69018+181.68930)/2	-72.51		
		(-2.20042--2.39909)x(181.88886+181.69018)/2	36.12		
				0.92	
27	F1	(-2.00000--2.20510)x(180.65312+180.64799)/2	37.05		
260.00000		(-0.00000--2.00000)x(180.70309+180.65312)/2	361.36		
		(2.00000--0.00000)x(180.75312+180.70309)/2	361.46		
		(2.19508-2.00000)x(180.75800+180.75312)/2	35.26		
		(2.39022-2.19508)x(180.56288+180.75800)/2	35.25		
		(2.00000-2.39022)x(180.55312+180.56288)/2	-70.46		
		(-0.00000-2.00000)x(180.50309+180.55312)/2	-361.06		
		(-2.00000--0.00000)x(180.45312+180.50309)/2	-360.96		
		(-2.41022--2.00000)x(180.44287+180.45312)/2	-74.02		
		(-2.20510--2.41022)x(180.64799+180.44287)/2	37.03		
				0.91	
28	F1	(-2.00000--2.20510)x(179.93300+179.92787)/2	36.90		
270.00000		(-0.00000--2.00000)x(179.98296+179.93300)/2	359.92		
		(2.19509--0.00000)x(180.03788+179.98296)/2	395.14		
		(2.39021-2.19509)x(179.84276+180.03788)/2	35.11		
		(-0.00000-2.39021)x(179.78296+179.84276)/2	-429.79		
		(-2.00000--0.00000)x(179.73300+179.78296)/2	-359.52		
		(-2.41022--2.00000)x(179.72275+179.73300)/2	-73.73		
		(-2.20510--2.41022)x(179.92787+179.72275)/2	36.89		
				0.92	
29	F1	(-2.00000--2.20510)x(179.35615+179.35102)/2	36.79		
280.00000		(-0.00000--2.00000)x(179.40612+179.35615)/2	358.76		
		(2.00000--0.00000)x(179.45615+179.40612)/2	358.86		
		(2.19508-2.00000)x(179.46103+179.45615)/2	35.01		
		(2.39022-2.19508)x(179.26591+179.46103)/2	35.00		
		(2.00000-2.39022)x(179.25615+179.26591)/2	-69.95		
		(-0.00000-2.00000)x(179.20612+179.25615)/2	-358.46		
		(-2.00000--0.00000)x(179.15615+179.20612)/2	-358.36		
		(-2.41022--2.00000)x(179.14590+179.15615)/2	-73.49		
		(-2.20510--2.41022)x(179.35102+179.14590)/2	36.77		
				0.93	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 93

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
30	F1	(-2.00000--2.19510)x(178.92069+178.92557)/2	34.91		
290.00000		(-0.00000--2.00000)x(178.87066+178.92069)/2	357.79		
		(2.00000--0.00000)x(178.82069+178.87066)/2	357.69		
		(2.20508-2.00000)x(178.81556+178.82069)/2	36.67		
		(2.41023-2.20508)x(178.61044+178.81556)/2	36.66		
		(2.00000-2.41023)x(178.62069+178.61044)/2	-73.27		
		(-0.00000-2.00000)x(178.67066+178.62069)/2	-357.29		
		(-2.00000--0.00000)x(178.72069+178.67066)/2	-357.39		
		(-2.39021--2.00000)x(178.73045+178.72069)/2	-69.74		
		(-2.19510--2.39021)x(178.92557+178.73045)/2	34.89		
				0.92	
31	F1	(-2.00000--2.19510)x(178.87786+178.88273)/2	34.90		
300.00000		(-0.00000--2.00000)x(178.82782+178.87786)/2	357.71		
		(2.00000--0.00000)x(178.77786+178.82782)/2	357.61		
		(2.20508-2.00000)x(178.77273+178.77786)/2	36.66		
		(2.41023-2.20508)x(178.56760+178.77273)/2	36.65		
		(2.00000-2.41023)x(178.57786+178.56760)/2	-73.26		
		(-0.00000-2.00000)x(178.62782+178.57786)/2	-357.21		
		(-2.00000--0.00000)x(178.67786+178.62782)/2	-357.31		
		(-2.39021--2.00000)x(178.68762+178.67786)/2	-69.72		
		(-2.19510--2.39021)x(178.88273+178.68762)/2	34.88		
				0.91	
32	F1	(-2.00000--2.19510)x(178.87641+178.88129)/2	34.90		
310.00000		(-0.00000--2.00000)x(178.82637+178.87641)/2	357.70		
		(2.00000--0.00000)x(178.77641+178.82637)/2	357.60		
		(-0.00000-2.00000)x(178.62637+178.57641)/2	-357.20		
		(-2.00000--0.00000)x(178.67641+178.62637)/2	-357.30		
		(-2.39021--2.00000)x(178.68617+178.67641)/2	-69.72		
		(-2.19510--2.39021)x(178.88129+178.68617)/2	34.88		
				0.86	
33	F1	(-2.00000--2.19510)x(178.87496+178.87984)/2	34.90		
320.00000		(-0.00000--2.00000)x(178.82492+178.87496)/2	357.70		
		(2.00000--0.00000)x(178.77496+178.82492)/2	357.60		
		(2.20508-2.00000)x(178.76983+178.77496)/2	36.66		
		A RIPORTARE mq	786.86		

	CALCOLO DELLE AREE		Foglio n. 94

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	786.86		
		(2.41023-2.20508)x(178.56470+178.76983)/2	36.65		
		(2.00000-2.41023)x(178.57496+178.56470)/2	-73.25		
		(-0.00000-2.00000)x(178.62492+178.57496)/2	-357.20		
		(-2.00000--0.00000)x(178.67496+178.62492)/2	-357.30		
		(-2.39021--2.00000)x(178.68472+178.67496)/2	-69.72		
		(-2.19510--2.39021)x(178.87984+178.68472)/2	34.88		
				0.92	
34	F1	(-2.00000--2.19510)x(178.87351+178.87839)/2	34.90		
330.00000		(-0.00000--2.00000)x(178.82347+178.87351)/2	357.70		
		(2.00000--0.00000)x(178.77351+178.82347)/2	357.60		
		(2.20508-2.00000)x(178.76838+178.77351)/2	36.66		
		(2.41023-2.20508)x(178.56325+178.76838)/2	36.65		
		(2.00000-2.41023)x(178.57351+178.56325)/2	-73.25		
		(-0.00000-2.00000)x(178.62347+178.57351)/2	-357.20		
		(-2.00000--0.00000)x(178.67351+178.62347)/2	-357.30		
		(-2.39021--2.00000)x(178.68327+178.67351)/2	-69.72		
		(-2.19510--2.39021)x(178.87839+178.68327)/2	34.88		
				0.92	
35	F1	(-2.00000--2.19510)x(178.87206+178.87694)/2	34.90		
340.00000		(-0.00000--2.00000)x(178.82202+178.87206)/2	357.69		
		(2.00000--0.00000)x(178.77206+178.82202)/2	357.59		
		(2.20508-2.00000)x(178.76693+178.77206)/2	36.66		
		(2.41023-2.20508)x(178.56180+178.76693)/2	36.65		
		(2.00000-2.41023)x(178.57206+178.56180)/2	-73.25		
		(-0.00000-2.00000)x(178.62202+178.57206)/2	-357.19		
		(-2.00000--0.00000)x(178.67206+178.62202)/2	-357.29		
		(-2.39021--2.00000)x(178.68182+178.67206)/2	-69.72		
		(-2.19510--2.39021)x(178.87694+178.68182)/2	34.88		
				0.92	
36	F1	(-2.00000--2.19510)x(178.87061+178.87549)/2	34.90		
350.00000		(-0.00000--2.00000)x(178.82057+178.87061)/2	357.69		
		(2.00000--0.00000)x(178.77061+178.82057)/2	357.59		
		(2.20508-2.00000)x(178.76548+178.77061)/2	36.66		
		(2.41023-2.20508)x(178.56035+178.76548)/2	36.65		
		A RIPORTARE mq	823.49		

	CALCOLO DELLE AREE		Foglio n. 95

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	823.49		
		(2.00000-2.41023)x(178.57061+178.56035)/2	-73.25		
		(-0.00000-2.00000)x(178.62057+178.57061)/2	-357.19		
		(-2.00000--0.00000)x(178.67061+178.62057)/2	-357.29		
		(-2.39021--2.00000)x(178.68037+178.67061)/2	-69.72		
		(-2.19510--2.39021)x(178.87549+178.68037)/2	34.88		
				0.92	
37	F1	(-2.00000--2.19510)x(178.86973+178.87461)/2	34.90		
360.00000		(-0.00000--2.00000)x(178.81970+178.86973)/2	357.69		
		(2.00000--0.00000)x(178.76973+178.81970)/2	357.59		
		(2.20508-2.00000)x(178.76460+178.76973)/2	36.66		
		(2.41023-2.20508)x(178.55948+178.76460)/2	36.65		
		(2.00000-2.41023)x(178.56973+178.55948)/2	-73.25		
		(-0.00000-2.00000)x(178.61970+178.56973)/2	-357.19		
		(-2.00000--0.00000)x(178.66973+178.61970)/2	-357.29		
		(-2.39021--2.00000)x(178.67949+178.66973)/2	-69.72		
		(-2.19510--2.39021)x(178.87461+178.67949)/2	34.88		
				0.92	
38	F1	(-2.00000--2.19510)x(178.91368+178.91855)/2	34.91		
370.00000		(-0.00000--2.00000)x(178.86364+178.91368)/2	357.78		
		(2.00000--0.00000)x(178.81368+178.86364)/2	357.68		
		(2.20508-2.00000)x(178.80855+178.81368)/2	36.67		
		(2.41023-2.20508)x(178.60342+178.80855)/2	36.66		
		(2.00000-2.41023)x(178.61368+178.60342)/2	-73.27		
		(-0.00000-2.00000)x(178.66364+178.61368)/2	-357.28		
		(-2.00000--0.00000)x(178.71368+178.66364)/2	-357.38		
		(-2.39021--2.00000)x(178.72344+178.71368)/2	-69.74		
		(-2.19510--2.39021)x(178.91855+178.72344)/2	34.89		
				0.92	
39	F1	(-0.00000--2.00000)x(179.65505+179.70509)/2	359.36		
380.00000		(2.00000--0.00000)x(179.60509+179.65505)/2	359.26		
		(-0.00000-2.00000)x(179.45505+179.40509)/2	-358.86		
		(-2.00000--0.00000)x(179.50509+179.45505)/2	-358.96		
				0.80	
40	F1	(-0.00000--2.00000)x(180.82619+180.82126)/2	361.65		
		A RIPORTARE mq	361.65		

	CALCOLO DELLE AREE		Foglio n. 96

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	361.65		
390.00000		(2.00000--0.00000)x(180.83120+180.82619)/2	361.66		
		(2.19946-2.00000)x(180.83169+180.83120)/2	36.07		
		(2.39898-2.19946)x(180.63219+180.83169)/2	36.06		
		(2.00000-2.39898)x(180.63120+180.63219)/2	-72.07		
		(-0.00000-2.00000)x(180.62619+180.63120)/2	-361.26		
		(-2.00000--0.00000)x(180.62126+180.62619)/2	-361.25		
				0.86	
41	F1	(-0.00000--2.00000)x(181.99734+181.94737)/2	363.94		
400.00000		(2.00000--0.00000)x(182.04737+181.99734)/2	364.04		
		(2.19508-2.00000)x(182.05225+182.04737)/2	35.51		
		(2.39022-2.19508)x(181.85713+182.05225)/2	35.51		
		(2.00000-2.39022)x(181.84737+181.85713)/2	-70.96		
		(-0.00000-2.00000)x(181.79734+181.84737)/2	-363.64		
		(-2.00000--0.00000)x(181.74737+181.79734)/2	-363.54		
				0.86	
42	F1	(-0.00000--2.00000)x(183.16848+183.11851)/2	366.29		
410.00000		(2.00000--0.00000)x(183.21851+183.16848)/2	366.39		
		(2.19508-2.00000)x(183.22339+183.21851)/2	35.74		
		(2.39022-2.19508)x(183.02827+183.22339)/2	35.74		
		(2.00000-2.39022)x(183.01851+183.02827)/2	-71.42		
		(-0.00000-2.00000)x(182.96848+183.01851)/2	-365.99		
		(-2.00000--0.00000)x(182.91851+182.96848)/2	-365.89		
				0.86	
43	F1	(-0.00000--2.00000)x(184.12950+184.07954)/2	368.21		
420.00000		(2.00000--0.00000)x(184.17954+184.12950)/2	368.31		
		(-0.00000-2.00000)x(183.92950+183.97954)/2	-367.91		
		(-2.00000--0.00000)x(183.87954+183.92950)/2	-367.81		
				0.80	
44	F1	(-0.00000--2.00000)x(184.72978+184.67981)/2	369.41		
430.00000		(2.00000--0.00000)x(184.77981+184.72978)/2	369.51		
		(2.19508-2.00000)x(184.78469+184.77981)/2	36.05		
		(2.39022-2.19508)x(184.58957+184.78469)/2	36.04		
		(2.00000-2.39022)x(184.57981+184.58957)/2	-72.03		
		(-0.00000-2.00000)x(184.52978+184.57981)/2	-369.11		
		A RIPORTARE mq	369.87		

	CALCOLO DELLE AREE		Foglio n. 97

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	369.87		
		(-2.00000--0.00000)x(184.47981+184.52978)/2	-369.01		
				0.86	
45	F1	(-0.00000--2.00000)x(185.32775+185.27779)/2	370.61		
440.00000		(2.00000--0.00000)x(185.37779+185.32775)/2	370.71		
		(2.19508-2.00000)x(185.38267+185.37779)/2	36.16		
		(2.39022-2.19508)x(185.18755+185.38267)/2	36.16		
		(2.00000-2.39022)x(185.17779+185.18755)/2	-72.26		
		(-0.00000-2.00000)x(185.12775+185.17779)/2	-370.31		
		(-2.00000--0.00000)x(185.07779+185.12775)/2	-370.21		
				0.86	
46	F1	(-0.00000--2.00000)x(186.28129+186.23133)/2	372.51		
450.00000		(2.00000--0.00000)x(186.33133+186.28129)/2	372.61		
		(2.19508-2.00000)x(186.33620+186.33133)/2	36.35		
		(2.39022-2.19508)x(186.14108+186.33620)/2	36.34		
		(2.00000-2.39022)x(186.13133+186.14108)/2	-72.63		
		(-0.00000-2.00000)x(186.08129+186.13133)/2	-372.21		
		(-2.00000--0.00000)x(186.03133+186.08129)/2	-372.11		
				0.86	
47	F1	(-0.00000--2.00000)x(187.59376+187.64380)/2	375.24		
460.00000		(2.00000--0.00000)x(187.54380+187.59376)/2	375.14		
		(2.20508-2.00000)x(187.53867+187.54380)/2	38.46		
		(2.41023-2.20508)x(187.33354+187.53867)/2	38.45		
		(2.00000-2.41023)x(187.34380+187.33354)/2	-76.85		
		(-0.00000-2.00000)x(187.39376+187.34380)/2	-374.74		
		(-2.00000--0.00000)x(187.44380+187.39376)/2	-374.84		
				0.86	
48	F1	(-2.00000--2.19627)x(188.95949+188.96319)/2	37.09		
470.00000		(-0.00000--2.00000)x(188.92172+188.95949)/2	377.88		
		(2.00000--0.00000)x(188.88402+188.92172)/2	377.81		
		(2.20380-2.00000)x(188.88018+188.88402)/2	38.49		
		(2.40767-2.20380)x(188.67633+188.88018)/2	38.49		
		(2.00000-2.40767)x(188.68402+188.67633)/2	-76.92		
		(-0.00000-2.00000)x(188.72172+188.68402)/2	-377.41		
		(-2.00000--0.00000)x(188.75949+188.72172)/2	-377.48		
		A RIPORTARE mq	37.95		

	CALCOLO DELLE AREE		Foglio n. 98

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	37.95		
		(-2.39256--2.00000)x(188.76690+188.75949)/2	-74.10		
		(-2.19627--2.39256)x(188.96319+188.76690)/2	37.07		
				0.92	
49	F1	(-0.00000--2.00000)x(190.24967+190.19971)/2	380.45		
480.00000		(2.00000--0.00000)x(190.29971+190.24967)/2	380.55		
		(2.19508-2.00000)x(190.30459+190.29971)/2	37.12		
		(2.39022-2.19508)x(190.10947+190.30459)/2	37.12		
		(2.00000-2.39022)x(190.09971+190.10947)/2	-74.18		
		(-0.00000-2.00000)x(190.04967+190.09971)/2	-380.15		
		(-2.00000--0.00000)x(189.99971+190.04967)/2	-380.05		
				0.86	
50	F1	(-0.00000--2.00000)x(191.57763+191.52767)/2	383.11		
490.00000		(2.00000--0.00000)x(191.62767+191.57763)/2	383.21		
		(2.19508-2.00000)x(191.63254+191.62767)/2	37.38		
		(2.39022-2.19508)x(191.43742+191.63254)/2	37.38		
		(2.00000-2.39022)x(191.42767+191.43742)/2	-74.70		
		(-0.00000-2.00000)x(191.37763+191.42767)/2	-382.81		
		(-2.00000--0.00000)x(191.32767+191.37763)/2	-382.71		
				0.86	
51	F1	(-0.00000--2.00000)x(192.90597+192.95600)/2	385.86		
500.00000		(2.00000--0.00000)x(192.85600+192.90597)/2	385.76		
		(2.20508-2.00000)x(192.85088+192.85600)/2	39.55		
		(2.41023-2.20508)x(192.64575+192.85088)/2	39.54		
		(2.00000-2.41023)x(192.65600+192.64575)/2	-79.03		
		(-0.00000-2.00000)x(192.70597+192.65600)/2	-385.36		
		(-2.00000--0.00000)x(192.75600+192.70597)/2	-385.46		
				0.86	
52	F1	(-0.00000--2.00000)x(194.29265+194.34269)/2	388.64		
510.00000		(2.00000--0.00000)x(194.24269+194.29265)/2	388.54		
		(2.20508-2.00000)x(194.23756+194.24269)/2	39.83		
		(2.41023-2.20508)x(194.03243+194.23756)/2	39.83		
		(2.00000-2.41023)x(194.04269+194.03243)/2	-79.60		
		(-0.00000-2.00000)x(194.09265+194.04269)/2	-388.14		
		(-2.00000--0.00000)x(194.14269+194.09265)/2	-388.24		
		A RIPORTARE mq	0.86		

	CALCOLO DELLE AREE		Foglio n. 99

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.86		
				0.86	
53	F1	(-0.00000--2.00000)x(195.77290+195.82293)/2	391.60		
520.00000		(2.00000--0.00000)x(195.72293+195.77290)/2	391.50		
		(2.20508-2.00000)x(195.71781+195.72293)/2	40.14		
		(2.41023-2.20508)x(195.51268+195.71781)/2	40.13		
		(2.00000-2.41023)x(195.52293+195.51268)/2	-80.21		
		(-0.00000-2.00000)x(195.57290+195.52293)/2	-391.10		
		(-2.00000--0.00000)x(195.62293+195.57290)/2	-391.20		
				0.86	
54	F1	(-0.00000--1.99831)x(197.30754+197.36650)/2	394.34		
530.00000		(2.00134--0.00000)x(197.26650+197.30754)/2	394.84		
		(2.20643-2.00134)x(197.26138+197.26650)/2	40.46		
		(2.41157-2.20643)x(197.05625+197.26138)/2	40.45		
		(2.00134-2.41157)x(197.06650+197.05625)/2	-80.84		
		(-0.00000-2.00134)x(197.10754+197.06650)/2	-394.44		
		(-1.99831--0.00000)x(197.16650+197.10754)/2	-393.94		
				0.87	
55	F1	(-2.00000--2.19510)x(198.99064+198.99552)/2	38.82		
540.00000		(-0.00000--2.00000)x(198.94061+198.99064)/2	397.93		
		(2.00000--0.00000)x(198.89064+198.94061)/2	397.83		
		(2.20508-2.00000)x(198.88552+198.89064)/2	40.79		
		(2.41023-2.20508)x(198.68039+198.88552)/2	40.78		
		(2.00000-2.41023)x(198.69064+198.68039)/2	-81.51		
		(-0.00000-2.00000)x(198.74061+198.69064)/2	-397.43		
		(-2.00000--0.00000)x(198.79064+198.74061)/2	-397.53		
		(-2.39021--2.00000)x(198.80041+198.79064)/2	-77.57		
		(-2.19510--2.39021)x(198.99552+198.80041)/2	38.81		
				0.92	
56	F1	(-1.99836--2.19346)x(200.73430+200.73918)/2	39.16		
550.00000		(-0.00000--1.99836)x(200.67368+200.73430)/2	401.08		
		(2.00139--0.00000)x(200.63317+200.67368)/2	401.59		
		(2.20647-2.00139)x(200.62804+200.63317)/2	41.15		
		(2.41162-2.20647)x(200.42292+200.62804)/2	41.14		
		(2.00139-2.41162)x(200.43317+200.42292)/2	-82.22		
		A RIPORTARE mq	841.90		

	CALCOLO DELLE AREE		Foglio n. 100

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	841.90		
		(-0.00000-2.00139)x(200.47368+200.43317)/2	-401.19		
		(-1.99836--0.00000)x(200.53430+200.47368)/2	-400.68		
		(-2.38656--1.99836)x(200.54608+200.53430)/2	-77.85		
		(-2.19346--2.38656)x(200.73918+200.54608)/2	38.74		
				0.92	
57	F1	(-2.00000--2.20010)x(202.47108+202.47096)/2	40.51		
560.00000		(-0.00000--2.00000)x(202.47224+202.47108)/2	404.94		
		(2.00000--0.00000)x(202.47348+202.47224)/2	404.95		
		(2.19983-2.00000)x(202.47360+202.47348)/2	40.46		
		(2.40019-2.19983)x(202.27324+202.47360)/2	40.55		
		(2.00000-2.40019)x(202.27348+202.27324)/2	-80.95		
		(-0.00000-2.00000)x(202.27224+202.27348)/2	-404.55		
		(-2.00000--0.00000)x(202.27108+202.27224)/2	-404.54		
		(-2.39974--2.00000)x(202.27132+202.27108)/2	-80.86		
		(-2.20010--2.39974)x(202.47096+202.27132)/2	40.40		
				0.91	
58	F1	(-0.00000--2.00000)x(204.89996+204.89890)/2	409.80		
578.05000		(2.00000--0.00000)x(204.82110+204.89996)/2	409.72		
		(2.20508-2.00000)x(204.81598+204.82110)/2	42.00		
		(2.41022-2.20508)x(204.61085+204.81598)/2	41.99		
		(2.00000-2.41022)x(204.62110+204.61085)/2	-83.94		
		(-0.00000-2.00000)x(204.69996+204.62110)/2	-409.32		
		(-2.00000--0.00000)x(204.69890+204.69996)/2	-409.40		
				0.85	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 101

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	b1	û((-2.14967--2.19477)ý+(206.21592-206.17082)ý)	0.06378		
0.00000		û((-1.99967--2.14967)ý+(206.21592-206.21592)ý)	0.15000		
		û((-0.00000--1.99967)ý+(206.21593-206.26594)ý)	2.00030		
		û((2.00034--0.00000)ý+(206.16599-206.21593)ý)	2.00096		
				4.21504	
2	b1	û((-2.15000--2.30000)ý+(205.85499-205.70499)ý)	0.21213		
10.00000		û((-2.00000--2.15000)ý+(205.85499-205.85499)ý)	0.15000		
		û((-0.00000--2.00000)ý+(205.85498-205.90502)ý)	2.00063		
		û((2.00000--0.00000)ý+(205.80502-205.85498)ý)	2.00062		
		û((1.99998-2.00000)ý+(205.75499-205.80502)ý)	0.05003		
		û((2.14998-1.99998)ý+(205.75499-205.75499)ý)	0.15000		
		û((2.19998-2.14998)ý+(205.70502-205.75499)ý)	0.07069		
				4.63410	
3	b1	û((-2.15000--2.30000)ý+(204.87732-204.72732)ý)	0.21213		
20.00000		û((-2.00000--2.15000)ý+(204.87732-204.87732)ý)	0.15000		
		û((-0.00000--2.00000)ý+(204.87731-204.92735)ý)	2.00063		
		û((2.00000--0.00000)ý+(204.82735-204.87731)ý)	2.00062		
		û((1.99998-2.00000)ý+(204.77732-204.82735)ý)	0.05003		
		û((2.14998-1.99998)ý+(204.77732-204.77732)ý)	0.15000		
		û((2.19998-2.14998)ý+(204.72735-204.77732)ý)	0.07069		
				4.63410	
4	b1	û((-2.15000--2.19510)ý+(203.89966-203.85456)ý)	0.06378		
30.00000		û((-2.00000--2.15000)ý+(203.89966-203.89966)ý)	0.15000		
		û((-0.00000--2.00000)ý+(203.89965-203.94968)ý)	2.00063		
		û((2.00000--0.00000)ý+(203.84968-203.89965)ý)	2.00062		
		û((1.99998-2.00000)ý+(203.79966-203.84968)ý)	0.05002		
		û((2.14998-1.99998)ý+(203.79966-203.79966)ý)	0.15000		
		û((2.19998-2.14998)ý+(203.74968-203.79966)ý)	0.07070		
				4.48575	
5	b1	û((-2.15000--2.19700)ý+(202.90223-202.85523)ý)	0.06647		
40.00000		û((-2.00000--2.15000)ý+(202.90223-202.90223)ý)	0.15000		
		û((-0.00000--2.00000)ý+(202.92198-202.95225)ý)	2.00023		
		û((2.00000--0.00000)ý+(202.89178-202.92198)ý)	2.00023		
		û((1.99998-2.00000)ý+(202.84175-202.89178)ý)	0.05003		
		û((2.14998-1.99998)ý+(202.84175-202.84175)ý)	0.15000		
		û((2.19998-2.14998)ý+(202.79178-202.84175)ý)	0.07069		
		A RIPORTARE ml	4.48765		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 102

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.48765		
				4.48765	
6	b1	û((-2.15000--2.20096)ý+(201.88456-201.83360)ý)	0.07207		
50.00000		û((-2.00000--2.15000)ý+(201.88456-201.88456)ý)	0.15000		
		û((-0.00000--2.00000)ý+(201.94431-201.93458)ý)	2.00002		
		û((2.00000--0.00000)ý+(201.95411-201.94431)ý)	2.00002		
		û((1.99998-2.00000)ý+(201.90409-201.95411)ý)	0.05002		
		û((2.14998-1.99998)ý+(201.90409-201.90409)ý)	0.15000		
		û((2.19998-2.14998)ý+(201.85411-201.90409)ý)	0.07070		
				4.49283	
7	b1	û((-2.15000--2.20508)ý+(200.86689-200.81181)ý)	0.07789		
60.00000		û((-2.00000--2.15000)ý+(200.86689-200.86689)ý)	0.15000		
		û((-0.00000--2.00000)ý+(200.96664-200.91692)ý)	2.00062		
		û((2.00000--0.00000)ý+(201.01644-200.96664)ý)	2.00062		
		û((1.99998-2.00000)ý+(200.96642-201.01644)ý)	0.05002		
		û((2.14998-1.99998)ý+(200.96642-200.96642)ý)	0.15000		
		û((2.19998-2.14998)ý+(200.91644-200.96642)ý)	0.07070		
				4.49985	
8	b1	û((-2.15000--2.20510)ý+(199.93450-199.87939)ý)	0.07793		
70.00000		û((-2.00000--2.15000)ý+(199.93450-199.93450)ý)	0.15000		
		û((-0.00000--2.00000)ý+(200.03449-199.98452)ý)	2.00062		
		û((2.00000--0.00000)ý+(200.08452-200.03449)ý)	2.00063		
		û((1.99998-2.00000)ý+(200.03450-200.08452)ý)	0.05002		
		û((2.14998-1.99998)ý+(200.03450-200.03450)ý)	0.15000		
		û((2.19998-2.14998)ý+(199.98452-200.03450)ý)	0.07070		
				4.49990	
9	b1	û((-2.15000--2.19510)ý+(199.14057-199.09547)ý)	0.06378		
80.00000		û((-2.00000--2.15000)ý+(199.14057-199.14057)ý)	0.15000		
		û((-0.00000--2.00000)ý+(199.14056-199.19060)ý)	2.00063		
		û((2.00000--0.00000)ý+(199.09060-199.14056)ý)	2.00062		
		û((1.99998-2.00000)ý+(199.04057-199.09060)ý)	0.05003		
		û((2.14998-1.99998)ý+(199.04057-199.04057)ý)	0.15000		
		û((2.19998-2.14998)ý+(198.99059-199.04057)ý)	0.07070		
				4.48576	
10	b1	û((-2.15000--2.19736)ý+(198.22315-198.17579)ý)	0.06698		
		A RIPORTARE ml	0.06698		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 103

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.06698		
90.00000		û((-2.00000--2.15000)ý+(198.22315-198.22315)ý)	0.15000		
		û((-0.00000--2.00000)ý+(198.24663-198.27317)ý)	2.00018		
		û((2.00000--0.00000)ý+(198.22016-198.24663)ý)	2.00018		
		û((1.99998-2.00000)ý+(198.17014-198.22016)ý)	0.05002		
		û((2.14998-1.99998)ý+(198.17014-198.17014)ý)	0.15000		
		û((2.19998-2.14998)ý+(198.12016-198.17014)ý)	0.07070		
				4.48806	
11	b1	û((-2.15000--2.20510)ý+(197.27789-197.22279)ý)	0.07792		
100.00000		û((-2.00000--2.15000)ý+(197.27789-197.27789)ý)	0.15000		
		û((-0.00000--2.00000)ý+(197.37788-197.32792)ý)	2.00062		
		û((2.00000--0.00000)ý+(197.42792-197.37788)ý)	2.00063		
		û((1.99998-2.00000)ý+(197.37789-197.42792)ý)	0.05003		
		û((2.14998-1.99998)ý+(197.37789-197.37789)ý)	0.15000		
		û((2.19998-2.14998)ý+(197.32792-197.37789)ý)	0.07069		
				4.49989	
12	b1	û((-2.15000--2.30000)ý+(196.41872-196.26872)ý)	0.21213		
110.00000		û((-2.00000--2.15000)ý+(196.41872-196.41872)ý)	0.15000		
		û((-0.00000--2.00000)ý+(196.51871-196.46874)ý)	2.00062		
		û((2.00000--0.00000)ý+(196.56874-196.51871)ý)	2.00063		
		û((1.99998-2.00000)ý+(196.51872-196.56874)ý)	0.05002		
		û((2.14998-1.99998)ý+(196.51872-196.51872)ý)	0.15000		
		û((2.19998-2.14998)ý+(196.46874-196.51872)ý)	0.07070		
				4.63410	
13	b1	û((-2.15000--2.30000)ý+(195.60442-195.45442)ý)	0.21213		
120.00000		û((-2.00000--2.15000)ý+(195.60442-195.60442)ý)	0.15000		
		û((-0.00000--2.00000)ý+(195.65953-195.65445)ý)	2.00001		
		û((2.00000--0.00000)ý+(195.66469-195.65953)ý)	2.00001		
		û((1.99998-2.00000)ý+(195.61466-195.66469)ý)	0.05003		
		û((2.14998-1.99998)ý+(195.61466-195.61466)ý)	0.15000		
		û((2.19998-2.14998)ý+(195.56469-195.61466)ý)	0.07069		
				4.63287	
14	b1	û((-2.15000--2.19510)ý+(194.80037-194.75527)ý)	0.06378		
130.00000		û((-2.00000--2.15000)ý+(194.80037-194.80037)ý)	0.15000		
		û((-0.00000--2.00000)ý+(194.80036-194.85039)ý)	2.00063		
		A RIPORTARE ml	2.21441		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 104

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.21441		
		û((2.00000--0.00000)ý+(194.75039-194.80036)ý)	2.00062		
		û((1.99998-2.00000)ý+(194.70037-194.75039)ý)	0.05002		
		û((2.14998-1.99998)ý+(194.70037-194.70037)ý)	0.15000		
		û((2.19998-2.14998)ý+(194.65039-194.70037)ý)	0.07070		
				4.48575	
15	b1	û((-0.00000--2.00000)ý+(193.94118-193.99122)ý)	2.00063		
140.00000		û((2.00000--0.00000)ý+(193.89122-193.94118)ý)	2.00062		
		û((1.99998-2.00000)ý+(193.84119-193.89122)ý)	0.05003		
		û((2.14998-1.99998)ý+(193.84119-193.84119)ý)	0.15000		
		û((2.20508-2.14998)ý+(193.78609-193.84119)ý)	0.07792		
				4.27920	
16	b1	û((-2.15000--2.19510)ý+(193.08202-193.03692)ý)	0.06378		
150.00000		û((-2.00000--2.15000)ý+(193.08202-193.08202)ý)	0.15000		
		û((-0.00000--2.00000)ý+(193.08201-193.13205)ý)	2.00063		
		û((2.00000--0.00000)ý+(193.03205-193.08201)ý)	2.00062		
		û((1.99998-2.00000)ý+(192.98202-193.03205)ý)	0.05003		
		û((2.14998-1.99998)ý+(192.98202-192.98202)ý)	0.15000		
		û((2.19998-2.14998)ý+(192.93205-192.98202)ý)	0.07069		
				4.48575	
17	b1	û((-0.00000--2.00000)ý+(192.22284-192.22466)ý)	2.00000		
160.00000		û((2.00000--0.00000)ý+(192.22109-192.22284)ý)	2.00000		
		û((1.99998-2.00000)ý+(192.17106-192.22109)ý)	0.05003		
		û((2.14998-1.99998)ý+(192.17106-192.17106)ý)	0.15000		
		û((2.19998-2.14998)ý+(192.12109-192.17106)ý)	0.07069		
				4.27072	
18	b1	û((-2.15000--2.20510)ý+(191.24778-191.19267)ý)	0.07793		
170.00000		û((-2.00000--2.15000)ý+(191.24778-191.24778)ý)	0.15000		
		û((-0.00000--2.00000)ý+(191.34777-191.29780)ý)	2.00062		
		û((2.00000--0.00000)ý+(191.39780-191.34777)ý)	2.00063		
		û((1.99998-2.00000)ý+(191.34778-191.39780)ý)	0.05002		
		û((2.14998-1.99998)ý+(191.34778-191.34778)ý)	0.15000		
		û((2.19998-2.14998)ý+(191.29780-191.34778)ý)	0.07070		
				4.49990	
19	b1	û((-2.15000--2.20510)ý+(190.20886-190.15376)ý)	0.07792		
		A RIPORTARE ml	0.07792		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 105

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.07792		
180.00000		û((-2.00000--2.15000)ý+(190.20886-190.20886)ý)	0.15000		
		û((-0.00000--2.00000)ý+(190.30885-190.25889)ý)	2.00062		
		û((2.00000--0.00000)ý+(190.35889-190.30885)ý)	2.00063		
		û((1.99998-2.00000)ý+(190.30886-190.35889)ý)	0.05003		
		û((2.14998-1.99998)ý+(190.30886-190.30886)ý)	0.15000		
		û((2.19998-2.14998)ý+(190.25888-190.30886)ý)	0.07070		
				4.49990	
20	b1	û((-2.15000--2.20510)ý+(189.06767-189.01257)ý)	0.07792		
190.00000		û((-2.00000--2.15000)ý+(189.06767-189.06767)ý)	0.15000		
		û((-0.00000--2.00000)ý+(189.16766-189.11770)ý)	2.00062		
		û((2.00000--0.00000)ý+(189.21770-189.16766)ý)	2.00063		
		û((1.99998-2.00000)ý+(189.16767-189.21770)ý)	0.05003		
		û((2.14998-1.99998)ý+(189.16767-189.16767)ý)	0.15000		
		û((2.19998-2.14998)ý+(189.11769-189.16767)ý)	0.07070		
				4.49990	
21	b1	û((-2.15000--2.20065)ý+(187.96978-187.91913)ý)	0.07163		
200.00000		û((-2.00000--2.15000)ý+(187.96978-187.96978)ý)	0.15000		
		û((-0.00000--2.00000)ý+(188.02646-188.01980)ý)	2.00001		
		û((2.00000--0.00000)ý+(188.03318-188.02646)ý)	2.00001		
		û((1.99998-2.00000)ý+(187.98315-188.03318)ý)	0.05003		
		û((2.14998-1.99998)ý+(187.98315-187.98315)ý)	0.15000		
		û((2.19998-2.14998)ý+(187.93318-187.98315)ý)	0.07069		
				4.49237	
22	b1	û((-2.15000--2.19510)ý+(186.85146-186.80636)ý)	0.06378		
210.00000		û((-2.00000--2.15000)ý+(186.85146-186.85146)ý)	0.15000		
		û((-0.00000--2.00000)ý+(186.85144-186.90148)ý)	2.00063		
		û((2.00000--0.00000)ý+(186.80148-186.85144)ý)	2.00062		
		û((1.99998-2.00000)ý+(186.75146-186.80148)ý)	0.05002		
		û((2.14998-1.99998)ý+(186.75146-186.75146)ý)	0.15000		
		û((2.19998-2.14998)ý+(186.70148-186.75146)ý)	0.07070		
				4.48575	
23	b1	û((-2.15000--2.19510)ý+(185.66484-185.61975)ý)	0.06377		
220.00000		û((-2.00000--2.15000)ý+(185.66484-185.66484)ý)	0.15000		
		û((-0.00000--2.00000)ý+(185.66483-185.71487)ý)	2.00063		
		A RIPORTARE ml	2.21440		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 106

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.21440		
		û((2.00000--0.00000)ý+(185.61487-185.66483)ý)	2.00062		
		û((1.99998-2.00000)ý+(185.56484-185.61487)ý)	0.05003		
		û((2.14998-1.99998)ý+(185.56484-185.56484)ý)	0.15000		
		û((2.19998-2.14998)ý+(185.51487-185.56484)ý)	0.07069		
				4.48574	
24	b1	û((-2.15000--2.19510)ý+(184.47823-184.43313)ý)	0.06378		
230.00000		û((-2.00000--2.15000)ý+(184.47823-184.47823)ý)	0.15000		
		û((-0.00000--2.00000)ý+(184.47822-184.52826)ý)	2.00063		
		û((2.00000--0.00000)ý+(184.42826-184.47822)ý)	2.00062		
		û((1.99998-2.00000)ý+(184.37823-184.42826)ý)	0.05003		
		û((2.14998-1.99998)ý+(184.37823-184.37823)ý)	0.15000		
		û((2.19998-2.14998)ý+(184.32825-184.37823)ý)	0.07070		
				4.48576	
25	b1	û((-2.15000--2.19532)ý+(183.28934-183.24402)ý)	0.06409		
240.00000		û((-2.00000--2.15000)ý+(183.28934-183.28934)ý)	0.15000		
		û((-0.00000--2.00000)ý+(183.29161-183.33936)ý)	2.00057		
		û((2.00000--0.00000)ý+(183.24392-183.29161)ý)	2.00057		
		û((1.99998-2.00000)ý+(183.19390-183.24392)ý)	0.05002		
		û((2.14998-1.99998)ý+(183.19390-183.19390)ý)	0.15000		
		û((2.19998-2.14998)ý+(183.14392-183.19390)ý)	0.07070		
				4.48595	
26	b1	û((-2.15000--2.20042)ý+(181.93928-181.88886)ý)	0.07130		
250.00000		û((-2.00000--2.15000)ý+(181.93928-181.93928)ý)	0.15000		
		û((-0.00000--2.00000)ý+(181.99370-181.98930)ý)	2.00000		
		û((2.00000--0.00000)ý+(181.99816-181.99370)ý)	2.00000		
		û((1.99998-2.00000)ý+(181.94814-181.99816)ý)	0.05002		
		û((2.14998-1.99998)ý+(181.94814-181.94814)ý)	0.15000		
		û((2.19998-2.14998)ý+(181.89816-181.94814)ý)	0.07070		
				4.49202	
27	b1	û((-2.15000--2.20510)ý+(180.70310-180.64799)ý)	0.07793		
260.00000		û((-2.00000--2.15000)ý+(180.70310-180.70310)ý)	0.15000		
		û((-0.00000--2.00000)ý+(180.80309-180.75312)ý)	2.00062		
		û((2.00000--0.00000)ý+(180.85312-180.80309)ý)	2.00063		
		û((1.99998-2.00000)ý+(180.80310-180.85312)ý)	0.05002		
		A RIPORTARE ml	4.27920		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 107

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.27920		
		û((2.14998-1.99998)ý+(180.80310-180.80310)ý)	0.15000		
		û((2.19998-2.14998)ý+(180.75312-180.80310)ý)	0.07070		
				4.49990	
28	b1	û((-2.15000--2.20510)ý+(179.98297-179.92787)ý)	0.07792		
270.00000		û((-2.00000--2.15000)ý+(179.98297-179.98297)ý)	0.15000		
		û((-0.00000--2.00000)ý+(180.08296-180.03300)ý)	2.00062		
		û((2.00000--0.00000)ý+(180.13300-180.08296)ý)	2.00063		
		û((1.99998-2.00000)ý+(180.08300-180.13300)ý)	0.05000		
		û((2.14995-1.99998)ý+(180.08300-180.08300)ý)	0.14997		
		û((2.19509-2.14995)ý+(180.03788-180.08300)ý)	0.06382		
				4.49296	
29	b1	û((-2.15000--2.30000)ý+(179.40613-179.25613)ý)	0.21213		
280.00000		û((-2.00000--2.15000)ý+(179.40613-179.40613)ý)	0.15000		
		û((-0.00000--2.00000)ý+(179.50612-179.45615)ý)	2.00062		
		û((2.00000--0.00000)ý+(179.55615-179.50612)ý)	2.00063		
		û((1.99998-2.00000)ý+(179.50613-179.55615)ý)	0.05002		
		û((2.14998-1.99998)ý+(179.50613-179.50613)ý)	0.15000		
		û((2.19998-2.14998)ý+(179.45615-179.50613)ý)	0.07070		
				4.63410	
30	b1	û((-2.15000--2.30000)ý+(178.97067-178.82067)ý)	0.21213		
290.00000		û((-2.00000--2.15000)ý+(178.97067-178.97067)ý)	0.15000		
		û((-0.00000--2.00000)ý+(178.97066-179.02069)ý)	2.00063		
		û((2.00000--0.00000)ý+(178.92069-178.97066)ý)	2.00062		
		û((1.99998-2.00000)ý+(178.87067-178.92069)ý)	0.05002		
		û((2.14998-1.99998)ý+(178.87067-178.87067)ý)	0.15000		
		û((2.19998-2.14998)ý+(178.82069-178.87067)ý)	0.07070		
				4.63410	
31	b1	û((-2.15000--2.30000)ý+(178.92783-178.77783)ý)	0.21213		
300.00000		û((-2.00000--2.15000)ý+(178.92783-178.92783)ý)	0.15000		
		û((-0.00000--2.00000)ý+(178.92782-178.97786)ý)	2.00063		
		û((2.00000--0.00000)ý+(178.87786-178.92782)ý)	2.00062		
		û((1.99998-2.00000)ý+(178.82783-178.87786)ý)	0.05003		
		û((2.14998-1.99998)ý+(178.82783-178.82783)ý)	0.15000		
		û((2.19998-2.14998)ý+(178.77786-178.82783)ý)	0.07069		
		A RIPORTARE ml	4.63410		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 108

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.63410		
				4.63410	
32	b1	û((-2.15000--2.19510)ý+(178.92638-178.88129)ý)	0.06377		
310.00000		û((-2.00000--2.15000)ý+(178.92638-178.92638)ý)	0.15000		
		û((-0.00000--2.00000)ý+(178.92637-178.97641)ý)	2.00063		
		û((2.00000--0.00000)ý+(178.87641-178.92637)ý)	2.00062		
				4.21502	
33	b1	û((-2.15000--2.19510)ý+(178.92493-178.87984)ý)	0.06377		
320.00000		û((-2.00000--2.15000)ý+(178.92493-178.92493)ý)	0.15000		
		û((-0.00000--2.00000)ý+(178.92492-178.97496)ý)	2.00063		
		û((2.00000--0.00000)ý+(178.87496-178.92492)ý)	2.00062		
		û((1.99998-2.00000)ý+(178.82493-178.87496)ý)	0.05003		
		û((2.14998-1.99998)ý+(178.82493-178.82493)ý)	0.15000		
		û((2.20508-2.14998)ý+(178.76983-178.82493)ý)	0.07792		
				4.49297	
34	b1	û((-2.15000--2.19510)ý+(178.92348-178.87839)ý)	0.06377		
330.00000		û((-2.00000--2.15000)ý+(178.92348-178.92348)ý)	0.15000		
		û((-0.00000--2.00000)ý+(178.92347-178.97351)ý)	2.00063		
		û((2.00000--0.00000)ý+(178.87351-178.92347)ý)	2.00062		
		û((1.99998-2.00000)ý+(178.82348-178.87351)ý)	0.05003		
		û((2.14998-1.99998)ý+(178.82348-178.82348)ý)	0.15000		
		û((2.20508-2.14998)ý+(178.76838-178.82348)ý)	0.07792		
				4.49297	
35	b1	û((-2.15000--2.19510)ý+(178.92204-178.87694)ý)	0.06378		
340.00000		û((-2.00000--2.15000)ý+(178.92204-178.92204)ý)	0.15000		
		û((-0.00000--2.00000)ý+(178.92202-178.97206)ý)	2.00063		
		û((2.00000--0.00000)ý+(178.87206-178.92202)ý)	2.00062		
		û((1.99998-2.00000)ý+(178.82203-178.87206)ý)	0.05003		
		û((2.14998-1.99998)ý+(178.82203-178.82203)ý)	0.15000		
		û((2.20508-2.14998)ý+(178.76693-178.82203)ý)	0.07792		
				4.49298	
36	b1	û((-2.15000--2.30000)ý+(178.92059-178.77059)ý)	0.21213		
350.00000		û((-2.00000--2.15000)ý+(178.92059-178.92059)ý)	0.15000		
		û((-0.00000--2.00000)ý+(178.92057-178.97061)ý)	2.00063		
		û((2.00000--0.00000)ý+(178.87061-178.92057)ý)	2.00062		
		A RIPORTARE ml	4.36338		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 109

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.36338		
		û((1.99998-2.00000)ý+(178.82059-178.87061)ý)	0.05002		
		û((2.14998-1.99998)ý+(178.82059-178.82059)ý)	0.15000		
		û((2.20508-2.14998)ý+(178.76548-178.82059)ý)	0.07793		
				4.64133	
37	b1	û((-2.15000--2.19510)ý+(178.91971-178.87461)ý)	0.06378		
360.00000		û((-2.00000--2.15000)ý+(178.91971-178.91971)ý)	0.15000		
		û((-0.00000--2.00000)ý+(178.91970-178.96973)ý)	2.00063		
		û((2.00000--0.00000)ý+(178.86973-178.91970)ý)	2.00062		
		û((1.99998-2.00000)ý+(178.81971-178.86973)ý)	0.05002		
		û((2.14998-1.99998)ý+(178.81971-178.81971)ý)	0.15000		
		û((2.20508-2.14998)ý+(178.76460-178.81971)ý)	0.07793		
				4.49298	
38	b1	û((-2.15000--2.30000)ý+(178.96365-178.81365)ý)	0.21213		
370.00000		û((-2.00000--2.15000)ý+(178.96365-178.96365)ý)	0.15000		
		û((-0.00000--2.00000)ý+(178.96364-179.01368)ý)	2.00063		
		û((2.00000--0.00000)ý+(178.91368-178.96364)ý)	2.00062		
		û((1.99998-2.00000)ý+(178.86365-178.91368)ý)	0.05003		
		û((2.14998-1.99998)ý+(178.86365-178.86365)ý)	0.15000		
		û((2.20508-2.14998)ý+(178.80855-178.86365)ý)	0.07792		
				4.64133	
39	b1	û((-0.00000--2.00000)ý+(179.75505-179.80509)ý)	2.00063		
380.00000		û((2.00000--0.00000)ý+(179.70509-179.75505)ý)	2.00062		
				4.00125	
40	b1	û((-0.00000--2.00000)ý+(180.92619-180.92126)ý)	2.00001		
390.00000		û((2.00000--0.00000)ý+(180.93120-180.92619)ý)	2.00001		
		û((1.99998-2.00000)ý+(180.88117-180.93120)ý)	0.05003		
		û((2.14998-1.99998)ý+(180.88117-180.88117)ý)	0.15000		
		û((2.19945-2.14998)ý+(180.83169-180.88117)ý)	0.06997		
				4.27002	
41	b1	û((-0.00000--2.00000)ý+(182.09734-182.04737)ý)	2.00062		
400.00000		û((2.00000--0.00000)ý+(182.14737-182.09734)ý)	2.00063		
		û((1.99998-2.00000)ý+(182.09735-182.14737)ý)	0.05002		
		û((2.14998-1.99998)ý+(182.09735-182.09735)ý)	0.15000		
		û((2.19507-2.14998)ý+(182.05225-182.09735)ý)	0.06377		
		A RIPORTARE ml	4.26504		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 110

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.26504		
				4.26504	
42	b1	û((-0.00000--2.00000)ý+(183.26848-183.21851)ý)	2.00062		
410.00000		û((2.00000--0.00000)ý+(183.31851-183.26848)ý)	2.00063		
		û((1.99998-2.00000)ý+(183.26849-183.31851)ý)	0.05002		
		û((2.14998-1.99998)ý+(183.26849-183.26849)ý)	0.15000		
		û((2.19507-2.14998)ý+(183.22339-183.26849)ý)	0.06377		
				4.26504	
43	b1	û((-0.00000--2.00000)ý+(184.22950-184.17954)ý)	2.00062		
420.00000		û((2.00000--0.00000)ý+(184.27954-184.22950)ý)	2.00063		
				4.00125	
44	b1	û((-0.00000--2.00000)ý+(184.82978-184.77981)ý)	2.00062		
430.00000		û((2.00000--0.00000)ý+(184.87981-184.82978)ý)	2.00063		
		û((1.99998-2.00000)ý+(184.82979-184.87981)ý)	0.05002		
		û((2.14998-1.99998)ý+(184.82979-184.82979)ý)	0.15000		
		û((2.19507-2.14998)ý+(184.78469-184.82979)ý)	0.06377		
				4.26504	
45	b1	û((-0.00000--2.00000)ý+(185.42775-185.37779)ý)	2.00062		
440.00000		û((2.00000--0.00000)ý+(185.47779-185.42775)ý)	2.00063		
		û((1.99998-2.00000)ý+(185.42777-185.47779)ý)	0.05002		
		û((2.14998-1.99998)ý+(185.42777-185.42777)ý)	0.15000		
		û((2.19507-2.14998)ý+(185.38267-185.42777)ý)	0.06377		
				4.26504	
46	b1	û((-0.00000--2.00000)ý+(186.38129-186.33133)ý)	2.00062		
450.00000		û((2.00000--0.00000)ý+(186.43133-186.38129)ý)	2.00063		
		û((1.99998-2.00000)ý+(186.38130-186.43133)ý)	0.05003		
		û((2.14998-1.99998)ý+(186.38130-186.38130)ý)	0.15000		
		û((2.19507-2.14998)ý+(186.33620-186.38130)ý)	0.06377		
				4.26505	
47	b1	û((-0.00000--2.00000)ý+(187.69376-187.74380)ý)	2.00063		
460.00000		û((2.00000--0.00000)ý+(187.64380-187.69376)ý)	2.00062		
		û((1.99998-2.00000)ý+(187.59378-187.64380)ý)	0.05002		
		û((2.14998-1.99998)ý+(187.59378-187.59378)ý)	0.15000		
		û((2.20508-2.14998)ý+(187.53867-187.59378)ý)	0.07793		
				4.27920	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 111

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
48 470.00000	b1	û((-2.15000--2.19627)ý+(189.00947-188.96319)ý)	0.06544		
		û((-2.00000--2.15000)ý+(189.00947-189.00947)ý)	0.15000		
		û((-0.00000--2.00000)ý+(189.02172-189.05949)ý)	2.00036		
		û((2.00000--0.00000)ý+(188.98402-189.02172)ý)	2.00036		
		û((1.99998-2.00000)ý+(188.93400-188.98402)ý)	0.05002		
		û((2.14998-1.99998)ý+(188.93400-188.93400)ý)	0.15000		
		û((2.20380-2.14998)ý+(188.88018-188.93400)ý)	0.07611		
				4.49229	
49 480.00000	b1	û((-0.00000--2.00000)ý+(190.34967-190.29971)ý)	2.00062		
		û((2.00000--0.00000)ý+(190.39971-190.34967)ý)	2.00063		
		û((1.99998-2.00000)ý+(190.34969-190.39971)ý)	0.05002		
		û((2.14998-1.99998)ý+(190.34969-190.34969)ý)	0.15000		
		û((2.19998-2.14998)ý+(190.29971-190.34969)ý)	0.07070		
				4.27197	
50 490.00000	b1	û((-0.00000--2.00000)ý+(191.67763-191.62767)ý)	2.00062		
		û((2.00000--0.00000)ý+(191.72767-191.67763)ý)	2.00063		
		û((1.99998-2.00000)ý+(191.67764-191.72767)ý)	0.05003		
		û((2.14998-1.99998)ý+(191.67764-191.67764)ý)	0.15000		
		û((2.19507-2.14998)ý+(191.63254-191.67764)ý)	0.06377		
				4.26505	
51 500.00000	b1	û((-0.00000--2.00000)ý+(193.00597-193.05600)ý)	2.00063		
		û((2.00000--0.00000)ý+(192.95600-193.00597)ý)	2.00062		
		û((1.99998-2.00000)ý+(192.90598-192.95600)ý)	0.05002		
		û((2.14998-1.99998)ý+(192.90598-192.90598)ý)	0.15000		
		û((2.20508-2.14998)ý+(192.85088-192.90598)ý)	0.07792		
				4.27919	
52 510.00000	b1	û((-0.00000--2.00000)ý+(194.39265-194.44269)ý)	2.00063		
		û((2.00000--0.00000)ý+(194.34269-194.39265)ý)	2.00062		
		û((1.99998-2.00000)ý+(194.29267-194.34269)ý)	0.05002		
		û((2.14998-1.99998)ý+(194.29267-194.29267)ý)	0.15000		
		û((2.20508-2.14998)ý+(194.23756-194.29267)ý)	0.07793		
				4.27920	
53 520.00000	b1	û((-0.00000--2.00000)ý+(195.87290-195.92293)ý)	2.00063		
		û((2.00000--0.00000)ý+(195.82293-195.87290)ý)	2.00062		
		A RIPORTARE ml	4.00125		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 112

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.00125		
		û((1.99998-2.00000)ý+(195.77291-195.82293)ý)	0.05002		
		û((2.14998-1.99998)ý+(195.77291-195.77291)ý)	0.15000		
		û((2.20508-2.14998)ý+(195.71781-195.77291)ý)	0.07792		
				4.27919	
54	b1	û((-0.00000--1.99831)ý+(197.40754-197.46650)ý)	1.99918		
530.00000		û((2.00134--0.00000)ý+(197.36650-197.40754)ý)	2.00176		
		û((2.00132-2.00134)ý+(197.31648-197.36650)ý)	0.05002		
		û((2.15132-2.00132)ý+(197.31648-197.31648)ý)	0.15000		
		û((2.20132-2.15132)ý+(197.26650-197.31648)ý)	0.07070		
				4.27166	
55	b1	û((-2.15000--2.19510)ý+(199.04062-198.99552)ý)	0.06378		
540.00000		û((-2.00000--2.15000)ý+(199.04062-199.04062)ý)	0.15000		
		û((-0.00000--2.00000)ý+(199.04061-199.09064)ý)	2.00063		
		û((2.00000--0.00000)ý+(198.99064-199.04061)ý)	2.00062		
		û((1.99998-2.00000)ý+(198.94062-198.99064)ý)	0.05002		
		û((2.14998-1.99998)ý+(198.94062-198.94062)ý)	0.15000		
		û((2.20508-2.14998)ý+(198.88552-198.94062)ý)	0.07792		
				4.49297	
56	b1	û((-2.14836--2.19346)ý+(200.78428-200.73918)ý)	0.06378		
550.00000		û((-1.99836--2.14836)ý+(200.78428-200.78428)ý)	0.15000		
		û((-0.00000--1.99836)ý+(200.77368-200.83430)ý)	1.99928		
		û((2.00139--0.00000)ý+(200.73317-200.77368)ý)	2.00180		
		û((2.00136-2.00139)ý+(200.68315-200.73317)ý)	0.05002		
		û((2.15136-2.00136)ý+(200.68315-200.68315)ý)	0.15000		
		û((2.20646-2.15136)ý+(200.62804-200.68315)ý)	0.07793		
				4.49281	
57	b1	û((-2.15000--2.20010)ý+(202.52106-202.47096)ý)	0.07085		
560.00000		û((-2.00000--2.15000)ý+(202.52106-202.52106)ý)	0.15000		
		û((-0.00000--2.00000)ý+(202.57224-202.57108)ý)	2.00000		
		û((2.00000--0.00000)ý+(202.57348-202.57224)ý)	2.00000		
		û((1.99998-2.00000)ý+(202.52346-202.57348)ý)	0.05002		
		û((2.14998-1.99998)ý+(202.52346-202.52346)ý)	0.15000		
		û((2.19983-2.14998)ý+(202.47360-202.52346)ý)	0.07051		
				4.49138	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 113

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
58 578.05000	b1	û((-0.00000--2.00000)ý+(204.99996-204.99890)ý)	2.00000		
		û((2.00000--0.00000)ý+(204.92110-204.99996)ý)	2.00155		
		û((1.99998-2.00000)ý+(204.87107-204.92110)ý)	0.05003		
		û((2.14998-1.99998)ý+(204.87107-204.87107)ý)	0.15000		
		û((2.20507-2.14998)ý+(204.81598-204.87107)ý)	0.07791		
				4.27949	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 114

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2	c1	û((2.33055-2.26492)ý+(205.48141-205.44005)ý)	0.07758		
10.00000		û((2.33272-2.33055)ý+(205.48278-205.48141)ý)	0.00257		
		û((2.35159-2.33272)ý+(205.49355-205.48278)ý)	0.02173		
		û((2.42540-2.35159)ý+(205.54293-205.49355)ý)	0.08880		
				0.19068	
2	c2	û((-2.33763--3.49196)ý+(204.77969-203.94590)ý)	1.42397		
10.00000		û((-2.31698--2.33763)ý+(204.79275-204.77969)ý)	0.02443		
		û((-2.30551--2.31698)ý+(204.80000-204.79275)ý)	0.01357		
		û((-1.53665--2.30551)ý+(205.25169-204.80000)ý)	0.89172		
		û((-1.38877--1.53665)ý+(205.38972-205.25169)ý)	0.20229		
				2.55598	
3	c1	û((0.05300-0.01977)ý+(204.36465-204.37682)ý)	0.03539		
20.00000		û((1.97363-0.05300)ý+(204.26714-204.36465)ý)	1.92310		
		û((2.72669-1.97363)ý+(204.21733-204.26714)ý)	0.75471		
		û((2.83785-2.72669)ý+(204.42979-204.21733)ý)	0.23978		
		û((2.90538-2.83785)ý+(204.54424-204.42979)ý)	0.13289		
				3.08587	
3	c2	û((-2.58146--3.49196)ý+(202.80000-202.19420)ý)	1.09362		
20.00000		û((-1.32820--2.58146)ý+(203.76056-202.80000)ý)	1.57903		
		û((-1.26350--1.32820)ý+(203.80000-203.76056)ý)	0.07577		
		û((-0.46436--1.26350)ý+(204.35408-203.80000)ý)	0.97243		
		û((-0.44759--0.46436)ý+(204.38851-204.35408)ý)	0.03830		
				3.75915	
4	c1	û((-2.43942--3.49196)ý+(202.36130-201.82566)ý)	1.18100		
30.00000		û((-1.61464--2.43942)ý+(202.80000-202.36130)ý)	0.93419		
		û((-1.22371--1.61464)ý+(203.10306-202.80000)ý)	0.49464		
		û((-1.00559--1.22371)ý+(203.21538-203.10306)ý)	0.24534		
		û((-0.73216--1.00559)ý+(203.35619-203.21538)ý)	0.30756		
		û((-0.39398--0.73216)ý+(203.26741-203.35619)ý)	0.34964		
		û((-0.29603--0.39398)ý+(203.24811-203.26741)ý)	0.09983		
		û((0.40993--0.29603)ý+(203.20810-203.24811)ý)	0.70709		
		û((0.88302-0.40993)ý+(203.18483-203.20810)ý)	0.47366		
		û((2.51869-0.88302)ý+(203.10436-203.18483)ý)	1.63765		
		û((2.67057-2.51869)ý+(203.18375-203.10436)ý)	0.17138		
		û((2.72837-2.67057)ý+(203.27001-203.18375)ý)	0.10383		
		û((2.94879-2.72837)ý+(203.52708-203.27001)ý)	0.33863		
		A RIPORTARE ml	7.04444		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 115

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.04444		
		û((2.99778-2.94879)ý+(203.56253-203.52708)ý)	0.06047		
				7.10491	
5	c1	û((3.04110-1.61280)ý+(202.29618-202.39763)ý)	1.43190		
40.00000		û((3.28757-3.04110)ý+(202.40850-202.29618)ý)	0.27086		
				1.70276	
5	c2	û((-2.65419--3.49196)ý+(201.80000-201.45118)ý)	0.90749		
40.00000		û((-2.48670--2.65419)ý+(201.86969-201.80000)ý)	0.18141		
		û((-1.76222--2.48670)ý+(202.44865-201.86969)ý)	0.92740		
				2.01630	
6	c1	û((3.22616-2.37556)ý+(201.43818-201.47850)ý)	0.85156		
50.00000		û((3.34554-3.22616)ý+(201.43219-201.43818)ý)	0.11953		
				0.97109	
6	c2	û((-2.00283--2.00288)ý+(201.43460-201.43457)ý)	0.00006		
				0.00006	
6	c3	û((-2.00283--3.49196)ý+(201.43460-200.62575)ý)	1.69462		
				1.69462	
7	c1	û((3.20297-2.32374)ý+(200.58957-200.59267)ý)	0.87924		
				0.87924	
7	c2	û((-2.49170--3.49196)ý+(199.59811-199.21448)ý)	1.07130		
60.00000		û((-2.21911--2.49170)ý+(199.70495-199.59811)ý)	0.29278		
		û((-2.00289--2.21911)ý+(199.79480-199.70495)ý)	0.23415		
		û((-1.99141--2.00289)ý+(199.80000-199.79480)ý)	0.01260		
		û((-0.69266--1.99141)ý+(200.38815-199.80000)ý)	1.42572		
		û((-0.57135--0.69266)ý+(200.45244-200.38815)ý)	0.13729		
				3.17384	
8	c1	û((2.80710-2.30438)ý+(199.68324-199.68011)ý)	0.50273		
70.00000		û((2.88278-2.80710)ý+(199.75308-199.68324)ý)	0.10298		
		û((2.97430-2.88278)ý+(199.78311-199.75308)ý)	0.09632		
		û((3.00143-2.97430)ý+(199.79201-199.78311)ý)	0.02855		
				0.73058	
8	c2	û((-2.46037--3.49196)ý+(198.80000-198.41314)ý)	1.10174		
70.00000		û((-1.12896--2.46037)ý+(199.30698-198.80000)ý)	1.42467		
		û((-0.81072--1.12896)ý+(199.43210-199.30698)ý)	0.34195		
		û((-0.59781--0.81072)ý+(199.51955-199.43210)ý)	0.23017		
		A RIPORTARE ml	3.09853		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 116

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.09853		
				3.09853	
9	c1	û((2.92663-2.87957)ý+(198.80656-198.80862)ý)	0.04711		
				0.04711	
9	c2	û((2.87622-2.20553)ý+(198.75164-198.78502)ý)	0.67152		
80.00000		û((2.87935-2.87622)ý+(198.80482-198.75164)ý)	0.05327		
		û((2.87957-2.87935)ý+(198.80862-198.80482)ý)	0.00381		
				0.72860	
9	c3	û((-1.71470--3.49196)ý+(198.68346-198.15873)ý)	1.85310		
				1.85310	
10	c1	û((2.89459-2.27080)ý+(197.83910-197.84933)ý)	0.62387		
90.00000		û((2.90373-2.89459)ý+(197.88917-197.83910)ý)	0.05090		
		û((2.99169-2.90373)ý+(197.93328-197.88917)ý)	0.09840		
				0.77317	
10	c2	û((-3.30933--3.49196)ý+(196.80000-196.67154)ý)	0.22328		
90.00000		û((-3.11253--3.30933)ý+(196.92725-196.80000)ý)	0.23436		
		û((-1.87679--3.11253)ý+(197.77154-196.92725)ý)	1.49662		
				1.95426	
11	c1	û((3.15819-2.35301)ý+(197.03089-196.97488)ý)	0.80713		
				0.80713	
11	c2	û((-6.14585--6.22875)ý+(194.88424-194.88387)ý)	0.08290		
100.00000		û((-5.97124--6.14585)ý+(194.95076-194.88424)ý)	0.18685		
		û((-5.81210--5.97124)ý+(195.01514-194.95076)ý)	0.17167		
		û((-3.77069--5.81210)ý+(195.80000-195.01514)ý)	2.18709		
		û((-3.69612--3.77069)ý+(195.85007-195.80000)ý)	0.08982		
		û((-3.49565--3.69612)ý+(195.88134-195.85007)ý)	0.20289		
		û((-1.08773--3.49565)ý+(196.78026-195.88134)ý)	2.57024		
		û((-0.96899--1.08773)ý+(196.78089-196.78026)ý)	0.11874		
		û((-0.62262--0.96899)ý+(196.77601-196.78089)ý)	0.34640		
		û((-0.29616--0.62262)ý+(196.77017-196.77601)ý)	0.32651		
		û((-0.29495--0.29616)ý+(196.77434-196.77017)ý)	0.00434		
		û((0.02727--0.29495)ý+(196.81308-196.77434)ý)	0.32454		
		û((1.49716-0.02727)ý+(196.91534-196.81308)ý)	1.47344		
				8.08543	
12	c1	û((3.23873-2.37081)ý+(196.11276-196.09788)ý)	0.86805		
		A RIPORTARE ml	0.86805		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 117

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.86805		
110.00000		û((3.24683-3.23873)ý+(196.11262-196.11276)ý)	0.00810		
				0.87615	
12	c2	û((-2.78044--3.48930)ý+(195.89526-195.85100)ý)	0.71024		
110.00000		û((-1.31661--2.78044)ý+(195.98581-195.89526)ý)	1.46663		
				2.17687	
13	c1	û((-3.20784--3.60423)ý+(194.81969-194.96009)ý)	0.42052		
120.00000		û((-3.20678--3.20784)ý+(194.81982-194.81969)ý)	0.00107		
		û((-2.60883--3.20678)ý+(194.88948-194.81982)ý)	0.60199		
		û((-2.60751--2.60883)ý+(194.88932-194.88948)ý)	0.00133		
		û((-1.67508--2.60751)ý+(194.94239-194.88932)ý)	0.93394		
		û((-1.40041--1.67508)ý+(194.96864-194.94239)ý)	0.27592		
		û((0.40482--1.40041)ý+(194.96411-194.96864)ý)	1.80524		
		û((1.55338-0.40482)ý+(194.95625-194.96411)ý)	1.14859		
		û((1.55658-1.55338)ý+(194.95935-194.95625)ý)	0.00446		
		û((1.63680-1.55658)ý+(194.94884-194.95935)ý)	0.08091		
		û((2.07383-1.63680)ý+(194.91958-194.94884)ý)	0.43801		
		û((3.16364-2.07383)ý+(194.80000-194.91958)ý)	1.09635		
		û((3.49194-3.16364)ý+(194.55595-194.80000)ý)	0.40907		
				7.21740	
14	c1	û((-1.38714--3.12728)ý+(194.17761-194.47399)ý)	1.76520		
130.00000		û((-1.22412--1.38714)ý+(194.18778-194.17761)ý)	0.16334		
		û((-1.17586--1.22412)ý+(194.18866-194.18778)ý)	0.04827		
		û((-0.75844--1.17586)ý+(194.16345-194.18866)ý)	0.41818		
		û((-0.05368--0.75844)ý+(194.13986-194.16345)ý)	0.70515		
		û((1.40917--0.05368)ý+(194.09089-194.13986)ý)	1.46367		
		û((1.75676-1.40917)ý+(194.01760-194.09089)ý)	0.35523		
		û((2.19053-1.75676)ý+(193.89034-194.01760)ý)	0.45205		
		û((2.21589-2.19053)ý+(193.84691-193.89034)ý)	0.05029		
		û((2.26082-2.21589)ý+(193.80000-193.84691)ý)	0.06496		
		û((3.49194-2.26082)ý+(193.06474-193.80000)ý)	1.43397		
				6.92031	
15	c1	û((3.00317-2.31334)ý+(193.54084-193.47785)ý)	0.69270		
140.00000		û((3.18389-3.00317)ý+(193.47706-193.54084)ý)	0.19164		
				0.88434	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 118

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
15	c2	û((-1.05256--1.07344)ý+(193.45572-193.46804)ý)	0.02424		
140.00000		û((-1.02447--1.05256)ý+(193.45532-193.45572)ý)	0.02809		
		û((0.05415--1.02447)ý+(193.43983-193.45532)ý)	1.07873		
				1.13106	
16	c1	û((3.49117-2.40617)ý+(191.80000-192.52189)ý)	1.30321		
150.00000		û((3.97282-3.49117)ý+(191.50377-191.80000)ý)	0.56545		
				1.86866	
16	c2	û((1.01322-0.27285)ý+(192.53049-192.57519)ý)	0.74172		
150.00000		û((1.71920-1.01322)ý+(192.50723-192.53049)ý)	0.70636		
		û((1.80334-1.71920)ý+(192.52368-192.50723)ý)	0.08573		
		û((1.84997-1.80334)ý+(192.53579-192.52368)ý)	0.04818		
				1.58199	
18	c1	û((2.86242-2.80542)ý+(191.09680-191.11907)ý)	0.06120		
170.00000		û((3.39112-2.86242)ý+(190.80000-191.09680)ý)	0.60631		
		û((3.89137-3.39112)ý+(190.51200-190.80000)ý)	0.57723		
				1.24474	
19	c1	û((3.10334-2.45516)ý+(189.89761-190.09550)ý)	0.67772		
180.00000		û((3.14396-3.10334)ý+(189.88521-189.89761)ý)	0.04247		
		û((3.38777-3.14396)ý+(189.80000-189.88521)ý)	0.25827		
		û((3.47905-3.38777)ý+(189.74796-189.80000)ý)	0.10507		
				1.08353	
19	c2	û((-2.40556--2.48102)ý+(189.95889-189.99351)ý)	0.08302		
180.00000		û((-2.36448--2.40556)ý+(189.96035-189.95889)ý)	0.04111		
		û((-2.18399--2.36448)ý+(189.97487-189.96035)ý)	0.18107		
				0.30520	
20	c1	û((2.69470-2.58279)ý+(188.89813-188.94872)ý)	0.12281		
190.00000		û((2.85246-2.69470)ý+(188.80000-188.89813)ý)	0.18579		
		û((3.51681-2.85246)ý+(188.34972-188.80000)ý)	0.80257		
				1.11117	
				0.00000	
20	c3	û((-2.60477--2.63454)ý+(188.81319-188.84645)ý)	0.04464		
190.00000		û((-2.31450--2.60477)ý+(188.83435-188.81319)ý)	0.29104		
		û((-2.17255--2.31450)ý+(188.84512-188.83435)ý)	0.14236		
				0.47804	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 119

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
21	c1	û((-1.87089--2.62303)ý+(187.49524-187.49385)ý)	0.75214		
200.00000		û((-1.73045--1.87089)ý+(187.52070-187.49524)ý)	0.14273		
				0.89487	
				0.00000	
22	c2	û((-3.10230--3.23267)ý+(186.14831-186.45482)ý)	0.33308		
210.00000		û((-2.63941--3.10230)ý+(186.16778-186.14831)ý)	0.46330		
		û((-2.06578--2.63941)ý+(186.19549-186.16778)ý)	0.57430		
		û((1.28402--2.06578)ý+(186.31937-186.19549)ý)	3.35209		
				4.72277	
23	c1	û((-2.44168--3.49196)ý+(184.80000-184.12124)ý)	1.25052		
220.00000		û((-2.43996--2.44168)ý+(184.80105-184.80000)ý)	0.00202		
		û((-1.76941--2.43996)ý+(185.19520-184.80105)ý)	0.77781		
		û((-0.37738--1.76941)ý+(185.03864-185.19520)ý)	1.40081		
		û((0.74674--0.37738)ý+(184.91044-185.03864)ý)	1.13141		
		û((0.77966-0.74674)ý+(184.90669-184.91044)ý)	0.03313		
		û((1.71487-0.77966)ý+(184.80024-184.90669)ý)	0.94125		
		û((1.72863-1.71487)ý+(184.79867-184.80024)ý)	0.01385		
		û((1.91480-1.72863)ý+(184.77748-184.79867)ý)	0.18737		
		û((2.28986-1.91480)ý+(184.73446-184.77748)ý)	0.37752		
		û((2.31488-2.28986)ý+(184.75533-184.73446)ý)	0.03258		
		û((2.59201-2.31488)ý+(184.80000-184.75533)ý)	0.28071		
		û((2.99376-2.59201)ý+(184.99047-184.80000)ý)	0.44461		
		û((3.27434-2.99376)ý+(185.12846-184.99047)ý)	0.31268		
		û((3.28466-3.27434)ý+(185.13353-185.12846)ý)	0.01150		
				7.19777	
24	c1	û((2.38584-2.30112)ý+(184.02532-184.02710)ý)	0.08474		
230.00000		û((2.95144-2.38584)ý+(184.02051-184.02532)ý)	0.56562		
		û((3.18415-2.95144)ý+(184.01393-184.02051)ý)	0.23280		
				0.88316	
24	c2	û((-3.09958--3.49196)ý+(182.15952-181.90306)ý)	0.46876		
230.00000		û((-2.11569--3.09958)ý+(182.80000-182.15952)ý)	1.17399		
		û((-1.12172--2.11569)ý+(183.46004-182.80000)ý)	1.19316		
		û((-0.59799--1.12172)ý+(183.80000-183.46004)ý)	0.62439		
		û((-0.51756--0.59799)ý+(183.85195-183.80000)ý)	0.09575		
		A RIPORTARE ml	3.55605		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 120

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.55605		
		û((-0.27336--0.51756)ý+(183.98506-183.85195)ý)	0.27812		
				3.83417	
25	c1	û((-2.86782--3.49196)ý+(181.75052-181.35867)ý)	0.73695		
240.00000		û((-2.78433--2.86782)ý+(181.80000-181.75052)ý)	0.09705		
		û((-1.18838--2.78433)ý+(182.71688-181.80000)ý)	1.84058		
		û((-1.01938--1.18838)ý+(182.80000-182.71688)ý)	0.18833		
		û((-0.98537--1.01938)ý+(182.81514-182.80000)ý)	0.03723		
				2.90014	
26	c1	û((2.91012-2.75792)ý+(181.80000-181.72152)ý)	0.17124		
250.00000		û((3.06882-2.91012)ý+(181.89662-181.80000)ý)	0.18580		
				0.35704	
26	c2	û((2.37915-2.34060)ý+(181.55554-181.55752)ý)	0.03860		
250.00000		û((2.37964-2.37915)ý+(181.55470-181.55554)ý)	0.00097		
		û((2.43114-2.37964)ý+(181.55392-181.55470)ý)	0.05151		
		û((2.43146-2.43114)ý+(181.55521-181.55392)ý)	0.00133		
		û((2.44326-2.43146)ý+(181.55925-181.55521)ý)	0.01247		
		û((2.75792-2.44326)ý+(181.72152-181.55925)ý)	0.35404		
				0.45892	
26	c3	û((-3.20294--3.49196)ý+(179.80000-179.63893)ý)	0.33087		
250.00000		û((-2.89287--3.20294)ý+(179.95557-179.80000)ý)	0.34691		
		û((-2.32639--2.89287)ý+(180.28121-179.95557)ý)	0.65341		
		û((-1.45972--2.32639)ý+(180.80000-180.28121)ý)	1.01008		
		û((-0.76050--1.45972)ý+(181.25653-180.80000)ý)	0.83506		
		û((-0.41008--0.76050)ý+(181.49279-181.25653)ý)	0.42263		
				3.59896	
27	c1	û((2.32889-2.21968)ý+(180.53963-180.53340)ý)	0.10939		
260.00000		û((2.45356-2.32889)ý+(180.54778-180.53963)ý)	0.12494		
		û((2.46993-2.45356)ý+(180.55753-180.54778)ý)	0.01905		
		û((2.50863-2.46993)ý+(180.57554-180.55753)ý)	0.04269		
		û((2.52572-2.50863)ý+(180.58489-180.57554)ý)	0.01948		
				0.31555	
27	c2	û((-3.32494--3.49196)ý+(178.80000-178.63998)ý)	0.23131		
260.00000		û((-2.76193--3.32494)ý+(179.19634-178.80000)ý)	0.68852		
		û((-2.26454--2.76193)ý+(179.80000-179.19634)ý)	0.78218		
		A RIPORTARE ml	1.70201		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 121

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.70201		
		û((-2.24191--2.26454)ý+(179.90612-179.80000)ý)	0.10851		
		û((-1.53719--2.24191)ý+(179.98781-179.90612)ý)	0.70944		
		û((-0.74904--1.53719)ý+(180.28437-179.98781)ý)	0.84210		
				3.36206	
28	c1	û((-2.08323--4.15887)ý+(179.06053-178.96887)ý)	2.07766		
270.00000		û((-0.28407--2.08323)ý+(179.13997-179.06053)ý)	1.80091		
		û((3.73192--0.28407)ý+(179.35349-179.13997)ý)	4.02166		
				7.90023	
28	c2	û((-2.08323--4.15887)ý+(179.06053-178.96887)ý)	2.07766		
270.00000		û((-0.28407--2.08323)ý+(179.13997-179.06053)ý)	1.80091		
		û((3.73192--0.28407)ý+(179.35349-179.13997)ý)	4.02166		
				7.90023	
29	c1	û((-1.00644--3.49196)ý+(178.32570-177.81037)ý)	2.53838		
280.00000		û((-0.16432--1.00644)ý+(178.80000-178.32570)ý)	0.96650		
		û((0.21531--0.16432)ý+(179.01150-178.80000)ý)	0.43457		
				3.93945	
30	c1	û((0.08794--3.49196)ý+(178.46846-177.23674)ý)	3.78587		
				3.78587	
31	c1	û((-2.32524--3.49196)ý+(177.80000-177.46152)ý)	1.21483		
300.00000		û((-2.16796--2.32524)ý+(177.84370-177.80000)ý)	0.16324		
		û((-0.49243--2.16796)ý+(178.32539-177.84370)ý)	1.74339		
		û((-0.10056--0.49243)ý+(178.43034-178.32539)ý)	0.40568		
				3.52714	
32	c1	û((-1.74040--3.49196)ý+(178.46991-177.60423)ý)	1.95381		
				1.95381	
33	c1	û((2.34939-2.26097)ý+(178.51512-178.51394)ý)	0.08843		
320.00000		û((2.50599-2.34939)ý+(178.58236-178.51512)ý)	0.17043		
		û((2.55041-2.50599)ý+(178.60740-178.58236)ý)	0.05099		
				0.30985	
33	c2	û((-5.55098--6.31477)ý+(176.80000-176.47357)ý)	0.83062		
320.00000		û((-4.95024--5.55098)ý+(177.06501-176.80000)ý)	0.65660		
		û((-3.42011--4.95024)ý+(177.80000-177.06501)ý)	1.69750		
		û((-2.53006--3.42011)ý+(178.26475-177.80000)ý)	1.00408		
		û((-2.25958--2.53006)ý+(178.41611-178.26475)ý)	0.30995		
		A RIPORTARE ml	4.49875		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 122

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.49875		
		û((-2.16778--2.25958)ý+(178.42551-178.41611)ý)	0.09228		
		û((-1.82666--2.16778)ý+(178.47062-178.42551)ý)	0.34409		
				4.93512	
34	c1	û((-1.98167--2.09381)ý+(178.43138-178.47586)ý)	0.12064		
330.00000		û((-1.86216--1.98167)ý+(178.43614-178.43138)ý)	0.11960		
		û((-1.43398--1.86216)ý+(178.45935-178.43614)ý)	0.42881		
				0.66905	
34	c2	û((-2.32450--3.81750)ý+(178.48163-178.13696)ý)	1.53227		
				1.53227	
35	c1	û((3.03496-2.20687)ý+(178.55719-178.56514)ý)	0.82813		
				0.82813	
35	c2	û((-2.23284--3.02318)ý+(178.63920-178.66507)ý)	0.79076		
				0.79076	
36	c1	û((2.53626-2.22054)ý+(178.57029-178.55003)ý)	0.31637		
350.00000		û((2.84652-2.53626)ý+(178.59008-178.57029)ý)	0.31089		
				0.62726	
36	c2	û((0.14638--3.77025)ý+(178.41692-178.16557)ý)	3.92469		
				3.92469	
37	c1	û((-4.56514--4.97044)ý+(177.28326-177.36456)ý)	0.41337		
360.00000		û((-4.33795--4.56514)ý+(177.25505-177.28326)ý)	0.22893		
		û((-4.02723--4.33795)ý+(177.19478-177.25505)ý)	0.31651		
		û((-2.73547--4.02723)ý+(176.82881-177.19478)ý)	1.34260		
		û((-2.66780--2.73547)ý+(176.80918-176.82881)ý)	0.07046		
		û((-2.57002--2.66780)ý+(176.82389-176.80918)ý)	0.09888		
		û((-1.62769--2.57002)ý+(176.67223-176.82389)ý)	0.95446		
		û((-1.45014--1.62769)ý+(177.31843-176.67223)ý)	0.67015		
		û((-0.61420--1.45014)ý+(177.30002-177.31843)ý)	0.83614		
		û((-0.61218--0.61420)ý+(177.29997-177.30002)ý)	0.00202		
		û((1.17668--0.61218)ý+(177.23754-177.29997)ý)	1.78995		
		û((1.17709-1.17668)ý+(177.23753-177.23754)ý)	0.00041		
		û((1.40202-1.17709)ý+(177.19999-177.23753)ý)	0.22804		
		û((1.65264-1.40202)ý+(177.23963-177.19999)ý)	0.25374		
		û((1.65424-1.65264)ý+(177.24354-177.23963)ý)	0.00422		
		û((1.82474-1.65424)ý+(177.25503-177.24354)ý)	0.17089		
		A RIPORTARE ml	7.38077		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 123

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.38077		
		û((1.82556-1.82474)ý+(177.25509-177.25503)ý)	0.00082		
		û((1.95403-1.82556)ý+(177.24554-177.25509)ý)	0.12882		
		û((1.96119-1.95403)ý+(177.24559-177.24554)ý)	0.00716		
		û((5.06134-1.96119)ý+(177.20396-177.24559)ý)	3.10043		
				10.61800	
38	c1	û((-0.35849--0.91902)ý+(178.37001-178.48663)ý)	0.57253		
370.00000		û((-0.29780--0.35849)ý+(178.35881-178.37001)ý)	0.06171		
		û((-0.29705--0.29780)ý+(178.35879-178.35881)ý)	0.00075		
		û((-0.29523--0.29705)ý+(178.35865-178.35879)ý)	0.00183		
		û((-0.28859--0.29523)ý+(178.35833-178.35865)ý)	0.00665		
		û((-0.24778--0.28859)ý+(178.35788-178.35833)ý)	0.04081		
		û((2.19074--0.24778)ý+(178.33077-178.35788)ý)	2.43867		
		û((2.20997-2.19074)ý+(178.33391-178.33077)ý)	0.01948		
		û((2.75740-2.20997)ý+(178.38661-178.33391)ý)	0.54996		
		û((2.93164-2.75740)ý+(178.38761-178.38661)ý)	0.17424		
		û((3.10428-2.93164)ý+(178.38601-178.38761)ý)	0.17265		
		û((3.46018-3.10428)ý+(178.31533-178.38601)ý)	0.36285		
				4.40213	
38	c2	û((-2.16730--2.23297)ý+(178.74635-178.76002)ý)	0.06708		
				0.06708	
41	c1	û((2.63877-2.22175)ý+(181.82041-181.82558)ý)	0.41705		
400.00000		û((2.95648-2.63877)ý+(181.81372-181.82041)ý)	0.31778		
		û((3.06661-2.95648)ý+(181.81140-181.81372)ý)	0.11015		
				0.84498	
41	c2	û((2.63877-2.22175)ý+(181.82041-181.82558)ý)	0.41705		
400.00000		û((2.95648-2.63877)ý+(181.81372-181.82041)ý)	0.31778		
		û((3.06661-2.95648)ý+(181.81140-181.81372)ý)	0.11015		
				0.84498	
41	c3	û((2.63877-2.22175)ý+(181.82041-181.82558)ý)	0.41705		
400.00000		û((2.95648-2.63877)ý+(181.81372-181.82041)ý)	0.31778		
		û((3.06661-2.95648)ý+(181.81140-181.81372)ý)	0.11015		
				0.84498	
42	c1	û((3.14284-2.15543)ý+(182.93173-183.06303)ý)	0.99610		
				0.99610	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 124

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
44	c1	û((2.36240-2.22901)ý+(184.53631-184.55076)ý)	0.13417		
430.00000		û((2.41670-2.36240)ý+(184.53083-184.53631)ý)	0.05458		
		û((3.09871-2.41670)ý+(184.51396-184.53083)ý)	0.68222		
		û((3.11193-3.09871)ý+(184.51363-184.51396)ý)	0.01322		
				0.88419	
45	c2	û((-2.76000--2.78205)ý+(185.30066-185.30096)ý)	0.02205		
				0.02205	
45	c1	û((2.20898-2.04723)ý+(184.90327-184.97897)ý)	0.17859		
440.00000		û((2.39818-2.20898)ý+(184.80000-184.90327)ý)	0.21555		
		û((2.70940-2.39818)ý+(184.62037-184.80000)ý)	0.35934		
		û((3.08823-2.70940)ý+(184.47790-184.62037)ý)	0.40473		
		û((4.29860-3.08823)ý+(183.80000-184.47790)ý)	1.38728		
		û((4.93376-4.29860)ý+(183.30540-183.80000)ý)	0.80502		
				3.35051	
46	c1	û((3.02029-2.85281)ý+(186.12194-186.15052)ý)	0.16990		
450.00000		û((3.03485-3.02029)ý+(186.11653-186.12194)ý)	0.01553		
				0.18543	
47	c1	û((2.56827-2.18552)ý+(186.92580-187.13916)ý)	0.43820		
460.00000		û((3.62178-2.56827)ý+(186.93772-186.92580)ý)	1.05358		
				1.49178	
				0.00000	
48	c1	û((2.37185-1.59110)ý+(188.04625-188.49173)ý)	0.89890		
470.00000		û((2.48955-2.37185)ý+(187.98172-188.04625)ý)	0.13423		
		û((4.12681-2.48955)ý+(187.94126-187.98172)ý)	1.63776		
				2.67089	
48	c2	û((-1.61463--1.67534)ý+(188.53432-188.55336)ý)	0.06363		
470.00000		û((-1.51410--1.61463)ý+(188.55031-188.53432)ý)	0.10179		
				0.16542	
48	c3	û((-2.51117--2.51226)ý+(188.80467-188.80494)ý)	0.00112		
470.00000		û((-2.34814--2.51117)ý+(188.76403-188.80467)ý)	0.16802		
		û((-2.34750--2.34814)ý+(188.76102-188.76403)ý)	0.00308		
		û((-2.23303--2.34750)ý+(188.72644-188.76102)ý)	0.11958		
				0.29180	
49	c1	û((4.74022--0.26561)ý+(188.94801-189.84304)ý)	5.08522		
		A RIPORTARE ml	5.08522		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 125

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.08522		
				5.08522	
50	c1	û((7.32541--0.01165)ý+(188.55252-191.17734)ý)	7.79244		
				7.79244	
51	c1	û((1.76272-0.58824)ý+(191.80000-192.49127)ý)	1.36281		
500.00000		û((2.50301-1.76272)ý+(191.37879-191.80000)ý)	0.85173		
		û((3.70601-2.50301)ý+(190.80000-191.37879)ý)	1.33499		
		û((3.81588-3.70601)ý+(190.73548-190.80000)ý)	0.12741		
		û((4.66450-3.81588)ý+(190.54993-190.73548)ý)	0.86867		
		û((5.74994-4.66450)ý+(190.31922-190.54993)ý)	1.10969		
		û((6.68913-5.74994)ý+(190.07814-190.31922)ý)	0.96964		
		û((7.03015-6.68913)ý+(189.97770-190.07814)ý)	0.35550		
				6.98044	
53	c1	û((3.20246-2.30348)ý+(194.80000-195.31535)ý)	1.03622		
520.00000		û((3.51751-3.20246)ý+(194.63687-194.80000)ý)	0.35478		
		û((4.24195-3.51751)ý+(194.26433-194.63687)ý)	0.81462		
				2.20562	
54	c1	û((0.05480--0.15102)ý+(196.80000-196.91199)ý)	0.23432		
530.00000		û((0.66351-0.05480)ý+(196.15072-196.80000)ý)	0.89000		
		û((0.95324-0.66351)ý+(195.80000-196.15072)ý)	0.45492		
		û((1.66789-0.95324)ý+(195.30170-195.80000)ý)	0.87122		
		û((2.36986-1.66789)ý+(194.80000-195.30170)ý)	0.86282		
		û((2.95291-2.36986)ý+(194.39426-194.80000)ý)	0.71033		
		û((3.76690-2.95291)ý+(193.80000-194.39426)ý)	1.00783		
		û((4.24329-3.76690)ý+(193.47670-193.80000)ý)	0.57573		
				5.60717	
55	c1	û((-4.37327--4.43183)ý+(197.80000-197.84454)ý)	0.07357		
540.00000		û((-4.14842--4.37327)ý+(197.63654-197.80000)ý)	0.27799		
		û((-3.01578--4.14842)ý+(196.80000-197.63654)ý)	1.40807		
		û((-2.81864--3.01578)ý+(196.65875-196.80000)ý)	0.24252		
		û((-1.65983--2.81864)ý+(195.80000-196.65875)ý)	1.44232		
		û((-1.32019--1.65983)ý+(195.55597-195.80000)ý)	0.41822		
		û((-0.25393--1.32019)ý+(194.80000-195.55597)ý)	1.30706		
		û((0.64485--0.25393)ý+(194.18357-194.80000)ý)	1.08986		
		û((0.96670-0.64485)ý+(193.97260-194.18357)ý)	0.38483		
		A RIPORTARE ml	6.64444		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 126

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	6.64444		
		û((4.24195-0.96670)ý+(193.54560-193.97260)ý)	3.30297		
				9.94741	
56	c1	û((-3.83213--9.71274)ý+(195.20304-196.06650)ý)	5.94366		
550.00000		û((4.16889--3.83213)ý+(194.01158-195.20304)ý)	8.08925		
		û((4.46243-4.16889)ý+(194.13486-194.01158)ý)	0.31838		
		û((4.83642-4.46243)ý+(194.29557-194.13486)ý)	0.40706		
		û((5.83008-4.83642)ý+(194.67551-194.29557)ý)	1.06382		
		û((5.92992-5.83008)ý+(194.71586-194.67551)ý)	0.10769		
		û((5.96747-5.92992)ý+(194.73100-194.71586)ý)	0.04049		
		û((6.28347-5.96747)ý+(194.80000-194.73100)ý)	0.32345		
		û((6.88257-6.28347)ý+(194.91287-194.80000)ý)	0.60964		
		û((7.00553-6.88257)ý+(194.89264-194.91287)ý)	0.12461		
		û((7.36616-7.00553)ý+(194.80000-194.89264)ý)	0.37234		
		û((7.96192-7.36616)ý+(194.65581-194.80000)ý)	0.61296		
		û((8.16089-7.96192)ý+(194.56051-194.65581)ý)	0.22062		
		û((8.74099-8.16089)ý+(194.23828-194.56051)ý)	0.66359		
		û((9.65120-8.74099)ý+(193.96135-194.23828)ý)	0.95141		
		û((9.82653-9.65120)ý+(193.91119-193.96135)ý)	0.18236		
		û((10.11016-9.82653)ý+(193.80000-193.91119)ý)	0.30465		
		û((10.85399-10.11016)ý+(193.50939-193.80000)ý)	0.79858		
		û((11.42441-10.85399)ý+(193.34122-193.50939)ý)	0.59469		
		û((12.10243-11.42441)ý+(193.12858-193.34122)ý)	0.71058		
		û((12.38651-12.10243)ý+(193.05281-193.12858)ý)	0.29401		
		û((13.32273-12.38651)ý+(192.80000-193.05281)ý)	0.96975		
		û((13.35252-13.32273)ý+(192.79200-192.80000)ý)	0.03085		
		û((13.35458-13.35252)ý+(192.79181-192.79200)ý)	0.00207		
		û((13.36162-13.35458)ý+(192.79198-192.79181)ý)	0.00704		
		û((14.43394-13.36162)ý+(192.60288-192.79198)ý)	1.08887		
		û((14.67212-14.43394)ý+(192.66120-192.60288)ý)	0.24522		
				25.07764	
57	c1	û((-2.77167--3.10840)ý+(202.15921-202.20727)ý)	0.34014		
560.00000		û((-2.60693--2.77167)ý+(202.12663-202.15921)ý)	0.16793		
		û((-2.00671--2.60693)ý+(201.80000-202.12663)ý)	0.68334		
		û((-1.50140--2.00671)ý+(201.57250-201.80000)ý)	0.55416		
		A RIPORTARE ml	1.74557		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 127

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.74557		
		û((0.26940--1.50140)ý+(200.80000-201.57250)ý)	1.93197		
		û((0.41535-0.26940)ý+(200.80000-200.80000)ý)	0.14595		
		û((1.17501-0.41535)ý+(200.45118-200.80000)ý)	0.83592		
		û((2.56430-1.17501)ý+(199.80000-200.45118)ý)	1.53433		
		û((2.57250-2.56430)ý+(199.80000-199.80000)ý)	0.00820		
		û((2.86346-2.57250)ý+(199.66007-199.80000)ý)	0.32286		
		û((3.56832-2.86346)ý+(199.19632-199.66007)ý)	0.84374		
		û((4.10172-3.56832)ý+(198.91525-199.19632)ý)	0.60292		
		û((4.24195-4.10172)ý+(198.80240-198.91525)ý)	0.18000		
				8.15146	
58 578.05000	c1	û((2.61824-1.63802)ý+(203.80000-204.43537)ý)	1.16813		
		û((3.84891-2.61824)ý+(203.03444-203.80000)ý)	1.44936		
		û((4.22726-3.84891)ý+(202.80000-203.03444)ý)	0.44510		
		û((4.24195-4.22726)ý+(202.79259-202.80000)ý)	0.01645		
				3.07904	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 128

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2	d1	û((-1.00954--1.38877)ý+(205.74370-205.38972)ý)	0.51877		
10.00000		û((-0.77692--1.00954)ý+(205.60296-205.74370)ý)	0.27188		
		û((-0.77451--0.77692)ý+(205.60113-205.60296)ý)	0.00303		
		û((-0.75333--0.77451)ý+(205.60067-205.60113)ý)	0.02118		
		û((0.07270--0.75333)ý+(205.58295-205.60067)ý)	0.82622		
		û((1.76853-0.07270)ý+(205.47644-205.58295)ý)	1.69917		
		û((2.22819-1.76853)ý+(205.41691-205.47644)ý)	0.46350		
		û((2.23919-2.22819)ý+(205.42384-205.41691)ý)	0.01300		
		û((2.26492-2.23919)ý+(205.44005-205.42384)ý)	0.03041		
				3.84716	
3	d1	û((2.94530-2.90538)ý+(204.61190-204.54424)ý)	0.07856		
20.00000		û((3.08662-2.94530)ý+(204.69144-204.61190)ý)	0.16217		
		û((3.10492-3.08662)ý+(204.70174-204.69144)ý)	0.02100		
				0.26173	
3	d2	û((-0.38687--0.44759)ý+(204.51317-204.38851)ý)	0.13866		
20.00000		û((-0.30201--0.38687)ý+(204.49463-204.51317)ý)	0.08686		
		û((0.01977--0.30201)ý+(204.37682-204.49463)ý)	0.34267		
				0.56819	
4	d1	û((2.99778-2.99567)ý+(203.56253-203.56100)ý)	0.00261		
				0.00261	
5	d1	û((-1.67294--1.76222)ý+(202.52000-202.44865)ý)	0.11429		
40.00000		û((-1.28922--1.67294)ý+(202.64548-202.52000)ý)	0.40372		
		û((-1.09837--1.28922)ý+(202.70789-202.64548)ý)	0.20080		
		û((-0.97594--1.09837)ý+(202.75000-202.70789)ý)	0.12947		
		û((-0.95514--0.97594)ý+(202.75000-202.75000)ý)	0.02080		
		û((-0.86935--0.95514)ý+(202.75000-202.75000)ý)	0.08579		
		û((-0.76719--0.86935)ý+(202.75000-202.75000)ý)	0.10216		
		û((-0.68528--0.76719)ý+(202.75000-202.75000)ý)	0.08191		
		û((-0.62061--0.68528)ý+(202.74453-202.75000)ý)	0.06490		
		û((-0.59259--0.62061)ý+(202.74366-202.74453)ý)	0.02803		
		û((-0.53191--0.59259)ý+(202.71194-202.74366)ý)	0.06847		
		û((-0.31725--0.53191)ý+(202.62394-202.71194)ý)	0.23200		
		û((-0.16848--0.31725)ý+(202.52195-202.62394)ý)	0.18037		
		û((-0.13614--0.16848)ý+(202.51994-202.52195)ý)	0.03240		
		û((0.04457--0.13614)ý+(202.50872-202.51994)ý)	0.18106		
		û((0.45591-0.04457)ý+(202.47954-202.50872)ý)	0.41237		
		A RIPORTARE ml	2.33854		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 129

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.33854		
		û((0.81824-0.45591)ý+(202.45384-202.47954)ý)	0.36324		
		û((0.82676-0.81824)ý+(202.45324-202.45384)ý)	0.00854		
		û((0.93476-0.82676)ý+(202.44578-202.45324)ý)	0.10826		
		û((1.61280-0.93476)ý+(202.39763-202.44578)ý)	0.67975		
				3.49833	
6	d1	û((-1.72870--2.00288)ý+(201.58479-201.43457)ý)	0.31264		
50.00000		û((-1.37797--1.72870)ý+(201.80008-201.58479)ý)	0.41154		
		û((-1.37780--1.37797)ý+(201.80013-201.80008)ý)	0.00018		
		û((-1.34207--1.37780)ý+(201.81033-201.80013)ý)	0.03716		
		û((-1.34188--1.34207)ý+(201.81025-201.81033)ý)	0.00021		
		û((-1.28825--1.34188)ý+(201.80000-201.81025)ý)	0.05460		
		û((-1.27821--1.28825)ý+(201.79809-201.80000)ý)	0.01022		
		û((-0.94251--1.27821)ý+(201.73400-201.79809)ý)	0.34176		
		û((-0.54297--0.94251)ý+(201.61685-201.73400)ý)	0.41636		
		û((2.37556--0.54297)ý+(201.47850-201.61685)ý)	2.92181		
				4.50648	
7	d1	û((-0.28932--0.57135)ý+(200.60190-200.45244)ý)	0.31919		
60.00000		û((2.32374--0.28932)ý+(200.59267-200.60190)ý)	2.61308		
				2.93227	
8	d1	û((-0.44817--0.59781)ý+(199.58101-199.51955)ý)	0.16177		
70.00000		û((-0.15030--0.44817)ý+(199.65417-199.58101)ý)	0.30672		
		û((0.08558--0.15030)ý+(199.65127-199.65417)ý)	0.23590		
		û((0.46555-0.08558)ý+(199.65573-199.65127)ý)	0.38000		
		û((0.60176-0.46555)ý+(199.66953-199.65573)ý)	0.13691		
		û((0.60770-0.60176)ý+(199.66956-199.66953)ý)	0.00594		
		û((1.16669-0.60770)ý+(199.67304-199.66956)ý)	0.55900		
		û((2.30438-1.16669)ý+(199.68011-199.67304)ý)	1.13771		
				2.92395	
9	d1	û((3.00465-2.92663)ý+(198.80944-198.80656)ý)	0.07807		
				0.07807	
9	d2	û((0.28689--1.71470)ý+(198.88414-198.68346)ý)	2.01162		
80.00000		û((1.68728-0.28689)ý+(198.81081-198.88414)ý)	1.40231		
		û((2.20553-1.68728)ý+(198.78502-198.81081)ý)	0.51889		
				3.93282	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 130

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
10 90.00000	d1	û((-1.83514--1.87679)ý+(197.80000-197.77154)ý)	0.05044		
		û((-1.63333--1.83514)ý+(197.92373-197.80000)ý)	0.23672		
		û((-1.30274--1.63333)ý+(198.11894-197.92373)ý)	0.38392		
		û((-0.32049--1.30274)ý+(198.01673-198.11894)ý)	0.98755		
		û((0.32658--0.32049)ý+(197.92153-198.01673)ý)	0.65404		
		û((0.33166-0.32658)ý+(197.87053-197.92153)ý)	0.05125		
		û((1.39148-0.33166)ý+(197.86375-197.87053)ý)	1.05984		
		û((1.40085-1.39148)ý+(197.86359-197.86375)ý)	0.00937		
		û((2.27080-1.40085)ý+(197.84933-197.86359)ý)	0.87007		
				4.30320	
11	d1	û((2.35301-1.49716)ý+(196.97488-196.91534)ý)	0.85792		
				0.85792	
12 110.00000	d1	û((0.28120--1.31661)ý+(196.08466-195.98581)ý)	1.60086		
		û((1.54080-0.28120)ý+(196.08365-196.08466)ý)	1.25960		
		û((2.37081-1.54080)ý+(196.09788-196.08365)ý)	0.83013		
				3.69059	
15 140.00000	d2	û((-4.33567--6.30616)ý+(194.80000-195.31883)ý)	2.03765		
		û((-2.05127--4.33567)ý+(193.96304-194.80000)ý)	2.43290		
		û((-1.65616--2.05127)ý+(193.80000-193.96304)ý)	0.42743		
		û((-1.57540--1.65616)ý+(193.76406-193.80000)ý)	0.08840		
		û((-1.07344--1.57540)ý+(193.46804-193.76406)ý)	0.58274		
				5.56912	
15 140.00000	d1	û((1.16280-0.05415)ý+(193.42391-193.43983)ý)	1.10876		
		û((1.70399-1.16280)ý+(193.43101-193.42391)ý)	0.54124		
		û((2.07401-1.70399)ý+(193.45600-193.43101)ý)	0.37086		
		û((2.31334-2.07401)ý+(193.47785-193.45600)ý)	0.24033		
				2.26119	
16 150.00000	d3	û((-2.40256--4.60469)ý+(192.95421-193.65090)ý)	2.30971		
		û((-2.14759--2.40256)ý+(192.88443-192.95421)ý)	0.26435		
				2.57406	
16 150.00000	d1	û((2.18654-1.84997)ý+(192.62324-192.53579)ý)	0.34775		
		û((2.23228-2.18654)ý+(192.63512-192.62324)ý)	0.04726		
		û((2.28696-2.23228)ý+(192.60121-192.63512)ý)	0.06434		
		û((2.40617-2.28696)ý+(192.52189-192.60121)ý)	0.14319		
		A RIPORTARE ml	0.60254		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 131

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.60254		
				0.60254	
16	d2	û((-1.83907--2.14759)ý+(192.80000-192.88443)ý)	0.31986		
150.00000		û((-1.82866--1.83907)ý+(192.79665-192.80000)ý)	0.01094		
		û((-1.29684--1.82866)ý+(192.66996-192.79665)ý)	0.54670		
		û((0.27285--1.29684)ý+(192.57519-192.66996)ý)	1.57255		
				2.45005	
17	d1	û((-2.95283--3.14491)ý+(192.80000-192.91765)ý)	0.22525		
160.00000		û((-1.99322--2.95283)ý+(192.22721-192.80000)ý)	1.11756		
		û((-1.98972--1.99322)ý+(192.22501-192.22721)ý)	0.00413		
		û((-1.32385--1.98972)ý+(191.79997-192.22501)ý)	0.78996		
		û((-1.31840--1.32385)ý+(191.80000-191.79997)ý)	0.00545		
		û((-1.28615--1.31840)ý+(191.78186-191.80000)ý)	0.03700		
		û((-0.98018--1.28615)ý+(191.80941-191.78186)ý)	0.30721		
		û((1.35855--0.98018)ý+(191.96856-191.80941)ý)	2.34414		
		û((2.71421-1.35855)ý+(192.03569-191.96856)ý)	1.35732		
		û((2.91552-2.71421)ý+(192.03585-192.03569)ý)	0.20131		
		û((3.04058-2.91552)ý+(191.95789-192.03585)ý)	0.14737		
				6.53670	
18	d1	û((-1.77001--2.14747)ý+(190.89935-191.05030)ý)	0.40652		
170.00000		û((-1.56090--1.77001)ý+(190.96351-190.89935)ý)	0.21873		
		û((-1.22538--1.56090)ý+(190.98463-190.96351)ý)	0.33618		
		û((1.52932--1.22538)ý+(191.22225-190.98463)ý)	2.76493		
		û((2.36765-1.52932)ý+(191.24322-191.22225)ý)	0.83859		
		û((2.51107-2.36765)ý+(191.23411-191.24322)ý)	0.14371		
		û((2.80542-2.51107)ý+(191.11907-191.23411)ý)	0.31603		
				5.02469	
18	d2	û((-2.66098--2.88083)ý+(191.12161-191.21557)ý)	0.23909		
170.00000		û((-2.22472--2.66098)ý+(191.08119-191.12161)ý)	0.43813		
		û((-2.14747--2.22472)ý+(191.05030-191.08119)ý)	0.08320		
				0.76042	
19	d2	û((-2.48102--2.88021)ý+(189.99351-190.17668)ý)	0.43921		
				0.43921	
19	d1	û((-1.75999--2.18399)ý+(190.00899-189.97487)ý)	0.42537		
180.00000		û((-1.34375--1.75999)ý+(190.03719-190.00899)ý)	0.41719		
		A RIPORTARE ml	0.84256		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 132

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.84256		
		û((-0.83140--1.34375)ý+(190.05714-190.03719)ý)	0.51274		
		û((1.56821--0.83140)ý+(190.15593-190.05714)ý)	2.40164		
		û((2.22119-1.56821)ý+(190.13286-190.15593)ý)	0.65339		
		û((2.30876-2.22119)ý+(190.14019-190.13286)ý)	0.08788		
		û((2.45516-2.30876)ý+(190.09550-190.14019)ý)	0.15307		
				4.65128	
20	d1	û((-1.59459--2.17255)ý+(188.88896-188.84512)ý)	0.57962		
190.00000		û((-1.58552--1.59459)ý+(188.88131-188.88896)ý)	0.01187		
		û((-0.65841--1.58552)ý+(188.92288-188.88131)ý)	0.92804		
		û((1.46342--0.65841)ý+(189.04516-188.92288)ý)	2.12535		
		û((1.46942-1.46342)ý+(189.04216-189.04516)ý)	0.00671		
		û((2.07431-1.46942)ý+(189.05040-189.04216)ý)	0.60495		
		û((2.32752-2.07431)ý+(189.06410-189.05040)ý)	0.25358		
		û((2.57964-2.32752)ý+(188.95014-189.06410)ý)	0.27668		
		û((2.58279-2.57964)ý+(188.94872-188.95014)ý)	0.00346		
				4.79026	
21	d1	û((-1.67326--1.73045)ý+(187.53107-187.52070)ý)	0.05812		
200.00000		û((-1.16108--1.67326)ý+(187.62805-187.53107)ý)	0.52128		
		û((-0.09062--1.16108)ý+(187.79318-187.62805)ý)	1.08312		
		û((2.14602--0.09062)ý+(187.81798-187.79318)ý)	2.23678		
		û((2.87595-2.14602)ý+(187.95114-187.81798)ý)	0.74198		
				4.64128	
22	d1	û((1.70556-1.70455)ý+(186.30987-186.30886)ý)	0.00143		
210.00000		û((1.70857-1.70556)ý+(186.31288-186.30987)ý)	0.00426		
		û((1.87232-1.70857)ý+(186.41186-186.31288)ý)	0.19134		
		û((2.41470-1.87232)ý+(186.73224-186.41186)ý)	0.62994		
		û((2.42312-2.41470)ý+(186.73705-186.73224)ý)	0.00970		
		û((2.42479-2.42312)ý+(186.73801-186.73705)ý)	0.00193		
				0.83860	
22	d2	û((1.36378-1.28402)ý+(186.32232-186.31937)ý)	0.07981		
210.00000		û((1.70455-1.36378)ý+(186.30886-186.32232)ý)	0.34104		
				0.42085	
24	d1	û((-0.10356--0.27336)ý+(184.07761-183.98506)ý)	0.19338		
230.00000		û((0.56436--0.10356)ý+(184.06358-184.07761)ý)	0.66807		
		A RIPORTARE ml	0.86145		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 133

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.86145		
		û((2.30112-0.56436)ý+(184.02710-184.06358)ý)	1.73714		
				2.59859	
25	d1	û((-0.65327--0.98537)ý+(182.96294-182.81514)ý)	0.36350		
240.00000		û((-0.50522--0.65327)ý+(183.02135-182.96294)ý)	0.15916		
		û((1.60868--0.50522)ý+(183.01182-183.02135)ý)	2.11392		
		û((1.86014-1.60868)ý+(183.01069-183.01182)ý)	0.25146		
		û((2.35246-1.86014)ý+(183.00732-183.01069)ý)	0.49233		
		û((2.35340-2.35246)ý+(182.99941-183.00732)ý)	0.00797		
				3.38834	
				0.00000	
26	d2	û((-0.12604--0.41008)ý+(181.68430-181.49279)ý)	0.34257		
250.00000		û((2.34060--0.12604)ý+(181.55752-181.68430)ý)	2.46990		
				2.81247	
27	d1	û((-0.49929--0.74904)ý+(180.37835-180.28437)ý)	0.26685		
260.00000		û((2.21968--0.49929)ý+(180.53340-180.37835)ý)	2.72339		
				2.99024	
29	d1	û((0.33738-0.21531)ý+(179.07951-179.01150)ý)	0.13974		
280.00000		û((0.83957-0.33738)ý+(179.39803-179.07951)ý)	0.59468		
		û((2.11467-0.83957)ý+(179.38723-179.39803)ý)	1.27515		
		û((3.20354-2.11467)ý+(179.37444-179.38723)ý)	1.08895		
				3.09852	
30	d1	û((1.03629-0.08794)ý+(178.64326-178.46846)ý)	0.96433		
290.00000		û((1.21448-1.03629)ý+(178.65705-178.64326)ý)	0.17872		
		û((3.41128-1.21448)ý+(178.84284-178.65705)ý)	2.20464		
				3.34769	
31	d1	û((0.22191--0.10056)ý+(178.51670-178.43034)ý)	0.33383		
300.00000		û((0.32166-0.22191)ý+(178.53523-178.51670)ý)	0.10146		
		û((0.87970-0.32166)ý+(178.61412-178.53523)ý)	0.56359		
		û((3.03474-0.87970)ý+(178.77451-178.61412)ý)	2.16100		
		û((3.41300-3.03474)ý+(178.80087-178.77451)ý)	0.37918		
				3.53906	
32	d1	û((3.17013--1.74040)ý+(178.89621-178.46991)ý)	4.92900		
310.00000		û((3.26839-3.17013)ý+(178.90870-178.89621)ý)	0.09905		
				5.02805	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 134

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
33	d1	û((2.67328-2.55041)ý+(178.67666-178.60740)ý)	0.14105		
320.00000		û((2.73267-2.67328)ý+(178.77040-178.67666)ý)	0.11097		
		û((2.74926-2.73267)ý+(178.80000-178.77040)ý)	0.03393		
		û((3.09993-2.74926)ý+(178.80398-178.80000)ý)	0.35069		
		û((3.43208-3.09993)ý+(178.80751-178.80398)ý)	0.33217		
				0.96881	
33	d2	û((-1.53394--1.82666)ý+(178.50933-178.47062)ý)	0.29527		
320.00000		û((0.86537--1.53394)ý+(178.49532-178.50933)ý)	2.39935		
		û((2.26097-0.86537)ý+(178.51394-178.49532)ý)	1.39572		
				4.09034	
34	d1	û((1.06203--1.43398)ý+(178.59464-178.45935)ý)	2.49967		
330.00000		û((3.19788-1.06203)ý+(178.68896-178.59464)ý)	2.13793		
				4.63760	
34	d2	û((-2.23325--2.32450)ý+(178.50269-178.48163)ý)	0.09365		
330.00000		û((-2.14154--2.23325)ý+(178.48714-178.50269)ý)	0.09302		
		û((-2.12317--2.14154)ý+(178.48750-178.48714)ý)	0.01837		
		û((-2.09381--2.12317)ý+(178.47586-178.48750)ý)	0.03158		
				0.23662	
35	d1	û((-2.10753--2.23284)ý+(178.63510-178.63920)ý)	0.12538		
340.00000		û((-0.72027--2.10753)ý+(178.60343-178.63510)ý)	1.38762		
		û((0.05073--0.72027)ý+(178.58584-178.60343)ý)	0.77120		
		û((0.15552-0.05073)ý+(178.58484-178.58584)ý)	0.10479		
		û((1.02479-0.15552)ý+(178.57649-178.58484)ý)	0.86931		
		û((2.20687-1.02479)ý+(178.56514-178.57649)ý)	1.18213		
				4.44043	
36	d1	û((2.22054-0.14638)ý+(178.55003-178.41692)ý)	2.07843		
				2.07843	
38	d2	û((-3.27733--3.38046)ý+(178.96513-178.98498)ý)	0.10502		
370.00000		û((-2.42514--3.27733)ý+(178.80000-178.96513)ý)	0.86804		
		û((-2.23297--2.42514)ý+(178.76002-178.80000)ý)	0.19628		
				1.16934	
38	d1	û((-0.91902--2.16730)ý+(178.48663-178.74635)ý)	1.27501		
				1.27501	
39	d1	û((-2.91462--3.20951)ý+(180.56930-180.62728)ý)	0.30054		
		A RIPORTARE ml	0.30054		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 135

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.30054		
380.00000		û((-2.01212--2.91462)ý+(180.38045-180.56930)ý)	0.92205		
		û((-0.06025--2.01212)ý+(179.73896-180.38045)ý)	2.05458		
		û((-0.06006--0.06025)ý+(179.60097-179.73896)ý)	0.13799		
		û((2.07130--0.06006)ý+(179.67221-179.60097)ý)	2.13255		
		û((2.35590-2.07130)ý+(179.75255-179.67221)ý)	0.29572		
		û((2.63100-2.35590)ý+(179.80000-179.75255)ý)	0.27916		
		û((3.77750-2.63100)ý+(180.00311-179.80000)ý)	1.16435		
		û((4.06255-3.77750)ý+(180.06285-180.00311)ý)	0.29124		
				7.57818	
40	d1	û((0.27122--3.12150)ý+(180.80049-181.56743)ý)	3.47833		
390.00000		û((0.58699-0.27122)ý+(180.78956-180.80049)ý)	0.31596		
		û((2.48321-0.58699)ý+(180.72399-180.78956)ý)	1.89735		
		û((3.68275-2.48321)ý+(181.21520-180.72399)ý)	1.29622		
		û((3.90018-3.68275)ý+(181.24898-181.21520)ý)	0.22004		
				7.20790	
41	d3	û((2.22175--3.24382)ý+(181.82558-182.93817)ý)	5.57766		
				5.57766	
41	d1	û((2.22175--3.24382)ý+(181.82558-182.93817)ý)	5.57766		
				5.57766	
41	d2	û((2.22175--3.24382)ý+(181.82558-182.93817)ý)	5.57766		
				5.57766	
42	d1	û((2.15543--3.51012)ý+(183.06303-184.64192)ý)	5.88144		
				5.88144	
43	d1	û((-2.53755--3.43454)ý+(184.95028-185.45179)ý)	1.02767		
420.00000		û((-2.26859--2.53755)ý+(184.80000-184.95028)ý)	0.30810		
		û((-2.19997--2.26859)ý+(184.76176-184.80000)ý)	0.07856		
		û((-1.34636--2.19997)ý+(184.23569-184.76176)ý)	1.00270		
		û((-1.11316--1.34636)ý+(184.09184-184.23569)ý)	0.27400		
		û((-1.07069--1.11316)ý+(184.06580-184.09184)ý)	0.04982		
		û((0.50470--1.07069)ý+(184.06662-184.06580)ý)	1.57539		
		û((1.14915-0.50470)ý+(184.06696-184.06662)ý)	0.64445		
		û((1.44599-1.14915)ý+(184.06378-184.06696)ý)	0.29686		
		û((1.77974-1.44599)ý+(184.18525-184.06378)ý)	0.35517		
		û((2.10954-1.77974)ý+(184.19999-184.18525)ý)	0.33013		
		A RIPORTARE ml	5.94285		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 136

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.94285		
		û((2.26307-2.10954)ý+(184.19999-184.19999)ý)	0.15353		
		û((2.28549-2.26307)ý+(184.19999-184.19999)ý)	0.02242		
		û((2.30886-2.28549)ý+(184.19999-184.19999)ý)	0.02337		
		û((2.79905-2.30886)ý+(184.08726-184.19999)ý)	0.50299		
		û((3.12272-2.79905)ý+(184.01074-184.08726)ý)	0.33259		
				6.97775	
44	d1	û((-2.70901--3.09003)ý+(184.99266-185.36304)ý)	0.53137		
430.00000		û((-2.43211--2.70901)ý+(184.74940-184.99266)ý)	0.36858		
		û((-2.33870--2.43211)ý+(184.77296-184.74940)ý)	0.09634		
		û((-2.24933--2.33870)ý+(184.79551-184.77296)ý)	0.09217		
		û((-2.24796--2.24933)ý+(184.79585-184.79551)ý)	0.00141		
		û((-2.23219--2.24796)ý+(184.79309-184.79585)ý)	0.01601		
		û((-1.70338--2.23219)ý+(184.57621-184.79309)ý)	0.57156		
		û((-0.12791--1.70338)ý+(184.57262-184.57621)ý)	1.57547		
		û((0.86127--0.12791)ý+(184.59506-184.57262)ý)	0.98943		
		û((1.81327-0.86127)ý+(184.59578-184.59506)ý)	0.95200		
		û((2.22901-1.81327)ý+(184.55076-184.59578)ý)	0.41817		
				5.61251	
45	d1	û((-1.83695--2.76000)ý+(185.28816-185.30066)ý)	0.92313		
440.00000		û((0.62421--1.83695)ý+(185.30349-185.28816)ý)	2.46121		
		û((1.34530-0.62421)ý+(185.30751-185.30349)ý)	0.72110		
		û((2.04723-1.34530)ý+(184.97897-185.30751)ý)	0.77501		
				4.88045	
46	d1	û((-1.90304--2.00000)ý+(186.18375-186.18133)ý)	0.09699		
450.00000		û((-1.23625--1.90304)ý+(186.19642-186.18375)ý)	0.66691		
		û((1.77641--1.23625)ý+(186.25493-186.19642)ý)	3.01323		
		û((2.18098-1.77641)ý+(186.26100-186.25493)ý)	0.40462		
		û((2.77943-2.18098)ý+(186.16304-186.26100)ý)	0.60641		
		û((2.85281-2.77943)ý+(186.15052-186.16304)ý)	0.07444		
				4.86260	
47	d1	û((1.21420--2.00000)ý+(187.54015-187.59380)ý)	3.21465		
460.00000		û((1.57159-1.21420)ý+(187.48173-187.54015)ý)	0.36213		
		û((1.57365-1.57159)ý+(187.48138-187.48173)ý)	0.00209		
		û((1.58429-1.57365)ý+(187.47432-187.48138)ý)	0.01277		
		A RIPORTARE ml	3.59164		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 137

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.59164		
		û((2.18552-1.58429)ý+(187.13916-187.47432)ý)	0.68834		
				4.27998	
				0.00000	
48	d1	û((-1.22231--1.51410)ý+(188.59675-188.55031)ý)	0.29546		
470.00000		û((0.67400--1.22231)ý+(188.77067-188.59675)ý)	1.90427		
		û((0.67412-0.67400)ý+(188.80970-188.77067)ý)	0.03903		
		û((0.80244-0.67412)ý+(188.79047-188.80970)ý)	0.12975		
		û((1.12231-0.80244)ý+(188.75921-188.79047)ý)	0.32139		
		û((1.59110-1.12231)ý+(188.49173-188.75921)ý)	0.53973		
				3.22963	
48	d2	û((-2.09005--2.23303)ý+(188.68325-188.72644)ý)	0.14936		
470.00000		û((-1.87848--2.09005)ý+(188.61702-188.68325)ý)	0.22169		
		û((-1.79856--1.87848)ý+(188.59201-188.61702)ý)	0.08374		
		û((-1.67534--1.79856)ý+(188.55336-188.59201)ý)	0.12914		
				0.58393	
49	d1	û((-0.26561--3.29423)ý+(189.84304-191.29133)ý)	3.35709		
				3.35709	
50	d1	û((-0.01165--3.41519)ý+(191.17734-192.86121)ý)	3.79730		
				3.79730	
51	d1	û((-1.84385--3.64800)ý+(193.80568-194.75518)ý)	2.03875		
500.00000		û((-1.83268--1.84385)ý+(193.80000-193.80568)ý)	0.01253		
		û((-0.19593--1.83268)ý+(192.94432-193.80000)ý)	1.84693		
		û((0.08170--0.19593)ý+(192.80000-192.94432)ý)	0.31290		
		û((0.50508-0.08170)ý+(192.54022-192.80000)ý)	0.49673		
		û((0.58824-0.50508)ý+(192.49127-192.54022)ý)	0.09650		
				4.80434	
52	d1	û((-0.74343--3.26908)ý+(193.91125-195.38401)ý)	2.92368		
				2.92368	
53	d1	û((-3.58882--3.83102)ý+(197.89578-197.98815)ý)	0.25922		
520.00000		û((-3.33647--3.58882)ý+(197.80000-197.89578)ý)	0.26992		
		û((-0.92156--3.33647)ý+(196.84616-197.80000)ý)	2.59646		
		û((-0.80265--0.92156)ý+(196.80000-196.84616)ý)	0.12756		
		û((0.97178--0.80265)ý+(196.01950-196.80000)ý)	1.93850		
		û((1.50148-0.97178)ý+(195.80000-196.01950)ý)	0.57338		
		A RIPORTARE ml	5.76504		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 138

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.76504		
		û((2.16479-1.50148)ý+(195.39485-195.80000)ý)	0.77726		
		û((2.30348-2.16479)ý+(195.31535-195.39485)ý)	0.15986		
				6.70216	
54	d1	û((-3.41856--3.49426)ý+(198.80000-198.86157)ý)	0.09758		
530.00000		û((-1.60827--3.41856)ý+(197.87339-198.80000)ý)	2.03366		
		û((-1.46882--1.60827)ý+(197.80000-197.87339)ý)	0.15758		
		û((-1.42498--1.46882)ý+(197.76379-197.80000)ý)	0.05686		
		û((-1.14833--1.42498)ý+(197.58399-197.76379)ý)	0.32994		
		û((-0.17427--1.14833)ý+(196.92464-197.58399)ý)	1.17624		
		û((-0.15102--0.17427)ý+(196.91199-196.92464)ý)	0.02647		
				3.87833	
				0.00000	
58	d1	û((-4.03442--4.66000)ý+(208.18595-208.72207)ý)	0.82388		
578.05000		û((-3.46652--4.03442)ý+(207.80000-208.18595)ý)	0.68664		
		û((-2.86963--3.46652)ý+(207.40282-207.80000)ý)	0.71696		
		û((-1.99012--2.86963)ý+(206.80000-207.40282)ý)	1.06627		
		û((-0.56475--1.99012)ý+(205.86408-206.80000)ý)	1.70518		
		û((-0.46799--0.56475)ý+(205.80000-205.86408)ý)	0.11605		
		û((-0.41383--0.46799)ý+(205.76415-205.80000)ý)	0.06495		
		û((1.07604--0.41383)ý+(204.80000-205.76415)ý)	1.77463		
		û((1.24045-1.07604)ý+(204.69308-204.80000)ý)	0.19612		
		û((1.63802-1.24045)ý+(204.43537-204.69308)ý)	0.47379		
				7.62447	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 139

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	f1	û((2.00034--2.38988)ý+(205.86599-205.97570)ý)	4.39159		
				4.39159	
2	f1	û((2.00000--1.38877)ý+(205.50502-205.58972)ý)	3.38983		
10.00000		û((2.39020-2.00000)ý+(205.51477-205.50502)ý)	0.39032		
				3.78015	
3	f1	û((0.01977--0.44759)ý+(204.57682-204.58851)ý)	0.46751		
				0.46751	
5	f1	û((1.61280--1.76222)ý+(202.59763-202.64865)ý)	3.37541		
				3.37541	
6	f1	û((2.40191--2.00000)ý+(201.65215-201.63458)ý)	4.40195		
				4.40195	
7	f1	û((2.39026--0.57135)ý+(200.72616-200.65244)ý)	2.96253		
				2.96253	
8	f1	û((2.00000--0.59781)ý+(199.78452-199.71955)ý)	2.59862		
70.00000		û((2.39022-2.00000)ý+(199.79428-199.78452)ý)	0.39034		
				2.98896	
9	f1	û((2.41023--1.71470)ý+(198.78034-198.88346)ý)	4.12622		
				4.12622	
10	f1	û((2.40535--1.87679)ý+(197.91479-197.97154)ý)	4.28252		
				4.28252	
11	f1	û((2.39022-1.49716)ý+(197.13767-197.11534)ý)	0.89334		
				0.89334	
12	f1	û((2.39019--1.31661)ý+(196.27850-196.18581)ý)	3.70796		
				3.70796	
15	f1	û((-2.00000--1.07344)ý+(193.69122-193.66804)ý)	0.92685		
				0.92685	
15	f2	û((2.41023-0.05415)ý+(193.58096-193.63983)ý)	2.35682		
				2.35682	
16	f1	û((-2.39021-0.27285)ý+(192.84181-192.77519)ý)	2.66389		
				2.66389	
17	f1	û((-2.00000-2.39959)ý+(191.92466-191.92144)ý)	4.39959		
				4.39959	
18	f1	û((2.39022--2.41022)ý+(191.10756-190.98755)ý)	4.80194		
				4.80194	
19	f1	û((2.39022--2.41022)ý+(190.06864-189.94864)ý)	4.80194		
				4.80194	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 140

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
20	f1	û((2.39022--2.41022)ý+(188.92745-188.80745)ý)	4.80194		
				4.80194	
21	f1	û((2.39864--1.73045)ý+(187.73451-187.72070)ý)	4.12911		
				4.12911	
22	f1	û((1.28402-2.41023)ý+(186.51937-186.49123)ý)	1.12656		
				1.12656	
24	f1	û((2.41023--0.27336)ý+(184.11800-184.18506)ý)	2.68443		
				2.68443	
25	f1	û((2.40975--0.98537)ý+(182.93415-183.01514)ý)	3.39609		
				3.39609	
26	f1	û((2.40084--0.41008)ý+(181.69728-181.69279)ý)	2.81092		
				2.81092	
27	f1	û((2.39022--0.74904)ý+(180.56288-180.48437)ý)	3.14024		
				3.14024	
29	f1	û((2.39022-0.21531)ý+(179.26591-179.21150)ý)	2.17559		
				2.17559	
30	f1	û((2.41023-0.08794)ý+(178.61044-178.66846)ý)	2.32301		
				2.32301	
31	f1	û((2.41023--0.10056)ý+(178.56760-178.63034)ý)	2.51157		
				2.51157	
32	f1	û((2.00000--1.74040)ý+(178.57641-178.66991)ý)	3.74157		
				3.74157	
33	f1	û((2.41023--1.82666)ý+(178.56470-178.67062)ý)	4.23821		
				4.23821	
34	f1	û((2.41023--1.43398)ý+(178.56325-178.65935)ý)	3.84541		
				3.84541	
34	f2	û((-2.09381--2.32450)ý+(178.67586-178.68163)ý)	0.23076		
				0.23076	
35	f1	û((2.41023--2.39021)ý+(178.56180-178.68182)ý)	4.80194		
				4.80194	
36	f1	û((2.41023-0.14638)ý+(178.56035-178.61692)ý)	2.26456		
				2.26456	
38	f1	û((-0.91902--2.39021)ý+(178.68663-178.72344)ý)	1.47165		
				1.47165	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 141

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
39	f1	û((2.00000--2.00000)ý+(179.40509-179.50509)ý)	4.00125		
				4.00125	
40	f1	û((2.39898--2.00000)ý+(180.63219-180.62126)ý)	4.39899		
				4.39899	
41	f1	û((2.39022--2.00000)ý+(181.85713-181.74737)ý)	4.39159		
				4.39159	
42	f1	û((2.39022--2.00000)ý+(183.02827-182.91851)ý)	4.39159		
				4.39159	
43	f1	û((2.00000--2.00000)ý+(183.97954-183.87954)ý)	4.00125		
				4.00125	
44	f1	û((2.39022--2.00000)ý+(184.58957-184.47981)ý)	4.39159		
				4.39159	
45	f1	û((2.04723--2.00000)ý+(185.17897-185.07779)ý)	4.04849		
				4.04849	
46	f1	û((2.39022--2.00000)ý+(186.14108-186.03133)ý)	4.39159		
				4.39159	
47	f1	û((2.18552--2.00000)ý+(187.33916-187.44380)ý)	4.18683		
				4.18683	
48	f1	û((1.59110--1.51410)ý+(188.69173-188.75031)ý)	3.10575		
				3.10575	
48	f2	û((-1.67534--2.39256)ý+(188.75336-188.76690)ý)	0.71735		
				0.71735	
49	f1	û((-0.26561--2.00000)ý+(190.04304-189.99971)ý)	1.73493		
				1.73493	
50	f1	û((-0.01165--2.00000)ý+(191.37734-191.32767)ý)	1.98897		
				1.98897	
51	f1	û((0.58824--2.00000)ý+(192.69127-192.75600)ý)	2.58905		
				2.58905	
52	f1	û((-0.74343--2.00000)ý+(194.11125-194.14269)ý)	1.25696		
				1.25696	
53	f1	û((2.30348--2.00000)ý+(195.51535-195.62293)ý)	4.30482		
				4.30482	
54	f1	û((-0.15102--1.99831)ý+(197.11199-197.16650)ý)	1.84809		
				1.84809	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 142

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
58 578.05000	f1	û((-0.00000--2.00000)ý+(204.69996-204.69890)ý) û((1.63802--0.00000)ý+(204.63537-204.69996)ý)	2.00000 1.63929	3.63929	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 143

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	h1	û((-3.04967--2.07467)ý+(206.37694-206.41594)ý)	0.97578		
0.00000		û((-4.87820--3.04967)ý+(204.06605-206.37694)ý)	2.94682		
				3.92260	
2	h2	û((-3.05000--2.07500)ý+(206.01602-206.05502)ý)	0.97578		
10.00000		û((-3.80000--3.05000)ý+(205.51602-206.01602)ý)	0.90139		
				1.87717	
2	h1	û((2.70482-2.07500)ý+(205.92982-205.95502)ý)	0.63032		
				0.63032	
3	h2	û((-3.05000--2.07500)ý+(205.03835-205.07735)ý)	0.97578		
20.00000		û((-3.80000--3.05000)ý+(204.53835-205.03835)ý)	0.90139		
				1.87717	
3	h1	û((3.05000-2.07500)ý+(204.93835-204.97735)ý)	0.97578		
20.00000		û((3.10492-3.05000)ý+(204.90174-204.93835)ý)	0.06600		
				1.04178	
4	h2	û((-3.05000--2.07500)ý+(204.06068-204.09968)ý)	0.97578		
30.00000		û((-3.80000--3.05000)ý+(203.56068-204.06068)ý)	0.90139		
				1.87717	
4	h1	û((3.05000-2.07500)ý+(203.96068-203.99968)ý)	0.97578		
30.00000		û((3.16534-3.05000)ý+(203.88379-203.96068)ý)	0.13862		
				1.11440	
5	h2	û((-3.05000--2.07500)ý+(203.06325-203.10225)ý)	0.97578		
40.00000		û((-3.80000--3.05000)ý+(202.56325-203.06325)ý)	0.90139		
				1.87717	
5	h1	û((3.05000-2.07500)ý+(203.00278-203.04178)ý)	0.97578		
40.00000		û((3.49883-3.05000)ý+(202.70356-203.00278)ý)	0.53943		
				1.51521	
6	h2	û((-3.05000--2.07500)ý+(202.04558-202.08458)ý)	0.97578		
50.00000		û((-3.80000--3.05000)ý+(201.54558-202.04558)ý)	0.90139		
				1.87717	
6	h1	û((3.05000-2.07500)ý+(202.06511-202.10411)ý)	0.97578		
50.00000		û((3.69670-3.05000)ý+(201.63398-202.06511)ý)	0.77723		
				1.75301	
7	h2	û((-3.05000--2.07500)ý+(201.02792-201.06692)ý)	0.97578		
60.00000		û((-3.80000--3.05000)ý+(200.52792-201.02792)ý)	0.90139		
				1.87717	
7	h1	û((3.05000-2.07500)ý+(201.12744-201.16644)ý)	0.97578		
		A RIPORTARE ml	0.97578		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 144

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.97578		
60.00000		û((3.55870-3.05000)ý+(200.78831-201.12744)ý)	0.61138		
				1.58716	
8	h2	û((-3.05000--2.07500)ý+(200.09552-200.13452)ý)	0.97578		
70.00000		û((-3.80000--3.05000)ý+(199.59552-200.09552)ý)	0.90139		
				1.87717	
8	h1	û((3.05000-2.07500)ý+(200.19552-200.23452)ý)	0.97578		
70.00000		û((3.47274-3.05000)ý+(199.91370-200.19552)ý)	0.50807		
				1.48385	
9	h2	û((-3.05000--2.07500)ý+(199.30160-199.34060)ý)	0.97578		
80.00000		û((-3.80000--3.05000)ý+(198.80160-199.30160)ý)	0.90139		
				1.87717	
9	h1	û((3.05000-2.07500)ý+(199.20160-199.24060)ý)	0.97578		
80.00000		û((3.23621-3.05000)ý+(199.07746-199.20160)ý)	0.22380		
				1.19958	
10	h2	û((-3.05000--2.07500)ý+(198.38417-198.42317)ý)	0.97578		
90.00000		û((-3.80000--3.05000)ý+(197.88417-198.38417)ý)	0.90139		
				1.87717	
10	h1	û((3.05000-2.07500)ý+(198.33116-198.37016)ý)	0.97578		
90.00000		û((3.19437-3.05000)ý+(198.23492-198.33116)ý)	0.17351		
				1.14929	
11	h2	û((-3.05000--2.07500)ý+(197.43892-197.47792)ý)	0.97578		
100.00000		û((-6.58154--3.05000)ý+(195.08456-197.43892)ý)	4.24438		
				5.22016	
11	h1	û((3.05000-2.07500)ý+(197.53892-197.57792)ý)	0.97578		
100.00000		û((3.45078-3.05000)ý+(197.27173-197.53892)ý)	0.48168		
				1.45746	
12	h2	û((-3.05000--2.07500)ý+(196.57974-196.61874)ý)	0.97578		
110.00000		û((-3.87968--3.05000)ý+(196.02662-196.57974)ý)	0.99715		
				1.97293	
12	h1	û((3.05000-2.07500)ý+(196.67974-196.71874)ý)	0.97578		
110.00000		û((3.60961-3.05000)ý+(196.30667-196.67974)ý)	0.67257		
				1.64835	
13	h2	û((-3.05000--2.07500)ý+(195.76545-195.80445)ý)	0.97578		
120.00000		û((-3.83529--3.05000)ý+(195.24192-195.76545)ý)	0.94380		
		A RIPORTARE ml	1.91958		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 145

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.91958		
				1.91958	
13	h1	û((3.05000-2.07500)ý+(195.77569-195.81469)ý)	0.97578		
120.00000		û((3.80001-3.05000)ý+(195.27569-195.77569)ý)	0.90140		
				1.87718	
14	h2	û((-3.05000--2.07500)ý+(194.96139-195.00039)ý)	0.97578		
130.00000		û((-3.40910--3.05000)ý+(194.72199-194.96139)ý)	0.43158		
				1.40736	
14	h1	û((3.05000-2.07500)ý+(194.86139-194.90039)ý)	0.97578		
130.00000		û((3.80001-3.05000)ý+(194.36139-194.86139)ý)	0.90140		
				1.87718	
15	h1	û((3.05000-2.07500)ý+(194.00222-194.04122)ý)	0.97578		
140.00000		û((3.93566-3.05000)ý+(193.41179-194.00222)ý)	1.06443		
				2.04021	
16	h2	û((-3.05000--2.07500)ý+(193.24305-193.28205)ý)	0.97578		
150.00000		û((-3.68169--3.05000)ý+(193.55889-193.24305)ý)	0.70625		
				1.68203	
16	h1	û((3.05000-2.07500)ý+(193.14305-193.18205)ý)	0.97578		
150.00000		û((4.49549-3.05000)ý+(191.38231-193.14305)ý)	2.27808		
				3.25386	
17	h1	û((3.05000-2.07500)ý+(192.33209-192.37109)ý)	0.97578		
160.00000		û((4.31967-3.05000)ý+(191.48565-192.33209)ý)	1.52595		
				2.50173	
18	h1	û((-2.88083--2.07500)ý+(191.41557-191.44780)ý)	0.80647		
170.00000		û((-4.18233--2.88083)ý+(191.97497-191.41557)ý)	1.41663		
				2.22310	
18	h2	û((3.05000-2.07500)ý+(191.50880-191.54780)ý)	0.97578		
170.00000		û((6.48767-3.05000)ý+(189.21704-191.50880)ý)	4.13155		
				5.10733	
19	h2	û((-2.88021--2.07500)ý+(190.37668-190.40889)ý)	0.80585		
				0.80585	
19	h1	û((3.05000-2.07500)ý+(190.46989-190.50889)ý)	0.97578		
180.00000		û((5.57827-3.05000)ý+(188.78439-190.46989)ý)	3.03859		
				4.01437	
20	h2	û((-2.80631--2.07500)ý+(189.23844-189.26770)ý)	0.73190		
		A RIPORTARE ml	0.73190		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 146

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.73190		
				0.73190	
20	h1	û((3.05000-2.07500)ý+(189.32870-189.36770)ý)	0.97578		
190.00000		û((4.26346-3.05000)ý+(188.00000-189.32870)ý)	1.79942		
				2.77520	
21	h1	û((-2.62303--2.07500)ý+(188.14788-188.16980)ý)	0.54847		
				0.54847	
21	h2	û((2.87595-2.07500)ý+(188.15114-188.18318)ý)	0.80159		
				0.80159	
22	h2	û((-3.05000--2.07500)ý+(187.01248-187.05148)ý)	0.97578		
210.00000		û((-3.32114--3.05000)ý+(186.83172-187.01248)ý)	0.32587		
				1.30165	
22	h1	û((2.42407-2.07500)ý+(186.93752-186.95148)ý)	0.34935		
				0.34935	
23	h2	û((-3.05000--2.07500)ý+(185.82587-185.86487)ý)	0.97578		
220.00000		û((-3.80000--3.05000)ý+(185.32587-185.82587)ý)	0.90139		
				1.87717	
23	h1	û((3.05000-2.07500)ý+(185.72587-185.76487)ý)	0.97578		
220.00000		û((3.48830-3.05000)ý+(185.43367-185.72587)ý)	0.52677		
				1.50255	
24	h2	û((-3.05000--2.07500)ý+(184.63926-184.67826)ý)	0.97578		
230.00000		û((-3.80000--3.05000)ý+(184.13926-184.63926)ý)	0.90139		
				1.87717	
24	h1	û((3.05000-2.07500)ý+(184.53926-184.57826)ý)	0.97578		
230.00000		û((3.56640-3.05000)ý+(184.19499-184.53926)ý)	0.62064		
				1.59642	
25	h2	û((-3.05000--2.07500)ý+(183.45036-183.48936)ý)	0.97578		
240.00000		û((-3.80000--3.05000)ý+(182.95036-183.45036)ý)	0.90139		
				1.87717	
25	h1	û((2.59810-2.07500)ý+(183.37300-183.39392)ý)	0.52352		
				0.52352	
26	h2	û((-3.05000--2.07500)ý+(182.10030-182.13930)ý)	0.97578		
250.00000		û((-3.80000--3.05000)ý+(181.60030-182.10030)ý)	0.90139		
				1.87717	
26	h1	û((3.05000-2.07500)ý+(182.10916-182.14816)ý)	0.97578		
		A RIPORTARE ml	0.97578		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 147

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.97578		
250.00000		û((3.06882-3.05000)ý+(182.09662-182.10916)ý)	0.02262		
				0.99840	
27	h2	û((-3.05000--2.07500)ý+(180.86412-180.90312)ý)	0.97578		
260.00000		û((-3.80000--3.05000)ý+(180.36412-180.86412)ý)	0.90139		
				1.87717	
27	h1	û((2.86694-2.07500)ý+(180.97144-181.00312)ý)	0.79257		
				0.79257	
28	h2	û((-3.05000--2.07500)ý+(180.14400-180.18300)ý)	0.97578		
270.00000		û((-4.53778--3.05000)ý+(179.15214-180.14400)ý)	1.78809		
				2.76387	
28	h1	û((3.05000-2.07500)ý+(180.24400-180.28300)ý)	0.97578		
270.00000		û((4.05964-3.05000)ý+(179.57091-180.24400)ý)	1.21343		
				2.18921	
29	h2	û((-3.05000--2.07500)ý+(179.56715-179.60615)ý)	0.97578		
280.00000		û((-3.80000--3.05000)ý+(179.06715-179.56715)ý)	0.90139		
				1.87717	
29	h1	û((3.05000-2.07500)ý+(179.66715-179.70615)ý)	0.97578		
280.00000		û((3.18882-3.05000)ý+(179.57461-179.66715)ý)	0.16684		
				1.14262	
30	h2	û((-3.05000--2.07500)ý+(179.13169-179.17069)ý)	0.97578		
290.00000		û((-3.80000--3.05000)ý+(178.63169-179.13169)ý)	0.90139		
				1.87717	
30	h1	û((3.05000-2.07500)ý+(179.03169-179.07069)ý)	0.97578		
290.00000		û((3.07583-3.05000)ý+(179.01447-179.03169)ý)	0.03104		
				1.00682	
31	h2	û((-3.05000--2.07500)ý+(179.08886-179.12786)ý)	0.97578		
300.00000		û((-3.80000--3.05000)ý+(178.58886-179.08886)ý)	0.90139		
				1.87717	
31	h1	û((3.05000-2.07500)ý+(178.98886-179.02786)ý)	0.97578		
300.00000		û((3.06804-3.05000)ý+(178.97683-178.98886)ý)	0.02168		
				0.99746	
32	h1	û((-3.05000--2.07500)ý+(179.08741-179.12641)ý)	0.97578		
310.00000		û((-3.80000--3.05000)ý+(178.58741-179.08741)ý)	0.90139		
				1.87717	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 148

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
33	h2	û((-3.05000--2.07500)ý+(179.08596-179.12496)ý)	0.97578		
320.00000		û((-7.30054--3.05000)ý+(176.25226-179.08596)ý)	5.10852		
				6.08430	
33	h1	û((3.05000-2.07500)ý+(178.98596-179.02496)ý)	0.97578		
320.00000		û((3.08572-3.05000)ý+(179.00382-178.98596)ý)	0.03994		
				1.01572	
34	h2	û((-3.05000--2.07500)ý+(179.08451-179.12351)ý)	0.97578		
330.00000		û((-4.35874--3.05000)ý+(178.21202-179.08451)ý)	1.57291		
				2.54869	
34	h1	û((3.05000-2.07500)ý+(178.98451-179.02351)ý)	0.97578		
330.00000		û((3.19360-3.05000)ý+(178.88878-178.98451)ý)	0.17258		
				1.14836	
35	h2	û((-3.05000--2.07500)ý+(179.08306-179.12206)ý)	0.97578		
340.00000		û((-3.45596--3.05000)ý+(178.81242-179.08306)ý)	0.48790		
				1.46368	
35	h1	û((3.05000-2.07500)ý+(178.98306-179.02206)ý)	0.97578		
340.00000		û((3.39398-3.05000)ý+(178.75374-178.98306)ý)	0.41341		
				1.38919	
36	h2	û((-3.05000--2.07500)ý+(179.08161-179.12061)ý)	0.97578		
350.00000		û((-4.16175--3.05000)ý+(178.34044-179.08161)ý)	1.33616		
				2.31194	
36	h1	û((3.05000-2.07500)ý+(178.98161-179.02061)ý)	0.97578		
350.00000		û((3.29444-3.05000)ý+(178.81866-178.98161)ý)	0.29377		
				1.26955	
37	h2	û((-3.05000--2.07500)ý+(179.08073-179.11973)ý)	0.97578		
360.00000		û((-5.27541--3.05000)ý+(177.59712-179.08073)ý)	2.67461		
				3.65039	
37	h1	û((3.05000-2.07500)ý+(178.98073-179.01973)ý)	0.97578		
360.00000		û((5.48137-3.05000)ý+(177.35983-178.98073)ý)	2.92214		
				3.89792	
38	h2	û((-3.05000--2.07500)ý+(179.12468-179.16368)ý)	0.97578		
370.00000		û((-3.05418--3.05000)ý+(179.12189-179.12468)ý)	0.00503		
				0.98081	
38	h1	û((3.05000-2.07500)ý+(179.02468-179.06368)ý)	0.97578		
		A RIPORTARE ml	0.97578		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 149

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.97578		
370.00000		û((3.96418-3.05000)ý+(178.41523-179.02468)ý)	1.09871		
				2.07449	
40	h1	û((3.05000-2.07500)ý+(181.04220-181.08120)ý)	0.97578		
390.00000		û((3.49288-3.05000)ý+(181.33745-181.04220)ý)	0.53227		
				1.50805	
41	h1	û((3.05000-2.07500)ý+(182.25837-182.29737)ý)	0.97578		
400.00000		û((3.43201-3.05000)ý+(182.00370-182.25837)ý)	0.45912		
				1.43490	
42	h1	û((3.05000-2.07500)ý+(183.42951-183.46851)ý)	0.97578		
410.00000		û((3.58950-3.05000)ý+(183.06985-183.42951)ý)	0.64839		
				1.62417	
44	h1	û((3.05000-2.07500)ý+(184.99081-185.02981)ý)	0.97578		
430.00000		û((3.24278-3.05000)ý+(184.63027-184.99081)ý)	0.40884		
				1.38462	
45	h1	û((3.05000-2.07500)ý+(185.58879-185.62779)ý)	0.97578		
440.00000		û((5.50108-3.05000)ý+(183.10628-185.58879)ý)	3.48865		
				4.46443	
46	h1	û((3.05000-2.07500)ý+(186.54233-186.58133)ý)	0.97578		
450.00000		û((3.82488-3.05000)ý+(186.02575-186.54233)ý)	0.93129		
				1.90707	
47	h1	û((3.05000-2.07500)ý+(187.75480-187.79380)ý)	0.97578		
460.00000		û((3.96972-3.05000)ý+(187.14166-187.75480)ý)	1.10536		
				2.08114	
48	h1	û((-2.62496--2.07500)ý+(189.18749-189.20949)ý)	0.55040		
				0.55040	
48	h2	û((3.05000-2.07500)ý+(189.09502-189.13402)ý)	0.97578		
470.00000		û((4.49429-3.05000)ý+(188.13217-189.09502)ý)	1.73582		
				2.71160	
49	h1	û((3.05000-2.07500)ý+(190.51071-190.54971)ý)	0.97578		
480.00000		û((5.39915-3.05000)ý+(188.94463-190.51071)ý)	2.82332		
				3.79910	
50	h1	û((3.05000-2.07500)ý+(191.83867-191.87767)ý)	0.97578		
490.00000		û((7.84788-3.05000)ý+(188.64011-191.83867)ý)	5.76632		
				6.74210	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 150

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
51	h1	û((3.05000-2.07500)ý+(193.06700-193.10600)ý)	0.97578		
500.00000		û((7.65789-3.05000)ý+(189.99511-193.06700)ý)	5.53797		
				6.51375	
52	h1	û((3.05000-2.07500)ý+(194.45369-194.49269)ý)	0.97578		
510.00000		û((4.88307-3.05000)ý+(193.23166-194.45369)ý)	2.20307		
				3.17885	
53	h1	û((3.05000-2.07500)ý+(195.93393-195.97293)ý)	0.97578		
520.00000		û((4.55002-3.05000)ý+(194.93393-195.93393)ý)	1.80279		
				2.77857	
54	h1	û((3.05134-2.07634)ý+(197.47750-197.51650)ý)	0.97578		
530.00000		û((4.55136-3.05134)ý+(196.47750-197.47750)ý)	1.80279		
				2.77857	
55	h1	û((-3.05000--2.07500)ý+(199.20164-199.24064)ý)	0.97578		
540.00000		û((-4.59709--3.05000)ý+(198.17025-199.20164)ý)	1.85937		
				2.83515	
55	h2	û((3.05000-2.07500)ý+(199.10164-199.14064)ý)	0.97578		
540.00000		û((4.55002-3.05000)ý+(198.10164-199.10164)ý)	1.80279		
				2.77857	
56	h1	û((-3.04836--2.07336)ý+(200.94530-200.98430)ý)	0.97578		
550.00000		û((-10.00269--3.04836)ý+(196.30908-200.94530)ý)	8.35806		
				9.33384	
56	h2	û((3.05139-2.07639)ý+(200.84417-200.88317)ý)	0.97578		
550.00000		û((14.93091-3.05139)ý+(192.92457-200.84417)ý)	14.27736		
				15.25314	
57	h1	û((-3.05000--2.07500)ý+(202.68208-202.72108)ý)	0.97578		
560.00000		û((-3.39982--3.05000)ý+(202.44887-202.68208)ý)	0.42043		
				1.39621	
57	h2	û((3.05000-2.07500)ý+(202.68448-202.72348)ý)	0.97578		
560.00000		û((4.55001-3.05000)ý+(201.68448-202.68448)ý)	1.80278		
				2.77856	
58	h1	û((3.05000-2.07500)ý+(205.03210-205.07110)ý)	0.97578		
578.05000		û((4.55001-3.05000)ý+(204.03210-205.03210)ý)	1.80278		
				2.77856	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 151

Volume dalla sezione 1 alla sezione 58

ARTICOLO			VOLUME
A	STERRO	mc	651.514
B	RILEVATO	mc	1584.059
D	TERRENO VEGETALE	mc	312.655
E	STRATO DI BASE	mc	160.142
F	FONDAZIONE NON LEGATA	mc	488.472
b	BINDER sp.5cm.	mq	2411.17
c	SCOTICO IN RILEVATO	mq	2168.22
d	SCOTICO IN TRINCEA	mq	2121.44
f	COMPATTAZIONE PIANO DI POSA	mq	1574.97
h	IDROSEMINA SCARPATE	mq	1917.96

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	A1	(-3.60091--5.46180)x(110.85835+110.80770)/2	206.25		
0.00000		(3.26411--3.60091)x(110.70850+110.85835)/2	760.53		
		(3.35661-3.26411)x(110.64427+110.70850)/2	10.24		
		(3.92564-3.35661)x(110.64255+110.64427)/2	62.96		
		(4.00546-3.92564)x(110.58704+110.64255)/2	8.83		
		(4.15869-4.00546)x(110.59135+110.58704)/2	16.95		
		(4.40868-4.15869)x(110.34136+110.59135)/2	27.62		
		(4.00000-4.40868)x(110.35009+110.34136)/2	-45.10		
		(3.50000-4.00000)x(110.36077+110.35009)/2	-55.18		
		(-0.00000-3.50000)x(110.44821+110.36077)/2	-386.42		
		(-3.50000--0.00000)x(110.36077+110.44821)/2	-386.42		
		(-4.00000--3.50000)x(110.35041+110.36077)/2	-55.18		
		(-4.76000--4.00000)x(110.44090+110.44090)/2	-83.94		
		(-5.02282--4.76000)x(110.51505+110.51505)/2	-29.05		
		(-5.46180--5.02282)x(110.80770+110.51505)/2	-48.58		
				3.51	
8a	A1	(-23.78171--24.04322)x(123.88414+123.99742)/2	32.41		
105.00000		(-23.29487--23.78171)x(123.84268+123.88414)/2	60.30		
		(-23.22558--23.29487)x(123.84148+123.84268)/2	8.58		
		(-22.98688--23.22558)x(123.64535+123.84148)/2	29.54		
		(-24.04322--22.98688)x(123.64763+123.64535)/2	-130.61		
				0.22	
9	A1	(-21.28016--21.78172)x(123.55282+123.76034)/2	62.02		
115.00000		(-21.06121--21.28016)x(123.46488+123.55282)/2	27.04		
		(-21.75480--21.06121)x(123.41138+123.46488)/2	-85.62		
		(-21.78172--21.75480)x(123.76034+123.41138)/2	-3.33		
				0.11	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2	B1	(-4.15000--4.70279)x(111.78265+111.75735)/2	61.79		
15.00000		(-4.39249--4.15000)x(111.54016+111.78265)/2	-27.08		
		(-4.70279--4.39249)x(111.75735+111.54016)/2	-34.64		
				0.07	
2	B2	(-4.00000--4.38151)x(111.53267+111.53248)/2	42.55		
15.00000		(-3.50000--4.00000)x(111.53242+111.53267)/2	55.77		
		(-0.00000--3.50000)x(111.53058+111.53242)/2	390.36		
		(3.50000--0.00000)x(111.44312+111.53058)/2	390.20		
		(4.00000-3.50000)x(111.43062+111.44312)/2	55.72		
		(4.41021-4.00000)x(111.42036+111.43062)/2	45.71		
		(4.14998-4.41021)x(111.68059+111.42036)/2	-29.03		
		(4.99308-4.14998)x(111.64367+111.68059)/2	94.14		
		(5.68653-4.99308)x(111.18137+111.64367)/2	77.26		
		(4.90424-5.68653)x(111.16355+111.18137)/2	-86.97		
		(4.85726-4.90424)x(111.19618+111.16355)/2	-5.22		
		(4.73150-4.85726)x(111.28356+111.19618)/2	-13.99		
		(-0.03036-4.73150)x(111.29436+111.28356)/2	-529.94		
		(-3.52110--0.03036)x(110.91445+111.29436)/2	-387.84		
		(-3.67929--3.52110)x(111.04098+110.91445)/2	-17.56		
		(-4.38151--3.67929)x(111.53248+111.04098)/2	-78.15		
				3.01	
3	B1	(-4.99281--6.19704)x(113.70541+112.90260)/2	136.44		
29.40000		(-4.14971--4.99281)x(113.74233+113.70541)/2	95.88		
		(-4.38997--4.14971)x(113.50207+113.74233)/2	-27.30		
		(-3.99971--4.38997)x(113.49236+113.50207)/2	44.29		
		(-3.49971--3.99971)x(113.47991+113.49236)/2	56.74		
		(-0.00000--3.49971)x(113.39317+113.47991)/2	396.99		
		(3.50029--0.00000)x(113.30561+113.39317)/2	396.76		
		(4.00029-3.50029)x(113.29315+113.30561)/2	56.65		
		(4.41045-4.00029)x(113.28294+113.29315)/2	46.47		
		(4.15027-4.41045)x(113.54313+113.28294)/2	-29.51		
		(4.99337-4.15027)x(113.50621+113.54313)/2	95.71		
		(7.70948-4.99337)x(111.69546+113.50621)/2	305.84		
		(6.55888-7.70948)x(111.69547+111.69546)/2	-128.52		
		(6.54229-6.55888)x(111.70697+111.69547)/2	-1.85		
		(4.25401-6.54229)x(111.90565+111.70697)/2	-255.84		
		A RIPORTARE mq	1188.75		

	CALCOLO DELLE AREE		Foglio n. 3

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1188.75		
		(1.30192-4.25401)x(112.00000+111.90565)/2	-330.49		
		(0.87237-1.30192)x(112.00000+112.00000)/2	-48.11		
		(-1.48274-0.87237)x(112.00000+112.00000)/2	-263.77		
		(-5.50357--1.48274)x(112.00000+112.00000)/2	-450.33		
		(-5.65421--5.50357)x(112.00000+112.00000)/2	-16.87		
		(-5.66927--5.65421)x(112.00000+112.00000)/2	-1.69		
		(-5.68670--5.66927)x(112.01283+112.00000)/2	-1.95		
		(-5.73782--5.68670)x(112.10561+112.01283)/2	-5.73		
		(-6.19704--5.73782)x(112.90260+112.10561)/2	-51.66		
				18.15	
4 46.15000	B1	(-4.99284--9.13913)x(115.93845+113.17425)/2	474.98		
		(-4.14974--4.99284)x(115.97537+115.93845)/2	97.76		
		(-4.38996--4.14974)x(115.73515+115.97537)/2	-27.83		
		(-3.99974--4.38996)x(115.72539+115.73515)/2	45.16		
		(-3.49974--3.99974)x(115.71289+115.72539)/2	57.86		
		(-0.00000--3.49974)x(115.62481+115.71289)/2	404.81		
		(3.50026--0.00000)x(115.53789+115.62481)/2	404.56		
		(4.00026-3.50026)x(115.52539+115.53789)/2	57.77		
		(4.41046-4.00026)x(115.51514+115.52539)/2	47.39		
		(4.15023-4.41046)x(115.77536+115.51514)/2	-30.09		
		(4.99333-4.15023)x(115.73844+115.77536)/2	97.59		
		(10.29190-4.99333)x(112.20606+115.73844)/2	603.89		
		(8.37813-10.29190)x(112.18878+112.20606)/2	-214.72		
		(6.13467-8.37813)x(112.15971+112.18878)/2	-251.66		
		(5.29259-6.13467)x(112.15594+112.15971)/2	-94.45		
		(-1.74240-5.29259)x(112.14253+112.15594)/2	-788.97		
		(-4.18274--1.74240)x(112.15347+112.14253)/2	-273.68		
		(-7.64938--4.18274)x(112.83920+112.15347)/2	-389.98		
		(-8.90495--7.64938)x(113.00000+112.83920)/2	-141.78		
		(-9.13913--8.90495)x(113.17425+113.00000)/2	-26.48		
				52.13	
5 62.91000	B1	(-4.99295--9.25834)x(118.17124+115.32765)/2	497.98		
		(-4.14985--4.99295)x(118.20816+118.17124)/2	99.65		
		(-4.39006--4.14985)x(117.96796+118.20816)/2	-28.37		
		A RIPORTARE mq	569.26		

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	569.26		
		(-3.99985--4.39006)x(117.95819+117.96796)/2	46.03		
		(-3.49985--3.99985)x(117.94567+117.95819)/2	58.98		
		(-0.00000--3.49985)x(117.85778+117.94567)/2	412.64		
		(3.50015--0.00000)x(117.77037+117.85778)/2	412.37		
		(4.00015-3.50015)x(117.75784+117.77037)/2	58.88		
		(4.41037-4.00015)x(117.74757+117.75784)/2	48.30		
		(4.15012-4.41037)x(118.00782+117.74757)/2	-30.68		
		(4.99322-4.15012)x(117.97090+118.00782)/2	99.48		
		(12.91674-4.99322)x(112.68855+117.97090)/2	913.82		
		(6.71881-12.91674)x(112.63264+112.68855)/2	-698.26		
		(3.19103-6.71881)x(112.73598+112.63264)/2	-397.53		
		(-3.33510-3.19103)x(113.00000+112.73598)/2	-736.59		
		(-7.89858--3.33510)x(113.00000+113.00000)/2	-515.67		
		(-8.14293--7.89858)x(113.00000+113.00000)/2	-27.61		
		(-8.41025--8.14293)x(113.00000+113.00000)/2	-30.21		
		(-8.47190--8.41025)x(113.24063+113.00000)/2	-6.97		
		(-8.53357--8.47190)x(113.39768+113.24063)/2	-6.99		
		(-9.25834--8.53357)x(115.32765+113.39768)/2	-82.89		
				86.36	
6 66.84000	B1	(-4.99308--9.48499)x(118.69462+115.70001)/2	526.44		
		(-4.14998--4.99308)x(118.73153+118.69462)/2	100.09		
		(-4.39020--4.14998)x(118.49131+118.73153)/2	-28.49		
		(-3.99998--4.39020)x(118.48156+118.49131)/2	46.24		
		(-3.49998--3.99998)x(118.46906+118.48156)/2	59.24		
		(-0.00000--3.49998)x(118.38138+118.46906)/2	414.49		
		(3.50002--0.00000)x(118.29408+118.38138)/2	414.18		
		(4.00002-3.50002)x(118.28158+118.29408)/2	59.14		
		(4.41022-4.00002)x(118.27133+118.28158)/2	48.52		
		(4.14999-4.41022)x(118.53155+118.27133)/2	-30.81		
		(4.99309-4.14999)x(118.49463+118.53155)/2	99.92		
		(13.51612-4.99309)x(112.81261+118.49463)/2	985.72		
		(13.45573-13.51612)x(112.81035+112.81261)/2	-6.81		
		(6.75405-13.45573)x(112.75602+112.81035)/2	-755.84		
		(5.63881-6.75405)x(112.82394+112.75602)/2	-125.79		
		A RIPORTARE mq	1806.24		

	CALCOLO DELLE AREE		Foglio n. 5

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1806.24		
		(3.00472-5.63881)x(112.97588+112.82394)/2	-297.39		
		(2.29216-3.00472)x(113.00000+112.97588)/2	-80.51		
		(1.45398-2.29216)x(113.00000+113.00000)/2	-94.71		
		(-2.65122-1.45398)x(113.00000+113.00000)/2	-463.89		
		(-5.74470--2.65122)x(113.00000+113.00000)/2	-349.56		
		(-7.92373--5.74470)x(112.67328+113.00000)/2	-245.87		
		(-7.92547--7.92373)x(112.67631+112.67328)/2	-0.20		
		(-8.12389--7.92547)x(113.00000+112.67631)/2	-22.39		
		(-8.19421--8.12389)x(113.14593+113.00000)/2	-7.95		
		(-8.47597--8.19421)x(113.69640+113.14593)/2	-31.96		
		(-9.33400--8.47597)x(115.33486+113.69640)/2	-98.26		
		(-9.48499--9.33400)x(115.70001+115.33486)/2	-17.44		
				96.11	
7 80.00000	B1	(-4.99310--10.69187)x(120.46123+116.66205)/2	675.66		
		(-4.15000--4.99310)x(120.49815+120.46123)/2	101.58		
		(-4.38895--4.15000)x(120.25920+120.49815)/2	-28.76		
		(-4.00000--4.38895)x(120.24817+120.25920)/2	46.77		
		(-3.50000--4.00000)x(120.23400+120.24817)/2	60.12		
		(-0.00000--3.50000)x(120.13471+120.23400)/2	420.65		
		(3.50000--0.00000)x(120.03551+120.13471)/2	420.30		
		(4.00000-3.50000)x(120.02133+120.03551)/2	60.01		
		(4.41162-4.00000)x(120.00966+120.02133)/2	49.40		
		(4.14998-4.41162)x(120.27130+120.00966)/2	-31.43		
		(4.99308-4.14998)x(120.23438+120.27130)/2	101.39		
		(13.99307-4.99308)x(114.23438+120.23438)/2	1055.11		
		(15.99307-13.99307)x(114.23438+114.23438)/2	228.47		
		(17.49552-15.99307)x(113.23275+114.23438)/2	170.88		
		(12.00443-17.49552)x(113.17654+113.23275)/2	-621.62		
		(11.54432-12.00443)x(113.17187+113.17654)/2	-52.07		
		(10.93847-11.54432)x(113.16589+113.17187)/2	-68.56		
		(0.40744-10.93847)x(113.01735+113.16589)/2	-1190.97		
		(-1.56347-0.40744)x(113.00000+113.01735)/2	-222.73		
		(-5.13149--1.56347)x(113.00000+113.00000)/2	-403.19		
		(-5.93241--5.13149)x(113.00000+113.00000)/2	-90.50		
		A RIPORTARE mq	680.51		

	CALCOLO DELLE AREE		Foglio n. 6

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	680.51		
		(-6.36388--5.93241)x(113.00000+113.00000)/2	-48.76		
		(-6.46569--6.36388)x(113.00000+113.00000)/2	-11.50		
		(-6.74090--6.46569)x(113.00000+113.00000)/2	-31.10		
		(-8.36625--6.74090)x(113.00000+113.00000)/2	-183.66		
		(-8.42076--8.36625)x(113.02177+113.00000)/2	-6.16		
		(-8.90416--8.42076)x(114.98607+113.02177)/2	-55.11		
		(-8.91481--8.90416)x(115.01783+114.98607)/2	-1.22		
		(-9.36047--8.91481)x(116.00000+115.01783)/2	-51.48		
		(-10.15145--9.36047)x(116.39456+116.00000)/2	-91.91		
		(-10.69187--10.15145)x(116.66205+116.39456)/2	-62.97		
				136.64	
8 99.39000	B1	(-13.99291--15.51992)x(117.06388+117.06388)/2	178.76		
		(-4.99292--13.99291)x(123.06388+117.06388)/2	1080.57		
		(-4.14982--4.99292)x(123.10080+123.06388)/2	103.77		
		(-4.38690--4.14982)x(122.86372+123.10080)/2	-29.16		
		(-3.99982--4.38690)x(122.85083+122.86372)/2	47.56		
		(-3.49982--3.99982)x(122.83418+122.85083)/2	61.42		
		(-0.00000--3.49982)x(122.71808+122.83418)/2	429.69		
		(3.50018--0.00000)x(122.60108+122.71808)/2	429.33		
		(4.00018-3.50018)x(122.58443+122.60108)/2	61.30		
		(4.41391-4.00018)x(122.57065+122.58443)/2	50.71		
		(4.15016-4.41391)x(122.83440+122.57065)/2	-32.36		
		(4.99326-4.15016)x(122.79748+122.83440)/2	103.55		
		(13.99325-4.99326)x(116.79748+122.79748)/2	1078.18		
		(15.99325-13.99325)x(116.79748+116.79748)/2	233.59		
		(20.50033-15.99325)x(113.79276+116.79748)/2	519.64		
		(17.99912-20.50033)x(113.72859+113.79276)/2	-284.54		
		(14.93294-17.99912)x(113.68736+113.72859)/2	-348.65		
		(13.90221-14.93294)x(113.76917+113.68736)/2	-117.22		
		(9.85090-13.90221)x(113.80825+113.76917)/2	-460.99		
		(1.14259-9.85090)x(112.14093+113.80825)/2	-983.82		
		(-0.97324-1.14259)x(112.34633+112.14093)/2	-237.49		
		(-3.07341--0.97324)x(108.33338+112.34633)/2	-231.73		
		(-6.35215--3.07341)x(112.96598+108.33338)/2	-362.79		
		A RIPORTARE mq	1289.32		

	CALCOLO DELLE AREE		Foglio n. 7

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1289.32		
		(-7.43925--6.35215)x(114.18558+112.96598)/2	-123.47		
		(-8.73666--7.43925)x(115.00000+114.18558)/2	-148.67		
		(-9.89847--8.73666)x(115.57964+115.00000)/2	-133.94		
		(-11.53259--9.89847)x(116.00000+115.57964)/2	-189.21		
		(-11.83053--11.53259)x(116.05905+116.00000)/2	-34.57		
		(-11.95332--11.83053)x(116.09105+116.05905)/2	-14.25		
		(-13.27866--11.95332)x(116.37330+116.09105)/2	-154.05		
		(-13.66209--13.27866)x(116.47989+116.37330)/2	-44.64		
		(-14.83376--13.66209)x(116.82056+116.47989)/2	-136.68		
		(-15.28140--14.83376)x(116.92916+116.82056)/2	-52.32		
		(-15.44796--15.28140)x(117.00000+116.92916)/2	-19.48		
		(-15.51992--15.44796)x(117.06388+117.00000)/2	-8.42		
				229.62	
8a 105.00000	B1	(-4.00000--22.98688)x(123.60434+123.64535)/2	2347.25		
		(-3.50000--4.00000)x(123.58698+123.60434)/2	61.80		
		(-0.00000--3.50000)x(123.46552+123.58698)/2	432.34		
		(3.50000--0.00000)x(123.34386+123.46552)/2	431.92		
		(4.00000-3.50000)x(123.32649+123.34386)/2	61.67		
		(4.41434-4.00000)x(123.31210+123.32649)/2	51.10		
		(4.14998-4.41434)x(123.57647+123.31210)/2	-32.63		
		(4.99308-4.14998)x(123.53955+123.57647)/2	104.17		
		(13.99307-4.99308)x(117.53955+123.53955)/2	1084.85		
		(15.99307-13.99307)x(117.53955+117.53955)/2	235.08		
		(21.46099-15.99307)x(113.89426+117.53955)/2	632.73		
		(19.84339-21.46099)x(114.05657+113.89426)/2	-184.37		
		(19.12451-19.84339)x(113.84989+114.05657)/2	-81.92		
		(15.87278-19.12451)x(113.86559+113.84989)/2	-370.23		
		(14.52599-15.87278)x(113.93222+113.86559)/2	-153.40		
		(13.08147-14.52599)x(113.96230+113.93222)/2	-164.60		
		(10.77361-13.08147)x(114.03662+113.96230)/2	-263.09		
		(5.31577-10.77361)x(114.11110+114.03662)/2	-622.60		
		(3.20690-5.31577)x(114.09400+114.11110)/2	-240.63		
		(3.20197-3.20690)x(115.41270+114.09400)/2	-0.57		
		(3.19654-3.20197)x(117.01830+115.41270)/2	-0.63		
		A RIPORTARE mq	3328.24		

	CALCOLO DELLE AREE		Foglio n. 8

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3328.24		
		(1.72433-3.19654)x(117.01887+117.01830)/2	-172.28		
		(-0.15287-1.72433)x(116.99859+117.01887)/2	-219.65		
		(-1.19476--0.15287)x(114.19020+116.99859)/2	-120.44		
		(-1.20378--1.19476)x(112.20993+114.19020)/2	-1.02		
		(-5.14113--1.20378)x(113.96444+112.20993)/2	-445.26		
		(-7.81420--5.14113)x(114.14062+113.96444)/2	-304.87		
		(-9.08833--7.81420)x(115.00000+114.14062)/2	-145.98		
		(-9.18332--9.08833)x(115.05515+115.00000)/2	-10.93		
		(-10.09887--9.18332)x(115.46117+115.05515)/2	-105.52		
		(-11.30579--10.09887)x(116.00000+115.46117)/2	-139.68		
		(-14.99604--11.30579)x(116.91766+116.00000)/2	-429.76		
		(-15.33523--14.99604)x(117.00000+116.91766)/2	-39.67		
		(-15.34448--15.33523)x(117.00000+117.00000)/2	-1.08		
		(-15.64228--15.34448)x(117.22178+117.00000)/2	-34.88		
		(-16.18197--15.64228)x(117.62361+117.22178)/2	-63.37		
		(-16.68745--16.18197)x(118.00000+117.62361)/2	-59.55		
		(-16.74371--16.68745)x(118.04190+118.00000)/2	-6.64		
		(-17.02622--16.74371)x(118.32628+118.04190)/2	-33.39		
		(-17.34404--17.02622)x(118.64615+118.32628)/2	-37.66		
		(-17.50599--17.34404)x(118.82160+118.64615)/2	-19.23		
		(-17.67262--17.50599)x(119.00000+118.82160)/2	-19.81		
		(-17.77113--17.67262)x(119.10165+119.00000)/2	-11.73		
		(-18.61398--17.77113)x(120.00000+119.10165)/2	-100.76		
		(-19.63144--18.61398)x(120.96475+120.00000)/2	-122.59		
		(-19.66811--19.63144)x(121.00000+120.96475)/2	-4.44		
		(-19.70682--19.66811)x(121.02806+121.00000)/2	-4.68		
		(-20.93729--19.70682)x(122.00000+121.02806)/2	-149.52		
		(-21.20206--20.93729)x(122.21066+122.00000)/2	-32.33		
		(-21.46032--21.20206)x(122.41514+122.21066)/2	-31.59		
		(-22.19625--21.46032)x(123.00000+122.41514)/2	-90.30		
		(-22.35615--22.19625)x(123.12710+123.00000)/2	-19.68		
		(-22.98688--22.35615)x(123.64535+123.12710)/2	-77.82		
				272.13	
9	B1	(-3.99091--21.06121)x(124.78167+123.46488)/2	2118.82		
		A RIPORTARE mq	2118.82		

	CALCOLO DELLE AREE		Foglio n. 9

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2118.82		
115.00000		(-3.50000--3.99091)x(124.76336+124.78167)/2	61.25		
		(-0.00000--3.50000)x(124.63284+124.76336)/2	436.44		
		(3.50000--0.00000)x(124.50239+124.63284)/2	435.99		
		(4.00000-3.50000)x(124.48375+124.50239)/2	62.25		
		(4.41544-4.00000)x(124.46826+124.48375)/2	51.71		
		(4.14998-4.41544)x(124.73372+124.46826)/2	-33.08		
		(4.99308-4.14998)x(124.69680+124.73372)/2	105.15		
		(13.99307-4.99308)x(118.69680+124.69680)/2	1095.27		
		(15.99307-13.99307)x(118.69680+118.69680)/2	237.39		
		(22.64416-15.99307)x(114.26274+118.69680)/2	774.72		
		(14.46881-22.64416)x(114.25576+114.26274)/2	-934.11		
		(10.86387-14.46881)x(114.34528+114.25576)/2	-412.05		
		(6.52757-10.86387)x(114.35388+114.34528)/2	-495.85		
		(3.27274-6.52757)x(114.46921+114.35388)/2	-372.39		
		(-0.01816-3.27274)x(110.15544+114.46921)/2	-369.61		
		(-1.41171--0.01816)x(108.93593+110.15544)/2	-152.66		
		(-3.75641--1.41171)x(110.78713+108.93593)/2	-257.59		
		(-4.80584--3.75641)x(111.53346+110.78713)/2	-116.65		
		(-9.01248--4.80584)x(115.00000+111.53346)/2	-476.47		
		(-9.61864--9.01248)x(115.85864+115.00000)/2	-69.97		
		(-10.07138--9.61864)x(116.15569+115.85864)/2	-52.52		
		(-10.18666--10.07138)x(116.19682+116.15569)/2	-13.39		
		(-12.45435--10.18666)x(117.00000+116.19682)/2	-264.41		
		(-12.73106--12.45435)x(117.22489+117.00000)/2	-32.41		
		(-13.67848--12.73106)x(118.00000+117.22489)/2	-111.43		
		(-14.35423--13.67848)x(118.53839+118.00000)/2	-79.92		
		(-14.85777--14.35423)x(118.95721+118.53839)/2	-59.79		
		(-14.91047--14.85777)x(119.00000+118.95721)/2	-6.27		
		(-14.95473--14.91047)x(119.03596+119.00000)/2	-5.27		
		(-16.20461--14.95473)x(120.00000+119.03596)/2	-149.38		
		(-17.37522--16.20461)x(120.90963+120.00000)/2	-141.01		
		(-17.48986--17.37522)x(121.00000+120.90963)/2	-13.87		
		(-17.57536--17.48986)x(121.07262+121.00000)/2	-10.35		
		(-18.67928--17.57536)x(122.00000+121.07262)/2	-134.17		
		A RIPORTARE mq	614.37		

	CALCOLO DELLE AREE		Foglio n. 10

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	614.37		
		(-19.78366--18.67928)x(122.89962+122.00000)/2	-135.23		
		(-19.90684--19.78366)x(123.00000+122.89962)/2	-15.14		
		(-20.40772--19.90684)x(123.20240+123.00000)/2	-61.66		
		(-21.06121--20.40772)x(123.46488+123.20240)/2	-80.60		
				321.74	
10	B1	(-4.99306--13.62740)x(126.08685+120.33061)/2	1063.83		
131.93000		(-4.14996--4.99306)x(126.12377+126.08685)/2	106.32		
		(-4.38395--4.14996)x(125.88977+126.12377)/2	-29.48		
		(-3.99996--4.38395)x(125.87379+125.88977)/2	48.34		
		(-3.49995--3.99996)x(125.85298+125.87379)/2	62.93		
		(-0.00000--3.49995)x(125.70721+125.85298)/2	440.22		
		(3.50005--0.00000)x(125.56161+125.70721)/2	439.73		
		(4.00005-3.50005)x(125.54080+125.56161)/2	62.78		
		(4.41736-4.00005)x(125.52344+125.54080)/2	52.39		
		(4.15002-4.41736)x(125.79077+125.52344)/2	-33.59		
		(4.99312-4.15002)x(125.75385+125.79077)/2	106.04		
		(13.99312-4.99312)x(119.75385+125.75385)/2	1104.78		
		(15.99312-13.99312)x(119.75385+119.75385)/2	239.51		
		(23.20456-15.99312)x(114.94623+119.75385)/2	846.26		
		(21.22196-23.20456)x(114.98758+114.94623)/2	-227.93		
		(20.35304-21.22196)x(114.99116+114.98758)/2	-99.92		
		(18.56853-20.35304)x(114.99726+114.99116)/2	-205.21		
		(18.56371-18.56853)x(114.99727+114.99726)/2	-0.55		
		(17.50369-18.56371)x(115.00000+114.99727)/2	-121.90		
		(16.68604-17.50369)x(115.01457+115.00000)/2	-94.04		
		(15.55028-16.68604)x(115.03294+115.01457)/2	-130.64		
		(15.13556-15.55028)x(115.04317+115.03294)/2	-47.71		
		(14.93666-15.13556)x(115.04890+115.04317)/2	-22.88		
		(14.56162-14.93666)x(115.06074+115.04890)/2	-43.15		
		(10.50957-14.56162)x(115.26173+115.06074)/2	-466.64		
		(9.21578-10.50957)x(115.31924+115.26173)/2	-149.16		
		(6.37475-9.21578)x(115.41040+115.31924)/2	-327.75		
		(3.73409-6.37475)x(115.38419+115.41040)/2	-304.73		
		(3.69952-3.73409)x(115.38341+115.38419)/2	-3.99		
		A RIPORTARE mq	2263.86		

	CALCOLO DELLE AREE		Foglio n. 11

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2263.86		
		(1.58252-3.69952)x(112.92660+115.38341)/2	-241.67		
		(0.75665-1.58252)x(112.75632+112.92660)/2	-93.19		
		(-1.07637-0.75665)x(112.62584+112.75632)/2	-206.57		
		(-5.38959--1.07637)x(114.33473+112.62584)/2	-489.47		
		(-6.97399--5.38959)x(116.00000+114.33473)/2	-182.47		
		(-8.09791--6.97399)x(116.46000+116.00000)/2	-130.63		
		(-8.62713--8.09791)x(116.62934+116.46000)/2	-61.68		
		(-8.93928--8.62713)x(116.72862+116.62934)/2	-36.42		
		(-9.79260--8.93928)x(117.00000+116.72862)/2	-99.72		
		(-10.44244--9.79260)x(117.58408+117.00000)/2	-76.22		
		(-10.93954--10.44244)x(118.00000+117.58408)/2	-58.55		
		(-12.04768--10.93954)x(118.86223+118.00000)/2	-131.24		
		(-12.18952--12.04768)x(119.00000+118.86223)/2	-16.87		
		(-12.80070--12.18952)x(119.54980+119.00000)/2	-72.90		
		(-13.29377--12.80070)x(120.00000+119.54980)/2	-59.06		
		(-13.40424--13.29377)x(120.09726+120.00000)/2	-13.26		
		(-13.62740--13.40424)x(120.33061+120.09726)/2	-26.83		
				267.11	
11 132.13000	B1	(-4.99310--13.61204)x(126.09402+120.34806)/2	1062.03		
		(-4.15000--4.99310)x(126.13094+126.09402)/2	106.33		
		(-4.38400--4.15000)x(125.89694+126.13094)/2	-29.49		
		(-4.00000--4.38400)x(125.88096+125.89694)/2	48.34		
		(-3.50000--4.00000)x(125.86016+125.88096)/2	62.94		
		(-0.00000--3.50000)x(125.71455+125.86016)/2	440.26		
		(3.50000--0.00000)x(125.56896+125.71455)/2	439.75		
		(4.00000-3.50000)x(125.54816+125.56896)/2	62.78		
		(4.41731-4.00000)x(125.53080+125.54816)/2	52.39		
		(4.14998-4.41731)x(125.79814+125.53080)/2	-33.59		
		(4.99308-4.14998)x(125.76122+125.79814)/2	106.04		
		(13.99307-4.99308)x(119.76122+125.76122)/2	1104.85		
		(15.99307-13.99307)x(119.76122+119.76122)/2	239.52		
		(23.21778-15.99307)x(114.94474+119.76122)/2	847.84		
		(21.09831-23.21778)x(114.98896+114.94474)/2	-243.67		
		(20.17420-21.09831)x(114.99276+114.98896)/2	-106.26		
		A RIPORTARE mq	4160.06		

	CALCOLO DELLE AREE		Foglio n. 12

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	4160.06		
		(18.27634-20.17420)x(114.99924+114.99276)/2	-218.25		
		(18.27122-18.27634)x(114.99926+114.99924)/2	-0.59		
		(17.98364-18.27122)x(115.00000+114.99926)/2	-33.07		
		(16.58158-17.98364)x(115.02499+115.00000)/2	-161.25		
		(15.57111-16.58158)x(115.04133+115.02499)/2	-116.24		
		(15.20213-15.57111)x(115.05043+115.04133)/2	-42.45		
		(15.02518-15.20213)x(115.05553+115.05043)/2	-20.36		
		(14.69151-15.02518)x(115.06606+115.05553)/2	-38.39		
		(10.28429-14.69151)x(115.28467+115.06606)/2	-507.60		
		(9.04386-10.28429)x(115.33981+115.28467)/2	-143.04		
		(6.32000-9.04386)x(115.42721+115.33981)/2	-314.29		
		(3.78824-6.32000)x(115.40208+115.42721)/2	-292.20		
		(3.75509-3.78824)x(115.40133+115.40208)/2	-3.83		
		(1.53913-3.75509)x(112.82968+115.40133)/2	-252.88		
		(0.73991-1.53913)x(112.66489+112.82968)/2	-90.11		
		(-1.03399-0.73991)x(112.53862+112.66489)/2	-199.74		
		(-5.20807--1.03399)x(114.19238+112.53862)/2	-473.20		
		(-6.92791--5.20807)x(116.00000+114.19238)/2	-197.95		
		(-8.14790--6.92791)x(116.49933+116.00000)/2	-141.82		
		(-8.72235--8.14790)x(116.68314+116.49933)/2	-66.98		
		(-9.06119--8.72235)x(116.79090+116.68314)/2	-39.56		
		(-9.71867--9.06119)x(117.00000+116.79090)/2	-76.86		
		(-10.63062--9.71867)x(117.81967+117.00000)/2	-107.07		
		(-10.84615--10.63062)x(118.00000+117.81967)/2	-25.41		
		(-11.83891--10.84615)x(118.77245+118.00000)/2	-117.53		
		(-12.13263--11.83891)x(119.00000+118.77245)/2	-34.92		
		(-12.18250--12.13263)x(119.03974+119.00000)/2	-5.94		
		(-13.23420--12.18250)x(120.00000+119.03974)/2	-125.70		
		(-13.51887--13.23420)x(120.25063+120.00000)/2	-34.20		
		(-13.61204--13.51887)x(120.34806+120.25063)/2	-11.21		
				267.42	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 13

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	D1	(5.05000-4.07500)x(110.76109+110.80009)/2	108.01		
0.00000		(5.32401-5.05000)x(110.62408+110.76109)/2	30.33		
		(5.10251-5.32401)x(110.61786+110.62408)/2	-24.50		
		(4.99308-5.10251)x(110.56314+110.61786)/2	-12.10		
		(4.15327-4.99308)x(110.59677+110.56314)/2	-92.87		
		(4.14998-4.15327)x(110.60006+110.59677)/2	-0.36		
		(4.14992-4.14998)x(110.72508+110.60006)/2	-0.01		
		(4.14421-4.14992)x(110.75378+110.72508)/2	-0.63		
		(4.12796-4.14421)x(110.77811+110.75378)/2	-1.80		
		(4.10362-4.12796)x(110.79437+110.77811)/2	-2.70		
		(4.07500-4.10362)x(110.80009+110.79437)/2	-3.17		
				0.20	
2	D1	(5.05000-4.07500)x(111.84162+111.88062)/2	109.06		
15.00000		(6.02868-5.05000)x(111.18917+111.84162)/2	109.14		
		(5.68653-6.02868)x(111.18137+111.18917)/2	-38.04		
		(4.99308-5.68653)x(111.64367+111.18137)/2	-77.26		
		(4.15327-4.99308)x(111.67730+111.64367)/2	-93.77		
		(4.14998-4.15327)x(111.68059+111.67730)/2	-0.37		
		(4.14992-4.14998)x(111.80561+111.68059)/2	-0.01		
		(4.14421-4.14992)x(111.83431+111.80561)/2	-0.64		
		(4.12796-4.14421)x(111.85864+111.83431)/2	-1.82		
		(4.10362-4.12796)x(111.87490+111.85864)/2	-2.72		
		(4.07500-4.10362)x(111.88062+111.87490)/2	-3.20		
				0.37	
2	D2	(-4.07500--4.97337)x(111.98267+111.94674)/2	100.59		
15.00000		(-4.10365--4.07500)x(111.97696+111.98267)/2	-3.21		
		(-4.12798--4.10365)x(111.96070+111.97696)/2	-2.72		
		(-4.14424--4.12798)x(111.93637+111.96070)/2	-1.82		
		(-4.14995--4.14424)x(111.90766+111.93637)/2	-0.64		
		(-4.15000--4.14995)x(111.78265+111.90766)/2	-0.01		
		(-4.15330--4.15000)x(111.77935+111.78265)/2	-0.37		
		(-4.70279--4.15330)x(111.75735+111.77935)/2	-61.42		
		(-4.97337--4.70279)x(111.94674+111.75735)/2	-30.26		
				0.14	
3	D2	(-5.04971--6.29523)x(113.90336+113.07301)/2	141.35		
29.40000		(-4.07471--5.04971)x(113.94236+113.90336)/2	111.07		
		A RIPORTARE mq	252.42		

	CALCOLO DELLE AREE		Foglio n. 14

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	252.42		
		(-4.10336--4.07471)x(113.93664+113.94236)/2	-3.26		
		(-4.12769--4.10336)x(113.92038+113.93664)/2	-2.77		
		(-4.14395--4.12769)x(113.89605+113.92038)/2	-1.85		
		(-4.14966--4.14395)x(113.86735+113.89605)/2	-0.65		
		(-4.14971--4.14966)x(113.74233+113.86735)/2	-0.01		
		(-4.15301--4.14971)x(113.73904+113.74233)/2	-0.38		
		(-4.99281--4.15301)x(113.70541+113.73904)/2	-95.50		
		(-6.19704--4.99281)x(112.90260+113.70541)/2	-136.44		
		(-6.29523--6.19704)x(113.07301+112.90260)/2	-11.09		
				0.47	
3	D1	(5.05029-4.07529)x(113.70415+113.74315)/2	110.88		
29.40000		(8.06333-5.05029)x(111.69546+113.70415)/2	339.57		
		(7.70948-8.06333)x(111.69546+111.69546)/2	-39.52		
		(4.99337-7.70948)x(113.50621+111.69546)/2	-305.84		
		(4.15356-4.99337)x(113.53983+113.50621)/2	-95.34		
		(4.15027-4.15356)x(113.54313+113.53983)/2	-0.37		
		(4.15021-4.15027)x(113.66815+113.54313)/2	-0.01		
		(4.14450-4.15021)x(113.69685+113.66815)/2	-0.65		
		(4.12825-4.14450)x(113.72118+113.69685)/2	-1.85		
		(4.10391-4.12825)x(113.73744+113.72118)/2	-2.77		
		(4.07529-4.10391)x(113.74315+113.73744)/2	-3.26		
				0.84	
4	D1	(-5.04974--9.30633)x(116.13639+113.29866)/2	488.31		
46.15000		(-4.07474--5.04974)x(116.17539+116.13639)/2	113.25		
		(-4.10338--4.07474)x(116.16967+116.17539)/2	-3.33		
		(-4.12772--4.10338)x(116.15342+116.16967)/2	-2.83		
		(-4.14397--4.12772)x(116.12908+116.15342)/2	-1.89		
		(-4.14968--4.14397)x(116.10038+116.12908)/2	-0.66		
		(-4.14974--4.14968)x(115.97537+116.10038)/2	-0.01		
		(-4.15303--4.14974)x(115.97207+115.97537)/2	-0.38		
		(-4.99284--4.15303)x(115.93845+115.97207)/2	-97.38		
		(-9.13913--4.99284)x(113.17425+115.93845)/2	-474.98		
		(-9.30633--9.13913)x(113.29866+113.17425)/2	-18.93		
				1.17	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 15

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
4	D2	(5.05026-4.07526)x(115.93639+115.97539)/2	113.06		
46.15000		(10.64101-5.05026)x(112.20922+115.93639)/2	637.75		
		(10.29190-10.64101)x(112.20606+112.20922)/2	-39.17		
		(4.99333-10.29190)x(115.73844+112.20606)/2	-603.89		
		(4.15353-4.99333)x(115.77207+115.73844)/2	-97.21		
		(4.15023-4.15353)x(115.77536+115.77207)/2	-0.38		
		(4.15018-4.15023)x(115.90038+115.77536)/2	-0.01		
		(4.14447-4.15018)x(115.92908+115.90038)/2	-0.66		
		(4.12821-4.14447)x(115.95341+115.92908)/2	-1.89		
		(4.10388-4.12821)x(115.96967+115.95341)/2	-2.82		
		(4.07526-4.10388)x(115.97539+115.96967)/2	-3.32		
				1.46	
5	D2	(-5.04985--9.32919)x(118.36919+115.51630)/2	500.44		
62.91000		(-4.07485--5.04985)x(118.40819+118.36919)/2	115.43		
		(-4.10350--4.07485)x(118.40247+118.40819)/2	-3.39		
		(-4.12783--4.10350)x(118.38621+118.40247)/2	-2.88		
		(-4.14409--4.12783)x(118.36188+118.38621)/2	-1.92		
		(-4.14980--4.14409)x(118.33318+118.36188)/2	-0.68		
		(-4.14985--4.14980)x(118.20816+118.33318)/2	-0.01		
		(-4.99295--4.14985)x(118.17124+118.20816)/2	-99.65		
		(-9.25834--4.99295)x(115.32765+118.17124)/2	-497.98		
		(-9.32919--9.25834)x(115.51630+115.32765)/2	-8.18		
				1.18	
5	D1	(5.05015-4.07515)x(118.16884+118.20784)/2	115.23		
62.91000		(13.26587-5.05015)x(112.69170+118.16884)/2	948.34		
		(12.91674-13.26587)x(112.68855+112.69170)/2	-39.34		
		(4.99322-12.91674)x(117.97090+112.68855)/2	-913.82		
		(4.15012-4.99322)x(118.00782+117.97090)/2	-99.48		
		(4.15007-4.15012)x(118.13283+118.00782)/2	-0.01		
		(4.14436-4.15007)x(118.16154+118.13283)/2	-0.67		
		(4.12810-4.14436)x(118.18587+118.16154)/2	-1.92		
		(4.10377-4.12810)x(118.20213+118.18587)/2	-2.88		
		(4.07515-4.10377)x(118.20784+118.20213)/2	-3.38		
				2.07	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 16

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
6	D2	(-5.04998--9.56145)x(118.89256+115.88491)/2	529.60		
66.84000		(-4.07498--5.04998)x(118.93156+118.89256)/2	115.94		
		(-4.10363--4.07498)x(118.92584+118.93156)/2	-3.41		
		(-4.12796--4.10363)x(118.90958+118.92584)/2	-2.89		
		(-4.14422--4.12796)x(118.88525+118.90958)/2	-1.93		
		(-4.14993--4.14422)x(118.85655+118.88525)/2	-0.68		
		(-4.14998--4.14993)x(118.73153+118.85655)/2	-0.01		
		(-4.15328--4.14998)x(118.72824+118.73153)/2	-0.39		
		(-4.99308--4.15328)x(118.69462+118.72824)/2	-99.69		
		(-9.48499--4.99308)x(115.70001+118.69462)/2	-526.44		
		(-9.56145--9.48499)x(115.88491+115.70001)/2	-8.85		
				1.25	
6	D1	(5.05002-4.07502)x(118.69258+118.73158)/2	115.74		
66.84000		(13.85112-5.05002)x(112.82517+118.69258)/2	1018.81		
		(13.51612-13.85112)x(112.81261+112.82517)/2	-37.79		
		(4.99309-13.51612)x(118.49463+112.81261)/2	-985.72		
		(4.15329-4.99309)x(118.52826+118.49463)/2	-99.53		
		(4.14999-4.15329)x(118.53155+118.52826)/2	-0.39		
		(4.14994-4.14999)x(118.65657+118.53155)/2	-0.01		
		(4.14423-4.14994)x(118.68527+118.65657)/2	-0.68		
		(4.12797-4.14423)x(118.70960+118.68527)/2	-1.93		
		(4.10364-4.12797)x(118.72586+118.70960)/2	-2.89		
		(4.07502-4.10364)x(118.73158+118.72586)/2	-3.40		
				2.21	
7	D1	(5.05000-4.07500)x(120.43233+120.47133)/2	117.44		
80.00000		(14.05000-5.05000)x(114.43233+120.43233)/2	1056.89		
		(16.05000-14.05000)x(114.43233+114.43233)/2	228.86		
		(17.84401-16.05000)x(113.23632+114.43233)/2	204.22		
		(17.49552-17.84401)x(113.23275+113.23632)/2	-39.46		
		(15.99307-17.49552)x(114.23438+113.23275)/2	-170.88		
		(13.99307-15.99307)x(114.23438+114.23438)/2	-228.47		
		(4.99308-13.99307)x(120.23438+114.23438)/2	-1055.11		
		(4.15327-4.99308)x(120.26801+120.23438)/2	-100.99		
		(4.14998-4.15327)x(120.27130+120.26801)/2	-0.40		
		A RIPORTARE mq	12.10		

	CALCOLO DELLE AREE		Foglio n. 17

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	12.10		
		(4.14992-4.14998)x(120.39632+120.27130)/2	-0.01		
		(4.14421-4.14992)x(120.42502+120.39632)/2	-0.69		
		(4.12796-4.14421)x(120.44935+120.42502)/2	-1.96		
		(4.10362-4.12796)x(120.46561+120.44935)/2	-2.93		
		(4.07500-4.10362)x(120.47133+120.46561)/2	-3.45		
				3.06	
7	D2	(-5.05000--10.89493)x(120.65917+116.76255)/2	693.86		
80.00000		(-4.07500--5.05000)x(120.69817+120.65917)/2	117.66		
		(-4.10365--4.07500)x(120.69246+120.69817)/2	-3.46		
		(-4.12798--4.10365)x(120.67620+120.69246)/2	-2.94		
		(-4.14424--4.12798)x(120.65187+120.67620)/2	-1.96		
		(-4.14995--4.14424)x(120.62317+120.65187)/2	-0.69		
		(-4.15000--4.14995)x(120.49815+120.62317)/2	-0.01		
		(-4.15330--4.15000)x(120.49485+120.49815)/2	-0.40		
		(-4.99310--4.15330)x(120.46123+120.49485)/2	-101.18		
		(-10.69187--4.99310)x(116.66205+120.46123)/2	-675.66		
		(-10.89493--10.69187)x(116.76255+116.66205)/2	-23.70		
				1.52	
8	D1	(5.05018-4.07518)x(122.99543+123.03443)/2	119.94		
99.39000		(14.05018-5.05018)x(116.99543+122.99543)/2	1079.96		
		(16.05018-14.05018)x(116.99543+116.99543)/2	233.99		
		(20.84106-16.05018)x(113.80150+116.99543)/2	552.86		
		(20.50033-20.84106)x(113.79276+113.80150)/2	-38.77		
		(15.99325-20.50033)x(116.79748+113.79276)/2	-519.64		
		(13.99325-15.99325)x(116.79748+116.79748)/2	-233.59		
		(4.99326-13.99325)x(122.79748+116.79748)/2	-1078.18		
		(4.15345-4.99326)x(122.83110+122.79748)/2	-103.14		
		(4.15016-4.15345)x(122.83440+122.83110)/2	-0.40		
		(4.15010-4.15016)x(122.95942+122.83440)/2	-0.01		
		(4.14439-4.15010)x(122.98812+122.95942)/2	-0.70		
		(4.12814-4.14439)x(123.01245+122.98812)/2	-2.00		
		(4.10381-4.12814)x(123.02871+123.01245)/2	-2.99		
		(4.07518-4.10381)x(123.03443+123.02871)/2	-3.52		
				3.81	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 18

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
8 99.39000	D2	(-14.04981--15.74175)x(117.26183+117.26183)/2	198.40		
		(-5.04982--14.04981)x(123.26183+117.26183)/2	1082.36		
		(-4.07482--5.04982)x(123.30083+123.26183)/2	120.20		
		(-4.10347--4.07482)x(123.29511+123.30083)/2	-3.53		
		(-4.12780--4.10347)x(123.27885+123.29511)/2	-3.00		
		(-4.14405--4.12780)x(123.25452+123.27885)/2	-2.00		
		(-4.14976--4.14405)x(123.22582+123.25452)/2	-0.70		
		(-4.14982--4.14976)x(123.10080+123.22582)/2	-0.01		
		(-4.15311--4.14982)x(123.09750+123.10080)/2	-0.40		
		(-4.99292--4.15311)x(123.06388+123.09750)/2	-103.36		
		(-13.99291--4.99292)x(117.06388+123.06388)/2	-1080.57		
		(-15.51992--13.99291)x(117.06388+117.06388)/2	-178.76		
		(-15.74175--15.51992)x(117.26183+117.06388)/2	-25.99		
				2.64	
8a 105.00000	D1	(5.05000-4.07500)x(123.73749+123.77649)/2	120.66		
		(14.05000-5.05000)x(117.73749+123.73749)/2	1086.64		
		(16.05000-14.05000)x(117.73749+117.73749)/2	235.47		
		(21.87753-16.05000)x(113.85247+117.73749)/2	674.80		
		(21.46099-21.87753)x(113.89426+113.85247)/2	-47.43		
		(15.99307-21.46099)x(117.53955+113.89426)/2	-632.73		
		(13.99307-15.99307)x(117.53955+117.53955)/2	-235.08		
		(4.99308-13.99307)x(123.53955+117.53955)/2	-1084.85		
		(4.15327-4.99308)x(123.57317+123.53955)/2	-103.76		
		(4.14998-4.15327)x(123.57647+123.57317)/2	-0.41		
		(4.14992-4.14998)x(123.70148+123.57647)/2	-0.01		
		(4.14421-4.14992)x(123.73019+123.70148)/2	-0.71		
		(4.12796-4.14421)x(123.75452+123.73019)/2	-2.01		
		(4.10362-4.12796)x(123.77078+123.75452)/2	-3.01		
		(4.07500-4.10362)x(123.77649+123.77078)/2	-3.54		
				4.03	
9 115.00000	D1	(5.05000-4.07500)x(124.89475+124.93375)/2	121.79		
		(14.05000-5.05000)x(118.89475+124.89475)/2	1097.05		
		(16.05000-14.05000)x(118.89475+118.89475)/2	237.79		
		(22.99755-16.05000)x(114.26304+118.89475)/2	809.94		
		A RIPORTARE mq	2266.57		

	CALCOLO DELLE AREE		Foglio n. 19

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2266.57		
		(22.64416-22.99755)x(114.26274+114.26304)/2	-40.38		
		(15.99307-22.64416)x(118.69680+114.26274)/2	-774.72		
		(13.99307-15.99307)x(118.69680+118.69680)/2	-237.39		
		(4.99308-13.99307)x(124.69680+118.69680)/2	-1095.27		
		(4.15327-4.99308)x(124.73043+124.69680)/2	-104.74		
		(4.14998-4.15327)x(124.73372+124.73043)/2	-0.41		
		(4.14992-4.14998)x(124.85874+124.73372)/2	-0.01		
		(4.14421-4.14992)x(124.88744+124.85874)/2	-0.71		
		(4.12796-4.14421)x(124.91177+124.88744)/2	-2.03		
		(4.10362-4.12796)x(124.92803+124.91177)/2	-3.04		
		(4.07500-4.10362)x(124.93375+124.92803)/2	-3.58		
				4.29	
10	D1	(5.05005-4.07505)x(125.95180+125.99080)/2	122.82		
131.93000		(14.05004-5.05005)x(119.95180+125.95180)/2	1106.56		
		(16.05004-14.05004)x(119.95180+119.95180)/2	239.90		
		(23.56983-16.05004)x(114.93861+119.95180)/2	883.16		
		(23.20456-23.56983)x(114.94623+114.93861)/2	-41.99		
		(15.99312-23.20456)x(119.75385+114.94623)/2	-846.26		
		(13.99312-15.99312)x(119.75385+119.75385)/2	-239.51		
		(4.99312-13.99312)x(125.75385+119.75385)/2	-1104.78		
		(4.15002-4.99312)x(125.79077+125.75385)/2	-106.04		
		(4.14997-4.15002)x(125.91579+125.79077)/2	-0.01		
		(4.14426-4.14997)x(125.94449+125.91579)/2	-0.72		
		(4.12800-4.14426)x(125.96882+125.94449)/2	-2.05		
		(4.10367-4.12800)x(125.98508+125.96882)/2	-3.07		
		(4.07505-4.10367)x(125.99080+125.98508)/2	-3.61		
				4.40	
10	D2	(-5.04996--13.76515)x(126.28479+120.47466)/2	1075.28		
131.93000		(-4.07496--5.04996)x(126.32379+126.28479)/2	123.15		
		(-4.10360--4.07496)x(126.31807+126.32379)/2	-3.62		
		(-4.12794--4.10360)x(126.30181+126.31807)/2	-3.07		
		(-4.14419--4.12794)x(126.27748+126.30181)/2	-2.05		
		(-4.14990--4.14419)x(126.24878+126.27748)/2	-0.72		
		(-4.14996--4.14990)x(126.12377+126.24878)/2	-0.01		
		A RIPORTARE mq	1188.96		

	CALCOLO DELLE AREE		Foglio n. 20

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1188.96		
		(-4.99306--4.14996)x(126.08685+126.12377)/2	-106.32		
		(-13.62740--4.99306)x(120.33061+126.08685)/2	-1063.83		
		(-13.76515--13.62740)x(120.47466+120.33061)/2	-16.59		
				2.22	
11	D1	(-5.05000--13.74979)x(126.29196+120.49210)/2	1073.48		
132.13000		(-4.07500--5.05000)x(126.33096+126.29196)/2	123.15		
		(-4.10365--4.07500)x(126.32525+126.33096)/2	-3.62		
		(-4.12798--4.10365)x(126.30899+126.32525)/2	-3.07		
		(-4.14424--4.12798)x(126.28466+126.30899)/2	-2.05		
		(-4.14995--4.14424)x(126.25595+126.28466)/2	-0.72		
		(-4.15000--4.14995)x(126.13094+126.25595)/2	-0.01		
		(-4.99310--4.15000)x(126.09402+126.13096)/2	-106.33		
		(-13.61204--4.99310)x(120.34806+126.09402)/2	-1062.03		
		(-13.74979--13.61204)x(120.49210+120.34806)/2	-16.59		
				2.21	
11	D2	(5.05000-4.07500)x(125.95916+125.99816)/2	122.83		
132.13000		(14.05000-5.05000)x(119.95916+125.95916)/2	1106.63		
		(16.05000-14.05000)x(119.95916+119.95916)/2	239.92		
		(23.58305-16.05000)x(114.93712+119.95916)/2	884.74		
		(23.21778-23.58305)x(114.94474+114.93712)/2	-41.98		
		(15.99307-23.21778)x(119.76122+114.94474)/2	-847.84		
		(13.99307-15.99307)x(119.76122+119.76122)/2	-239.52		
		(4.99308-13.99307)x(125.76122+119.76122)/2	-1104.85		
		(4.14998-4.99308)x(125.79814+125.76122)/2	-106.04		
		(4.14992-4.14998)x(125.92315+125.79814)/2	-0.01		
		(4.14421-4.14992)x(125.95186+125.92315)/2	-0.72		
		(4.12796-4.14421)x(125.97619+125.95186)/2	-2.05		
		(4.10362-4.12796)x(125.99245+125.97619)/2	-3.07		
		(4.07500-4.10362)x(125.99816+125.99245)/2	-3.61		
				4.43	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 21

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	E1	(-3.50000--4.00000)x(110.66077+110.65041)/2	55.33		
0.00000		(-0.00000--3.50000)x(110.74821+110.66077)/2	387.47		
		(3.50000--0.00000)x(110.66077+110.74821)/2	387.47		
		(4.00000-3.50000)x(110.65009+110.66077)/2	55.33		
		(3.99998-4.00000)x(110.60006+110.65009)/2	-0.00		
		(4.14998-3.99998)x(110.60006+110.60006)/2	16.59		
		(4.20508-4.14998)x(110.54496+110.60006)/2	6.09		
		(4.00000-4.20508)x(110.55009+110.54496)/2	-22.67		
		(3.50000-4.00000)x(110.56077+110.55009)/2	-55.28		
		(-0.00000-3.50000)x(110.64821+110.56077)/2	-387.12		
		(-3.50000--0.00000)x(110.56077+110.64821)/2	-387.12		
		(-4.00000--3.50000)x(110.55041+110.56077)/2	-55.28		
				0.81	
2	E1	(-4.15000--4.19987)x(111.78265+111.73277)/2	5.57		
15.00000		(-4.00000--4.15000)x(111.78265+111.78265)/2	16.77		
		(-3.50000--4.00000)x(111.83242+111.83267)/2	55.92		
		(-0.00000--3.50000)x(111.83058+111.83242)/2	391.41		
		(3.50000--0.00000)x(111.74312+111.83058)/2	391.25		
		(4.00000-3.50000)x(111.73062+111.74312)/2	55.87		
		(3.99998-4.00000)x(111.68059+111.73062)/2	-0.00		
		(4.14998-3.99998)x(111.68059+111.68059)/2	16.75		
		(4.20508-4.14998)x(111.62549+111.68059)/2	6.15		
		(4.00000-4.20508)x(111.63062+111.62549)/2	-22.89		
		(3.50000-4.00000)x(111.64312+111.63062)/2	-55.82		
		(-0.00000-3.50000)x(111.73058+111.64312)/2	-390.90		
		(-3.50000--0.00000)x(111.73242+111.73058)/2	-391.06		
		(-4.00000--3.50000)x(111.73267+111.73242)/2	-55.87		
		(-4.19987--4.00000)x(111.73277+111.73267)/2	-22.33		
				0.82	
3	E1	(-4.14971--4.19481)x(113.74233+113.69723)/2	5.13		
29.40000		(-3.99971--4.14971)x(113.74233+113.74233)/2	17.06		
		(-3.49971--3.99971)x(113.77991+113.79236)/2	56.89		
		(-0.00000--3.49971)x(113.69317+113.77991)/2	398.04		
		(3.50029--0.00000)x(113.60561+113.69317)/2	397.81		
		(4.00029-3.50029)x(113.59315+113.60561)/2	56.80		
		(4.00027-4.00029)x(113.54313+113.59315)/2	-0.00		
		A RIPORTARE mq	931.73		

	CALCOLO DELLE AREE		Foglio n. 22

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	931.73		
		(4.15027-4.00027)x(113.54313+113.54313)/2	17.03		
		(4.20537-4.15027)x(113.48803+113.54313)/2	6.25		
		(4.00029-4.20537)x(113.49315+113.48803)/2	-23.27		
		(3.50029-4.00029)x(113.50561+113.49315)/2	-56.75		
		(-0.00000-3.50029)x(113.59317+113.50561)/2	-397.46		
		(-3.49971--0.00000)x(113.67991+113.59317)/2	-397.69		
		(-3.99971--3.49971)x(113.69236+113.67991)/2	-56.84		
		(-4.19481--3.99971)x(113.69723+113.69236)/2	-22.18		
				0.82	
4	E1	(-4.14974--4.19483)x(115.97537+115.93027)/2	5.23		
46.15000		(-3.99974--4.14974)x(115.97537+115.97537)/2	17.40		
		(-3.49974--3.99974)x(116.01289+116.02539)/2	58.01		
		(-0.00000--3.49974)x(115.92481+116.01289)/2	405.86		
		(3.50026--0.00000)x(115.83789+115.92481)/2	405.61		
		(4.00026-3.50026)x(115.82539+115.83789)/2	57.92		
		(4.00023-4.00026)x(115.77536+115.82539)/2	-0.00		
		(4.15023-4.00023)x(115.77536+115.77536)/2	17.37		
		(4.20533-4.15023)x(115.72026+115.77536)/2	6.38		
		(4.00026-4.20533)x(115.72539+115.72026)/2	-23.73		
		(3.50026-4.00026)x(115.73789+115.72539)/2	-57.87		
		(-0.00000-3.50026)x(115.82481+115.73789)/2	-405.26		
		(-3.49974--0.00000)x(115.91289+115.82481)/2	-405.51		
		(-3.99974--3.49974)x(115.92539+115.91289)/2	-57.96		
		(-4.19483--3.99974)x(115.93027+115.92539)/2	-22.62		
				0.83	
5	E1	(-4.14985--4.19495)x(118.20816+118.16307)/2	5.33		
62.91000		(-3.99985--4.14985)x(118.20816+118.20816)/2	17.73		
		(-3.49985--3.99985)x(118.24567+118.25819)/2	59.13		
		(-0.00000--3.49985)x(118.15778+118.24567)/2	413.69		
		(3.50015--0.00000)x(118.07037+118.15778)/2	413.42		
		(4.00015-3.50015)x(118.05784+118.07037)/2	59.03		
		(4.00012-4.00015)x(118.00782+118.05784)/2	-0.00		
		(4.15012-4.00012)x(118.00782+118.00782)/2	17.70		
		(4.20522-4.15012)x(117.95272+118.00782)/2	6.50		
		A RIPORTARE mq	992.53		

	CALCOLO DELLE AREE		Foglio n. 23

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	992.53		
		(4.00015-4.20522)x(117.95784+117.95272)/2	-24.19		
		(3.50015-4.00015)x(117.97037+117.95784)/2	-58.98		
		(-0.00000-3.50015)x(118.05778+117.97037)/2	-413.07		
		(-3.49985--0.00000)x(118.14567+118.05778)/2	-413.34		
		(-3.99985--3.49985)x(118.15819+118.14567)/2	-59.08		
		(-4.19495--3.99985)x(118.16307+118.15819)/2	-23.05		
				0.82	
6	E1	(-4.14998--4.19508)x(118.73153+118.68644)/2	5.35		
66.84000		(-3.99998--4.14998)x(118.73153+118.73153)/2	17.81		
		(-3.49998--3.99998)x(118.76906+118.78156)/2	59.39		
		(-0.00000--3.49998)x(118.68138+118.76906)/2	415.54		
		(3.50002--0.00000)x(118.59408+118.68138)/2	415.23		
		(4.00002-3.50002)x(118.58158+118.59408)/2	59.29		
		(3.99999-4.00002)x(118.53155+118.58158)/2	-0.00		
		(4.14999-3.99999)x(118.53155+118.53155)/2	17.78		
		(4.20509-4.14999)x(118.47645+118.53155)/2	6.53		
		(4.00002-4.20509)x(118.48158+118.47645)/2	-24.30		
		(3.50002-4.00002)x(118.49408+118.48158)/2	-59.24		
		(-0.00000-3.50002)x(118.58138+118.49408)/2	-414.88		
		(-3.49998--0.00000)x(118.66906+118.58138)/2	-415.19		
		(-3.99998--3.49998)x(118.68156+118.66906)/2	-59.34		
		(-4.19508--3.99998)x(118.68644+118.68156)/2	-23.16		
				0.81	
7	E1	(-4.15000--4.19446)x(120.49815+120.45369)/2	5.36		
80.00000		(-4.00000--4.15000)x(120.49815+120.49815)/2	18.07		
		(-3.50000--4.00000)x(120.53400+120.54817)/2	60.27		
		(-0.00000--3.50000)x(120.43471+120.53400)/2	421.70		
		(3.50000--0.00000)x(120.33551+120.43471)/2	421.35		
		(4.00000-3.50000)x(120.32133+120.33551)/2	60.16		
		(3.99998-4.00000)x(120.27130+120.32133)/2	-0.00		
		(4.14998-3.99998)x(120.27130+120.27130)/2	18.04		
		(4.20579-4.14998)x(120.21549+120.27130)/2	6.71		
		(4.00000-4.20579)x(120.22133+120.21549)/2	-24.74		
		(3.50000-4.00000)x(120.23551+120.22133)/2	-60.11		
		A RIPORTARE mq	926.81		

	CALCOLO DELLE AREE		Foglio n. 24

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	926.81		
		(-0.00000-3.50000)x(120.33471+120.23551)/2	-421.00		
		(-3.50000--0.00000)x(120.43400+120.33471)/2	-421.35		
		(-4.00000--3.50000)x(120.44817+120.43400)/2	-60.22		
		(-4.19446--4.00000)x(120.45369+120.44817)/2	-23.42		
				0.82	
8	E1	(-4.14982--4.19335)x(123.10080+123.05727)/2	5.36		
99.39000		(-3.99982--4.14982)x(123.10080+123.10080)/2	18.47		
		(-3.49982--3.99982)x(123.13418+123.15083)/2	61.57		
		(-0.00000--3.49982)x(123.01808+123.13418)/2	430.74		
		(3.50018--0.00000)x(122.90108+123.01808)/2	430.38		
		(4.00018-3.50018)x(122.88443+122.90108)/2	61.45		
		(4.00016-4.00018)x(122.83440+122.88443)/2	-0.00		
		(4.15016-4.00016)x(122.83440+122.83440)/2	18.43		
		(4.20702-4.15016)x(122.77754+122.83440)/2	6.98		
		(4.00018-4.20702)x(122.78443+122.77754)/2	-25.40		
		(3.50018-4.00018)x(122.80108+122.78443)/2	-61.40		
		(-0.00000-3.50018)x(122.91808+122.80108)/2	-430.03		
		(-3.49982--0.00000)x(123.03418+122.91808)/2	-430.39		
		(-3.99982--3.49982)x(123.05083+123.03418)/2	-61.52		
		(-4.19335--3.99982)x(123.05727+123.05083)/2	-23.81		
				0.83	
8a	E1	(-24.04333--24.04355)x(123.94742+123.84742)/2	0.03		
105.00000		(-4.00000--24.04333)x(123.90434+123.94742)/2	2483.89		
		(-3.50000--4.00000)x(123.88698+123.90434)/2	61.95		
		(-0.00000--3.50000)x(123.76552+123.88698)/2	433.39		
		(3.50000--0.00000)x(123.64386+123.76552)/2	432.97		
		(4.00000-3.50000)x(123.62649+123.64386)/2	61.82		
		(3.99998-4.00000)x(123.57647+123.62649)/2	-0.00		
		(4.14998-3.99998)x(123.57647+123.57647)/2	18.54		
		(4.20715-4.14998)x(123.51930+123.57647)/2	7.06		
		(4.00000-4.20715)x(123.52649+123.51930)/2	-25.59		
		(3.50000-4.00000)x(123.54386+123.52649)/2	-61.77		
		(-0.00000-3.50000)x(123.66552+123.54386)/2	-432.62		
		(-3.50000--0.00000)x(123.78698+123.66552)/2	-433.04		
		A RIPORTARE mq	2546.63		

	CALCOLO DELLE AREE		Foglio n. 25

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	2546.63		
		(-4.00000--3.50000)x(123.80434+123.78698)/2	-61.90		
		(-24.04355--4.00000)x(123.84742+123.80434)/2	-2481.91		
				2.82	
9	E1	(-21.77787--21.77018)x(123.71049+123.61078)/2	-0.95		
115.00000		(-4.00000--21.77787)x(125.08200+123.71049)/2	2211.50		
		(-3.50000--4.00000)x(125.06336+125.08200)/2	62.54		
		(-0.00000--3.50000)x(124.93284+125.06336)/2	437.49		
		(3.50000--0.00000)x(124.80239+124.93284)/2	437.04		
		(4.00000-3.50000)x(124.78375+124.80239)/2	62.40		
		(3.99998-4.00000)x(124.73372+124.78375)/2	-0.00		
		(4.14998-3.99998)x(124.73372+124.73372)/2	18.71		
		(4.20769-4.14998)x(124.67601+124.73372)/2	7.20		
		(4.00000-4.20769)x(124.68375+124.67601)/2	-25.89		
		(3.50000-4.00000)x(124.70239+124.68375)/2	-62.35		
		(-0.00000-3.50000)x(124.83284+124.70239)/2	-436.69		
		(-3.50000--0.00000)x(124.96336+124.83284)/2	-437.14		
		(-3.99611--3.50000)x(124.98186+124.96336)/2	-62.00		
		(-4.00000--3.99611)x(124.98200+124.98186)/2	-0.49		
		(-21.77018--4.00000)x(123.61078+124.98200)/2	-2208.77		
				2.60	
10	E1	(-4.14996--4.19194)x(126.12377+126.08178)/2	5.29		
131.93000		(-3.99996--4.14996)x(126.12377+126.12377)/2	18.92		
		(-3.49995--3.99996)x(126.15298+126.17379)/2	63.08		
		(-0.00000--3.49995)x(126.00721+126.15298)/2	441.27		
		(3.50005--0.00000)x(125.86161+126.00721)/2	440.78		
		(4.00005-3.50005)x(125.84080+125.86161)/2	62.93		
		(4.00002-4.00005)x(125.79077+125.84080)/2	-0.00		
		(4.15002-4.00002)x(125.79077+125.79077)/2	18.87		
		(4.20868-4.15002)x(125.73212+125.79077)/2	7.38		
		(4.00005-4.20868)x(125.74080+125.73212)/2	-26.23		
		(3.50005-4.00005)x(125.76161+125.74080)/2	-62.88		
		(-0.00000-3.50005)x(125.90721+125.76161)/2	-440.43		
		(-3.49995--0.00000)x(126.05298+125.90721)/2	-440.92		
		(-3.99996--3.49995)x(126.07379+126.05298)/2	-63.03		
		A RIPORTARE mq	25.03		

	CALCOLO DELLE AREE		Foglio n. 26

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	25.03		
		(-4.19194--3.99996)x(126.08178+126.07379)/2	-24.20		
				0.83	
11	E1	(-4.15000--4.19199)x(126.13094+126.08895)/2	5.30		
132.13000		(-4.00000--4.15000)x(126.13094+126.13094)/2	18.92		
		(-3.50000--4.00000)x(126.16016+126.18096)/2	63.09		
		(-0.00000--3.50000)x(126.01455+126.16016)/2	441.31		
		(3.50000--0.00000)x(125.86896+126.01455)/2	440.80		
		(4.00000-3.50000)x(125.84816+125.86896)/2	62.93		
		(3.99998-4.00000)x(125.79814+125.84816)/2	-0.00		
		(4.14998-3.99998)x(125.79814+125.79814)/2	18.87		
		(4.20863-4.14998)x(125.73948+125.79814)/2	7.38		
		(4.00000-4.20863)x(125.74816+125.73948)/2	-26.23		
		(3.50000-4.00000)x(125.76896+125.74816)/2	-62.88		
		(-0.00000-3.50000)x(125.91455+125.76896)/2	-440.45		
		(-3.50000--0.00000)x(126.06016+125.91455)/2	-440.96		
		(-4.00000--3.50000)x(126.08096+126.06016)/2	-63.04		
		(-4.19199--4.00000)x(126.08895+126.08096)/2	-24.21		
				0.83	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 27

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	F1	(-3.50000--4.00000)x(110.56077+110.55041)/2	55.28		
0.00000		(-0.00000--3.50000)x(110.64821+110.56077)/2	387.12		
		(3.50000--0.00000)x(110.56077+110.64821)/2	387.12		
		(4.00000-3.50000)x(110.55009+110.56077)/2	55.28		
		(4.20508-4.00000)x(110.54496+110.55009)/2	22.67		
		(4.40868-4.20508)x(110.34136+110.54496)/2	22.49		
		(4.00000-4.40868)x(110.35009+110.34136)/2	-45.10		
		(3.50000-4.00000)x(110.36077+110.35009)/2	-55.18		
		(-0.00000-3.50000)x(110.44821+110.36077)/2	-386.42		
		(-3.50000--0.00000)x(110.36077+110.44821)/2	-386.42		
		(-4.00000--3.50000)x(110.35041+110.36077)/2	-55.18		
				1.66	
2	F1	(-4.00000--4.19987)x(111.73267+111.73277)/2	22.33		
15.00000		(-3.50000--4.00000)x(111.73242+111.73267)/2	55.87		
		(-0.00000--3.50000)x(111.73058+111.73242)/2	391.06		
		(3.50000--0.00000)x(111.64312+111.73058)/2	390.90		
		(4.00000-3.50000)x(111.63062+111.64312)/2	55.82		
		(4.20508-4.00000)x(111.62549+111.63062)/2	22.89		
		(4.41021-4.20508)x(111.42036+111.62549)/2	22.88		
		(4.00000-4.41021)x(111.43062+111.42036)/2	-45.71		
		(3.50000-4.00000)x(111.44312+111.43062)/2	-55.72		
		(-0.00000-3.50000)x(111.53058+111.44312)/2	-390.20		
		(-3.50000--0.00000)x(111.53242+111.53058)/2	-390.36		
		(-4.00000--3.50000)x(111.53267+111.53242)/2	-55.77		
		(-4.40018--4.00000)x(111.53247+111.53267)/2	-44.63		
		(-4.19987--4.40018)x(111.73277+111.53247)/2	22.36		
				1.72	
3	F1	(-3.99971--4.19481)x(113.69236+113.69723)/2	22.18		
29.40000		(-3.49971--3.99971)x(113.67991+113.69236)/2	56.84		
		(-0.00000--3.49971)x(113.59317+113.67991)/2	397.69		
		(3.50029--0.00000)x(113.50561+113.59317)/2	397.46		
		(4.00029-3.50029)x(113.49315+113.50561)/2	56.75		
		(4.20537-4.00029)x(113.48803+113.49315)/2	23.27		
		(4.41045-4.20537)x(113.28294+113.48803)/2	23.25		
		(4.00029-4.41045)x(113.29315+113.28294)/2	-46.47		
		(3.50029-4.00029)x(113.30561+113.29315)/2	-56.65		
		A RIPORTARE mq	874.32		

	CALCOLO DELLE AREE		Foglio n. 28

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	874.32		
		(-0.00000-3.50029)x(113.39317+113.30561)/2	-396.76		
		(-3.49971--0.00000)x(113.47991+113.39317)/2	-396.99		
		(-3.99971--3.49971)x(113.49236+113.47991)/2	-56.74		
		(-4.38997--3.99971)x(113.50207+113.49236)/2	-44.29		
		(-4.19481--4.38997)x(113.69723+113.50207)/2	22.17		
				1.71	
4	F1	(-3.99974--4.19483)x(115.92539+115.93027)/2	22.62		
46.15000		(-3.49974--3.99974)x(115.91289+115.92539)/2	57.96		
		(-0.00000--3.49974)x(115.82481+115.91289)/2	405.51		
		(3.50026--0.00000)x(115.73789+115.82481)/2	405.26		
		(4.00026-3.50026)x(115.72539+115.73789)/2	57.87		
		(4.20533-4.00026)x(115.72026+115.72539)/2	23.73		
		(4.41046-4.20533)x(115.51514+115.72026)/2	23.72		
		(4.00026-4.41046)x(115.52539+115.51514)/2	-47.39		
		(3.50026-4.00026)x(115.53789+115.52539)/2	-57.77		
		(-0.00000-3.50026)x(115.62481+115.53789)/2	-404.56		
		(-3.49974--0.00000)x(115.71289+115.62481)/2	-404.81		
		(-3.99974--3.49974)x(115.72539+115.71289)/2	-57.86		
		(-4.38996--3.99974)x(115.73515+115.72539)/2	-45.16		
		(-4.19483--4.38996)x(115.93027+115.73515)/2	22.60		
				1.72	
5	F1	(-3.99985--4.19495)x(118.15819+118.16307)/2	23.05		
62.91000		(-3.49985--3.99985)x(118.14567+118.15819)/2	59.08		
		(-0.00000--3.49985)x(118.05778+118.14567)/2	413.34		
		(3.50015--0.00000)x(117.97037+118.05778)/2	413.07		
		(4.00015-3.50015)x(117.95784+117.97037)/2	58.98		
		(4.20522-4.00015)x(117.95272+117.95784)/2	24.19		
		(4.41037-4.20522)x(117.74757+117.95272)/2	24.18		
		(4.00015-4.41037)x(117.75784+117.74757)/2	-48.30		
		(3.50015-4.00015)x(117.77037+117.75784)/2	-58.88		
		(-0.00000-3.50015)x(117.85778+117.77037)/2	-412.37		
		(-3.49985--0.00000)x(117.94567+117.85778)/2	-412.64		
		(-3.99985--3.49985)x(117.95819+117.94567)/2	-58.98		
		(-4.39006--3.99985)x(117.96796+117.95819)/2	-46.03		
		A RIPORTARE mq	-21.31		

	CALCOLO DELLE AREE		Foglio n. 29

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-21.31		
		(-4.19495--4.39006)x(118.16307+117.96796)/2	23.04		
				1.73	
6	F1	(-3.99998--4.19508)x(118.68156+118.68644)/2	23.16		
66.84000		(-3.49998--3.99998)x(118.66906+118.68156)/2	59.34		
		(-0.00000--3.49998)x(118.58138+118.66906)/2	415.19		
		(3.50002--0.00000)x(118.49408+118.58138)/2	414.88		
		(4.00002-3.50002)x(118.48158+118.49408)/2	59.24		
		(4.20509-4.00002)x(118.47645+118.48158)/2	24.30		
		(4.41022-4.20509)x(118.27133+118.47645)/2	24.28		
		(4.00002-4.41022)x(118.28158+118.27133)/2	-48.52		
		(3.50002-4.00002)x(118.29408+118.28158)/2	-59.14		
		(-0.00000-3.50002)x(118.38138+118.29408)/2	-414.18		
		(-3.49998--0.00000)x(118.46906+118.38138)/2	-414.49		
		(-3.99998--3.49998)x(118.48156+118.46906)/2	-59.24		
		(-4.39020--3.99998)x(118.49131+118.48156)/2	-46.24		
		(-4.19508--4.39020)x(118.68644+118.49131)/2	23.14		
				1.72	
7	F1	(-4.00000--4.19446)x(120.44817+120.45369)/2	23.42		
80.00000		(-3.50000--4.00000)x(120.43400+120.44817)/2	60.22		
		(-0.00000--3.50000)x(120.33471+120.43400)/2	421.35		
		(3.50000--0.00000)x(120.23551+120.33471)/2	421.00		
		(4.00000-3.50000)x(120.22133+120.23551)/2	60.11		
		(4.20579-4.00000)x(120.21549+120.22133)/2	24.74		
		(4.41162-4.20579)x(120.00966+120.21549)/2	24.72		
		(4.00000-4.41162)x(120.02133+120.00966)/2	-49.40		
		(3.50000-4.00000)x(120.03551+120.02133)/2	-60.01		
		(-0.00000-3.50000)x(120.13471+120.03551)/2	-420.30		
		(-3.50000--0.00000)x(120.23400+120.13471)/2	-420.65		
		(-4.00000--3.50000)x(120.24817+120.23400)/2	-60.12		
		(-4.38895--4.00000)x(120.25920+120.24817)/2	-46.77		
		(-4.19446--4.38895)x(120.45369+120.25920)/2	23.41		
				1.72	
8	F1	(-3.99982--4.19335)x(123.05083+123.05727)/2	23.81		
99.39000		(-3.49982--3.99982)x(123.03418+123.05083)/2	61.52		
		A RIPORTARE mq	85.33		

	CALCOLO DELLE AREE		Foglio n. 30

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	85.33		
		(-0.00000--3.49982)x(122.91808+123.03418)/2	430.39		
		(3.50018--0.00000)x(122.80108+122.91808)/2	430.03		
		(4.00018-3.50018)x(122.78443+122.80108)/2	61.40		
		(4.20702-4.00018)x(122.77754+122.78443)/2	25.40		
		(4.41391-4.20702)x(122.57065+122.77754)/2	25.38		
		(4.00018-4.41391)x(122.58443+122.57065)/2	-50.71		
		(3.50018-4.00018)x(122.60108+122.58443)/2	-61.30		
		(-0.00000-3.50018)x(122.71808+122.60108)/2	-429.33		
		(-3.49982--0.00000)x(122.83418+122.71808)/2	-429.69		
		(-3.99982--3.49982)x(122.85083+122.83418)/2	-61.42		
		(-4.38690--3.99982)x(122.86372+122.85083)/2	-47.56		
		(-4.19335--4.38690)x(123.05727+122.86372)/2	23.80		
				1.72	
8a 105.00000	F1	(-4.00000--24.04322)x(123.80434+123.84742)/2	2481.87		
		(-3.50000--4.00000)x(123.78698+123.80434)/2	61.90		
		(-0.00000--3.50000)x(123.66552+123.78698)/2	433.04		
		(3.50000--0.00000)x(123.54386+123.66552)/2	432.62		
		(4.00000-3.50000)x(123.52649+123.54386)/2	61.77		
		(4.20715-4.00000)x(123.51930+123.52649)/2	25.59		
		(4.41434-4.20715)x(123.31210+123.51930)/2	25.57		
		(4.00000-4.41434)x(123.32649+123.31210)/2	-51.10		
		(3.50000-4.00000)x(123.34386+123.32649)/2	-61.67		
		(-0.00000-3.50000)x(123.46552+123.34386)/2	-431.92		
		(-3.50000--0.00000)x(123.58698+123.46552)/2	-432.34		
		(-4.00000--3.50000)x(123.60434+123.58698)/2	-61.80		
		(-24.04322--4.00000)x(123.64763+123.60434)/2	-2477.86		
				5.67	
9 115.00000	F1	(-4.00000--21.77018)x(124.98200+123.61078)/2	2208.77		
		(-3.99611--4.00000)x(124.98186+124.98200)/2	0.49		
		(-3.50000--3.99611)x(124.96336+124.98186)/2	62.00		
		(-0.00000--3.50000)x(124.83284+124.96336)/2	437.14		
		(3.50000--0.00000)x(124.70239+124.83284)/2	436.69		
		(4.00000-3.50000)x(124.68375+124.70239)/2	62.35		
		(4.20769-4.00000)x(124.67601+124.68375)/2	25.89		
		A RIPORTARE mq	3233.33		

	CALCOLO DELLE AREE		Foglio n. 31

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	3233.33		
		(4.41544-4.20769)x(124.46826+124.67601)/2	25.88		
		(4.00000-4.41544)x(124.48375+124.46826)/2	-51.71		
		(3.50000-4.00000)x(124.50239+124.48375)/2	-62.25		
		(-0.00000-3.50000)x(124.63284+124.50239)/2	-435.99		
		(-3.50000--0.00000)x(124.76336+124.63284)/2	-436.44		
		(-3.99091--3.50000)x(124.78167+124.76336)/2	-61.25		
		(-21.75480--3.99091)x(123.41138+124.78167)/2	-2204.44		
		(-21.77018--21.75480)x(123.61078+123.41138)/2	-1.90		
				5.23	
10 131.93000	F1	(-3.99996--4.19194)x(126.07379+126.08178)/2	24.20		
		(-3.49995--3.99996)x(126.05298+126.07379)/2	63.03		
		(-0.00000--3.49995)x(125.90721+126.05298)/2	440.92		
		(3.50005--0.00000)x(125.76161+125.90721)/2	440.43		
		(4.00005-3.50005)x(125.74080+125.76161)/2	62.88		
		(4.20868-4.00005)x(125.73212+125.74080)/2	26.23		
		(4.41736-4.20868)x(125.52344+125.73212)/2	26.22		
		(4.00005-4.41736)x(125.54080+125.52344)/2	-52.39		
		(3.50005-4.00005)x(125.56161+125.54080)/2	-62.78		
		(-0.00000-3.50005)x(125.70721+125.56161)/2	-439.73		
		(-3.49995--0.00000)x(125.85298+125.70721)/2	-440.22		
		(-3.99996--3.49995)x(125.87379+125.85298)/2	-62.93		
		(-4.38395--3.99996)x(125.88977+125.87379)/2	-48.34		
		(-4.19194--4.38395)x(126.08178+125.88977)/2	24.19		
				1.71	
11 132.13000	F1	(-4.00000--4.19199)x(126.08096+126.08895)/2	24.21		
		(-3.50000--4.00000)x(126.06016+126.08096)/2	63.04		
		(-0.00000--3.50000)x(125.91455+126.06016)/2	440.96		
		(3.50000--0.00000)x(125.76896+125.91455)/2	440.45		
		(4.00000-3.50000)x(125.74816+125.76896)/2	62.88		
		(4.20863-4.00000)x(125.73948+125.74816)/2	26.23		
		(4.41731-4.20863)x(125.53080+125.73948)/2	26.22		
		(4.00000-4.41731)x(125.54816+125.53080)/2	-52.39		
		(3.50000-4.00000)x(125.56896+125.54816)/2	-62.78		
		(-0.00000-3.50000)x(125.71455+125.56896)/2	-439.75		
		A RIPORTARE mq	529.07		

	CALCOLO DELLE AREE		Foglio n. 32

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	529.07		
		(-3.50000--0.00000)x(125.86016+125.71455)/2	-440.26		
		(-4.00000--3.50000)x(125.88096+125.86016)/2	-62.94		
		(-4.38400--4.00000)x(125.89694+125.88096)/2	-48.34		
		(-4.19199--4.38400)x(126.08895+125.89694)/2	24.19		
				1.72	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 33

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	b1	û((-3.50000--4.00000)ý+(110.66077-110.65041)ý)	0.50011		
0.00000		û((-0.00000--3.50000)ý+(110.74821-110.66077)ý)	3.50109		
		û((3.50000--0.00000)ý+(110.66077-110.74821)ý)	3.50109		
		û((4.00000-3.50000)ý+(110.65009-110.66077)ý)	0.50011		
		û((3.99998-4.00000)ý+(110.60006-110.65009)ý)	0.05003		
		û((4.14998-3.99998)ý+(110.60006-110.60006)ý)	0.15000		
		û((4.20508-4.14998)ý+(110.54496-110.60006)ý)	0.07792		
				8.28035	
2	b1	û((-4.15000--4.19987)ý+(111.78265-111.73277)ý)	0.07053		
15.00000		û((-4.00000--4.15000)ý+(111.78265-111.78265)ý)	0.15000		
		û((-3.50000--4.00000)ý+(111.83242-111.83267)ý)	0.50000		
		û((-0.00000--3.50000)ý+(111.83058-111.83242)ý)	3.50000		
		û((3.50000--0.00000)ý+(111.74312-111.83058)ý)	3.50109		
		û((4.00000-3.50000)ý+(111.73062-111.74312)ý)	0.50016		
		û((3.99998-4.00000)ý+(111.68059-111.73062)ý)	0.05003		
		û((4.14998-3.99998)ý+(111.68059-111.68059)ý)	0.15000		
		û((4.20508-4.14998)ý+(111.62549-111.68059)ý)	0.07792		
				8.49973	
3	b1	û((-4.14971--4.19481)ý+(113.74233-113.69723)ý)	0.06378		
29.40000		û((-3.99971--4.14971)ý+(113.74233-113.74233)ý)	0.15000		
		û((-3.49971--3.99971)ý+(113.77991-113.79236)ý)	0.50015		
		û((-0.00000--3.49971)ý+(113.69317-113.77991)ý)	3.50078		
		û((3.50029--0.00000)ý+(113.60561-113.69317)ý)	3.50138		
		û((4.00029-3.50029)ý+(113.59315-113.60561)ý)	0.50016		
		û((4.00027-4.00029)ý+(113.54313-113.59315)ý)	0.05002		
		û((4.15027-4.00027)ý+(113.54313-113.54313)ý)	0.15000		
		û((4.20537-4.15027)ý+(113.48803-113.54313)ý)	0.07792		
				8.49419	
4	b1	û((-4.14974--4.19483)ý+(115.97537-115.93027)ý)	0.06377		
46.15000		û((-3.99974--4.14974)ý+(115.97537-115.97537)ý)	0.15000		
		û((-3.49974--3.99974)ý+(116.01289-116.02539)ý)	0.50016		
		û((-0.00000--3.49974)ý+(115.92481-116.01289)ý)	3.50085		
		û((3.50026--0.00000)ý+(115.83789-115.92481)ý)	3.50134		
		û((4.00026-3.50026)ý+(115.82539-115.83789)ý)	0.50016		
		û((4.00023-4.00026)ý+(115.77536-115.82539)ý)	0.05003		
		û((4.15023-4.00023)ý+(115.77536-115.77536)ý)	0.15000		
		A RIPORTARE ml	8.41631		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 34

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	8.41631		
		û((4.20533-4.15023)ý+(115.72026-115.77536)ý)	0.07792		
				8.49423	
5	b1	û((-4.14985--4.19495)ý+(118.20816-118.16307)ý)	0.06377		
62.91000		û((-3.99985--4.14985)ý+(118.20816-118.20816)ý)	0.15000		
		û((-3.49985--3.99985)ý+(118.24567-118.25819)ý)	0.50016		
		û((-0.00000--3.49985)ý+(118.15778-118.24567)ý)	3.50095		
		û((3.50015--0.00000)ý+(118.07037-118.15778)ý)	3.50124		
		û((4.00015-3.50015)ý+(118.05784-118.07037)ý)	0.50016		
		û((4.00012-4.00015)ý+(118.00782-118.05784)ý)	0.05002		
		û((4.15012-4.00012)ý+(118.00782-118.00782)ý)	0.15000		
		û((4.20522-4.15012)ý+(117.95272-118.00782)ý)	0.07792		
				8.49422	
6	b1	û((-4.14998--4.19508)ý+(118.73153-118.68644)ý)	0.06377		
66.84000		û((-3.99998--4.14998)ý+(118.73153-118.73153)ý)	0.15000		
		û((-3.49998--3.99998)ý+(118.76906-118.78156)ý)	0.50016		
		û((-0.00000--3.49998)ý+(118.68138-118.76906)ý)	3.50108		
		û((3.50002--0.00000)ý+(118.59408-118.68138)ý)	3.50111		
		û((4.00002-3.50002)ý+(118.58158-118.59408)ý)	0.50016		
		û((3.99999-4.00002)ý+(118.53155-118.58158)ý)	0.05003		
		û((4.14999-3.99999)ý+(118.53155-118.53155)ý)	0.15000		
		û((4.20509-4.14999)ý+(118.47645-118.53155)ý)	0.07792		
				8.49423	
7	b1	û((-4.15000--4.19446)ý+(120.49815-120.45369)ý)	0.06288		
80.00000		û((-4.00000--4.15000)ý+(120.49815-120.49815)ý)	0.15000		
		û((-3.50000--4.00000)ý+(120.53400-120.54817)ý)	0.50020		
		û((-0.00000--3.50000)ý+(120.43471-120.53400)ý)	3.50141		
		û((3.50000--0.00000)ý+(120.33551-120.43471)ý)	3.50141		
		û((4.00000-3.50000)ý+(120.32133-120.33551)ý)	0.50020		
		û((3.99998-4.00000)ý+(120.27130-120.32133)ý)	0.05003		
		û((4.14998-3.99998)ý+(120.27130-120.27130)ý)	0.15000		
		û((4.20579-4.14998)ý+(120.21549-120.27130)ý)	0.07893		
				8.49506	
8	b1	û((-4.14982--4.19335)ý+(123.10080-123.05727)ý)	0.06156		
99.39000		û((-3.99982--4.14982)ý+(123.10080-123.10080)ý)	0.15000		
		A RIPORTARE ml	0.21156		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 35

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.21156		
		û((-3.49982--3.99982)ý+(123.13418-123.15083)ý)	0.50028		
		û((-0.00000--3.49982)ý+(123.01808-123.13418)ý)	3.50175		
		û((3.50018--0.00000)ý+(122.90108-123.01808)ý)	3.50213		
		û((4.00018-3.50018)ý+(122.88443-122.90108)ý)	0.50028		
		û((4.00016-4.00018)ý+(122.83440-122.88443)ý)	0.05003		
		û((4.15016-4.00016)ý+(122.83440-122.83440)ý)	0.15000		
		û((4.20702-4.15016)ý+(122.77754-122.83440)ý)	0.08041		
				8.49644	
8a 105.00000	b1	û((-24.04333--24.04355)ý+(123.94742-123.84742)ý)	0.10000		
		û((-4.00000--24.04333)ý+(123.90434-123.94742)ý)	20.04338		
		û((-3.50000--4.00000)ý+(123.88698-123.90434)ý)	0.50030		
		û((-0.00000--3.50000)ý+(123.76552-123.88698)ý)	3.50211		
		û((3.50000--0.00000)ý+(123.64386-123.76552)ý)	3.50211		
		û((4.00000-3.50000)ý+(123.62649-123.64386)ý)	0.50030		
		û((3.99998-4.00000)ý+(123.57647-123.62649)ý)	0.05002		
		û((4.14998-3.99998)ý+(123.57647-123.57647)ý)	0.15000		
		û((4.20715-4.14998)ý+(123.51930-123.57647)ý)	0.08085		
				28.42907	
9 115.00000	b1	û((-21.77787--21.77018)ý+(123.71049-123.61078)ý)	0.10001		
		û((-4.00000--21.77787)ý+(125.08200-123.71049)ý)	17.83070		
		û((-3.50000--4.00000)ý+(125.06336-125.08200)ý)	0.50035		
		û((-0.00000--3.50000)ý+(124.93284-125.06336)ý)	3.50243		
		û((3.50000--0.00000)ý+(124.80239-124.93284)ý)	3.50243		
		û((4.00000-3.50000)ý+(124.78375-124.80239)ý)	0.50035		
		û((3.99998-4.00000)ý+(124.73372-124.78375)ý)	0.05003		
		û((4.14998-3.99998)ý+(124.73372-124.73372)ý)	0.15000		
		û((4.20769-4.14998)ý+(124.67601-124.73372)ý)	0.08161		
				26.21791	
10 131.93000	b1	û((-4.14996--4.19194)ý+(126.12377-126.08178)ý)	0.05938		
		û((-3.99996--4.14996)ý+(126.12377-126.12377)ý)	0.15000		
		û((-3.49995--3.99996)ý+(126.15298-126.17379)ý)	0.50044		
		û((-0.00000--3.49995)ý+(126.00721-126.15298)ý)	3.50298		
		û((3.50005--0.00000)ý+(125.86161-126.00721)ý)	3.50308		
		û((4.00005-3.50005)ý+(125.84080-125.86161)ý)	0.50043		
		A RIPORTARE ml	8.21631		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 36

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	8.21631		
		û((4.00002-4.00005)ý+(125.79077-125.84080)ý)	0.05003		
		û((4.15002-4.00002)ý+(125.79077-125.79077)ý)	0.15000		
		û((4.20868-4.15002)ý+(125.73212-125.79077)ý)	0.08295		
				8.49929	
11 132.13000	b1	û((-4.15000--4.19199)ý+(126.13094-126.08895)ý)	0.05938		
		û((-4.00000--4.15000)ý+(126.13094-126.13094)ý)	0.15000		
		û((-3.50000--4.00000)ý+(126.16016-126.18096)ý)	0.50043		
		û((-0.00000--3.50000)ý+(126.01455-126.16016)ý)	3.50303		
		û((3.50000--0.00000)ý+(125.86896-126.01455)ý)	3.50303		
		û((4.00000-3.50000)ý+(125.84816-125.86896)ý)	0.50043		
		û((3.99998-4.00000)ý+(125.79814-125.84816)ý)	0.05002		
		û((4.14998-3.99998)ý+(125.79814-125.79814)ý)	0.15000		
		û((4.20863-4.14998)ý+(125.73948-125.79814)ý)	0.08295		
				8.49927	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 37

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	c1	û((4.27461-4.15869)ý+(110.39460-110.39135)ý)	0.11597		
				0.11597	
2	c2	û((-4.39249--4.70279)ý+(111.34016-111.55735)ý)	0.37876		
				0.37876	
2	c1	û((-3.67929--4.38151)ý+(110.84098-111.33248)ý)	0.85714		
15.00000		û((-3.52110--3.67929)ý+(110.71445-110.84098)ý)	0.20257		
		û((-0.03036--3.52110)ý+(111.09436-110.71445)ý)	3.51135		
		û((4.73150--0.03036)ý+(111.08356-111.09436)ý)	4.76187		
		û((4.85726-4.73150)ý+(110.99618-111.08356)ý)	0.15314		
		û((4.90424-4.85726)ý+(110.96355-110.99618)ý)	0.05720		
		û((5.68653-4.90424)ý+(110.98137-110.96355)ý)	0.78249		
				10.32576	
3	c1	û((-5.73782--6.19704)ý+(111.90561-112.70260)ý)	0.91982		
29.40000		û((-5.68670--5.73782)ý+(111.81283-111.90561)ý)	0.10593		
		û((-5.66927--5.68670)ý+(111.80000-111.81283)ý)	0.02164		
		û((-5.65421--5.66927)ý+(111.80000-111.80000)ý)	0.01506		
		û((-5.50357--5.65421)ý+(111.80000-111.80000)ý)	0.15064		
		û((-1.48274--5.50357)ý+(111.80000-111.80000)ý)	4.02083		
		û((0.87237--1.48274)ý+(111.80000-111.80000)ý)	2.35511		
		û((1.30192-0.87237)ý+(111.80000-111.80000)ý)	0.42955		
		û((4.25401-1.30192)ý+(111.70565-111.80000)ý)	2.95360		
		û((6.54229-4.25401)ý+(111.50697-111.70565)ý)	2.29689		
		û((6.55888-6.54229)ý+(111.49547-111.50697)ý)	0.02019		
		û((7.70948-6.55888)ý+(111.49546-111.49547)ý)	1.15060		
				14.43986	
4	c1	û((-8.90495--9.13913)ý+(112.80000-112.97425)ý)	0.29190		
46.15000		û((-7.64938--8.90495)ý+(112.63920-112.80000)ý)	1.26582		
		û((-4.18274--7.64938)ý+(111.95347-112.63920)ý)	3.53381		
		û((-1.74240--4.18274)ý+(111.94253-111.95347)ý)	2.44036		
		û((5.29259--1.74240)ý+(111.95594-111.94253)ý)	7.03500		
		û((6.13467-5.29259)ý+(111.95971-111.95594)ý)	0.84209		
		û((8.37813-6.13467)ý+(111.98878-111.95971)ý)	2.24365		
		û((10.29190-8.37813)ý+(112.00606-111.98878)ý)	1.91385		
				19.56648	
5	c1	û((-8.53357--9.25834)ý+(113.19768-115.12765)ý)	2.06157		
62.91000		û((-8.47190--8.53357)ý+(113.04063-113.19768)ý)	0.16872		
		A RIPORTARE ml	2.23029		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 38

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.23029		
		û((-8.41025--8.47190)ý+(112.80000-113.04063)ý)	0.24840		
		û((-8.14293--8.41025)ý+(112.80000-112.80000)ý)	0.26732		
		û((-7.89858--8.14293)ý+(112.80000-112.80000)ý)	0.24435		
		û((-3.33510--7.89858)ý+(112.80000-112.80000)ý)	4.56348		
		û((3.19103--3.33510)ý+(112.53598-112.80000)ý)	6.53147		
		û((6.71881-3.19103)ý+(112.43264-112.53598)ý)	3.52929		
		û((12.91674-6.71881)ý+(112.48855-112.43264)ý)	6.19818		
				23.81278	
6 66.84000	c1	û((-9.33400--9.48499)ý+(115.13486-115.50001)ý)	0.39514		
		û((-8.47597--9.33400)ý+(113.49640-115.13486)ý)	1.84953		
		û((-8.19421--8.47597)ý+(112.94593-113.49640)ý)	0.61839		
		û((-8.12389--8.19421)ý+(112.80000-112.94593)ý)	0.16199		
		û((-7.92547--8.12389)ý+(112.47631-112.80000)ý)	0.37967		
		û((-7.92373--7.92547)ý+(112.47328-112.47631)ý)	0.00349		
		û((-5.74470--7.92373)ý+(112.80000-112.47328)ý)	2.20339		
		û((-2.65122--5.74470)ý+(112.80000-112.80000)ý)	3.09348		
		û((1.45398--2.65122)ý+(112.80000-112.80000)ý)	4.10520		
		û((2.29216-1.45398)ý+(112.80000-112.80000)ý)	0.83818		
		û((3.00472-2.29216)ý+(112.77588-112.80000)ý)	0.71297		
		û((5.63881-3.00472)ý+(112.62394-112.77588)ý)	2.63847		
		û((6.75405-5.63881)ý+(112.55602-112.62394)ý)	1.11731		
		û((13.45573-6.75405)ý+(112.61035-112.55602)ý)	6.70190		
		û((13.51612-13.45573)ý+(112.61261-112.61035)ý)	0.06043		
				24.87954	
7 80.00000	c1	û((-10.15145--10.69187)ý+(116.19456-116.46205)ý)	0.60300		
		û((-9.36047--10.15145)ý+(115.80000-116.19456)ý)	0.88393		
		û((-8.91481--9.36047)ý+(114.81783-115.80000)ý)	1.07855		
		û((-8.90416--8.91481)ý+(114.78607-114.81783)ý)	0.03350		
		û((-8.42076--8.90416)ý+(112.82177-114.78607)ý)	2.02291		
		û((-8.36625--8.42076)ý+(112.80000-112.82177)ý)	0.05870		
		û((-6.74090--8.36625)ý+(112.80000-112.80000)ý)	1.62535		
		û((-6.46569--6.74090)ý+(112.80000-112.80000)ý)	0.27521		
		û((-6.36388--6.46569)ý+(112.80000-112.80000)ý)	0.10181		
		û((-5.93241--6.36388)ý+(112.80000-112.80000)ý)	0.43147		
		A RIPORTARE ml	7.11443		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 39

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.11443		
		û((-5.13149--5.93241)ý+(112.80000-112.80000)ý)	0.80092		
		û((-1.56347--5.13149)ý+(112.80000-112.80000)ý)	3.56802		
		û((0.40744--1.56347)ý+(112.81735-112.80000)ý)	1.97099		
		û((10.93847-0.40744)ý+(112.96589-112.81735)ý)	10.53208		
		û((11.54432-10.93847)ý+(112.97187-112.96589)ý)	0.60588		
		û((12.00443-11.54432)ý+(112.97654-112.97187)ý)	0.46013		
		û((17.49552-12.00443)ý+(113.03275-112.97654)ý)	5.49138		
				30.54383	
8 99.39000	c1	û((-15.44796--15.51992)ý+(116.80000-116.86388)ý)	0.09622		
		û((-15.28140--15.44796)ý+(116.72916-116.80000)ý)	0.18100		
		û((-14.83376--15.28140)ý+(116.62056-116.72916)ý)	0.46063		
		û((-13.66209--14.83376)ý+(116.27989-116.62056)ý)	1.22019		
		û((-13.27866--13.66209)ý+(116.17330-116.27989)ý)	0.39797		
		û((-11.95332--13.27866)ý+(115.89105-116.17330)ý)	1.35506		
		û((-11.83053--11.95332)ý+(115.85905-115.89105)ý)	0.12689		
		û((-11.53259--11.83053)ý+(115.80000-115.85905)ý)	0.30374		
		û((-9.89847--11.53259)ý+(115.37964-115.80000)ý)	1.68732		
		û((-8.73666--9.89847)ý+(114.80000-115.37964)ý)	1.29838		
		û((-7.43925--8.73666)ý+(113.98558-114.80000)ý)	1.53185		
		û((-6.35215--7.43925)ý+(112.76598-113.98558)ý)	1.63377		
		û((-3.07341--6.35215)ý+(108.13338-112.76598)ý)	5.67548		
		û((-0.97324--3.07341)ý+(112.14633-108.13338)ý)	4.52929		
		û((1.14259--0.97324)ý+(111.94093-112.14633)ý)	2.12578		
		û((9.85090-1.14259)ý+(113.60825-111.94093)ý)	8.86649		
		û((13.90221-9.85090)ý+(113.56917-113.60825)ý)	4.05150		
		û((14.93294-13.90221)ý+(113.48736-113.56917)ý)	1.03397		
		û((17.99912-14.93294)ý+(113.52859-113.48736)ý)	3.06646		
		û((20.50033-17.99912)ý+(113.59276-113.52859)ý)	2.50203		
				42.14402	
8a 105.00000	c1	û((-22.35615--22.98688)ý+(122.92710-123.44535)ý)	0.81634		
		û((-22.19625--22.35615)ý+(122.80000-122.92710)ý)	0.20426		
		û((-21.46032--22.19625)ý+(122.21514-122.80000)ý)	0.94003		
		û((-21.20206--21.46032)ý+(122.01066-122.21514)ý)	0.32941		
		û((-20.93729--21.20206)ý+(121.80000-122.01066)ý)	0.33835		
		A RIPORTARE ml	2.62839		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 40

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.62839		
		û((-19.70682--20.93729)ý+(120.82806-121.80000)ý)	1.56803		
		û((-19.66811--19.70682)ý+(120.80000-120.82806)ý)	0.04781		
		û((-19.63144--19.66811)ý+(120.76475-120.80000)ý)	0.05087		
		û((-18.61398--19.63144)ý+(119.80000-120.76475)ý)	1.40213		
		û((-17.77113--18.61398)ý+(118.90165-119.80000)ý)	1.23184		
		û((-17.67262--17.77113)ý+(118.80000-118.90165)ý)	0.14155		
		û((-17.50599--17.67262)ý+(118.62160-118.80000)ý)	0.24411		
		û((-17.34404--17.50599)ý+(118.44615-118.62160)ý)	0.23877		
		û((-17.02622--17.34404)ý+(118.12628-118.44615)ý)	0.45092		
		û((-16.74371--17.02622)ý+(117.84190-118.12628)ý)	0.40085		
		û((-16.68745--16.74371)ý+(117.80000-117.84190)ý)	0.07015		
		û((-16.18197--16.68745)ý+(117.42361-117.80000)ý)	0.63022		
		û((-15.64228--16.18197)ý+(117.02178-117.42361)ý)	0.67285		
		û((-15.34448--15.64228)ý+(116.80000-117.02178)ý)	0.37131		
		û((-15.33523--15.34448)ý+(116.80000-116.80000)ý)	0.00925		
		û((-14.99604--15.33523)ý+(116.71766-116.80000)ý)	0.34904		
		û((-11.30579--14.99604)ý+(115.80000-116.71766)ý)	3.80264		
		û((-10.09887--11.30579)ý+(115.26117-115.80000)ý)	1.32174		
		û((-9.18332--10.09887)ý+(114.85515-115.26117)ý)	1.00154		
		û((-9.08833--9.18332)ý+(114.80000-114.85515)ý)	0.10984		
		û((-7.81420--9.08833)ý+(113.94062-114.80000)ý)	1.53686		
		û((-5.14113--7.81420)ý+(113.76444-113.94062)ý)	2.67887		
		û((-1.20378--5.14113)ý+(112.00993-113.76444)ý)	4.31057		
		û((-1.19476--1.20378)ý+(113.99020-112.00993)ý)	1.98029		
		û((-0.15287--1.19476)ý+(116.79859-113.99020)ý)	2.99543		
		û((1.72433--0.15287)ý+(116.81887-116.79859)ý)	1.87731		
		û((3.19654-1.72433)ý+(116.81830-116.81887)ý)	1.47221		
		û((3.20197-3.19654)ý+(115.21270-116.81830)ý)	1.60561		
		û((3.20690-3.20197)ý+(113.89400-115.21270)ý)	1.31871		
		û((5.31577-3.20690)ý+(113.91110-113.89400)ý)	2.10894		
		û((10.77361-5.31577)ý+(113.83662-113.91110)ý)	5.45835		
		û((13.08147-10.77361)ý+(113.76230-113.83662)ý)	2.30906		
		û((14.52599-13.08147)ý+(113.73222-113.76230)ý)	1.44483		
		û((15.87278-14.52599)ý+(113.66559-113.73222)ý)	1.34844		
		A RIPORTARE ml	49.18933		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 41

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	49.18933		
		û((19.12451-15.87278)ý+(113.64989-113.66559)ý)	3.25177		
		û((19.84339-19.12451)ý+(113.85657-113.64989)ý)	0.74800		
		û((21.46099-19.84339)ý+(113.69426-113.85657)ý)	1.62572		
				54.81482	
9	c1	û((-20.40772--21.06121)ý+(123.00240-123.26488)ý)	0.70423		
115.00000		û((-19.90684--20.40772)ý+(122.80000-123.00240)ý)	0.54023		
		û((-19.78366--19.90684)ý+(122.69962-122.80000)ý)	0.15890		
		û((-18.67928--19.78366)ý+(121.80000-122.69962)ý)	1.42442		
		û((-17.57536--18.67928)ý+(120.87262-121.80000)ý)	1.44176		
		û((-17.48986--17.57536)ý+(120.80000-120.87262)ý)	0.11218		
		û((-17.37522--17.48986)ý+(120.70963-120.80000)ý)	0.14598		
		û((-16.20461--17.37522)ý+(119.80000-120.70963)ý)	1.48248		
		û((-14.95473--16.20461)ý+(118.83596-119.80000)ý)	1.57847		
		û((-14.91047--14.95473)ý+(118.80000-118.83596)ý)	0.05703		
		û((-14.85777--14.91047)ý+(118.75721-118.80000)ý)	0.06788		
		û((-14.35423--14.85777)ý+(118.33839-118.75721)ý)	0.65495		
		û((-13.67848--14.35423)ý+(117.80000-118.33839)ý)	0.86400		
		û((-12.73106--13.67848)ý+(117.02489-117.80000)ý)	1.22409		
		û((-12.45435--12.73106)ý+(116.80000-117.02489)ý)	0.35657		
		û((-10.18666--12.45435)ý+(115.99682-116.80000)ý)	2.40573		
		û((-10.07138--10.18666)ý+(115.95569-115.99682)ý)	0.12240		
		û((-9.61864--10.07138)ý+(115.65864-115.95569)ý)	0.54149		
		û((-9.01248--9.61864)ý+(114.80000-115.65864)ý)	1.05104		
		û((-4.80584--9.01248)ý+(111.33346-114.80000)ý)	5.45094		
		û((-3.75641--4.80584)ý+(110.58713-111.33346)ý)	1.28775		
		û((-1.41171--3.75641)ý+(108.73593-110.58713)ý)	2.98740		
		û((-0.01816--1.41171)ý+(109.95544-108.73593)ý)	1.85181		
		û((3.27274--0.01816)ý+(114.26921-109.95544)ý)	5.42574		
		û((6.52757-3.27274)ý+(114.15388-114.26921)ý)	3.25687		
		û((10.86387-6.52757)ý+(114.14528-114.15388)ý)	4.33631		
		û((14.46881-10.86387)ý+(114.05576-114.14528)ý)	3.60605		
		û((22.64416-14.46881)ý+(114.06274-114.05576)ý)	8.17535		
				51.31205	
10	c1	û((-13.40424--13.62740)ý+(119.89726-120.13061)ý)	0.32288		
		A RIPORTARE ml	0.32288		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 42

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.32288		
131.93000		û((-13.29377--13.40424)ý+(119.80000-119.89726)ý)	0.14718		
		û((-12.80070--13.29377)ý+(119.34980-119.80000)ý)	0.66768		
		û((-12.18952--12.80070)ý+(118.80000-119.34980)ý)	0.82208		
		û((-12.04768--12.18952)ý+(118.66223-118.80000)ý)	0.19774		
		û((-10.93954--12.04768)ý+(117.80000-118.66223)ý)	1.40407		
		û((-10.44244--10.93954)ý+(117.38408-117.80000)ý)	0.64815		
		û((-9.79260--10.44244)ý+(116.80000-117.38408)ý)	0.87375		
		û((-8.93928--9.79260)ý+(116.52862-116.80000)ý)	0.89543		
		û((-8.62713--8.93928)ý+(116.42934-116.52862)ý)	0.32756		
		û((-8.09791--8.62713)ý+(116.26000-116.42934)ý)	0.55565		
		û((-6.97399--8.09791)ý+(115.80000-116.26000)ý)	1.21441		
		û((-5.38959--6.97399)ý+(114.13473-115.80000)ý)	2.29858		
		û((-1.07637--5.38959)ý+(112.42584-114.13473)ý)	4.63942		
		û((0.75665--1.07637)ý+(112.55632-112.42584)ý)	1.83766		
		û((1.58252-0.75665)ý+(112.72660-112.55632)ý)	0.84324		
		û((3.69952-1.58252)ý+(115.18341-112.72660)ý)	3.24309		
		û((3.73409-3.69952)ý+(115.18419-115.18341)ý)	0.03458		
		û((6.37475-3.73409)ý+(115.21040-115.18419)ý)	2.64079		
		û((9.21578-6.37475)ý+(115.11924-115.21040)ý)	2.84249		
		û((10.50957-9.21578)ý+(115.06173-115.11924)ý)	1.29507		
		û((14.56162-10.50957)ý+(114.86074-115.06173)ý)	4.05703		
		û((14.93666-14.56162)ý+(114.84890-114.86074)ý)	0.37523		
		û((15.13556-14.93666)ý+(114.84317-114.84890)ý)	0.19898		
		û((15.55028-15.13556)ý+(114.83294-114.84317)ý)	0.41485		
		û((16.68604-15.55028)ý+(114.81457-114.83294)ý)	1.13591		
		û((17.50369-16.68604)ý+(114.80000-114.81457)ý)	0.81778		
		û((18.56371-17.50369)ý+(114.79727-114.80000)ý)	1.06002		
		û((18.56853-18.56371)ý+(114.79726-114.79727)ý)	0.00482		
		û((20.35304-18.56853)ý+(114.79116-114.79726)ý)	1.78452		
		û((21.22196-20.35304)ý+(114.78758-114.79116)ý)	0.86893		
		û((23.20456-21.22196)ý+(114.74623-114.78758)ý)	1.98303		
				40.45260	
11	c1	û((-13.51887--13.61204)ý+(120.05063-120.14806)ý)	0.13481		
132.13000		û((-13.23420--13.51887)ý+(119.80000-120.05063)ý)	0.37928		
		A RIPORTARE ml	0.51409		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 43

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.51409		
		û((-12.18250--13.23420)ý+(118.83974-119.80000)ý)	1.42414		
		û((-12.13263--12.18250)ý+(118.80000-118.83974)ý)	0.06377		
		û((-11.83891--12.13263)ý+(118.57245-118.80000)ý)	0.37155		
		û((-10.84615--11.83891)ý+(117.80000-118.57245)ý)	1.25788		
		û((-10.63062--10.84615)ý+(117.61967-117.80000)ý)	0.28102		
		û((-9.71867--10.63062)ý+(116.80000-117.61967)ý)	1.22618		
		û((-9.06119--9.71867)ý+(116.59090-116.80000)ý)	0.68993		
		û((-8.72235--9.06119)ý+(116.48314-116.59090)ý)	0.35556		
		û((-8.14790--8.72235)ý+(116.29933-116.48314)ý)	0.60314		
		û((-6.92791--8.14790)ý+(115.80000-116.29933)ý)	1.31822		
		û((-5.20807--6.92791)ý+(113.99238-115.80000)ý)	2.49506		
		û((-1.03399--5.20807)ý+(112.33862-113.99238)ý)	4.48975		
		û((0.73991--1.03399)ý+(112.46489-112.33862)ý)	1.77839		
		û((1.53913-0.73991)ý+(112.62968-112.46489)ý)	0.81603		
		û((3.75509-1.53913)ý+(115.20133-112.62968)ý)	3.39468		
		û((3.78824-3.75509)ý+(115.20208-115.20133)ý)	0.03316		
		û((6.32000-3.78824)ý+(115.22721-115.20208)ý)	2.53188		
		û((9.04386-6.32000)ý+(115.13981-115.22721)ý)	2.72526		
		û((10.28429-9.04386)ý+(115.08467-115.13981)ý)	1.24165		
		û((14.69151-10.28429)ý+(114.86606-115.08467)ý)	4.41264		
		û((15.02518-14.69151)ý+(114.85553-114.86606)ý)	0.33384		
		û((15.20213-15.02518)ý+(114.85043-114.85553)ý)	0.17702		
		û((15.57111-15.20213)ý+(114.84133-114.85043)ý)	0.36909		
		û((16.58158-15.57111)ý+(114.82499-114.84133)ý)	1.01060		
		û((17.98364-16.58158)ý+(114.80000-114.82499)ý)	1.40228		
		û((18.27122-17.98364)ý+(114.79926-114.80000)ý)	0.28758		
		û((18.27634-18.27122)ý+(114.79924-114.79926)ý)	0.00512		
		û((20.17420-18.27634)ý+(114.79276-114.79924)ý)	1.89787		
		û((21.09831-20.17420)ý+(114.78896-114.79276)ý)	0.92412		
		û((23.21778-21.09831)ý+(114.74474-114.78896)ý)	2.11993		
				40.55143	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 44

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	d2	û((4.15869--5.46180)ý+(110.39135-110.60770)ý)	9.62292		
				9.62292	
1	d1	û((5.10251-4.27461)ý+(110.41786-110.39460)ý)	0.82823		
				0.82823	
2	d1	û((-4.38151--4.39249)ý+(111.33248-111.34016)ý)	0.01340		
				0.01340	
8a	d1	û((-23.78171--24.04322)ý+(123.68414-123.79742)ý)	0.28499		
105.00000		û((-23.29487--23.78171)ý+(123.64268-123.68414)ý)	0.48860		
		û((-23.22558--23.29487)ý+(123.64148-123.64268)ý)	0.06930		
		û((-22.98688--23.22558)ý+(123.44535-123.64148)ý)	0.30894		
				1.15183	
9	d1	û((-21.28016--21.78172)ý+(123.35282-123.56034)ý)	0.54280		
115.00000		û((-21.06121--21.28016)ý+(123.26488-123.35282)ý)	0.23595		
				0.77875	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 45

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1 0.00000	f1	û((-0.00000--4.00000)ý+(110.44821-110.35041)ý)	4.00120		
		û((3.50000--0.00000)ý+(110.36077-110.44821)ý)	3.50109		
		û((4.41021-3.50000)ý+(110.33983-110.36077)ý)	0.91045		
				8.41274	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 46

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	h1	û((5.05000-4.07500)ý+(110.76109-110.80009)ý)	0.97578		
0.00000		û((5.32401-5.05000)ý+(110.62408-110.76109)ý)	0.30635		
				1.28213	
2	h2	û((-4.97337--4.07500)ý+(111.94674-111.98267)ý)	0.89909		
				0.89909	
2	h1	û((5.05000-4.07500)ý+(111.84162-111.88062)ý)	0.97578		
15.00000		û((6.02868-5.05000)ý+(111.18917-111.84162)ý)	1.17623		
				2.15201	
3	h2	û((-5.04971--4.07471)ý+(113.90336-113.94236)ý)	0.97578		
29.40000		û((-6.29523--5.04971)ý+(113.07301-113.90336)ý)	1.49693		
				2.47271	
3	h1	û((5.05029-4.07529)ý+(113.70415-113.74315)ý)	0.97578		
29.40000		û((8.06333-5.05029)ý+(111.69546-113.70415)ý)	3.62122		
				4.59700	
4	h1	û((-5.04974--4.07474)ý+(116.13639-116.17539)ý)	0.97578		
46.15000		û((-9.30633--5.04974)ý+(113.29866-116.13639)ý)	5.11579		
				6.09157	
4	h2	û((5.05026-4.07526)ý+(115.93639-115.97539)ý)	0.97578		
46.15000		û((10.64101-5.05026)ý+(112.20922-115.93639)ý)	6.71925		
				7.69503	
5	h2	û((-5.04985--4.07485)ý+(118.36919-118.40819)ý)	0.97578		
62.91000		û((-9.32919--5.04985)ý+(115.51630-118.36919)ý)	5.14312		
				6.11890	
5	h1	û((5.05015-4.07515)ý+(118.16884-118.20784)ý)	0.97578		
62.91000		û((13.26587-5.05015)ý+(112.69170-118.16884)ý)	9.87406		
				10.84984	
6	h2	û((-5.04998--4.07498)ý+(118.89256-118.93156)ý)	0.97578		
66.84000		û((-9.56145--5.04998)ý+(115.88491-118.89256)ý)	5.42211		
				6.39789	
6	h1	û((5.05002-4.07502)ý+(118.69258-118.73158)ý)	0.97578		
66.84000		û((13.85112-5.05002)ý+(112.82517-118.69258)ý)	10.57761		
				11.55339	
7	h2	û((-5.05000--4.07500)ý+(120.65917-120.69817)ý)	0.97578		
80.00000		û((-10.89493--5.05000)ý+(116.76255-120.65917)ý)	7.02473		
				8.00051	
7	h1	û((5.05000-4.07500)ý+(120.43233-120.47133)ý)	0.97578		
		A RIPORTARE ml	0.97578		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 47

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.97578		
80.00000		û((14.05000-5.05000)ý+(114.43233-120.43233)ý)	10.81665		
		û((16.05000-14.05000)ý+(114.43233-114.43233)ý)	2.00000		
		û((17.84401-16.05000)ý+(113.23632-114.43233)ý)	2.15613		
				15.94856	
8	h2	û((-5.04982--4.07482)ý+(123.26183-123.30083)ý)	0.97578		
99.39000		û((-14.04981--5.04982)ý+(117.26183-123.26183)ý)	10.81665		
		û((-15.74175--14.04981)ý+(117.26183-117.26183)ý)	1.69194		
				13.48437	
8	h1	û((5.05018-4.07518)ý+(122.99543-123.03443)ý)	0.97578		
99.39000		û((14.05018-5.05018)ý+(116.99543-122.99543)ý)	10.81665		
		û((16.05018-14.05018)ý+(116.99543-116.99543)ý)	2.00000		
		û((20.84106-16.05018)ý+(113.80150-116.99543)ý)	5.75793		
				19.55036	
8a	h1	û((5.05000-4.07500)ý+(123.73749-123.77649)ý)	0.97578		
105.00000		û((14.05000-5.05000)ý+(117.73749-123.73749)ý)	10.81665		
		û((16.05000-14.05000)ý+(117.73749-117.73749)ý)	2.00000		
		û((21.87753-16.05000)ý+(113.85247-117.73749)ý)	7.00382		
				20.79625	
9	h1	û((5.05000-4.07500)ý+(124.89475-124.93375)ý)	0.97578		
115.00000		û((14.05000-5.05000)ý+(118.89475-124.89475)ý)	10.81665		
		û((16.05000-14.05000)ý+(118.89475-118.89475)ý)	2.00000		
		û((22.99755-16.05000)ý+(114.26304-118.89475)ý)	8.34992		
				22.14235	
10	h2	û((-5.04996--4.07496)ý+(126.28479-126.32379)ý)	0.97578		
131.93000		û((-13.76515--5.04996)ý+(120.47466-126.28479)ý)	10.47436		
				11.45014	
10	h1	û((5.05005-4.07505)ý+(125.95180-125.99080)ý)	0.97578		
131.93000		û((14.05004-5.05005)ý+(119.95180-125.95180)ý)	10.81665		
		û((16.05004-14.05004)ý+(119.95180-119.95180)ý)	2.00000		
		û((23.56983-16.05004)ý+(114.93861-119.95180)ý)	9.03766		
				22.83009	
11	h1	û((-5.05000--4.07500)ý+(126.29196-126.33096)ý)	0.97578		
132.13000		û((-13.74979--5.05000)ý+(120.49210-126.29196)ý)	10.45585		
				11.43163	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 48

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
11 132.13000	h2	û((5.05000-4.07500)ý+(125.95916-125.99816)ý) û((14.05000-5.05000)ý+(119.95916-125.95916)ý) û((16.05000-14.05000)ý+(119.95916-119.95916)ý) û((23.58305-16.05000)ý+(114.93712-119.95916)ý)	0.97578 10.81665 2.00000 9.05360	22.84603	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 49

Volume dalla sezione 1 alla sezione 11

ARTICOLO			VOLUME
A	STERRO	mc	29.523
B	RILEVATO	mc	16780.863
D	TERRENO VEGETALE	mc	438.402
E	STRATO DI BASE	mc	148.143
F	FONDAZIONE NON LEGATA	mc	304.767
b	BINDER sp.5cm.	mq	1515.09
c	SCOTICO IN RILEVATO	mq	3663.05
d	SCOTICO IN TRINCEA	mq	97.99
f	COMPATTAZIONE PIANO DI POSA	mq	63.08
h	IDROSEMINA SCARPATE	mq	2284.72

VS04

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	A1	(-5.782--6.005)x(115.776+115.736)/2	25.814		
-0.000		(-5.255--5.782)x(115.781+115.776)/2	61.015		
		(1.282--5.255)x(115.847+115.781)/2	757.076		
		(4.718-1.282)x(115.881+115.847)/2	398.109		
		(10.983-4.718)x(115.944+115.881)/2	726.192		
		(14.292-10.983)x(115.977+115.944)/2	383.713		
		(15.391-14.292)x(115.844+115.977)/2	127.386		
		(15.916-15.391)x(115.997+115.844)/2	60.858		
		(16.802-15.916)x(117.000+115.997)/2	103.218		
		(17.528-16.802)x(117.580+117.000)/2	85.153		
		(16.566-17.528)x(115.655+117.580)/2	-112.186		
		(15.562-16.566)x(115.655+115.655)/2	-116.118		
		(15.802-15.562)x(115.415+115.655)/2	27.728		
		(15.392-15.802)x(115.415+115.415)/2	-47.320		
		(0.000-15.392)x(115.338+115.415)/2	-1775.875		
		(-4.924-0.000)x(115.313+115.338)/2	-567.863		
		(-5.334--4.924)x(115.313+115.313)/2	-47.278		
		(-5.073--5.334)x(115.574+115.313)/2	30.131		
		(-5.882--5.073)x(115.574+115.574)/2	-93.499		
		(-6.005--5.882)x(115.736+115.574)/2	-14.226		
				12.028	
2	A1	(6.971--7.015)x(115.508+115.431)/2	1614.956		
10.000		(13.152-6.971)x(115.543+115.508)/2	714.063		
		(15.887-13.152)x(115.558+115.543)/2	316.031		
		(16.610-15.887)x(115.562+115.558)/2	83.550		
		(20.692-16.610)x(115.584+115.562)/2	471.769		
		(20.610-20.692)x(115.400+115.584)/2	-9.470		
		(19.791-20.610)x(115.400+115.400)/2	-94.513		
		(20.031-19.791)x(115.160+115.400)/2	27.667		
		(19.621-20.031)x(115.160+115.160)/2	-47.216		
		(0.000-19.621)x(115.062+115.160)/2	-2258.593		
		(-5.900-0.000)x(115.033+115.062)/2	-678.780		
		(-6.310--5.900)x(115.033+115.033)/2	-47.164		
		(-6.049--6.310)x(115.294+115.033)/2	30.058		
		(-6.857--6.049)x(115.294+115.294)/2	-93.158		
		(-7.015--6.857)x(115.431+115.294)/2	-18.227		
				10.973	
3	A1	(-7.158--7.861)x(115.114+115.148)/2	80.937		
20.000		(-6.758--7.158)x(115.112+115.114)/2	46.045		
		(-5.984--6.758)x(115.046+115.112)/2	89.071		
		(6.776--5.984)x(115.135+115.046)/2	1468.555		
		(6.620-6.776)x(115.046+115.135)/2	-17.954		
		(5.801-6.620)x(115.046+115.046)/2	-94.223		
		(6.041-5.801)x(114.806+115.046)/2	27.582		
		(5.631-6.041)x(114.806+114.806)/2	-47.070		
		(0.000-5.631)x(114.778+114.806)/2	-646.394		
		(-6.655-0.000)x(114.745+114.778)/2	-763.738		
		(-7.065--6.655)x(114.745+114.745)/2	-47.045		
		(-6.804--7.065)x(115.006+114.745)/2	29.983		
		(-7.613--6.804)x(115.006+115.006)/2	-93.040		
		(-7.861--7.613)x(115.148+115.006)/2	-28.539		
				4.170	
4	A1	(-5.814--8.733)x(114.817+114.944)/2	335.336		
30.000		(-5.495--5.814)x(114.856+114.817)/2	36.633		
		(-4.586--5.495)x(114.716+114.856)/2	104.340		
		(9.501--4.586)x(114.750+114.716)/2	1616.244		
		(9.203-9.501)x(114.686+114.750)/2	-34.186		
		(8.383-9.203)x(114.686+114.686)/2	-94.043		
		(8.623-8.383)x(114.446+114.686)/2	27.496		
		(8.213-8.623)x(114.446+114.446)/2	-46.923		
		(0.000-8.213)x(114.405+114.446)/2	-939.777		
		(-7.245-0.000)x(114.369+114.405)/2	-828.734		
		(-7.655--7.245)x(114.369+114.369)/2	-46.891		
		(-7.394--7.655)x(114.630+114.369)/2	29.884		
		(-8.385--7.394)x(114.630+114.630)/2	-113.598		
		(-8.733--8.385)x(114.944+114.630)/2	-39.946		
				5.835	
5	A1	(-2.719--3.040)x(114.503+114.469)/2	36.750		
40.000		(-1.449--2.719)x(114.371+114.503)/2	145.335		
		(2.876--1.449)x(114.344+114.371)/2	494.596		
		(2.739-2.876)x(114.266+114.344)/2	-15.660		
		(1.920-2.739)x(114.266+114.266)/2	-93.584		
		(2.160-1.920)x(114.026+114.266)/2	27.395		
		(1.750-2.160)x(114.026+114.026)/2	-46.751		
		(0.000-1.750)x(114.022+114.026)/2	-199.542		
		(-1.750-0.000)x(114.018+114.022)/2	-199.535		
		(-2.160--1.750)x(114.018+114.018)/2	-46.747		
		(-1.899--2.160)x(114.279+114.018)/2	29.793		
		(-2.708--1.899)x(114.279+114.279)/2	-92.452		
		(-3.040--2.708)x(114.469+114.279)/2	-37.972		
				1.626	
6	A1	(1.091--2.935)x(114.020+114.159)/2	459.324		
50.000		(1.334-1.091)x(114.096+114.020)/2	27.716		
		(1.405-1.334)x(114.116+114.096)/2	8.102		
		(2.702-1.405)x(113.953+114.116)/2	147.903		
		(1.920-2.702)x(113.953+113.953)/2	-89.111		
		(2.160-1.920)x(113.713+113.953)/2	27.320		
		(1.750-2.160)x(113.713+113.713)/2	-46.622		
		(0.000-1.750)x(113.730+113.713)/2	-199.013		
		(-1.750-0.000)x(113.747+113.730)/2	-199.042		
		(-2.160--1.750)x(113.747+113.747)/2	-46.636		
		(-1.899--2.160)x(114.008+113.747)/2	29.722		
		A RIPORTARE mq	119.663		

		CALCOLO DELLE AREE		Foglio n. 2	
STERRO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	119.663		
		(-2.708--1.899)x(114.008+114.008)/2	-92.232		
		(-2.935--2.708)x(114.159+114.008)/2	-25.897		
				1.534	
7	A1	(-0.011--3.397)x(114.029+114.071)/2	386.173		
60.000		(0.212--0.011)x(113.985+114.029)/2	25.424		
		(0.278-0.212)x(113.838+113.985)/2	7.518		
		(2.901-0.278)x(113.786+113.838)/2	298.529		
		(2.739-2.901)x(113.638+113.786)/2	-18.421		
		(1.920-2.739)x(113.638+113.638)/2	-93.070		
		(2.160-1.920)x(113.398+113.638)/2	27.244		
		(1.750-2.160)x(113.398+113.398)/2	-46.493		
		(0.000-1.750)x(113.436+113.398)/2	-198.480		
		(-1.750-0.000)x(113.473+113.436)/2	-198.545		
		(-2.160--1.750)x(113.473+113.473)/2	-46.524		
		(-1.899--2.160)x(113.735+113.473)/2	29.651		
		(-2.892--1.899)x(113.735+113.735)/2	-112.939		
		(-3.397--2.892)x(114.071+113.735)/2	-57.521		
				2.546	
8	A1	(3.741--3.659)x(113.726+113.794)/2	841.824		
70.000		(2.861-3.741)x(113.140+113.726)/2	-99.821		
		(1.920-2.861)x(113.140+113.140)/2	-106.465		
		(2.160-1.920)x(112.899+113.140)/2	27.125		
		(1.750-2.160)x(112.900+112.899)/2	-46.289		
		(0.000-1.750)x(112.961+112.900)/2	-197.628		
		(-1.750-0.000)x(113.022+112.961)/2	-197.735		
		(-2.160--1.750)x(113.022+113.022)/2	-46.339		
		(-1.899--2.160)x(113.283+113.022)/2	29.533		
		(-2.892--1.899)x(113.283+113.283)/2	-112.490		
		(-3.659--2.892)x(113.794+113.283)/2	-87.084		
				4.631	
9	A1	(1.575--3.275)x(113.509+113.501)/2	550.499		
80.000		(10.466-1.575)x(118.525+113.509)/2	1031.507		
		(11.175-10.466)x(118.522+118.525)/2	84.033		
		(2.861-11.175)x(112.979+118.522)/2	-962.350		
		(1.920-2.861)x(112.979+112.979)/2	-106.313		
		(2.160-1.920)x(112.739+112.979)/2	27.086		
		(1.750-2.160)x(112.739+112.739)/2	-46.223		
		(0.000-1.750)x(112.800+112.739)/2	-197.347		
		(-1.750-0.000)x(112.862+112.800)/2	-197.454		
		(-2.160--1.750)x(112.862+112.862)/2	-46.273		
		(-1.899--2.160)x(113.123+112.862)/2	29.491		
		(-2.708--1.899)x(113.123+113.123)/2	-91.517		
		(-3.275--2.708)x(113.501+113.123)/2	-64.248		
				10.891	
10	A1	(-0.981--2.080)x(113.094+113.084)/2	124.285		
90.000		(-0.901--0.981)x(112.975+113.094)/2	9.043		
		(-1.750--0.901)x(113.005+112.975)/2	-95.929		
		(-2.160--1.750)x(113.005+113.005)/2	-46.332		
		(-2.080--2.160)x(113.084+113.005)/2	9.044		
				0.111	
11	A1	(1.946-1.581)x(113.273+113.064)/2	41.307		
100.000		(2.160-1.946)x(113.059+113.273)/2	24.218		
		(1.750-2.160)x(113.059+113.059)/2	-46.354		
		(1.581-1.750)x(113.064+113.059)/2	-19.107		
				0.064	
12	A1	(2.065-1.912)x(113.415+113.319)/2	17.345		
110.000		(2.160-2.065)x(113.319+113.415)/2	10.770		
		(1.912-2.160)x(113.319+113.319)/2	-28.103		
				0.012	
18	A1	(1.253--2.085)x(110.435+110.484)/2	368.714		
170.000		(1.950-1.253)x(110.407+110.435)/2	76.963		
		(2.029-1.950)x(110.453+110.407)/2	8.724		
		(2.160-2.029)x(110.321+110.453)/2	14.461		
		(1.750-2.160)x(110.322+110.321)/2	-45.232		
		(0.000-1.750)x(110.365+110.322)/2	-193.101		
		(-1.750-0.000)x(110.409+110.365)/2	-193.177		
		(-2.160--1.750)x(110.409+110.409)/2	-45.268		
		(-2.085--2.160)x(110.484+110.409)/2	8.283		
				0.367	
19	A1	(0.440--1.954)x(110.030+110.030)/2	263.412		
180.000		(0.639-0.440)x(110.029+110.030)/2	21.896		
		(7.092-0.639)x(113.727+110.029)/2	721.949		
		(8.567-7.092)x(113.745+113.727)/2	167.761		
		(2.857-8.567)x(109.941+113.745)/2	-638.624		
		(1.920-2.857)x(109.941+109.941)/2	-103.015		
		(2.160-1.920)x(109.701+109.941)/2	26.357		
		(1.750-2.160)x(109.701+109.701)/2	-44.977		
		(0.000-1.750)x(109.762+109.701)/2	-192.030		
		(-1.750-0.000)x(109.823+109.762)/2	-192.137		
		(-2.160--1.750)x(109.823+109.823)/2	-45.027		
		(-1.954--2.160)x(110.030+109.823)/2	22.645		
				8.210	
20	A1	(2.125-0.651)x(109.183+109.186)/2	160.938		
190.000		(2.160-2.125)x(109.148+109.183)/2	3.821		
		(1.750-2.160)x(109.148+109.148)/2	-44.751		
		(0.651-1.750)x(109.186+109.148)/2	-119.975		
				0.033	
26	A1	(3.181-2.665)x(106.584+106.290)/2	54.921		
250.000		(2.739-3.181)x(106.290+106.584)/2	-47.045		
		(2.665-2.739)x(106.290+106.290)/2	-7.865		
		A RIPORTARE mq	0.011		

	CALCOLO DELLE AREE		Foglio n. 3

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.011		
				0.011	
27	A1	(2.851-2.538)x(105.816+105.638)/2	33.093		
260.000		(2.739-2.851)x(105.638+105.816)/2	-11.841		
		(2.538-2.739)x(105.638+105.638)/2	-21.233		
				0.019	
28	A1	(0.071--0.113)x(104.787+104.681)/2	19.271		
270.000		(2.071-0.071)x(104.786+104.787)/2	209.573		
		(2.103-2.071)x(104.804+104.786)/2	3.353		
		(2.160-2.103)x(104.746+104.804)/2	5.972		
		(1.750-2.160)x(104.746+104.746)/2	-42.946		
		(0.000-1.750)x(104.685+104.746)/2	-183.252		
		(-0.113-0.000)x(104.681+104.685)/2	-11.829		
				0.142	
28	A2	(2.971-2.423)x(105.299+104.986)/2	57.618		
270.000		(3.069-2.971)x(105.125+105.299)/2	10.311		
		(2.861-3.069)x(104.986+105.125)/2	-21.852		
		(2.423-2.861)x(104.986+104.986)/2	-45.984		
				0.093	
29	A1	(0.166--0.223)x(104.248+104.026)/2	40.509		
280.000		(2.008-0.166)x(104.247+104.248)/2	192.024		
		(2.160-2.008)x(104.095+104.247)/2	15.834		
		(1.750-2.160)x(104.095+104.095)/2	-42.679		
		(0.000-1.750)x(104.033+104.095)/2	-182.112		
		(-0.223-0.000)x(104.026+104.033)/2	-23.199		
				0.377	
29	A2	(6.081-2.320)x(106.482+104.335)/2	396.441		
280.000		(2.861-6.081)x(104.335+106.482)/2	-339.415		
		(2.320-2.861)x(104.335+104.335)/2	-56.445		
				0.581	
30	A1	(0.274--0.307)x(103.702+103.371)/2	60.155		
290.000		(2.275-0.274)x(103.699+103.702)/2	207.505		
		(6.462-2.275)x(106.084+103.699)/2	439.181		
		(2.861-6.462)x(103.683+106.084)/2	-377.685		
		(1.920-2.861)x(103.683+103.683)/2	-97.566		
		(2.160-1.920)x(103.443+103.683)/2	24.855		
		(1.750-2.160)x(103.443+103.443)/2	-42.412		
		(0.000-1.750)x(103.382+103.443)/2	-180.972		
		(-0.307-0.000)x(103.371+103.382)/2	-31.737		
				1.324	
31	A1	(1.188-0.477)x(103.142+102.747)/2	73.194		
300.000		(2.884-1.188)x(103.127+103.142)/2	174.916		
		(2.739-2.884)x(103.031+103.127)/2	-14.946		
		(1.920-2.739)x(103.031+103.031)/2	-84.382		
		(2.160-1.920)x(102.791+103.031)/2	24.699		
		(1.750-2.160)x(102.791+102.791)/2	-42.144		
		(0.477-1.750)x(102.747+102.791)/2	-130.825		
				0.512	
41	A1	(3.197--3.673)x(93.944+93.817)/2	644.959		
400.000		(3.760-3.197)x(93.955+93.944)/2	52.894		
		(2.739-3.760)x(93.274+93.955)/2	-95.580		
		(1.920-2.739)x(93.274+93.274)/2	-76.391		
		(2.160-1.920)x(93.034+93.274)/2	22.357		
		(1.750-2.160)x(93.034+93.034)/2	-38.144		
		(0.000-1.750)x(92.973+93.034)/2	-162.756		
		(-1.750-0.000)x(92.912+92.973)/2	-162.649		
		(-2.160--1.750)x(92.912+92.912)/2	-38.094		
		(-1.899--2.160)x(93.173+92.912)/2	24.284		
		(-2.708--1.899)x(93.173+93.173)/2	-75.377		
		(-3.673--2.708)x(93.817+93.173)/2	-90.223		
				5.280	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
10	B1	(-2.708--2.992)x(113.266+113.076)/2	32.141		
90.000		(-1.899--2.708)x(113.266+113.266)/2	91.632		
		(-2.080--1.899)x(113.084+113.266)/2	-20.485		
		(-2.992--2.080)x(113.076+113.084)/2	-103.129		
				0.159	
11	B1	(-2.708--3.822)x(113.423+112.681)/2	125.940		
100.000		(-1.899--2.708)x(113.423+113.423)/2	91.759		
		(-2.160--1.899)x(113.162+113.423)/2	-29.569		
		(-1.750--2.160)x(113.162+113.162)/2	46.396		
		(0.000--1.750)x(113.111+113.162)/2	197.989		
		(1.581-0.000)x(113.064+113.111)/2	178.791		
		(1.025-1.581)x(112.746+113.064)/2	-62.775		
		(-0.994-1.025)x(112.734+112.746)/2	-227.622		
		(-1.141--0.994)x(112.650+112.734)/2	-16.566		
		(-3.808--1.141)x(112.655+112.650)/2	-300.444		
		(-3.822--3.808)x(112.681+112.655)/2	-1.577		
				2.322	
12	B1	(-2.708--4.435)x(113.497+112.345)/2	195.015		
110.000		(-1.899--2.708)x(113.497+113.497)/2	91.819		
		(-2.160--1.899)x(113.236+113.497)/2	-29.589		
		(-1.750--2.160)x(113.236+113.236)/2	46.427		
		(0.000--1.750)x(113.278+113.236)/2	198.200		
		(1.750-0.000)x(113.319+113.278)/2	198.272		
		(1.912-1.750)x(113.319+113.319)/2	18.358		
		(0.329-1.912)x(112.330+113.319)/2	-178.601		
		(-4.435-0.329)x(112.345+112.330)/2	-535.176		
				4.725	
12	B2	(1.920-2.065)x(113.559+113.415)/2	-16.456		
110.000		(2.297-1.920)x(113.559+113.559)/2	42.812		
		(2.065-2.297)x(113.415+113.559)/2	-26.329		
				0.027	
13	B1	(-1.899--2.708)x(113.489+113.489)/2	91.813		
120.000		(-2.160--1.899)x(113.228+113.489)/2	-29.587		
		(-1.750--2.160)x(113.228+113.228)/2	46.423		
		(0.000--1.750)x(113.289+113.228)/2	198.202		
		(1.365-0.000)x(113.337+113.289)/2	154.672		
		(-1.040-1.365)x(111.969+113.337)/2	-270.930		
		(-2.708--1.040)x(111.978+111.969)/2	-186.772		
				3.821	
14	B1	(-1.899--2.708)x(113.188+113.188)/2	91.569		
130.000		(-2.160--1.899)x(112.927+113.188)/2	-29.508		
		(-1.750--2.160)x(112.927+112.927)/2	46.300		
		(0.000--1.750)x(112.968+112.927)/2	197.658		
		(1.750-0.000)x(113.009+112.968)/2	197.730		
		(2.160-1.750)x(113.009+113.009)/2	46.334		
		(1.920-2.160)x(113.249+113.009)/2	-27.151		
		(2.728-1.920)x(113.249+113.249)/2	91.505		
		(0.466-2.728)x(111.970+113.249)/2	-254.723		
		(-2.708-0.466)x(111.975+111.970)/2	-355.401		
				4.313	
15	B1	(-1.899--2.708)x(112.595+112.595)/2	91.089		
140.000		(-2.160--1.899)x(112.334+112.595)/2	-29.353		
		(-1.750--2.160)x(112.334+112.334)/2	46.057		
		(0.000--1.750)x(112.350+112.334)/2	196.599		
		(1.750-0.000)x(112.366+112.350)/2	196.627		
		(2.160-1.750)x(112.366+112.366)/2	46.070		
		(1.920-2.160)x(112.606+112.366)/2	-26.997		
		(2.739-1.920)x(112.606+112.606)/2	92.224		
		(2.965-2.739)x(112.456+112.606)/2	25.432		
		(2.099-2.965)x(111.964+112.456)/2	-97.174		
		(-2.708-2.099)x(112.050+111.964)/2	-538.418		
				2.156	
16	B1	(-1.899--2.708)x(111.953+111.953)/2	90.570		
150.000		(-2.160--1.899)x(111.692+111.953)/2	-29.186		
		(-1.750--2.160)x(111.692+111.692)/2	45.794		
		(0.000--1.750)x(111.683+111.692)/2	195.453		
		(1.750-0.000)x(111.675+111.683)/2	195.438		
		(2.160-1.750)x(111.674+111.675)/2	45.787		
		(1.920-2.160)x(111.915+111.674)/2	-26.831		
		(2.739-1.920)x(111.915+111.915)/2	91.658		
		(3.059-2.739)x(111.702+111.915)/2	35.779		
		(2.533-3.059)x(111.402+111.702)/2	-58.676		
		(1.581-2.533)x(111.419+111.402)/2	-106.063		
		(-2.708-1.581)x(111.509+111.419)/2	-478.069		
				1.654	
17	B1	(-2.708--3.195)x(111.312+110.988)/2	54.130		
160.000		(-1.899--2.708)x(111.312+111.312)/2	90.051		
		(-2.160--1.899)x(111.051+111.312)/2	-29.018		
		(-1.750--2.160)x(111.051+111.051)/2	45.531		
		(0.000--1.750)x(111.017+111.051)/2	194.309		
		(1.750-0.000)x(110.983+111.017)/2	194.250		
		(2.160-1.750)x(110.983+110.983)/2	45.503		
		(1.920-2.160)x(111.223+110.983)/2	-26.665		
		(2.739-1.920)x(111.223+111.223)/2	91.092		
		(2.951-2.739)x(111.082+111.223)/2	23.564		
		(2.574-2.951)x(110.866+111.082)/2	-41.837		
		(-3.195-2.574)x(110.988+110.866)/2	-639.938		
				0.972	
18	B1	(-2.708--2.968)x(110.670+110.497)/2	28.752		
170.000		(-1.899--2.708)x(110.670+110.670)/2	89.532		
		(-2.085--1.899)x(110.484+110.670)/2	-20.567		
		(-2.968--2.085)x(110.497+110.484)/2	-97.563		
		A RIPORTARE mq	0.154		

		CALCOLO DELLE AREE		Foglio n. 5	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.154		
				0.154	
18	B2	(1.920-2.029)x(110.562+110.453)/2	-12.045		
170.000		(2.219-1.920)x(110.562+110.562)/2	33.058		
		(2.029-2.219)x(110.453+110.562)/2	-20.996		
				0.017	
19	B1	(-2.708--2.790)x(110.085+110.030)/2	9.025		
180.000		(-1.899--2.708)x(110.085+110.085)/2	89.059		
		(-1.954--1.899)x(110.030+110.085)/2	-6.053		
		(-2.790--1.954)x(110.030+110.030)/2	-91.985		
				0.046	
20	B1	(-2.708--3.213)x(109.531+109.194)/2	55.228		
190.000		(-1.899--2.708)x(109.531+109.531)/2	88.611		
		(-2.160--1.899)x(109.270+109.531)/2	-28.554		
		(-1.750--2.160)x(109.270+109.270)/2	44.801		
		(0.000--1.750)x(109.209+109.270)/2	191.169		
		(0.651-0.000)x(109.186+109.209)/2	71.088		
		(-3.213-0.651)x(109.194+109.186)/2	-421.910		
				0.433	
20	B2	(1.920-2.125)x(109.388+109.183)/2	-22.404		
190.000		(2.739-1.920)x(109.388+109.388)/2	89.589		
		(3.049-2.739)x(109.181+109.388)/2	33.878		
		(2.125-3.049)x(109.183+109.181)/2	-100.884		
				0.179	
21	B1	(-2.708--3.389)x(108.987+108.533)/2	74.066		
200.000		(-1.899--2.708)x(108.987+108.987)/2	88.170		
		(-2.160--1.899)x(108.725+108.987)/2	-28.411		
		(-1.750--2.160)x(108.726+108.725)/2	44.577		
		(0.000--1.750)x(108.706+108.726)/2	190.253		
		(1.750-0.000)x(108.686+108.706)/2	190.218		
		(2.160-1.750)x(108.686+108.686)/2	44.561		
		(1.920-2.160)x(108.926+108.686)/2	-26.113		
		(2.739-1.920)x(108.926+108.926)/2	89.210		
		(3.319-2.739)x(108.540+108.926)/2	63.065		
		(1.049-3.319)x(108.543+108.540)/2	-246.389		
		(0.509-1.049)x(108.537+108.543)/2	-58.612		
		(0.383-0.509)x(108.535+108.537)/2	-13.676		
		(0.317-0.383)x(108.535+108.535)/2	-7.163		
		(-0.332-0.317)x(108.535+108.535)/2	-70.439		
		(-3.389--0.332)x(108.533+108.535)/2	-331.788		
				1.529	
22	B1	(-2.708--3.714)x(108.457+107.786)/2	108.770		
210.000		(-1.899--2.708)x(108.457+108.457)/2	87.742		
		(-2.160--1.899)x(108.196+108.457)/2	-28.273		
		(-1.750--2.160)x(108.196+108.196)/2	44.360		
		(0.000--1.750)x(108.234+108.196)/2	189.376		
		(1.750-0.000)x(108.273+108.234)/2	189.444		
		(2.160-1.750)x(108.273+108.273)/2	44.392		
		(1.920-2.160)x(108.513+108.273)/2	-26.014		
		(2.739-1.920)x(108.513+108.513)/2	88.872		
		(3.512-2.739)x(107.998+108.513)/2	83.682		
		(0.377-3.512)x(107.906+107.998)/2	-338.430		
		(-3.714-0.377)x(107.786+107.906)/2	-441.198		
				2.723	
23	B1	(-2.708--4.612)x(107.963+106.693)/2	204.353		
220.000		(-1.899--2.708)x(107.963+107.963)/2	87.342		
		(-2.160--1.899)x(107.702+107.963)/2	-28.144		
		(-1.750--2.160)x(107.702+107.702)/2	44.158		
		(0.000--1.750)x(107.763+107.702)/2	188.532		
		(1.750-0.000)x(107.824+107.763)/2	188.639		
		(2.160-1.750)x(107.824+107.824)/2	44.208		
		(1.920-2.160)x(108.064+107.824)/2	-25.907		
		(2.739-1.920)x(108.064+108.064)/2	88.504		
		(2.836-2.739)x(108.000+108.064)/2	10.479		
		(1.770-2.836)x(107.389+108.000)/2	-114.802		
		(-0.236-1.770)x(107.381+107.389)/2	-215.414		
		(-1.393--0.236)x(106.717+107.381)/2	-123.856		
		(-4.612--1.393)x(106.693+106.717)/2	-343.483		
				4.609	
24	B1	(-2.708--4.792)x(107.451+106.062)/2	222.481		
230.000		(-1.899--2.708)x(107.451+107.451)/2	86.928		
		(-2.160--1.899)x(107.190+107.451)/2	-28.011		
		(-1.750--2.160)x(107.190+107.190)/2	43.948		
		(0.000--1.750)x(107.251+107.190)/2	187.636		
		(1.750-0.000)x(107.312+107.251)/2	187.743		
		(2.160-1.750)x(107.312+107.312)/2	43.998		
		(1.920-2.160)x(107.552+107.312)/2	-25.784		
		(2.739-1.920)x(107.552+107.552)/2	88.085		
		(2.801-2.739)x(107.511+107.552)/2	6.667		
		(1.686-2.801)x(106.875+107.511)/2	-119.520		
		(-0.314-1.686)x(106.876+106.875)/2	-213.751		
		(-1.720--0.314)x(106.073+106.876)/2	-149.703		
		(-4.792--1.720)x(106.062+106.073)/2	-325.839		
				4.878	
25	B1	(-2.708--4.854)x(106.840+105.409)/2	227.743		
240.000		(-1.899--2.708)x(106.840+106.840)/2	86.434		
		(-2.160--1.899)x(106.579+106.840)/2	-27.851		
		(-1.750--2.160)x(106.579+106.579)/2	43.697		
		(0.000--1.750)x(106.640+106.579)/2	186.567		
		(1.750-0.000)x(106.701+106.640)/2	186.673		
		(2.160-1.750)x(106.701+106.701)/2	43.747		
		A RIPORTARE mq	747.010		

		CALCOLO DELLE AREE		Foglio n. 6	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	747.010		
		(1.920-2.160)x(106.941+106.701)/2	-25.637		
		(2.739-1.920)x(106.941+106.941)/2	87.585		
		(2.771-2.739)x(106.921+106.941)/2	3.422		
		(1.791-2.771)x(106.361+106.921)/2	-104.508		
		(-0.209-1.791)x(106.363+106.361)/2	-212.724		
		(-1.846--0.209)x(105.428+106.363)/2	-173.351		
		(-2.079--1.846)x(105.428+105.428)/2	-24.565		
		(-4.854--2.079)x(105.409+105.428)/2	-292.536		
				4.696	
26	B1	(-2.708--5.320)x(106.188+104.447)/2	275.089		
250.000		(-1.899--2.708)x(106.188+106.188)/2	85.906		
		(-2.160--1.899)x(105.927+106.188)/2	-27.681		
		(-1.750--2.160)x(105.927+105.927)/2	43.430		
		(0.000--1.750)x(105.989+105.927)/2	185.427		
		(1.750-0.000)x(106.050+105.989)/2	185.534		
		(2.160-1.750)x(106.050+106.050)/2	43.481		
		(1.920-2.160)x(106.290+106.050)/2	-25.481		
		(2.665-1.920)x(106.290+106.290)/2	79.186		
		(1.882-2.665)x(105.843+106.290)/2	-83.050		
		(-0.118-1.882)x(105.844+105.843)/2	-211.687		
		(-2.516--0.118)x(104.475+105.844)/2	-252.172		
		(-5.320--2.516)x(104.447+104.475)/2	-292.909		
				5.073	
27	B1	(-2.708--5.053)x(105.537+103.973)/2	245.650		
260.000		(-1.899--2.708)x(105.537+105.537)/2	85.379		
		(-2.160--1.899)x(105.275+105.537)/2	-27.511		
		(-1.750--2.160)x(105.276+105.275)/2	43.163		
		(0.000--1.750)x(105.337+105.276)/2	184.286		
		(1.750-0.000)x(105.398+105.337)/2	184.393		
		(2.118-1.750)x(105.398+105.398)/2	38.786		
		(1.977-2.118)x(105.318+105.398)/2	-14.855		
		(-0.023-1.977)x(105.319+105.318)/2	-210.637		
		(-2.338--0.023)x(103.997+105.319)/2	-242.283		
		(-5.053--2.338)x(103.973+103.997)/2	-282.319		
				4.052	
27	B2	(1.920-2.145)x(105.638+105.413)/2	-23.743		
260.000		(2.538-1.920)x(105.638+105.638)/2	65.284		
		(2.145-2.538)x(105.413+105.638)/2	-41.472		
				0.069	
28	B1	(-2.708--5.104)x(104.885+103.287)/2	249.390		
270.000		(-1.899--2.708)x(104.885+104.885)/2	84.852		
		(-2.160--1.899)x(104.624+104.885)/2	-27.341		
		(-1.750--2.160)x(104.624+104.624)/2	42.896		
		(-0.113--1.750)x(104.681+104.624)/2	171.316		
		(-2.515--0.113)x(103.310+104.681)/2	-249.797		
		(-5.104--2.515)x(103.287+103.310)/2	-267.440		
				3.876	
28	B2	(1.920-2.103)x(104.986+104.804)/2	-19.196		
270.000		(2.423-1.920)x(104.986+104.986)/2	52.808		
		(2.103-2.423)x(104.804+104.986)/2	-33.566		
				0.046	
29	B1	(-2.708--5.120)x(104.233+102.625)/2	249.471		
280.000		(-1.899--2.708)x(104.233+104.233)/2	84.324		
		(-2.160--1.899)x(103.972+104.233)/2	-27.171		
		(-1.750--2.160)x(103.972+103.972)/2	42.629		
		(-0.223--1.750)x(104.026+103.972)/2	158.806		
		(-2.628--0.223)x(102.653+104.026)/2	-248.531		
		(-5.120--2.628)x(102.625+102.653)/2	-255.776		
				3.752	
29	B2	(1.920-2.008)x(104.335+104.247)/2	-9.178		
280.000		(2.320-1.920)x(104.335+104.335)/2	41.734		
		(2.166-2.320)x(104.247+104.335)/2	-16.061		
		(2.008-2.166)x(104.247+104.247)/2	-16.471		
				0.024	
30	B1	(-2.708--5.158)x(103.582+101.948)/2	251.774		
290.000		(-1.899--2.708)x(103.582+103.582)/2	83.798		
		(-2.160--1.899)x(103.320+103.582)/2	-27.001		
		(-1.750--2.160)x(103.320+103.320)/2	42.361		
		(-0.307--1.750)x(103.371+103.320)/2	149.128		
		(-2.755--0.307)x(101.976+103.371)/2	-251.345		
		(-5.158--2.755)x(101.948+101.976)/2	-245.015		
				3.700	
31	B1	(-2.708--5.104)x(102.930+101.332)/2	244.706		
300.000		(-1.899--2.708)x(102.930+102.930)/2	83.270		
		(-2.160--1.899)x(102.669+102.930)/2	-26.831		
		(-1.750--2.160)x(102.669+102.669)/2	42.094		
		(0.000--1.750)x(102.730+102.669)/2	179.724		
		(0.477-0.000)x(102.747+102.730)/2	49.006		
		(-2.023-0.477)x(101.356+102.747)/2	-255.129		
		(-5.104--2.023)x(101.332+101.356)/2	-312.241		
				4.599	
32	B1	(-2.708--5.194)x(102.287+100.630)/2	252.226		
310.000		(-1.899--2.708)x(102.287+102.287)/2	82.750		
		(-2.160--1.899)x(102.026+102.287)/2	-26.663		
		(-1.750--2.160)x(102.026+102.026)/2	41.831		
		(0.000--1.750)x(102.078+102.026)/2	178.591		
		(1.750-0.000)x(102.130+102.078)/2	178.682		
		(2.160-1.750)x(102.130+102.130)/2	41.873		
		(1.920-2.160)x(102.370+102.130)/2	-24.540		
		(2.739-1.920)x(102.370+102.370)/2	83.841		
		A RIPORTARE mq	808.591		

		CALCOLO DELLE AREE		Foglio n. 7	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	808.591		
		(2.849-2.739)x(102.297+102.370)/2	11.257		
		(-0.210-2.849)x(100.638+102.297)/2	-310.389		
		(-0.573--0.210)x(100.637+100.638)/2	-36.531		
		(-5.194--0.573)x(100.630+100.637)/2	-465.027		
				7.901	
33	B1	(-2.708--5.202)x(101.663+100.000)/2	251.474		
320.000		(-1.899--2.708)x(101.663+101.663)/2	82.245		
		(-2.160--1.899)x(101.402+101.663)/2	-26.500		
		(-1.750--2.160)x(101.402+101.402)/2	41.575		
		(0.000--1.750)x(101.427+101.402)/2	177.475		
		(1.750-0.000)x(101.451+101.427)/2	177.518		
		(2.160-1.750)x(101.451+101.451)/2	41.595		
		(1.920-2.160)x(101.691+101.451)/2	-24.377		
		(2.739-1.920)x(101.691+101.691)/2	83.285		
		(3.851-2.739)x(100.950+101.691)/2	112.668		
		(2.112-3.851)x(100.007+100.950)/2	-174.732		
		(1.169-2.112)x(100.003+100.007)/2	-94.305		
		(1.152-1.169)x(100.003+100.003)/2	-1.700		
		(0.313-1.152)x(100.000+100.003)/2	-83.901		
		(-5.202-0.313)x(100.000+100.000)/2	-551.500		
				10.820	
34	B1	(-2.708--4.266)x(101.039+100.000)/2	156.609		
330.000		(-1.899--2.708)x(101.039+101.039)/2	81.741		
		(-2.160--1.899)x(100.778+101.039)/2	-26.337		
		(-1.750--2.160)x(100.778+100.778)/2	41.319		
		(0.000--1.750)x(100.775+100.778)/2	176.359		
		(1.750-0.000)x(100.772+100.775)/2	176.354		
		(2.160-1.750)x(100.772+100.772)/2	41.317		
		(1.920-2.160)x(101.012+100.772)/2	-24.214		
		(2.739-1.920)x(101.012+101.012)/2	82.729		
		(4.257-2.739)x(100.000+101.012)/2	152.568		
		(0.737-4.257)x(100.000+100.000)/2	-352.000		
		(-2.014-0.737)x(100.000+100.000)/2	-275.100		
		(-4.266--2.014)x(100.000+100.000)/2	-225.200		
				6.145	
35	B1	(-2.708--3.330)x(100.415+100.000)/2	62.329		
340.000		(-1.899--2.708)x(100.415+100.415)/2	81.236		
		(-2.160--1.899)x(100.154+100.415)/2	-26.174		
		(-1.750--2.160)x(100.154+100.154)/2	41.063		
		(0.000--1.750)x(100.123+100.154)/2	175.242		
		(1.750-0.000)x(100.092+100.123)/2	175.188		
		(2.160-1.750)x(100.092+100.092)/2	41.038		
		(1.920-2.160)x(100.332+100.092)/2	-24.051		
		(2.739-1.920)x(100.332+100.332)/2	82.172		
		(3.238-2.739)x(100.000+100.332)/2	49.983		
		(-3.330-3.238)x(100.000+100.000)/2	-656.800		
				1.226	
36	B1	(-2.708--4.183)x(99.661+98.677)/2	146.274		
350.000		(-1.899--2.708)x(99.661+99.661)/2	80.626		
		(-2.160--1.899)x(99.399+99.661)/2	-25.977		
		(-1.750--2.160)x(99.399+99.399)/2	40.754		
		(0.000--1.750)x(99.341+99.399)/2	173.898		
		(1.750-0.000)x(99.283+99.341)/2	173.796		
		(2.160-1.750)x(99.282+99.283)/2	40.706		
		(1.920-2.160)x(99.523+99.282)/2	-23.857		
		(2.739-1.920)x(99.523+99.523)/2	81.509		
		(3.466-2.739)x(99.038+99.523)/2	72.177		
		(2.661-3.466)x(99.000+99.038)/2	-79.710		
		(-4.183-2.661)x(98.677+99.000)/2	-676.451		
				3.745	
37	B1	(-2.708--4.442)x(98.496+97.339)/2	169.789		
360.000		(-1.899--2.708)x(98.496+98.496)/2	79.683		
		(-2.160--1.899)x(98.234+98.496)/2	-25.673		
		(-1.750--2.160)x(98.234+98.234)/2	40.276		
		(0.000--1.750)x(98.173+98.234)/2	171.856		
		(1.750-0.000)x(98.112+98.173)/2	171.749		
		(2.160-1.750)x(98.112+98.112)/2	40.226		
		(1.920-2.160)x(98.352+98.112)/2	-23.576		
		(2.739-1.920)x(98.352+98.352)/2	80.550		
		(3.555-2.739)x(97.808+98.352)/2	80.033		
		(-1.529-3.555)x(97.510+97.808)/2	-496.498		
		(-4.442--1.529)x(97.339+97.510)/2	-283.798		
				4.617	
38	B1	(-2.708--4.377)x(97.192+96.079)/2	161.285		
370.000		(-1.899--2.708)x(97.192+97.192)/2	78.628		
		(-2.160--1.899)x(96.931+97.192)/2	-25.333		
		(-1.750--2.160)x(96.931+96.931)/2	39.742		
		(0.000--1.750)x(96.873+96.931)/2	169.578		
		(1.750-0.000)x(96.816+96.873)/2	169.478		
		(2.160-1.750)x(96.816+96.816)/2	39.695		
		(1.920-2.160)x(97.056+96.816)/2	-23.265		
		(2.739-1.920)x(97.056+97.056)/2	79.489		
		(3.394-2.739)x(96.619+97.056)/2	63.429		
		(-4.377-3.394)x(96.079+96.619)/2	-748.728		
				3.998	
39	B1	(-2.708--4.085)x(95.827+94.909)/2	131.322		
380.000		(-1.899--2.708)x(95.827+95.827)/2	77.524		
		(-2.160--1.899)x(95.566+95.827)/2	-24.977		
		(-1.750--2.160)x(95.566+95.566)/2	39.182		
		(0.000--1.750)x(95.573+95.566)/2	167.247		
		A RIPORTARE mq	390.298		

		CALCOLO DELLE AREE		Foglio n. 8
RILEVATO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	390.298		
		(1.750-0.000)x(95.580+95.573)/2	167.259		
		(2.160-1.750)x(95.580+95.580)/2	39.188		
		(1.920-2.160)x(95.820+95.580)/2	-22.968		
		(2.739-1.920)x(95.820+95.820)/2	78.477		
		(3.332-2.739)x(95.425+95.820)/2	56.704		
		(-0.143-3.332)x(95.183+95.425)/2	-331.181		
		(-2.780--0.143)x(95.000+95.183)/2	-250.756		
		(-4.085--2.780)x(94.909+95.000)/2	-123.916		
				3.105	
40	B1	(-2.708--3.417)x(94.473+94.000)/2	66.814		
390.000		(-1.899--2.708)x(94.473+94.473)/2	76.429		
		(-2.160--1.899)x(94.212+94.473)/2	-24.623		
		(-1.750--2.160)x(94.212+94.212)/2	38.627		
		(0.000--1.750)x(94.273+94.212)/2	164.924		
		(1.750-0.000)x(94.334+94.273)/2	165.031		
		(2.160-1.750)x(94.334+94.334)/2	38.677		
		(1.920-2.160)x(94.574+94.334)/2	-22.669		
		(2.739-1.920)x(94.574+94.574)/2	77.456		
		(3.341-2.739)x(94.173+94.574)/2	56.813		
		(2.523-3.341)x(94.128+94.173)/2	-77.015		
		(0.188-2.523)x(94.000+94.128)/2	-219.639		
		(-3.417-0.188)x(94.000+94.000)/2	-338.870		
				1.955	
42	B1	(-2.708--3.035)x(91.897+91.679)/2	30.015		
410.000		(-1.899--2.708)x(91.897+91.897)/2	74.345		
		(-2.160--1.899)x(91.636+91.897)/2	-23.951		
		(-1.750--2.160)x(91.636+91.636)/2	37.571		
		(0.000--1.750)x(91.673+91.636)/2	160.395		
		(1.750-0.000)x(91.711+91.673)/2	160.461		
		(2.160-1.750)x(91.711+91.711)/2	37.602		
		(1.920-2.160)x(91.951+91.711)/2	-22.039		
		(2.739-1.920)x(91.951+91.951)/2	75.308		
		(3.771-2.739)x(91.263+91.951)/2	94.538		
		(-0.409-3.771)x(91.518+91.263)/2	-382.012		
		(-3.035--0.409)x(91.679+91.518)/2	-240.538		
				1.695	
43	B1	(-2.708--3.798)x(90.632+89.905)/2	98.393		
420.000		(-1.899--2.708)x(90.632+90.632)/2	73.321		
		(-2.160--1.899)x(90.371+90.632)/2	-23.621		
		(-1.750--2.160)x(90.371+90.371)/2	37.052		
		(0.000--1.750)x(90.373+90.371)/2	158.151		
		(1.750-0.000)x(90.376+90.373)/2	158.155		
		(2.160-1.750)x(90.376+90.376)/2	37.054		
		(1.920-2.160)x(90.616+90.376)/2	-21.719		
		(2.739-1.920)x(90.616+90.616)/2	74.215		
		(5.893-2.739)x(88.513+90.616)/2	282.486		
		(5.330-5.893)x(88.589+88.513)/2	-49.854		
		(2.264-5.330)x(89.000+88.589)/2	-272.244		
		(-2.110-2.264)x(89.587+89.000)/2	-390.570		
		(-3.344--2.110)x(89.819+89.587)/2	-110.694		
		(-3.462--3.344)x(89.842+89.819)/2	-10.600		
		(-3.652--3.462)x(89.877+89.842)/2	-17.073		
		(-3.798--3.652)x(89.905+89.877)/2	-13.124		
				9.328	
44	B1	(-2.708--4.951)x(89.367+87.871)/2	198.772		
430.000		(-1.899--2.708)x(89.367+89.367)/2	72.298		
		(-2.160--1.899)x(89.106+89.367)/2	-23.291		
		(-1.750--2.160)x(89.106+89.106)/2	36.533		
		(0.000--1.750)x(89.073+89.106)/2	155.907		
		(1.750-0.000)x(89.041+89.073)/2	155.850		
		(2.160-1.750)x(89.041+89.041)/2	36.507		
		(1.920-2.160)x(89.281+89.041)/2	-21.399		
		(2.739-1.920)x(89.281+89.281)/2	73.121		
		(6.160-2.739)x(87.000+89.281)/2	301.529		
		(2.474-6.160)x(87.000+87.000)/2	-320.682		
		(2.428-2.474)x(87.000+87.000)/2	-4.002		
		(2.424-2.428)x(87.001+87.000)/2	-0.348		
		(-4.951-2.424)x(87.871+87.001)/2	-644.841		
				15.954	
45	B1	(-2.708--4.351)x(88.096+87.000)/2	143.841		
440.000		(-1.899--2.708)x(88.096+88.096)/2	71.270		
		(-2.160--1.899)x(87.834+88.096)/2	-22.959		
		(-1.750--2.160)x(87.834+87.834)/2	36.012		
		(0.000--1.750)x(87.773+87.834)/2	153.656		
		(1.750-0.000)x(87.712+87.773)/2	153.549		
		(2.160-1.750)x(87.712+87.712)/2	35.962		
		(1.920-2.160)x(87.952+87.712)/2	-21.080		
		(2.739-1.920)x(87.952+87.952)/2	72.033		
		(4.167-2.739)x(87.000+87.952)/2	124.916		
		(4.158-4.167)x(87.000+87.000)/2	-0.783		
		(3.372-4.158)x(87.000+87.000)/2	-68.382		
		(-4.351-3.372)x(87.000+87.000)/2	-671.901		
				6.134	
46	B1	(-2.708--5.250)x(86.691+84.996)/2	218.214		
450.000		(-1.899--2.708)x(86.691+86.691)/2	70.133		
		(-2.160--1.899)x(86.429+86.691)/2	-22.592		
		(-1.750--2.160)x(86.429+86.429)/2	35.436		
		(0.000--1.750)x(86.368+86.429)/2	151.197		
		(1.750-0.000)x(86.307+86.368)/2	151.091		
		(2.160-1.750)x(86.307+86.307)/2	35.386		
		A RIPORTARE mq	638.865		

		CALCOLO DELLE AREE		Foglio n. 9
RILEVATO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	638.865		
		(1.920-2.160)x(86.547+86.307)/2	-20.742		
		(2.739-1.920)x(86.547+86.547)/2	70.882		
		(4.390-2.739)x(85.447+86.547)/2	141.981		
		(2.659-4.390)x(85.366+85.447)/2	-147.839		
		(2.462-2.659)x(85.356+85.366)/2	-16.816		
		(-0.775-2.462)x(85.205+85.356)/2	-276.053		
		(-1.740--0.775)x(85.160+85.205)/2	-82.201		
		(-5.159--1.740)x(85.000+85.160)/2	-290.889		
		(-5.250--5.159)x(84.996+85.000)/2	-7.735		
				9.453	
47	B1	(-2.708--6.473)x(85.172+82.662)/2	315.948		
460.000		(-1.899--2.708)x(85.172+85.172)/2	68.904		
		(-2.160--1.899)x(84.911+85.172)/2	-22.196		
		(-1.750--2.160)x(84.911+84.911)/2	34.814		
		(0.000--1.750)x(84.883+84.911)/2	148.570		
		(1.750-0.000)x(84.855+84.883)/2	148.521		
		(2.160-1.750)x(84.855+84.855)/2	34.791		
		(1.920-2.160)x(85.095+84.855)/2	-20.394		
		(2.739-1.920)x(85.095+85.095)/2	69.693		
		(4.389-2.739)x(83.995+85.095)/2	139.499		
		(4.167-4.389)x(83.955+83.995)/2	-18.642		
		(3.773-4.167)x(83.907+83.955)/2	-33.069		
		(3.692-3.773)x(83.897+83.907)/2	-6.796		
		(-0.034-3.692)x(83.444+83.897)/2	-311.756		
		(-2.818--0.034)x(83.106+83.444)/2	-231.838		
		(-3.019--2.818)x(83.082+83.106)/2	-16.702		
		(-3.693--3.019)x(83.000+83.082)/2	-55.970		
		(-4.595--3.693)x(82.890+83.000)/2	-74.816		
		(-4.868--4.595)x(82.857+82.890)/2	-22.624		
		(-6.473--4.868)x(82.662+82.857)/2	-132.829		
				13.108	
48	B1	(-2.708--6.761)x(83.815+81.113)/2	334.227		
470.000		(-1.899--2.708)x(83.815+83.815)/2	67.806		
		(-2.160--1.899)x(83.554+83.815)/2	-21.842		
		(-1.750--2.160)x(83.554+83.554)/2	34.257		
		(0.000--1.750)x(83.561+83.554)/2	146.226		
		(1.750-0.000)x(83.567+83.561)/2	146.237		
		(2.160-1.750)x(83.567+83.567)/2	34.262		
		(1.920-2.160)x(83.807+83.567)/2	-20.085		
		(2.739-1.920)x(83.807+83.807)/2	68.638		
		(3.956-2.739)x(82.996+83.807)/2	101.500		
		(-0.555-3.956)x(82.081+82.996)/2	-372.331		
		(-0.955--0.555)x(82.000+82.081)/2	-32.816		
		(-1.339--0.955)x(81.919+82.000)/2	-31.472		
		(-2.476--1.339)x(81.750+81.919)/2	-93.046		
		(-6.761--2.476)x(81.113+81.750)/2	-348.934		
				12.627	
49	B1	(-2.708--6.277)x(82.657+80.277)/2	290.756		
480.000		(-1.899--2.708)x(82.657+82.657)/2	66.870		
		(-2.160--1.899)x(82.396+82.657)/2	-21.539		
		(-1.750--2.160)x(82.396+82.396)/2	33.782		
		(0.000--1.750)x(82.438+82.396)/2	144.230		
		(1.750-0.000)x(82.480+82.438)/2	144.303		
		(2.160-1.750)x(82.480+82.480)/2	33.817		
		(1.920-2.160)x(82.720+82.480)/2	-19.824		
		(2.739-1.920)x(82.720+82.720)/2	67.748		
		(5.225-2.739)x(81.063+82.720)/2	203.582		
		(4.495-5.225)x(81.000+81.063)/2	-59.153		
		(-0.787-4.495)x(80.511+81.000)/2	-426.551		
		(-2.800--0.787)x(80.325+80.511)/2	-161.881		
		(-5.592--2.800)x(80.287+80.325)/2	-224.214		
		(-6.277--5.592)x(80.277+80.287)/2	-54.993		
				16.933	
50	B1	(-2.708--6.299)x(81.715+79.321)/2	289.140		
490.000		(-1.899--2.708)x(81.715+81.715)/2	66.107		
		(-2.160--1.899)x(81.454+81.715)/2	-21.294		
		(-1.750--2.160)x(81.454+81.454)/2	33.396		
		(0.000--1.750)x(81.515+81.454)/2	142.598		
		(1.750-0.000)x(81.577+81.515)/2	142.705		
		(2.160-1.750)x(81.577+81.577)/2	33.447		
		(1.920-2.160)x(81.817+81.577)/2	-19.607		
		(2.739-1.920)x(81.817+81.817)/2	67.008		
		(6.964-2.739)x(79.000+81.817)/2	339.726		
		(6.505-6.964)x(79.000+79.000)/2	-36.261		
		(5.562-6.505)x(79.000+79.000)/2	-74.497		
		(-0.824-5.562)x(79.000+79.000)/2	-504.494		
		(-1.470--0.824)x(79.000+79.000)/2	-51.034		
		(-3.807--1.470)x(79.000+79.000)/2	-184.623		
		(-4.922--3.807)x(79.144+79.000)/2	-88.165		
		(-6.199--4.922)x(79.308+79.144)/2	-101.172		
		(-6.299--6.199)x(79.321+79.308)/2	-7.931		
				25.049	
51	B1	(-2.708--5.697)x(80.993+79.000)/2	239.110		
500.000		(-1.899--2.708)x(80.993+80.993)/2	65.523		
		(-2.160--1.899)x(80.731+80.993)/2	-21.105		
		(-1.750--2.160)x(80.732+80.731)/2	33.100		
		(0.000--1.750)x(80.793+80.732)/2	141.334		
		(1.750-0.000)x(80.854+80.793)/2	141.441		
		(2.160-1.750)x(80.854+80.854)/2	33.150		
		(1.920-2.160)x(81.094+80.854)/2	-19.434		
		A RIPORTARE mq	613.119		

		CALCOLO DELLE AREE		Foglio n. 10	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	613.119		
		(2.739-1.920)x(81.094+81.094)/2	66.416		
		(6.454-2.739)x(78.618+81.094)/2	296.665		
		(5.734-6.454)x(78.732+78.618)/2	-56.646		
		(4.049-5.734)x(79.000+78.732)/2	-132.889		
		(3.404-4.049)x(79.000+79.000)/2	-50.955		
		(2.820-3.404)x(79.000+79.000)/2	-46.136		
		(-0.700-2.820)x(79.000+79.000)/2	-278.080		
		(-2.460--0.700)x(79.000+79.000)/2	-139.040		
		(-4.124--2.460)x(79.000+79.000)/2	-131.456		
		(-5.697--4.124)x(79.000+79.000)/2	-124.267		
				16.731	
52	B1	(-2.708--5.010)x(80.535+79.000)/2	183.625		
510.000		(-1.899--2.708)x(80.535+80.535)/2	65.153		
		(-2.160--1.899)x(80.274+80.535)/2	-20.986		
		(-1.750--2.160)x(80.274+80.274)/2	32.912		
		(0.000--1.750)x(80.270+80.274)/2	140.476		
		(1.750-0.000)x(80.267+80.270)/2	140.470		
		(2.160-1.750)x(80.267+80.267)/2	32.909		
		(1.920-2.160)x(80.507+80.267)/2	-19.293		
		(2.739-1.920)x(80.507+80.507)/2	65.935		
		(5.806-2.739)x(78.462+80.507)/2	243.779		
		(5.307-5.806)x(78.545+78.462)/2	-39.173		
		(2.578-5.307)x(79.000+78.545)/2	-214.970		
		(-0.568-2.578)x(79.000+79.000)/2	-248.534		
		(-1.611--0.568)x(79.000+79.000)/2	-82.397		
		(-3.048--1.611)x(79.000+79.000)/2	-113.523		
		(-4.860--3.048)x(79.000+79.000)/2	-143.148		
		(-5.010--4.860)x(79.000+79.000)/2	-11.850		
				11.385	
53	B1	(-2.708--4.513)x(80.204+79.000)/2	143.682		
520.000		(-1.899--2.708)x(80.204+80.204)/2	64.885		
		(-2.160--1.899)x(79.942+80.204)/2	-20.899		
		(-1.750--2.160)x(79.942+79.942)/2	32.776		
		(0.000--1.750)x(79.881+79.942)/2	139.845		
		(1.750-0.000)x(79.820+79.881)/2	139.738		
		(2.160-1.750)x(79.820+79.820)/2	32.726		
		(1.920-2.160)x(80.060+79.820)/2	-19.186		
		(2.739-1.920)x(80.060+80.060)/2	65.569		
		(4.329-2.739)x(79.000+80.060)/2	126.453		
		(1.206-4.329)x(79.000+79.000)/2	-246.717		
		(-0.269-1.206)x(79.000+79.000)/2	-116.525		
		(-4.513--0.269)x(79.000+79.000)/2	-335.276		
				7.071	
54	B1	(-2.708--3.935)x(79.818+79.000)/2	97.435		
530.000		(-1.899--2.708)x(79.818+79.818)/2	64.573		
		(-2.160--1.899)x(79.557+79.818)/2	-20.798		
		(-1.750--2.160)x(79.557+79.557)/2	32.618		
		(0.000--1.750)x(79.496+79.557)/2	139.171		
		(1.750-0.000)x(79.434+79.496)/2	139.064		
		(2.160-1.750)x(79.434+79.434)/2	32.568		
		(1.920-2.160)x(79.674+79.434)/2	-19.093		
		(2.739-1.920)x(79.674+79.674)/2	65.253		
		(3.751-2.739)x(79.000+79.674)/2	80.289		
		(3.630-3.751)x(79.000+79.000)/2	-9.559		
		(3.183-3.630)x(79.000+79.000)/2	-35.313		
		(3.019-3.183)x(79.000+79.000)/2	-12.956		
		(2.868-3.019)x(79.000+79.000)/2	-11.929		
		(-3.935-2.868)x(79.000+79.000)/2	-537.437		
				3.886	
55	B1	(-2.708--3.469)x(79.508+79.000)/2	60.312		
540.000		(-1.899--2.708)x(79.508+79.508)/2	64.322		
		(-2.160--1.899)x(79.247+79.508)/2	-20.718		
		(-1.750--2.160)x(79.247+79.247)/2	32.491		
		(0.000--1.750)x(79.203+79.247)/2	138.644		
		(1.750-0.000)x(79.159+79.203)/2	138.567		
		(2.160-1.750)x(79.159+79.159)/2	32.455		
		(1.920-2.160)x(79.399+79.159)/2	-19.027		
		(2.739-1.920)x(79.399+79.399)/2	65.028		
		(4.005-2.739)x(78.555+79.399)/2	99.985		
		(3.025-4.005)x(78.946+78.555)/2	-77.175		
		(2.946-3.025)x(78.977+78.946)/2	-6.238		
		(2.889-2.946)x(79.000+78.977)/2	-4.502		
		(2.626-2.889)x(79.000+79.000)/2	-20.777		
		(2.625-2.626)x(79.000+79.000)/2	-0.079		
		(2.624-2.625)x(79.000+79.000)/2	-0.079		
		(-3.469-2.624)x(79.000+79.000)/2	-481.347		
				1.862	
56	B1	(-2.708--3.330)x(79.415+79.000)/2	49.267		
550.000		(-1.899--2.708)x(79.415+79.415)/2	64.247		
		(-2.160--1.899)x(79.154+79.415)/2	-20.693		
		(-1.750--2.160)x(79.154+79.154)/2	32.453		
		(0.000--1.750)x(79.110+79.154)/2	138.481		
		(1.750-0.000)x(79.066+79.110)/2	138.404		
		(2.160-1.750)x(79.066+79.066)/2	32.417		
		(1.920-2.160)x(79.306+79.066)/2	-19.005		
		(2.739-1.920)x(79.306+79.306)/2	64.952		
		(5.002-2.739)x(77.798+79.306)/2	177.763		
		(4.495-5.002)x(78.000+77.798)/2	-39.495		
		(2.527-4.495)x(78.784+78.000)/2	-154.275		
		(1.984-2.527)x(79.000+78.784)/2	-42.838		
		A RIPORTARE mq	421.678		

	CALCOLO DELLE AREE		Foglio n. 11

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	421.678		
		(0.435-1.984)x(79.000+79.000)/2	-122.371		
		(-0.022-0.435)x(79.000+79.000)/2	-36.103		
		(-1.247--0.022)x(79.000+79.000)/2	-96.775		
		(-3.330--1.247)x(79.000+79.000)/2	-164.557		
				1.872	
57	B1	(-2.708--3.330)x(79.415+79.000)/2	49.267		
560.000		(-1.899--2.708)x(79.415+79.415)/2	64.247		
		(-2.160--1.899)x(79.154+79.415)/2	-20.693		
		(-1.750--2.160)x(79.154+79.154)/2	32.453		
		(0.000--1.750)x(79.110+79.154)/2	138.481		
		(1.750-0.000)x(79.066+79.110)/2	138.404		
		(2.160-1.750)x(79.066+79.066)/2	32.417		
		(1.920-2.160)x(79.306+79.066)/2	-19.005		
		(2.739-1.920)x(79.306+79.306)/2	64.952		
		(6.345-2.739)x(76.903+79.306)/2	281.645		
		(6.100-6.345)x(77.000+76.903)/2	-18.853		
		(5.874-6.100)x(77.090+77.000)/2	-17.412		
		(3.590-5.874)x(78.000+77.090)/2	-177.113		
		(1.966-3.590)x(78.647+78.000)/2	-127.197		
		(1.080-1.966)x(79.000+78.647)/2	-69.838		
		(-3.330-1.080)x(79.000+79.000)/2	-348.390		
				3.365	
58	B1	(-2.708--3.330)x(79.415+79.000)/2	49.267		
570.000		(-1.899--2.708)x(79.415+79.415)/2	64.247		
		(-2.160--1.899)x(79.154+79.415)/2	-20.693		
		(-1.750--2.160)x(79.154+79.154)/2	32.453		
		(0.000--1.750)x(79.110+79.154)/2	138.481		
		(1.750-0.000)x(79.066+79.110)/2	138.404		
		(2.160-1.750)x(79.066+79.066)/2	32.417		
		(1.920-2.160)x(79.306+79.066)/2	-19.005		
		(2.739-1.920)x(79.306+79.306)/2	64.952		
		(7.688-2.739)x(76.007+79.306)/2	384.322		
		(6.630-7.688)x(76.429+76.007)/2	-80.639		
		(5.196-6.630)x(77.000+76.429)/2	-110.009		
		(3.942-5.196)x(77.499+77.000)/2	-96.871		
		(2.686-3.942)x(78.000+77.499)/2	-97.653		
		(1.091-2.686)x(78.635+78.000)/2	-124.916		
		(0.175-1.091)x(79.000+78.635)/2	-72.197		
		(-3.330-0.175)x(79.000+79.000)/2	-276.895		
				5.665	
59	B1	(-2.708--3.330)x(79.415+79.000)/2	49.267		
576.310		(-1.899--2.708)x(79.415+79.415)/2	64.247		
		(-2.160--1.899)x(79.154+79.415)/2	-20.693		
		(-1.750--2.160)x(79.154+79.154)/2	32.453		
		(0.000--1.750)x(79.110+79.154)/2	138.481		
		(1.750-0.000)x(79.066+79.110)/2	138.404		
		(2.160-1.750)x(79.066+79.066)/2	32.417		
		(1.920-2.160)x(79.306+79.066)/2	-19.005		
		(2.739-1.920)x(79.306+79.306)/2	64.952		
		(8.536-2.739)x(75.442+79.306)/2	448.537		
		(7.336-8.536)x(75.920+75.442)/2	-90.817		
		(7.135-7.336)x(76.000+75.920)/2	-15.268		
		(6.871-7.135)x(76.105+76.000)/2	-20.078		
		(4.625-6.871)x(77.000+76.105)/2	-171.937		
		(2.525-4.625)x(77.836+77.000)/2	-162.578		
		(2.314-2.525)x(77.921+77.836)/2	-16.432		
		(2.115-2.314)x(78.000+77.921)/2	-15.514		
		(1.746-2.115)x(78.147+78.000)/2	-28.809		
		(-0.395-1.746)x(79.000+78.147)/2	-168.226		
		(-2.436--0.395)x(79.000+79.000)/2	-161.239		
		(-3.330--2.436)x(79.000+79.000)/2	-70.626		
				7.536	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 12

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2	D1	(-6.950--7.023)x(115.473+115.431)/2	8.428		
10.000		(-6.500--6.950)x(115.473+115.473)/2	51.963		
		(-5.963--6.500)x(115.473+115.473)/2	62.009		
		(-5.974--5.963)x(115.471+115.473)/2	-1.270		
		(-5.983--5.974)x(115.468+115.471)/2	-1.039		
		(-5.991--5.983)x(115.464+115.468)/2	-0.924		
		(-6.000--5.991)x(115.457+115.464)/2	-1.039		
		(-6.010--6.000)x(115.446+115.457)/2	-1.155		
		(-6.015--6.010)x(115.437+115.446)/2	-0.577		
		(-7.023--6.015)x(115.431+115.437)/2	-116.357		
				0.039	
2	D2	(-6.020--6.016)x(115.423+115.437)/2	-0.462		
10.000		(-6.049--6.020)x(115.294+115.323)/2	-3.344		
		(-6.857--6.049)x(115.294+115.294)/2	-93.158		
		(-7.014--6.857)x(115.431+115.294)/2	-18.112		
		(-6.016--7.014)x(115.437+115.431)/2	115.203		
				0.127	
2	D3	(20.610-20.692)x(115.400+115.584)/2	-9.470		
10.000		(19.791-20.610)x(115.400+115.400)/2	-94.513		
		(19.741-19.791)x(115.450+115.400)/2	-5.771		
		(19.737-19.741)x(115.563+115.550)/2	-0.462		
		(19.731-19.737)x(115.574+115.563)/2	-0.693		
		(19.727-19.731)x(115.579+115.574)/2	-0.462		
		(20.692-19.727)x(115.584+115.579)/2	111.536		
				0.165	
2	D4	(19.722-19.727)x(115.585+115.579)/2	-0.578		
10.000		(19.712-19.722)x(115.592+115.585)/2	-1.156		
		(19.704-19.712)x(115.596+115.592)/2	-0.925		
		(19.695-19.704)x(115.599+115.596)/2	-1.040		
		(19.684-19.695)x(115.600+115.599)/2	-1.272		
		(20.221-19.684)x(115.600+115.600)/2	62.077		
		(20.671-20.221)x(115.600+115.600)/2	52.020		
		(20.696-20.671)x(115.586+115.600)/2	2.890		
		(20.692-20.696)x(115.584+115.586)/2	-0.462		
		(19.727-20.692)x(115.579+115.584)/2	-111.536		
				0.018	
3	D1	(6.620-6.776)x(115.046+115.135)/2	-17.954		
20.000		(5.801-6.620)x(115.046+115.046)/2	-94.223		
		(5.751-5.801)x(115.096+115.046)/2	-5.754		
		(6.776-5.751)x(115.135+115.128)/2	118.010		
				0.079	
3	D2	(5.747-5.751)x(115.208+115.196)/2	-0.461		
20.000		(5.741-5.747)x(115.220+115.208)/2	-0.691		
		(5.731-5.741)x(115.231+115.220)/2	-1.152		
		(5.722-5.731)x(115.238+115.231)/2	-1.037		
		(5.714-5.722)x(115.242+115.238)/2	-0.922		
		(5.705-5.714)x(115.245+115.242)/2	-1.037		
		(5.694-5.705)x(115.246+115.245)/2	-1.268		
		(6.231-5.694)x(115.246+115.246)/2	61.887		
		(6.681-6.231)x(115.246+115.246)/2	51.861		
		(6.874-6.681)x(115.136+115.246)/2	22.232		
		(5.751-6.874)x(115.128+115.136)/2	-129.293		
				0.119	
4	D1	(9.203-9.501)x(114.686+114.750)/2	-34.186		
30.000		(8.383-9.203)x(114.686+114.686)/2	-94.043		
		(8.333-8.383)x(114.736+114.686)/2	-5.736		
		(9.501-8.333)x(114.750+114.747)/2	134.026		
				0.061	
4	D2	(8.330-8.333)x(114.848+114.836)/2	-0.345		
30.000		(8.324-8.330)x(114.859+114.848)/2	-0.689		
		(8.314-8.324)x(114.870+114.859)/2	-1.149		
		(8.304-8.314)x(114.878+114.870)/2	-1.149		
		(8.297-8.304)x(114.881+114.878)/2	-0.804		
		(8.287-8.297)x(114.884+114.881)/2	-1.149		
		(8.276-8.287)x(114.886+114.884)/2	-1.264		
		(8.813-8.276)x(114.886+114.886)/2	61.694		
		(9.263-8.813)x(114.886+114.886)/2	51.699		
		(9.501-9.263)x(114.750+114.886)/2	27.327		
		(8.333-9.501)x(114.747+114.750)/2	-134.026		
				0.145	
5	D1	(2.739-2.876)x(114.266+114.344)/2	-15.660		
40.000		(1.920-2.739)x(114.266+114.266)/2	-93.584		
		(1.870-1.920)x(114.316+114.266)/2	-5.715		
		(2.876-1.870)x(114.344+114.350)/2	115.033		
				0.074	
5	D2	(1.866-1.870)x(114.428+114.416)/2	-0.458		
40.000		(1.860-1.866)x(114.439+114.428)/2	-0.687		
		(1.851-1.860)x(114.450+114.439)/2	-1.030		
		(1.841-1.851)x(114.458+114.450)/2	-1.145		
		(1.833-1.841)x(114.461+114.458)/2	-0.916		
		(1.824-1.833)x(114.464+114.461)/2	-1.030		
		(1.813-1.824)x(114.466+114.464)/2	-1.259		
		(2.350-1.813)x(114.466+114.466)/2	61.468		
		(2.800-2.350)x(114.466+114.466)/2	51.510		
		(3.015-2.800)x(114.343+114.466)/2	24.597		
		(1.870-3.015)x(114.350+114.343)/2	-130.927		
				0.123	
6	D1	(1.920-2.702)x(113.953+113.953)/2	-89.111		
50.000		(1.870-1.920)x(114.003+113.953)/2	-5.699		
		(2.702-1.870)x(113.953+114.058)/2	94.853		
				0.043	
6	D2	(1.866-1.870)x(114.115+114.103)/2	-0.456		
		A RIPORTARE mq	-0.456		

	CALCOLO DELLE AREE		Foglio n. 13

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-0.456		
50.000		(1.860-1.866)x(114.126+114.115)/2	-0.685		
		(1.851-1.860)x(114.138+114.126)/2	-1.027		
		(1.841-1.851)x(114.145+114.138)/2	-1.141		
		(1.833-1.841)x(114.148+114.145)/2	-0.913		
		(1.824-1.833)x(114.151+114.148)/2	-1.027		
		(1.813-1.824)x(114.153+114.151)/2	-1.256		
		(2.350-1.813)x(114.153+114.153)/2	61.300		
		(2.800-2.350)x(114.153+114.153)/2	51.369		
		(3.193-2.800)x(113.891+114.153)/2	44.811		
		(1.870-3.193)x(114.058+113.891)/2	-150.788		
				0.187	
10	D1	(-2.800--3.358)x(113.445+113.073)/2	63.199		
90.000		(-2.350--2.800)x(113.445+113.445)/2	51.050		
		(-1.813--2.350)x(113.445+113.445)/2	60.920		
		(-1.824--1.813)x(113.443+113.445)/2	-1.248		
		(-1.833--1.824)x(113.440+113.443)/2	-1.021		
		(-1.841--1.833)x(113.436+113.440)/2	-0.908		
		(-1.851--1.841)x(113.429+113.436)/2	-1.134		
		(-1.860--1.851)x(113.418+113.429)/2	-1.021		
		(-1.866--1.860)x(113.407+113.418)/2	-0.680		
		(-1.870--1.866)x(113.395+113.407)/2	-0.454		
		(-1.899--1.870)x(113.266+113.295)/2	-3.285		
		(-2.708--1.899)x(113.266+113.266)/2	-91.632		
		(-2.992--2.708)x(113.076+113.266)/2	-32.141		
		(-3.358--2.992)x(113.073+113.076)/2	-41.385		
				0.260	
10	D2	(2.800-5.888)x(113.322+115.381)/2	-353.117		
90.000		(2.350-2.800)x(113.322+113.322)/2	-50.995		
		(2.292-2.350)x(113.322+113.322)/2	-6.573		
		(5.888-2.292)x(115.381+113.322)/2	411.208		
				0.523	
11	D1	(-2.800--4.033)x(113.602+112.780)/2	139.565		
100.000		(-2.350--2.800)x(113.602+113.602)/2	51.121		
		(-1.813--2.350)x(113.602+113.602)/2	61.004		
		(-1.824--1.813)x(113.601+113.602)/2	-1.250		
		(-1.833--1.824)x(113.598+113.601)/2	-1.022		
		(-1.841--1.833)x(113.594+113.598)/2	-0.909		
		(-1.851--1.841)x(113.587+113.594)/2	-1.136		
		(-1.860--1.851)x(113.576+113.587)/2	-1.022		
		(-1.866--1.860)x(113.564+113.576)/2	-0.681		
		(-1.870--1.866)x(113.552+113.564)/2	-0.454		
		(-1.899--1.870)x(113.423+113.452)/2	-3.290		
		(-2.708--1.899)x(113.423+113.423)/2	-91.759		
		(-3.822--2.708)x(112.681+113.423)/2	-125.940		
		(-3.873--3.822)x(112.777+112.681)/2	-5.749		
		(-4.033--3.873)x(112.780+112.777)/2	-18.045		
				0.433	
11	D2	(2.800-5.557)x(113.499+115.337)/2	-315.450		
100.000		(2.350-2.800)x(113.499+113.499)/2	-51.075		
		(2.342-2.350)x(113.499+113.499)/2	-0.908		
		(5.557-2.342)x(115.337+113.499)/2	367.854		
				0.421	
12	D1	(2.800-5.513)x(113.759+115.568)/2	-311.082		
110.000		(2.617-2.800)x(113.759+113.759)/2	-20.818		
		(5.513-2.617)x(115.568+113.759)/2	332.065		
				0.165	
12	D2	(-2.800--4.794)x(113.676+112.346)/2	225.344		
110.000		(-2.350--2.800)x(113.676+113.676)/2	51.154		
		(-1.813--2.350)x(113.676+113.676)/2	61.044		
		(-1.824--1.813)x(113.674+113.676)/2	-1.250		
		(-1.833--1.824)x(113.671+113.674)/2	-1.023		
		(-1.841--1.833)x(113.667+113.671)/2	-0.909		
		(-1.851--1.841)x(113.660+113.667)/2	-1.137		
		(-1.860--1.851)x(113.649+113.660)/2	-1.023		
		(-1.866--1.860)x(113.638+113.649)/2	-0.682		
		(-1.870--1.866)x(113.626+113.638)/2	-0.455		
		(-1.899--1.870)x(113.497+113.526)/2	-3.292		
		(-2.708--1.899)x(113.497+113.497)/2	-91.819		
		(-4.435--2.708)x(112.345+113.497)/2	-195.015		
		(-4.794--4.435)x(112.346+112.345)/2	-40.332		
				0.605	
13	D1	(2.800-6.517)x(113.791+116.269)/2	-427.567		
120.000		(2.350-2.800)x(113.791+113.791)/2	-51.206		
		(2.162-2.350)x(113.791+113.791)/2	-21.393		
		(6.517-2.162)x(116.269+113.791)/2	500.956		
				0.790	
14	D1	(-2.350--2.800)x(113.367+113.367)/2	51.015		
130.000		(-1.813--2.350)x(113.367+113.367)/2	60.878		
		(-1.824--1.813)x(113.366+113.367)/2	-1.247		
		(-1.833--1.824)x(113.362+113.366)/2	-1.020		
		(-1.841--1.833)x(113.359+113.362)/2	-0.907		
		(-1.851--1.841)x(113.352+113.359)/2	-1.134		
		(-1.860--1.851)x(113.341+113.352)/2	-1.020		
		(-1.866--1.860)x(113.329+113.341)/2	-0.680		
		(-1.870--1.866)x(113.317+113.329)/2	-0.453		
		(-1.899--1.870)x(113.188+113.217)/2	-3.283		
		(-2.708--1.899)x(113.188+113.188)/2	-91.569		
		(-2.800--2.708)x(111.975+111.975)/2	-10.302		
				0.278	
14	D2	(1.920-2.728)x(113.249+113.249)/2	-91.505		
		A RIPORTARE mq	-91.505		

		CALCOLO DELLE AREE		Foglio n. 14	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-91.505		
130.000		(1.870-1.920)x(113.299+113.249)/2	-5.664		
		(1.866-1.870)x(113.411+113.399)/2	-0.454		
		(1.860-1.866)x(113.423+113.411)/2	-0.681		
		(1.851-1.860)x(113.434+113.423)/2	-1.021		
		(1.841-1.851)x(113.441+113.434)/2	-1.134		
		(1.833-1.841)x(113.445+113.441)/2	-0.908		
		(1.824-1.833)x(113.448+113.445)/2	-1.021		
		(1.813-1.824)x(113.449+113.448)/2	-1.248		
		(2.350-1.813)x(113.449+113.449)/2	60.922		
		(2.800-2.350)x(113.449+113.449)/2	51.052		
		(2.929-2.800)x(113.363+113.449)/2	14.629		
		(2.728-2.929)x(113.249+113.363)/2	-22.775		
				0.192	
15	D1	(-2.350--2.800)x(112.774+112.774)/2	50.748		
140.000		(-1.813--2.350)x(112.774+112.774)/2	60.560		
		(-1.824--1.813)x(112.772+112.774)/2	-1.241		
		(-1.833--1.824)x(112.769+112.772)/2	-1.015		
		(-1.841--1.833)x(112.765+112.769)/2	-0.902		
		(-1.851--1.841)x(112.758+112.765)/2	-1.128		
		(-1.860--1.851)x(112.747+112.758)/2	-1.015		
		(-1.866--1.860)x(112.736+112.747)/2	-0.676		
		(-1.870--1.866)x(112.724+112.736)/2	-0.451		
		(-1.899--1.870)x(112.595+112.624)/2	-3.266		
		(-2.708--1.899)x(112.595+112.595)/2	-91.089		
		(-2.800--2.708)x(112.052+112.050)/2	-10.309		
				0.216	
15	D2	(2.739-2.965)x(112.606+112.456)/2	-25.432		
140.000		(1.920-2.739)x(112.606+112.606)/2	-92.224		
		(1.870-1.920)x(112.656+112.606)/2	-5.632		
		(1.866-1.870)x(112.768+112.756)/2	-0.451		
		(1.860-1.866)x(112.779+112.768)/2	-0.677		
		(1.851-1.860)x(112.790+112.779)/2	-1.015		
		(1.841-1.851)x(112.798+112.790)/2	-1.128		
		(1.833-1.841)x(112.801+112.798)/2	-0.902		
		(1.824-1.833)x(112.804+112.801)/2	-1.015		
		(1.813-1.824)x(112.806+112.804)/2	-1.241		
		(2.350-1.813)x(112.806+112.806)/2	60.577		
		(2.800-2.350)x(112.806+112.806)/2	50.763		
		(3.160-2.800)x(112.566+112.806)/2	40.567		
		(2.965-3.160)x(112.456+112.566)/2	-21.940		
				0.250	
16	D1	(-2.350--2.800)x(112.132+112.132)/2	50.459		
150.000		(-1.813--2.350)x(112.132+112.132)/2	60.215		
		(-1.824--1.813)x(112.131+112.132)/2	-1.233		
		(-1.833--1.824)x(112.128+112.131)/2	-1.009		
		(-1.841--1.833)x(112.124+112.128)/2	-0.897		
		(-1.851--1.841)x(112.117+112.124)/2	-1.121		
		(-1.860--1.851)x(112.106+112.117)/2	-1.009		
		(-1.866--1.860)x(112.094+112.106)/2	-0.673		
		(-1.870--1.866)x(112.082+112.094)/2	-0.448		
		(-1.899--1.870)x(111.953+111.982)/2	-3.247		
		(-2.708--1.899)x(111.953+111.953)/2	-90.570		
		(-2.800--2.708)x(111.511+111.509)/2	-10.259		
				0.208	
16	D2	(2.739-3.059)x(111.915+111.702)/2	-35.779		
150.000		(1.920-2.739)x(111.915+111.915)/2	-91.658		
		(1.870-1.920)x(111.965+111.915)/2	-5.597		
		(1.866-1.870)x(112.077+112.065)/2	-0.448		
		(1.860-1.866)x(112.088+112.077)/2	-0.672		
		(1.851-1.860)x(112.099+112.088)/2	-1.009		
		(1.841-1.851)x(112.106+112.099)/2	-1.121		
		(1.833-1.841)x(112.110+112.106)/2	-0.897		
		(1.824-1.833)x(112.113+112.110)/2	-1.009		
		(1.813-1.824)x(112.115+112.113)/2	-1.233		
		(2.350-1.813)x(112.115+112.115)/2	60.206		
		(2.800-2.350)x(112.115+112.115)/2	50.452		
		(3.253-2.800)x(111.812+112.115)/2	50.719		
		(3.059-3.253)x(111.702+111.812)/2	-21.681		
				0.273	
17	D1	(-2.800--3.544)x(111.491+110.995)/2	82.765		
160.000		(-2.350--2.800)x(111.491+111.491)/2	50.171		
		(-1.813--2.350)x(111.491+111.491)/2	59.871		
		(-1.824--1.813)x(111.489+111.491)/2	-1.226		
		(-1.833--1.824)x(111.486+111.489)/2	-1.003		
		(-1.841--1.833)x(111.483+111.486)/2	-0.892		
		(-1.851--1.841)x(111.476+111.483)/2	-1.115		
		(-1.860--1.851)x(111.464+111.476)/2	-1.003		
		(-1.866--1.860)x(111.453+111.464)/2	-0.669		
		(-1.870--1.866)x(111.441+111.453)/2	-0.446		
		(-1.899--1.870)x(111.312+111.341)/2	-3.228		
		(-2.708--1.899)x(111.312+111.312)/2	-90.051		
		(-3.195--2.708)x(110.988+111.312)/2	-54.130		
		(-3.544--3.195)x(110.995+110.988)/2	-38.736		
				0.308	
17	D2	(2.739-2.951)x(111.223+111.082)/2	-23.564		
160.000		(1.920-2.739)x(111.223+111.223)/2	-91.092		
		(1.870-1.920)x(111.273+111.223)/2	-5.562		
		(1.866-1.870)x(111.385+111.373)/2	-0.446		
		(1.860-1.866)x(111.397+111.385)/2	-0.668		
		(1.851-1.860)x(111.408+111.397)/2	-1.003		
		A RIPORTARE mq	-122.335		

		CALCOLO DELLE AREE		Foglio n. 15	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-122.335		
		(1.841-1.851)x(111.415+111.408)/2	-1.114		
		(1.833-1.841)x(111.419+111.415)/2	-0.891		
		(1.824-1.833)x(111.422+111.419)/2	-1.003		
		(1.813-1.824)x(111.423+111.422)/2	-1.226		
		(2.350-1.813)x(111.423+111.423)/2	59.834		
		(2.800-2.350)x(111.423+111.423)/2	50.140		
		(3.145-2.800)x(111.193+111.423)/2	38.401		
		(2.951-3.145)x(111.082+111.193)/2	-21.561		
				0.245	
18	D1	(2.800-4.221)x(110.762+111.709)/2	-158.066		
170.000		(2.568-2.800)x(110.762+110.762)/2	-25.697		
		(4.221-2.568)x(111.709+110.762)/2	183.872		
				0.109	
18	D2	(-2.800--3.321)x(110.849+110.502)/2	57.662		
170.000		(-2.350--2.800)x(110.849+110.849)/2	49.882		
		(-1.813--2.350)x(110.849+110.849)/2	59.526		
		(-1.824--1.813)x(110.847+110.849)/2	-1.219		
		(-1.833--1.824)x(110.844+110.847)/2	-0.998		
		(-1.841--1.833)x(110.841+110.844)/2	-0.887		
		(-1.851--1.841)x(110.834+110.841)/2	-1.108		
		(-1.860--1.851)x(110.822+110.834)/2	-0.997		
		(-1.866--1.860)x(110.811+110.822)/2	-0.665		
		(-1.870--1.866)x(110.799+110.811)/2	-0.443		
		(-1.899--1.870)x(110.670+110.699)/2	-3.210		
		(-2.708--1.899)x(110.670+110.670)/2	-89.532		
		(-2.968--2.708)x(110.497+110.670)/2	-28.752		
		(-3.321--2.968)x(110.502+110.497)/2	-39.006		
				0.253	
19	D1	(-2.800--3.151)x(110.263+110.029)/2	38.661		
180.000		(-2.350--2.800)x(110.263+110.263)/2	49.618		
		(-1.813--2.350)x(110.263+110.263)/2	59.211		
		(-1.824--1.813)x(110.262+110.263)/2	-1.213		
		(-1.833--1.824)x(110.259+110.262)/2	-0.992		
		(-1.841--1.833)x(110.255+110.259)/2	-0.882		
		(-1.851--1.841)x(110.248+110.255)/2	-1.103		
		(-1.860--1.851)x(110.237+110.248)/2	-0.992		
		(-1.866--1.860)x(110.225+110.237)/2	-0.661		
		(-1.870--1.866)x(110.213+110.225)/2	-0.441		
		(-1.899--1.870)x(110.085+110.113)/2	-3.193		
		(-2.708--1.899)x(110.085+110.085)/2	-89.059		
		(-2.790--2.708)x(110.030+110.085)/2	-9.025		
		(-3.151--2.790)x(110.029+110.030)/2	-39.721		
				0.208	
20	D1	(-2.800--3.572)x(109.710+109.195)/2	84.497		
190.000		(-2.350--2.800)x(109.710+109.710)/2	49.369		
		(-1.813--2.350)x(109.710+109.710)/2	58.914		
		(-1.824--1.813)x(109.709+109.710)/2	-1.207		
		(-1.833--1.824)x(109.706+109.709)/2	-0.987		
		(-1.841--1.833)x(109.702+109.706)/2	-0.878		
		(-1.851--1.841)x(109.695+109.702)/2	-1.097		
		(-1.860--1.851)x(109.684+109.695)/2	-0.987		
		(-1.866--1.860)x(109.672+109.684)/2	-0.658		
		(-1.870--1.866)x(109.660+109.672)/2	-0.439		
		(-1.899--1.870)x(109.531+109.560)/2	-3.177		
		(-2.708--1.899)x(109.531+109.531)/2	-88.611		
		(-3.213--2.708)x(109.194+109.531)/2	-55.228		
		(-3.572--3.213)x(109.195+109.194)/2	-39.201		
				0.310	
20	D2	(2.739-3.049)x(109.388+109.181)/2	-33.878		
190.000		(1.920-2.739)x(109.388+109.388)/2	-89.589		
		(1.870-1.920)x(109.438+109.388)/2	-5.471		
		(1.866-1.870)x(109.550+109.538)/2	-0.438		
		(1.860-1.866)x(109.561+109.550)/2	-0.657		
		(1.851-1.860)x(109.572+109.561)/2	-0.986		
		(1.841-1.851)x(109.579+109.572)/2	-1.096		
		(1.833-1.841)x(109.583+109.579)/2	-0.877		
		(1.824-1.833)x(109.586+109.583)/2	-0.986		
		(1.813-1.824)x(109.588+109.586)/2	-1.205		
		(2.350-1.813)x(109.588+109.588)/2	58.849		
		(2.800-2.350)x(109.588+109.588)/2	49.315		
		(3.411-2.800)x(109.180+109.588)/2	66.834		
		(3.049-3.411)x(109.181+109.180)/2	-39.523		
				0.292	
21	D1	(-2.800--3.750)x(109.165+108.532)/2	103.406		
200.000		(-2.350--2.800)x(109.165+109.165)/2	49.124		
		(-1.813--2.350)x(109.165+109.165)/2	58.622		
		(-1.824--1.813)x(109.164+109.165)/2	-1.201		
		(-1.833--1.824)x(109.161+109.164)/2	-0.982		
		(-1.841--1.833)x(109.157+109.161)/2	-0.873		
		(-1.851--1.841)x(109.150+109.157)/2	-1.092		
		(-1.860--1.851)x(109.139+109.150)/2	-0.982		
		(-1.866--1.860)x(109.128+109.139)/2	-0.655		
		(-1.870--1.866)x(109.115+109.128)/2	-0.436		
		(-1.899--1.870)x(108.987+109.015)/2	-3.161		
		(-2.708--1.899)x(108.987+108.987)/2	-88.170		
		(-3.389--2.708)x(108.533+108.987)/2	-74.066		
		(-3.750--3.389)x(108.532+108.533)/2	-39.180		
				0.354	
21	D2	(2.739-3.319)x(108.926+108.540)/2	-63.065		
200.000		(1.920-2.739)x(108.926+108.926)/2	-89.210		
		A RIPORTARE mq	-152.275		

		CALCOLO DELLE AREE		Foglio n. 16	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-152.275		
		(1.870-1.920)x(108.976+108.926)/2	-5.448		
		(1.866-1.870)x(109.088+109.076)/2	-0.436		
		(1.860-1.866)x(109.100+109.088)/2	-0.655		
		(1.851-1.860)x(109.111+109.100)/2	-0.982		
		(1.841-1.851)x(109.118+109.111)/2	-1.091		
		(1.833-1.841)x(109.122+109.118)/2	-0.873		
		(1.824-1.833)x(109.125+109.122)/2	-0.982		
		(1.813-1.824)x(109.126+109.125)/2	-1.200		
		(2.350-1.813)x(109.126+109.126)/2	58.601		
		(2.800-2.350)x(109.126+109.126)/2	49.107		
		(3.680-2.800)x(108.539+109.126)/2	95.773		
		(3.319-3.680)x(108.540+108.539)/2	-39.183		
				0.356	
22	D1	(-2.800--4.091)x(108.636+107.775)/2	139.693		
210.000		(-2.350--2.800)x(108.636+108.636)/2	48.886		
		(-1.813--2.350)x(108.636+108.636)/2	58.338		
		(-1.824--1.813)x(108.634+108.636)/2	-1.195		
		(-1.833--1.824)x(108.631+108.634)/2	-0.978		
		(-1.841--1.833)x(108.627+108.631)/2	-0.869		
		(-1.851--1.841)x(108.620+108.627)/2	-1.086		
		(-1.860--1.851)x(108.609+108.620)/2	-0.978		
		(-1.866--1.860)x(108.598+108.609)/2	-0.652		
		(-1.870--1.866)x(108.586+108.598)/2	-0.434		
		(-1.899--1.870)x(108.457+108.486)/2	-3.146		
		(-2.708--1.899)x(108.457+108.457)/2	-87.742		
		(-3.714--2.708)x(107.786+108.457)/2	-108.770		
		(-4.091--3.714)x(107.775+107.786)/2	-40.633		
				0.434	
22	D2	(2.739-3.512)x(108.513+107.998)/2	-83.682		
210.000		(1.920-2.739)x(108.513+108.513)/2	-88.872		
		(1.870-1.920)x(108.563+108.513)/2	-5.427		
		(1.866-1.870)x(108.675+108.663)/2	-0.435		
		(1.860-1.866)x(108.686+108.675)/2	-0.652		
		(1.851-1.860)x(108.697+108.686)/2	-0.978		
		(1.841-1.851)x(108.704+108.697)/2	-1.087		
		(1.833-1.841)x(108.708+108.704)/2	-0.870		
		(1.824-1.833)x(108.711+108.708)/2	-0.978		
		(1.813-1.824)x(108.713+108.711)/2	-1.196		
		(2.350-1.813)x(108.713+108.713)/2	58.379		
		(2.800-2.350)x(108.713+108.713)/2	48.921		
		(3.739-2.800)x(108.087+108.713)/2	101.788		
		(3.587-3.739)x(108.000+108.087)/2	-16.423		
		(3.512-3.587)x(107.998+108.000)/2	-8.100		
				0.388	
23	D1	(-2.800--4.977)x(108.142+106.690)/2	233.845		
220.000		(-2.350--2.800)x(108.142+108.142)/2	48.664		
		(-1.813--2.350)x(108.142+108.142)/2	58.072		
		(-1.824--1.813)x(108.140+108.142)/2	-1.190		
		(-1.833--1.824)x(108.137+108.140)/2	-0.973		
		(-1.841--1.833)x(108.133+108.137)/2	-0.865		
		(-1.851--1.841)x(108.126+108.133)/2	-1.081		
		(-1.860--1.851)x(108.115+108.126)/2	-0.973		
		(-1.866--1.860)x(108.104+108.115)/2	-0.649		
		(-1.870--1.866)x(108.092+108.104)/2	-0.432		
		(-1.899--1.870)x(107.963+107.992)/2	-3.131		
		(-2.708--1.899)x(107.963+107.963)/2	-87.342		
		(-4.612--2.708)x(106.693+107.963)/2	-204.353		
		(-4.977--4.612)x(106.690+106.693)/2	-38.942		
				0.650	
23	D2	(2.739-2.836)x(108.064+108.000)/2	-10.479		
220.000		(1.920-2.739)x(108.064+108.064)/2	-88.504		
		(1.870-1.920)x(108.114+108.064)/2	-5.404		
		(1.866-1.870)x(108.226+108.214)/2	-0.433		
		(1.860-1.866)x(108.238+108.226)/2	-0.649		
		(1.851-1.860)x(108.249+108.238)/2	-0.974		
		(1.841-1.851)x(108.256+108.249)/2	-1.083		
		(1.833-1.841)x(108.260+108.256)/2	-0.866		
		(1.824-1.833)x(108.263+108.260)/2	-0.974		
		(1.813-1.824)x(108.264+108.263)/2	-1.191		
		(2.350-1.813)x(108.264+108.264)/2	58.138		
		(2.800-2.350)x(108.264+108.264)/2	48.719		
		(3.029-2.800)x(108.111+108.264)/2	24.775		
		(2.836-3.029)x(108.000+108.111)/2	-20.855		
				0.220	
24	D1	(-2.800--5.154)x(107.630+106.060)/2	251.513		
230.000		(-2.350--2.800)x(107.630+107.630)/2	48.433		
		(-1.813--2.350)x(107.630+107.630)/2	57.797		
		(-1.824--1.813)x(107.628+107.630)/2	-1.184		
		(-1.833--1.824)x(107.625+107.628)/2	-0.969		
		(-1.841--1.833)x(107.622+107.625)/2	-0.861		
		(-1.851--1.841)x(107.614+107.622)/2	-1.076		
		(-1.860--1.851)x(107.603+107.614)/2	-0.968		
		(-1.866--1.860)x(107.592+107.603)/2	-0.646		
		(-1.870--1.866)x(107.580+107.592)/2	-0.430		
		(-1.899--1.870)x(107.451+107.480)/2	-3.116		
		(-2.708--1.899)x(107.451+107.451)/2	-86.928		
		(-4.792--2.708)x(106.062+107.451)/2	-222.481		
		(-5.154--4.792)x(106.060+106.062)/2	-38.394		
				0.690	
24	D2	(2.739-2.801)x(107.552+107.511)/2	-6.667		
		A RIPORTARE mq	-6.667		

		CALCOLO DELLE AREE		Foglio n. 17	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-6.667		
230.000		(1.920-2.739)x(107.552+107.552)/2	-88.085		
		(1.870-1.920)x(107.602+107.552)/2	-5.379		
		(1.866-1.870)x(107.714+107.702)/2	-0.431		
		(1.860-1.866)x(107.726+107.714)/2	-0.646		
		(1.851-1.860)x(107.737+107.726)/2	-0.970		
		(1.841-1.851)x(107.744+107.737)/2	-1.077		
		(1.833-1.841)x(107.748+107.744)/2	-0.862		
		(1.824-1.833)x(107.751+107.748)/2	-0.970		
		(1.813-1.824)x(107.752+107.751)/2	-1.185		
		(2.350-1.813)x(107.752+107.752)/2	57.863		
		(2.800-2.350)x(107.752+107.752)/2	48.488		
		(2.995-2.800)x(107.622+107.752)/2	20.999		
		(2.801-2.995)x(107.511+107.622)/2	-20.868		
				0.210	
25	D1	(-2.800--5.219)x(107.019+105.407)/2	256.929		
240.000		(-2.350--2.800)x(107.019+107.019)/2	48.159		
		(-1.813--2.350)x(107.019+107.019)/2	57.469		
		(-1.824--1.813)x(107.017+107.019)/2	-1.177		
		(-1.833--1.824)x(107.014+107.017)/2	-0.963		
		(-1.841--1.833)x(107.011+107.014)/2	-0.856		
		(-1.851--1.841)x(107.004+107.011)/2	-1.070		
		(-1.860--1.851)x(106.992+107.004)/2	-0.963		
		(-1.866--1.860)x(106.981+106.992)/2	-0.642		
		(-1.870--1.866)x(106.969+106.981)/2	-0.428		
		(-1.899--1.870)x(106.840+106.869)/2	-3.099		
		(-2.708--1.899)x(106.840+106.840)/2	-86.434		
		(-4.854--2.708)x(105.409+106.840)/2	-227.743		
		(-5.219--4.854)x(105.407+105.409)/2	-38.474		
				0.708	
25	D2	(2.739-2.771)x(106.941+106.921)/2	-3.422		
240.000		(1.920-2.739)x(106.941+106.941)/2	-87.585		
		(1.870-1.920)x(106.991+106.941)/2	-5.348		
		(1.866-1.870)x(107.104+107.091)/2	-0.428		
		(1.860-1.866)x(107.115+107.104)/2	-0.643		
		(1.851-1.860)x(107.126+107.115)/2	-0.964		
		(1.841-1.851)x(107.133+107.126)/2	-1.071		
		(1.833-1.841)x(107.137+107.133)/2	-0.857		
		(1.824-1.833)x(107.140+107.137)/2	-0.964		
		(1.813-1.824)x(107.141+107.140)/2	-1.179		
		(2.350-1.813)x(107.141+107.141)/2	57.535		
		(2.800-2.350)x(107.141+107.141)/2	48.213		
		(2.965-2.800)x(107.032+107.141)/2	17.669		
		(2.771-2.965)x(106.921+107.032)/2	-20.753		
				0.203	
26	D1	(-2.800--5.686)x(106.367+104.443)/2	304.199		
250.000		(-2.350--2.800)x(106.367+106.367)/2	47.865		
		(-1.813--2.350)x(106.367+106.367)/2	57.119		
		(-1.824--1.813)x(106.366+106.367)/2	-1.170		
		(-1.833--1.824)x(106.363+106.366)/2	-0.957		
		(-1.841--1.833)x(106.359+106.363)/2	-0.851		
		(-1.851--1.841)x(106.352+106.359)/2	-1.064		
		(-1.860--1.851)x(106.341+106.352)/2	-0.957		
		(-1.866--1.860)x(106.329+106.341)/2	-0.638		
		(-1.870--1.866)x(106.317+106.329)/2	-0.425		
		(-1.899--1.870)x(106.188+106.217)/2	-3.080		
		(-2.708--1.899)x(106.188+106.188)/2	-85.906		
		(-5.320--2.708)x(104.447+106.188)/2	-275.089		
		(-5.660--5.320)x(104.443+104.447)/2	-35.511		
		(-5.686--5.660)x(104.443+104.443)/2	-2.716		
				0.819	
27	D1	(-2.800--5.418)x(105.716+103.970)/2	274.479		
260.000		(-2.350--2.800)x(105.716+105.716)/2	47.572		
		(-1.813--2.350)x(105.716+105.716)/2	56.769		
		(-1.824--1.813)x(105.714+105.716)/2	-1.163		
		(-1.833--1.824)x(105.711+105.714)/2	-0.951		
		(-1.841--1.833)x(105.707+105.711)/2	-0.846		
		(-1.851--1.841)x(105.700+105.707)/2	-1.057		
		(-1.860--1.851)x(105.689+105.700)/2	-0.951		
		(-1.866--1.860)x(105.678+105.689)/2	-0.634		
		(-1.870--1.866)x(105.666+105.678)/2	-0.423		
		(-1.899--1.870)x(105.537+105.566)/2	-3.061		
		(-2.708--1.899)x(105.537+105.537)/2	-85.379		
		(-5.053--2.708)x(103.973+105.537)/2	-245.650		
		(-5.418--5.053)x(103.970+103.973)/2	-37.950		
				0.755	
28	D1	(-2.800--5.469)x(105.064+103.284)/2	278.040		
270.000		(-2.350--2.800)x(105.064+105.064)/2	47.279		
		(-1.813--2.350)x(105.064+105.064)/2	56.419		
		(-1.824--1.813)x(105.062+105.064)/2	-1.156		
		(-1.833--1.824)x(105.059+105.062)/2	-0.946		
		(-1.841--1.833)x(105.055+105.059)/2	-0.840		
		(-1.851--1.841)x(105.048+105.055)/2	-1.051		
		(-1.860--1.851)x(105.037+105.048)/2	-0.945		
		(-1.866--1.860)x(105.026+105.037)/2	-0.630		
		(-1.870--1.866)x(105.014+105.026)/2	-0.420		
		(-1.899--1.870)x(104.885+104.914)/2	-3.042		
		(-2.708--1.899)x(104.885+104.885)/2	-84.852		
		(-5.104--2.708)x(103.287+104.885)/2	-249.390		
		(-5.469--5.104)x(103.284+103.287)/2	-37.699		
				0.767	
		A RIPORTARE mq			

		CALCOLO DELLE AREE		Foglio n. 18	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
29	D1	(-2.800--5.486)x(104.412+102.621)/2	278.045		
280.000		(-2.350--2.800)x(104.412+104.412)/2	46.985		
		(-1.813--2.350)x(104.412+104.412)/2	56.069		
		(-1.824--1.813)x(104.411+104.412)/2	-1.149		
		(-1.833--1.824)x(104.407+104.411)/2	-0.940		
		(-1.841--1.833)x(104.404+104.407)/2	-0.835		
		(-1.851--1.841)x(104.397+104.404)/2	-1.044		
		(-1.860--1.851)x(104.386+104.397)/2	-0.940		
		(-1.866--1.860)x(104.374+104.386)/2	-0.626		
		(-1.870--1.866)x(104.362+104.374)/2	-0.417		
		(-1.899--1.870)x(104.233+104.262)/2	-3.023		
		(-2.708--1.899)x(104.233+104.233)/2	-84.324		
		(-5.120--2.708)x(102.625+104.233)/2	-249.471		
		(-5.486--5.120)x(102.621+102.625)/2	-37.560		
				0.770	
29	D2	(2.800-3.572)x(104.535+105.049)/2	-80.899		
280.000		(2.670-2.800)x(104.535+104.535)/2	-13.590		
		(3.572-2.670)x(105.049+104.535)/2	94.522		
				0.033	
30	D1	(-2.800--5.525)x(103.760+101.944)/2	280.272		
290.000		(-2.350--2.800)x(103.760+103.760)/2	46.692		
		(-1.813--2.350)x(103.760+103.760)/2	55.719		
		(-1.824--1.813)x(103.759+103.760)/2	-1.141		
		(-1.833--1.824)x(103.756+103.759)/2	-0.934		
		(-1.841--1.833)x(103.752+103.756)/2	-0.830		
		(-1.851--1.841)x(103.745+103.752)/2	-1.037		
		(-1.860--1.851)x(103.734+103.745)/2	-0.934		
		(-1.866--1.860)x(103.722+103.734)/2	-0.622		
		(-1.870--1.866)x(103.710+103.722)/2	-0.415		
		(-1.899--1.870)x(103.582+103.610)/2	-3.004		
		(-2.708--1.899)x(103.582+103.582)/2	-83.798		
		(-5.158--2.708)x(101.948+103.582)/2	-251.774		
		(-5.525--5.158)x(101.944+101.948)/2	-37.414		
				0.780	
30	D2	(2.800-3.985)x(103.883+104.673)/2	-123.569		
290.000		(2.598-2.800)x(103.883+103.883)/2	-20.984		
		(3.985-2.598)x(104.673+103.883)/2	144.634		
				0.081	
31	D1	(-2.800--5.469)x(103.109+101.329)/2	272.823		
300.000		(-2.350--2.800)x(103.109+103.109)/2	46.399		
		(-1.813--2.350)x(103.109+103.109)/2	55.370		
		(-1.824--1.813)x(103.107+103.109)/2	-1.134		
		(-1.833--1.824)x(103.104+103.107)/2	-0.928		
		(-1.841--1.833)x(103.100+103.104)/2	-0.825		
		(-1.851--1.841)x(103.093+103.100)/2	-1.031		
		(-1.860--1.851)x(103.082+103.093)/2	-0.928		
		(-1.866--1.860)x(103.071+103.082)/2	-0.618		
		(-1.870--1.866)x(103.059+103.071)/2	-0.412		
		(-1.899--1.870)x(102.930+102.959)/2	-2.985		
		(-2.708--1.899)x(102.930+102.930)/2	-83.270		
		(-5.104--2.708)x(101.332+102.930)/2	-244.706		
		(-5.469--5.104)x(101.329+101.332)/2	-36.986		
				0.769	
31	D2	(2.739-2.884)x(103.031+103.127)/2	-14.946		
300.000		(1.920-2.739)x(103.031+103.031)/2	-84.382		
		(1.870-1.920)x(103.081+103.031)/2	-5.153		
		(2.884-1.870)x(103.127+103.136)/2	104.575		
				0.094	
31	D3	(1.866-1.870)x(103.193+103.181)/2	-0.413		
300.000		(1.860-1.866)x(103.205+103.193)/2	-0.619		
		(1.851-1.860)x(103.216+103.205)/2	-0.929		
		(1.841-1.851)x(103.223+103.216)/2	-1.032		
		(1.833-1.841)x(103.227+103.223)/2	-0.826		
		(1.824-1.833)x(103.230+103.227)/2	-0.929		
		(1.813-1.824)x(103.231+103.230)/2	-1.136		
		(2.350-1.813)x(103.231+103.231)/2	55.435		
		(2.800-2.350)x(103.231+103.231)/2	46.454		
		(2.957-2.800)x(103.127+103.231)/2	16.199		
		(1.870-2.957)x(103.136+103.127)/2	-112.104		
				0.100	
32	D1	(-2.800--5.555)x(102.466+100.629)/2	279.763		
310.000		(-2.350--2.800)x(102.466+102.466)/2	46.110		
		(-1.813--2.350)x(102.466+102.466)/2	55.024		
		(-1.824--1.813)x(102.465+102.466)/2	-1.127		
		(-1.833--1.824)x(102.461+102.465)/2	-0.922		
		(-1.841--1.833)x(102.458+102.461)/2	-0.820		
		(-1.851--1.841)x(102.451+102.458)/2	-1.025		
		(-1.860--1.851)x(102.439+102.451)/2	-0.922		
		(-1.866--1.860)x(102.428+102.439)/2	-0.615		
		(-1.870--1.866)x(102.416+102.428)/2	-0.410		
		(-1.899--1.870)x(102.287+102.316)/2	-2.967		
		(-2.708--1.899)x(102.287+102.287)/2	-82.750		
		(-5.194--2.708)x(100.630+102.287)/2	-252.226		
		(-5.555--5.194)x(100.629+100.630)/2	-36.327		
				0.786	
32	D2	(2.739-2.849)x(102.370+102.297)/2	-11.257		
310.000		(1.920-2.739)x(102.370+102.370)/2	-83.841		
		(1.870-1.920)x(102.420+102.370)/2	-5.120		
		(1.866-1.870)x(102.533+102.520)/2	-0.410		
		(1.860-1.866)x(102.544+102.533)/2	-0.615		
		A RIPORTARE mq	-101.243		

	CALCOLO DELLE AREE		Foglio n. 19

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-101.243		
		(1.851-1.860)x(102.555+102.544)/2	-0.923		
		(1.841-1.851)x(102.562+102.555)/2	-1.026		
		(1.833-1.841)x(102.566+102.562)/2	-0.821		
		(1.824-1.833)x(102.569+102.566)/2	-0.923		
		(1.813-1.824)x(102.570+102.569)/2	-1.128		
		(2.350-1.813)x(102.570+102.570)/2	55.080		
		(2.800-2.350)x(102.570+102.570)/2	46.156		
		(3.048-2.800)x(102.405+102.570)/2	25.417		
		(2.849-3.048)x(102.297+102.405)/2	-20.368		
				0.221	
33	D1	(-2.800--5.563)x(101.842+100.000)/2	278.845		
320.000		(-2.350--2.800)x(101.842+101.842)/2	45.829		
		(-1.813--2.350)x(101.842+101.842)/2	54.689		
		(-1.824--1.813)x(101.840+101.842)/2	-1.120		
		(-1.833--1.824)x(101.837+101.840)/2	-0.917		
		(-1.841--1.833)x(101.834+101.837)/2	-0.815		
		(-1.851--1.841)x(101.827+101.834)/2	-1.018		
		(-1.860--1.851)x(101.815+101.827)/2	-0.916		
		(-1.866--1.860)x(101.804+101.815)/2	-0.611		
		(-1.870--1.866)x(101.792+101.804)/2	-0.407		
		(-1.899--1.870)x(101.663+101.692)/2	-2.949		
		(-2.708--1.899)x(101.663+101.663)/2	-82.245		
		(-5.202--2.708)x(100.000+101.663)/2	-251.474		
		(-5.563--5.202)x(100.000+100.000)/2	-36.100		
				0.791	
33	D2	(2.739-3.851)x(101.691+100.950)/2	-112.668		
320.000		(1.920-2.739)x(101.691+101.691)/2	-83.285		
		(1.870-1.920)x(101.741+101.691)/2	-5.086		
		(1.866-1.870)x(101.853+101.841)/2	-0.407		
		(1.860-1.866)x(101.864+101.853)/2	-0.611		
		(1.851-1.860)x(101.876+101.864)/2	-0.917		
		(1.841-1.851)x(101.883+101.876)/2	-1.019		
		(1.833-1.841)x(101.886+101.883)/2	-0.815		
		(1.824-1.833)x(101.890+101.886)/2	-0.917		
		(1.813-1.824)x(101.891+101.890)/2	-1.121		
		(2.350-1.813)x(101.891+101.891)/2	54.715		
		(2.800-2.350)x(101.891+101.891)/2	45.851		
		(4.050-2.800)x(101.058+101.891)/2	126.843		
		(3.851-4.050)x(100.950+101.058)/2	-20.100		
				0.463	
34	D1	(-2.800--4.627)x(101.218+100.000)/2	183.813		
330.000		(-2.350--2.800)x(101.218+101.218)/2	45.548		
		(-1.813--2.350)x(101.218+101.218)/2	54.354		
		(-1.824--1.813)x(101.216+101.218)/2	-1.113		
		(-1.833--1.824)x(101.213+101.216)/2	-0.911		
		(-1.841--1.833)x(101.210+101.213)/2	-0.810		
		(-1.851--1.841)x(101.203+101.210)/2	-1.012		
		(-1.860--1.851)x(101.191+101.203)/2	-0.911		
		(-1.866--1.860)x(101.180+101.191)/2	-0.607		
		(-1.870--1.866)x(101.168+101.180)/2	-0.405		
		(-1.899--1.870)x(101.039+101.068)/2	-2.931		
		(-2.708--1.899)x(101.039+101.039)/2	-81.741		
		(-4.266--2.708)x(100.000+101.039)/2	-156.609		
		(-4.284--4.266)x(100.000+100.000)/2	-1.800		
		(-4.627--4.284)x(100.000+100.000)/2	-34.300		
				0.565	
34	D2	(2.739-4.257)x(101.012+100.000)/2	-152.568		
330.000		(1.920-2.739)x(101.012+101.012)/2	-82.729		
		(1.870-1.920)x(101.062+101.012)/2	-5.052		
		(1.866-1.870)x(101.174+101.162)/2	-0.405		
		(1.860-1.866)x(101.185+101.174)/2	-0.607		
		(1.851-1.860)x(101.196+101.185)/2	-0.911		
		(1.841-1.851)x(101.203+101.196)/2	-1.012		
		(1.833-1.841)x(101.207+101.203)/2	-0.810		
		(1.824-1.833)x(101.210+101.207)/2	-0.911		
		(1.813-1.824)x(101.212+101.210)/2	-1.113		
		(2.350-1.813)x(101.212+101.212)/2	54.351		
		(2.800-2.350)x(101.212+101.212)/2	45.545		
		(4.647-2.800)x(100.000+101.212)/2	185.819		
		(4.257-4.647)x(100.000+100.000)/2	-39.000		
				0.597	
35	D1	(-2.800--3.699)x(100.594+99.995)/2	90.165		
340.000		(-2.350--2.800)x(100.594+100.594)/2	45.267		
		(-1.813--2.350)x(100.594+100.594)/2	54.019		
		(-1.824--1.813)x(100.592+100.594)/2	-1.107		
		(-1.833--1.824)x(100.589+100.592)/2	-0.905		
		(-1.841--1.833)x(100.586+100.589)/2	-0.805		
		(-1.851--1.841)x(100.579+100.586)/2	-1.006		
		(-1.860--1.851)x(100.567+100.579)/2	-0.905		
		(-1.866--1.860)x(100.556+100.567)/2	-0.603		
		(-1.870--1.866)x(100.544+100.556)/2	-0.402		
		(-1.899--1.870)x(100.415+100.444)/2	-2.912		
		(-2.708--1.899)x(100.415+100.415)/2	-81.236		
		(-3.330--2.708)x(100.000+100.415)/2	-62.329		
		(-3.590--3.330)x(100.000+100.000)/2	-26.000		
		(-3.699--3.590)x(99.995+100.000)/2	-10.900		
				0.341	
35	D2	(2.739-3.238)x(100.332+100.000)/2	-49.983		
340.000		(1.920-2.739)x(100.332+100.332)/2	-82.172		
		(1.870-1.920)x(100.382+100.332)/2	-5.018		
		A RIPORTARE mq	-137.173		

		CALCOLO DELLE AREE		Foglio n. 20	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-137.173		
		(1.866-1.870)x(100.494+100.482)/2	-0.402		
		(1.860-1.866)x(100.506+100.494)/2	-0.603		
		(1.851-1.860)x(100.517+100.506)/2	-0.905		
		(1.841-1.851)x(100.524+100.517)/2	-1.005		
		(1.833-1.841)x(100.528+100.524)/2	-0.804		
		(1.824-1.833)x(100.531+100.528)/2	-0.905		
		(1.813-1.824)x(100.532+100.531)/2	-1.106		
		(2.350-1.813)x(100.532+100.532)/2	53.986		
		(2.800-2.350)x(100.532+100.532)/2	45.239		
		(3.599-2.800)x(100.000+100.532)/2	80.113		
		(3.238-3.599)x(100.000+100.000)/2	-36.100		
				0.335	
36	D1	(-2.800--4.571)x(99.839+98.659)/2	175.770		
350.000		(-2.350--2.800)x(99.839+99.839)/2	44.928		
		(-1.813--2.350)x(99.839+99.839)/2	53.614		
		(-1.824--1.813)x(99.838+99.839)/2	-1.098		
		(-1.833--1.824)x(99.835+99.838)/2	-0.899		
		(-1.841--1.833)x(99.831+99.835)/2	-0.799		
		(-1.851--1.841)x(99.824+99.831)/2	-0.998		
		(-1.860--1.851)x(99.813+99.824)/2	-0.898		
		(-1.866--1.860)x(99.802+99.813)/2	-0.599		
		(-1.870--1.866)x(99.789+99.802)/2	-0.399		
		(-1.899--1.870)x(99.661+99.689)/2	-2.891		
		(-2.708--1.899)x(99.661+99.661)/2	-80.626		
		(-4.183--2.708)x(98.677+99.661)/2	-146.274		
		(-4.571--4.183)x(98.659+98.677)/2	-38.283		
				0.548	
36	D2	(2.739-3.466)x(99.523+99.038)/2	-72.177		
350.000		(1.920-2.739)x(99.523+99.523)/2	-81.509		
		(1.870-1.920)x(99.573+99.523)/2	-4.977		
		(1.866-1.870)x(99.685+99.673)/2	-0.399		
		(1.860-1.866)x(99.696+99.685)/2	-0.598		
		(1.851-1.860)x(99.707+99.696)/2	-0.897		
		(1.841-1.851)x(99.714+99.707)/2	-0.997		
		(1.833-1.841)x(99.718+99.714)/2	-0.798		
		(1.824-1.833)x(99.721+99.718)/2	-0.897		
		(1.813-1.824)x(99.723+99.721)/2	-1.097		
		(2.350-1.813)x(99.723+99.723)/2	53.551		
		(2.800-2.350)x(99.723+99.723)/2	44.875		
		(3.803-2.800)x(99.054+99.723)/2	99.687		
		(3.466-3.803)x(99.038+99.054)/2	-33.379		
				0.388	
37	D1	(-2.800--4.837)x(98.674+97.316)/2	199.616		
360.000		(-2.350--2.800)x(98.674+98.674)/2	44.403		
		(-1.813--2.350)x(98.674+98.674)/2	52.988		
		(-1.824--1.813)x(98.673+98.674)/2	-1.085		
		(-1.833--1.824)x(98.670+98.673)/2	-0.888		
		(-1.841--1.833)x(98.666+98.670)/2	-0.789		
		(-1.851--1.841)x(98.659+98.666)/2	-0.987		
		(-1.860--1.851)x(98.648+98.659)/2	-0.888		
		(-1.866--1.860)x(98.637+98.648)/2	-0.592		
		(-1.870--1.866)x(98.624+98.637)/2	-0.395		
		(-1.899--1.870)x(98.496+98.524)/2	-2.857		
		(-2.708--1.899)x(98.496+98.496)/2	-79.683		
		(-4.442--2.708)x(97.339+98.496)/2	-169.789		
		(-4.837--4.442)x(97.316+97.339)/2	-38.444		
				0.610	
37	D2	(2.739-3.555)x(98.352+97.808)/2	-80.033		
360.000		(1.920-2.739)x(98.352+98.352)/2	-80.550		
		(1.870-1.920)x(98.402+98.352)/2	-4.919		
		(1.866-1.870)x(98.514+98.502)/2	-0.394		
		(1.860-1.866)x(98.525+98.514)/2	-0.591		
		(1.851-1.860)x(98.537+98.525)/2	-0.887		
		(1.841-1.851)x(98.544+98.537)/2	-0.985		
		(1.833-1.841)x(98.547+98.544)/2	-0.788		
		(1.824-1.833)x(98.550+98.547)/2	-0.887		
		(1.813-1.824)x(98.552+98.550)/2	-1.084		
		(2.350-1.813)x(98.552+98.552)/2	52.922		
		(2.800-2.350)x(98.552+98.552)/2	44.348		
		(3.886-2.800)x(97.828+98.552)/2	106.634		
		(3.555-3.886)x(97.808+97.828)/2	-32.378		
				0.408	
38	D1	(-2.800--4.780)x(97.371+96.051)/2	191.488		
370.000		(-2.350--2.800)x(97.371+97.371)/2	43.817		
		(-1.813--2.350)x(97.371+97.371)/2	52.288		
		(-1.824--1.813)x(97.369+97.371)/2	-1.071		
		(-1.833--1.824)x(97.366+97.369)/2	-0.876		
		(-1.841--1.833)x(97.362+97.366)/2	-0.779		
		(-1.851--1.841)x(97.355+97.362)/2	-0.974		
		(-1.860--1.851)x(97.344+97.355)/2	-0.876		
		(-1.866--1.860)x(97.333+97.344)/2	-0.584		
		(-1.870--1.866)x(97.321+97.333)/2	-0.389		
		(-1.899--1.870)x(97.192+97.221)/2	-2.819		
		(-2.708--1.899)x(97.192+97.192)/2	-78.628		
		(-4.377--2.708)x(96.079+97.192)/2	-161.285		
		(-4.780--4.377)x(96.051+96.079)/2	-38.714		
				0.598	
38	D2	(2.739-3.394)x(97.056+96.619)/2	-63.429		
370.000		(1.920-2.739)x(97.056+97.056)/2	-79.489		
		(1.870-1.920)x(97.106+97.056)/2	-4.854		
		A RIPORTARE mq	-147.772		

		CALCOLO DELLE AREE		Foglio n. 21	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-147.772		
		(1.866-1.870)x(97.218+97.206)/2	-0.389		
		(1.860-1.866)x(97.229+97.218)/2	-0.583		
		(1.851-1.860)x(97.240+97.229)/2	-0.875		
		(1.841-1.851)x(97.247+97.240)/2	-0.972		
		(1.833-1.841)x(97.251+97.247)/2	-0.778		
		(1.824-1.833)x(97.254+97.251)/2	-0.875		
		(1.813-1.824)x(97.256+97.254)/2	-1.070		
		(2.350-1.813)x(97.256+97.256)/2	52.226		
		(2.800-2.350)x(97.256+97.256)/2	43.765		
		(3.720-2.800)x(96.642+97.256)/2	89.193		
		(3.394-3.720)x(96.619+96.642)/2	-31.502		
				0.368	
39	D1	(-2.800--4.487)x(96.006+94.881)/2	161.013		
380.000		(-2.350--2.800)x(96.006+96.006)/2	43.203		
		(-1.813--2.350)x(96.006+96.006)/2	51.555		
		(-1.824--1.813)x(96.005+96.006)/2	-1.056		
		(-1.833--1.824)x(96.001+96.005)/2	-0.864		
		(-1.841--1.833)x(95.998+96.001)/2	-0.768		
		(-1.851--1.841)x(95.991+95.998)/2	-0.960		
		(-1.860--1.851)x(95.979+95.991)/2	-0.864		
		(-1.866--1.860)x(95.968+95.979)/2	-0.576		
		(-1.870--1.866)x(95.956+95.968)/2	-0.384		
		(-1.899--1.870)x(95.827+95.856)/2	-2.779		
		(-2.708--1.899)x(95.827+95.827)/2	-77.524		
		(-4.085--2.708)x(94.909+95.827)/2	-131.322		
		(-4.487--4.085)x(94.881+94.909)/2	-38.148		
				0.526	
39	D2	(2.739-3.332)x(95.820+95.425)/2	-56.704		
380.000		(1.920-2.739)x(95.820+95.820)/2	-78.477		
		(1.870-1.920)x(95.870+95.820)/2	-4.792		
		(1.866-1.870)x(95.982+95.970)/2	-0.384		
		(1.860-1.866)x(95.994+95.982)/2	-0.576		
		(1.851-1.860)x(96.005+95.994)/2	-0.864		
		(1.841-1.851)x(96.012+96.005)/2	-0.960		
		(1.833-1.841)x(96.016+96.012)/2	-0.768		
		(1.824-1.833)x(96.019+96.016)/2	-0.864		
		(1.813-1.824)x(96.020+96.019)/2	-1.056		
		(2.350-1.813)x(96.020+96.020)/2	51.563		
		(2.800-2.350)x(96.020+96.020)/2	43.209		
		(3.659-2.800)x(95.448+96.020)/2	82.236		
		(3.332-3.659)x(95.425+95.448)/2	-31.208		
				0.355	
40	D1	(-2.800--3.778)x(94.652+94.000)/2	92.251		
390.000		(-2.350--2.800)x(94.652+94.652)/2	42.593		
		(-1.813--2.350)x(94.652+94.652)/2	50.828		
		(-1.824--1.813)x(94.650+94.652)/2	-1.041		
		(-1.833--1.824)x(94.647+94.650)/2	-0.852		
		(-1.841--1.833)x(94.644+94.647)/2	-0.757		
		(-1.851--1.841)x(94.637+94.644)/2	-0.946		
		(-1.860--1.851)x(94.625+94.637)/2	-0.852		
		(-1.866--1.860)x(94.614+94.625)/2	-0.568		
		(-1.870--1.866)x(94.602+94.614)/2	-0.378		
		(-1.899--1.870)x(94.473+94.502)/2	-2.740		
		(-2.708--1.899)x(94.473+94.473)/2	-76.429		
		(-3.417--2.708)x(94.000+94.473)/2	-66.814		
		(-3.778--3.417)x(94.000+94.000)/2	-33.934		
				0.361	
40	D2	(2.739-3.341)x(94.574+94.173)/2	-56.813		
390.000		(1.920-2.739)x(94.574+94.574)/2	-77.456		
		(1.870-1.920)x(94.624+94.574)/2	-4.730		
		(1.866-1.870)x(94.737+94.724)/2	-0.379		
		(1.860-1.866)x(94.748+94.737)/2	-0.568		
		(1.851-1.860)x(94.759+94.748)/2	-0.853		
		(1.841-1.851)x(94.766+94.759)/2	-0.948		
		(1.833-1.841)x(94.770+94.766)/2	-0.758		
		(1.824-1.833)x(94.773+94.770)/2	-0.853		
		(1.813-1.824)x(94.774+94.773)/2	-1.043		
		(2.350-1.813)x(94.775+94.774)/2	50.894		
		(2.800-2.350)x(94.774+94.775)/2	42.649		
		(3.674-2.800)x(94.192+94.774)/2	82.578		
		(3.341-3.674)x(94.173+94.192)/2	-31.363		
				0.357	
42	D1	(-2.800--3.365)x(92.076+91.699)/2	51.916		
410.000		(-2.350--2.800)x(92.076+92.076)/2	41.434		
		(-1.813--2.350)x(92.076+92.076)/2	49.445		
		(-1.824--1.813)x(92.074+92.076)/2	-1.013		
		(-1.833--1.824)x(92.071+92.074)/2	-0.829		
		(-1.841--1.833)x(92.067+92.071)/2	-0.737		
		(-1.851--1.841)x(92.060+92.067)/2	-0.921		
		(-1.860--1.851)x(92.049+92.060)/2	-0.828		
		(-1.866--1.860)x(92.038+92.049)/2	-0.552		
		(-1.870--1.866)x(92.026+92.038)/2	-0.368		
		(-1.899--1.870)x(91.897+91.926)/2	-2.665		
		(-2.708--1.899)x(91.897+91.897)/2	-74.345		
		(-3.035--2.708)x(91.679+91.897)/2	-30.015		
		(-3.365--3.035)x(91.699+91.679)/2	-30.257		
				0.265	
42	D2	(2.739-3.771)x(91.951+91.263)/2	-94.538		
410.000		(1.920-2.739)x(91.951+91.951)/2	-75.308		
		(1.870-1.920)x(92.001+91.951)/2	-4.599		
		A RIPORTARE mq	-174.445		

		CALCOLO DELLE AREE		Foglio n. 22	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-174.445		
		(1.866-1.870)x(92.113+92.101)/2	-0.368		
		(1.860-1.866)x(92.124+92.113)/2	-0.553		
		(1.851-1.860)x(92.135+92.124)/2	-0.829		
		(1.841-1.851)x(92.142+92.135)/2	-0.921		
		(1.833-1.841)x(92.146+92.142)/2	-0.737		
		(1.824-1.833)x(92.149+92.146)/2	-0.829		
		(1.813-1.824)x(92.151+92.149)/2	-1.014		
		(2.350-1.813)x(92.151+92.151)/2	49.485		
		(2.800-2.350)x(92.151+92.151)/2	41.468		
		(4.168-2.800)x(91.238+92.151)/2	125.438		
		(3.771-4.168)x(91.263+91.238)/2	-36.226		
				0.469	
43	D1	(-2.800--4.079)x(90.811+89.958)/2	115.602		
420.000		(-2.350--2.800)x(90.811+90.811)/2	40.865		
		(-1.813--2.350)x(90.811+90.811)/2	48.766		
		(-1.824--1.813)x(90.809+90.811)/2	-0.999		
		(-1.833--1.824)x(90.806+90.809)/2	-0.817		
		(-1.841--1.833)x(90.802+90.806)/2	-0.726		
		(-1.851--1.841)x(90.795+90.802)/2	-0.908		
		(-1.860--1.851)x(90.784+90.795)/2	-0.817		
		(-1.866--1.860)x(90.773+90.784)/2	-0.545		
		(-1.870--1.866)x(90.761+90.773)/2	-0.363		
		(-1.899--1.870)x(90.632+90.661)/2	-2.629		
		(-2.708--1.899)x(90.632+90.632)/2	-73.321		
		(-3.798--2.708)x(89.905+90.632)/2	-98.393		
		(-4.079--3.798)x(89.958+89.905)/2	-25.271		
				0.444	
43	D2	(2.739-5.893)x(90.616+88.513)/2	-282.486		
420.000		(1.920-2.739)x(90.616+90.616)/2	-74.215		
		(1.870-1.920)x(90.666+90.616)/2	-4.532		
		(1.866-1.870)x(90.778+90.766)/2	-0.363		
		(1.860-1.866)x(90.789+90.778)/2	-0.545		
		(1.851-1.860)x(90.800+90.789)/2	-0.817		
		(1.841-1.851)x(90.807+90.800)/2	-0.908		
		(1.833-1.841)x(90.811+90.807)/2	-0.726		
		(1.824-1.833)x(90.814+90.811)/2	-0.817		
		(1.813-1.824)x(90.816+90.814)/2	-0.999		
		(2.350-1.813)x(90.816+90.816)/2	48.768		
		(2.800-2.350)x(90.816+90.816)/2	40.867		
		(6.344-2.800)x(88.453+90.816)/2	317.665		
		(5.893-6.344)x(88.513+88.453)/2	-39.906		
				0.986	
44	D1	(-2.800--5.258)x(89.546+87.907)/2	218.090		
430.000		(-2.350--2.800)x(89.546+89.546)/2	40.296		
		(-1.813--2.350)x(89.546+89.546)/2	48.086		
		(-1.824--1.813)x(89.544+89.546)/2	-0.985		
		(-1.833--1.824)x(89.541+89.544)/2	-0.806		
		(-1.841--1.833)x(89.537+89.541)/2	-0.716		
		(-1.851--1.841)x(89.530+89.537)/2	-0.895		
		(-1.860--1.851)x(89.519+89.530)/2	-0.806		
		(-1.866--1.860)x(89.508+89.519)/2	-0.537		
		(-1.870--1.866)x(89.496+89.508)/2	-0.358		
		(-1.899--1.870)x(89.367+89.396)/2	-2.592		
		(-2.708--1.899)x(89.367+89.367)/2	-72.298		
		(-4.951--2.708)x(87.871+89.367)/2	-198.772		
		(-5.258--4.951)x(87.907+87.871)/2	-26.982		
				0.725	
44	D2	(2.739-6.160)x(89.281+87.000)/2	-301.529		
430.000		(1.920-2.739)x(89.281+89.281)/2	-73.121		
		(1.870-1.920)x(89.331+89.281)/2	-4.465		
		(1.866-1.870)x(89.443+89.431)/2	-0.358		
		(1.860-1.866)x(89.454+89.443)/2	-0.537		
		(1.851-1.860)x(89.465+89.454)/2	-0.805		
		(1.841-1.851)x(89.472+89.465)/2	-0.895		
		(1.833-1.841)x(89.476+89.472)/2	-0.716		
		(1.824-1.833)x(89.479+89.476)/2	-0.805		
		(1.813-1.824)x(89.481+89.479)/2	-0.984		
		(2.350-1.813)x(89.481+89.481)/2	48.051		
		(2.800-2.350)x(89.481+89.481)/2	40.266		
		(6.521-2.800)x(87.000+89.481)/2	328.343		
		(6.160-6.521)x(87.000+87.000)/2	-31.407		
				1.038	
45	D1	(-2.800--4.712)x(88.274+87.000)/2	167.562		
440.000		(-2.350--2.800)x(88.274+88.274)/2	39.723		
		(-1.813--2.350)x(88.274+88.274)/2	47.403		
		(-1.824--1.813)x(88.273+88.274)/2	-0.971		
		(-1.833--1.824)x(88.270+88.273)/2	-0.794		
		(-1.841--1.833)x(88.266+88.270)/2	-0.706		
		(-1.851--1.841)x(88.259+88.266)/2	-0.883		
		(-1.860--1.851)x(88.248+88.259)/2	-0.794		
		(-1.866--1.860)x(88.236+88.248)/2	-0.529		
		(-1.870--1.866)x(88.224+88.236)/2	-0.353		
		(-1.899--1.870)x(88.096+88.124)/2	-2.555		
		(-2.708--1.899)x(88.096+88.096)/2	-71.270		
		(-4.351--2.708)x(87.000+88.096)/2	-143.841		
		(-4.712--4.351)x(87.000+87.000)/2	-31.407		
				0.585	
45	D2	(2.739-4.167)x(87.952+87.000)/2	-124.916		
440.000		(1.920-2.739)x(87.952+87.952)/2	-72.033		
		(1.870-1.920)x(88.002+87.952)/2	-4.399		
		A RIPORTARE mq	-201.348		

		CALCOLO DELLE AREE		Foglio n. 23	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-201.348		
		(1.866-1.870)x(88.114+88.102)/2	-0.352		
		(1.860-1.866)x(88.125+88.114)/2	-0.529		
		(1.851-1.860)x(88.137+88.125)/2	-0.793		
		(1.841-1.851)x(88.144+88.137)/2	-0.881		
		(1.833-1.841)x(88.147+88.144)/2	-0.705		
		(1.824-1.833)x(88.150+88.147)/2	-0.793		
		(1.813-1.824)x(88.152+88.150)/2	-0.970		
		(2.350-1.813)x(88.152+88.152)/2	47.338		
		(2.800-2.350)x(88.152+88.152)/2	39.668		
		(4.528-2.800)x(87.000+88.152)/2	151.331		
		(4.167-4.528)x(87.000+87.000)/2	-31.407		
				0.559	
46	D1	(-2.800--5.638)x(86.869+84.978)/2	243.851		
450.000		(-2.350--2.800)x(86.869+86.869)/2	39.091		
		(-1.813--2.350)x(86.869+86.869)/2	46.649		
		(-1.824--1.813)x(86.868+86.869)/2	-0.956		
		(-1.833--1.824)x(86.865+86.868)/2	-0.782		
		(-1.841--1.833)x(86.861+86.865)/2	-0.695		
		(-1.851--1.841)x(86.854+86.861)/2	-0.869		
		(-1.860--1.851)x(86.843+86.854)/2	-0.782		
		(-1.866--1.860)x(86.831+86.843)/2	-0.521		
		(-1.870--1.866)x(86.819+86.831)/2	-0.347		
		(-1.899--1.870)x(86.691+86.719)/2	-2.514		
		(-2.708--1.899)x(86.691+86.691)/2	-70.133		
		(-5.250--2.708)x(84.996+86.691)/2	-218.214		
		(-5.638--5.250)x(84.978+84.996)/2	-32.975		
				0.803	
46	D2	(2.739-4.390)x(86.547+85.447)/2	-141.981		
450.000		(1.920-2.739)x(86.547+86.547)/2	-70.882		
		(1.870-1.920)x(86.597+86.547)/2	-4.329		
		(1.866-1.870)x(86.709+86.697)/2	-0.347		
		(1.860-1.866)x(86.720+86.709)/2	-0.520		
		(1.851-1.860)x(86.732+86.720)/2	-0.781		
		(1.841-1.851)x(86.739+86.732)/2	-0.867		
		(1.833-1.841)x(86.742+86.739)/2	-0.694		
		(1.824-1.833)x(86.745+86.742)/2	-0.781		
		(1.813-1.824)x(86.747+86.745)/2	-0.954		
		(2.350-1.813)x(86.747+86.747)/2	46.583		
		(2.800-2.350)x(86.747+86.747)/2	39.036		
		(4.727-2.800)x(85.462+86.747)/2	165.923		
		(4.390-4.727)x(85.447+85.462)/2	-28.798		
				0.608	
47	D1	(-2.800--6.914)x(85.351+82.609)/2	345.494		
460.000		(-2.350--2.800)x(85.351+85.351)/2	38.408		
		(-1.813--2.350)x(85.351+85.351)/2	45.833		
		(-1.824--1.813)x(85.350+85.351)/2	-0.939		
		(-1.833--1.824)x(85.347+85.350)/2	-0.768		
		(-1.841--1.833)x(85.343+85.347)/2	-0.683		
		(-1.851--1.841)x(85.336+85.343)/2	-0.853		
		(-1.860--1.851)x(85.325+85.336)/2	-0.768		
		(-1.866--1.860)x(85.313+85.325)/2	-0.512		
		(-1.870--1.866)x(85.301+85.313)/2	-0.341		
		(-1.899--1.870)x(85.172+85.201)/2	-2.470		
		(-2.708--1.899)x(85.172+85.172)/2	-68.904		
		(-6.473--2.708)x(82.662+85.172)/2	-315.948		
		(-6.914--6.473)x(82.609+82.662)/2	-36.442		
				1.107	
47	D2	(2.739-4.389)x(85.095+83.995)/2	-139.499		
460.000		(1.920-2.739)x(85.095+85.095)/2	-69.693		
		(1.870-1.920)x(85.145+85.095)/2	-4.256		
		(1.866-1.870)x(85.257+85.245)/2	-0.341		
		(1.860-1.866)x(85.268+85.257)/2	-0.512		
		(1.851-1.860)x(85.280+85.268)/2	-0.767		
		(1.841-1.851)x(85.287+85.280)/2	-0.853		
		(1.833-1.841)x(85.290+85.287)/2	-0.682		
		(1.824-1.833)x(85.293+85.290)/2	-0.768		
		(1.813-1.824)x(85.295+85.293)/2	-0.938		
		(2.350-1.813)x(85.295+85.295)/2	45.803		
		(2.800-2.350)x(85.295+85.295)/2	38.383		
		(4.673-2.800)x(84.046+85.295)/2	158.588		
		(4.417-4.673)x(84.000+84.046)/2	-21.510		
		(4.389-4.417)x(83.995+84.000)/2	-2.352		
				0.603	
48	D1	(-2.800--7.225)x(83.994+81.044)/2	365.147		
470.000		(-2.350--2.800)x(83.994+83.994)/2	37.797		
		(-1.813--2.350)x(83.994+83.994)/2	45.105		
		(-1.824--1.813)x(83.992+83.994)/2	-0.924		
		(-1.833--1.824)x(83.989+83.992)/2	-0.756		
		(-1.841--1.833)x(83.985+83.989)/2	-0.672		
		(-1.851--1.841)x(83.978+83.985)/2	-0.840		
		(-1.860--1.851)x(83.967+83.978)/2	-0.756		
		(-1.866--1.860)x(83.956+83.967)/2	-0.504		
		(-1.870--1.866)x(83.944+83.956)/2	-0.336		
		(-1.899--1.870)x(83.815+83.844)/2	-2.431		
		(-2.708--1.899)x(83.815+83.815)/2	-67.806		
		(-6.761--2.708)x(81.113+83.815)/2	-334.227		
		(-7.225--6.761)x(81.044+81.113)/2	-37.620		
				1.177	
48	D2	(2.739-3.956)x(83.807+82.996)/2	-101.500		
470.000		(1.920-2.739)x(83.807+83.807)/2	-68.638		
		A RIPORTARE mq	-170.138		

		CALCOLO DELLE AREE		Foglio n. 24	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-170.138		
		(1.870-1.920)x(83.857+83.807)/2	-4.192		
		(1.866-1.870)x(83.969+83.957)/2	-0.336		
		(1.860-1.866)x(83.981+83.969)/2	-0.504		
		(1.851-1.860)x(83.992+83.981)/2	-0.756		
		(1.841-1.851)x(83.999+83.992)/2	-0.840		
		(1.833-1.841)x(84.003+83.999)/2	-0.672		
		(1.824-1.833)x(84.006+84.003)/2	-0.756		
		(1.813-1.824)x(84.007+84.006)/2	-0.924		
		(2.350-1.813)x(84.007+84.007)/2	45.112		
		(2.800-2.350)x(84.007+84.007)/2	37.803		
		(4.232-2.800)x(83.052+84.007)/2	119.614		
		(3.974-4.232)x(83.000+83.052)/2	-21.421		
		(3.956-3.974)x(82.996+83.000)/2	-1.494		
				0.496	
49 480.000	D1	(-2.800--6.646)x(82.836+80.272)/2	313.657		
		(-2.350--2.800)x(82.836+82.836)/2	37.276		
		(-1.813--2.350)x(82.836+82.836)/2	44.483		
		(-1.824--1.813)x(82.835+82.836)/2	-0.911		
		(-1.833--1.824)x(82.831+82.835)/2	-0.745		
		(-1.841--1.833)x(82.828+82.831)/2	-0.663		
		(-1.851--1.841)x(82.821+82.828)/2	-0.828		
		(-1.860--1.851)x(82.809+82.821)/2	-0.745		
		(-1.866--1.860)x(82.798+82.809)/2	-0.497		
		(-1.870--1.866)x(82.786+82.798)/2	-0.331		
		(-1.899--1.870)x(82.657+82.686)/2	-2.397		
		(-2.708--1.899)x(82.657+82.657)/2	-66.870		
		(-6.277--2.708)x(80.277+82.657)/2	-290.756		
		(-6.646--6.277)x(80.272+80.277)/2	-29.621		
				1.052	
49 480.000	D2	(2.739-5.225)x(82.720+81.063)/2	-203.582		
		(1.920-2.739)x(82.720+82.720)/2	-67.748		
		(1.870-1.920)x(82.770+82.720)/2	-4.137		
		(1.866-1.870)x(82.882+82.870)/2	-0.332		
		(1.860-1.866)x(82.893+82.882)/2	-0.497		
		(1.851-1.860)x(82.904+82.893)/2	-0.746		
		(1.841-1.851)x(82.911+82.904)/2	-0.829		
		(1.833-1.841)x(82.915+82.911)/2	-0.663		
		(1.824-1.833)x(82.918+82.915)/2	-0.746		
		(1.813-1.824)x(82.920+82.918)/2	-0.912		
		(2.350-1.813)x(82.920+82.920)/2	44.528		
		(2.800-2.350)x(82.920+82.920)/2	37.314		
		(5.545-2.800)x(81.090+82.920)/2	225.104		
		(5.225-5.545)x(81.063+81.090)/2	-25.944		
				0.810	
50 490.000	D1	(-2.800--6.601)x(81.894+79.360)/2	306.463		
		(-2.350--2.800)x(81.894+81.894)/2	36.852		
		(-1.813--2.350)x(81.894+81.894)/2	43.977		
		(-1.824--1.813)x(81.893+81.894)/2	-0.901		
		(-1.833--1.824)x(81.889+81.893)/2	-0.737		
		(-1.841--1.833)x(81.886+81.889)/2	-0.655		
		(-1.851--1.841)x(81.879+81.886)/2	-0.819		
		(-1.860--1.851)x(81.867+81.879)/2	-0.737		
		(-1.866--1.860)x(81.856+81.867)/2	-0.491		
		(-1.870--1.866)x(81.844+81.856)/2	-0.327		
		(-1.899--1.870)x(81.715+81.744)/2	-2.370		
		(-2.708--1.899)x(81.715+81.715)/2	-66.107		
		(-6.299--2.708)x(79.321+81.715)/2	-289.140		
		(-6.601--6.299)x(79.360+79.321)/2	-23.961		
				1.047	
50 490.000	D2	(2.739-6.964)x(81.817+79.000)/2	-339.726		
		(1.920-2.739)x(81.817+81.817)/2	-67.008		
		(1.870-1.920)x(81.867+81.817)/2	-4.092		
		(1.866-1.870)x(81.979+81.967)/2	-0.328		
		(1.860-1.866)x(81.990+81.979)/2	-0.492		
		(1.851-1.860)x(82.001+81.990)/2	-0.738		
		(1.841-1.851)x(82.008+82.001)/2	-0.820		
		(1.833-1.841)x(82.012+82.008)/2	-0.656		
		(1.824-1.833)x(82.015+82.012)/2	-0.738		
		(1.813-1.824)x(82.017+82.015)/2	-0.902		
		(2.350-1.813)x(82.017+82.017)/2	44.043		
		(2.800-2.350)x(82.017+82.017)/2	36.908		
		(7.325-2.800)x(79.000+82.017)/2	364.301		
		(6.964-7.325)x(79.000+79.000)/2	-28.519		
				1.233	
51 500.000	D1	(-2.800--6.057)x(81.172+79.000)/2	260.840		
		(-2.350--2.800)x(81.172+81.172)/2	36.527		
		(-1.813--2.350)x(81.172+81.172)/2	43.589		
		(-1.824--1.813)x(81.170+81.172)/2	-0.893		
		(-1.833--1.824)x(81.167+81.170)/2	-0.731		
		(-1.841--1.833)x(81.163+81.167)/2	-0.649		
		(-1.851--1.841)x(81.156+81.163)/2	-0.812		
		(-1.860--1.851)x(81.145+81.156)/2	-0.730		
		(-1.866--1.860)x(81.134+81.145)/2	-0.487		
		(-1.870--1.866)x(81.122+81.134)/2	-0.325		
		(-1.899--1.870)x(80.993+81.022)/2	-2.349		
		(-2.708--1.899)x(80.993+80.993)/2	-65.523		
		(-5.697--2.708)x(79.000+80.993)/2	-239.110		
		(-6.057--5.697)x(79.000+79.000)/2	-28.440		
				0.907	
51	D2	(2.739-6.454)x(81.094+78.618)/2	-296.665		
		A RIPORTARE mq	-296.665		

		CALCOLO DELLE AREE		Foglio n. 25	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-296.665		
500.000		(1.920-2.739)x(81.094+81.094)/2	-66.416		
		(1.870-1.920)x(81.144+81.094)/2	-4.056		
		(1.866-1.870)x(81.256+81.244)/2	-0.325		
		(1.860-1.866)x(81.267+81.256)/2	-0.488		
		(1.851-1.860)x(81.279+81.267)/2	-0.731		
		(1.841-1.851)x(81.286+81.279)/2	-0.813		
		(1.833-1.841)x(81.289+81.286)/2	-0.650		
		(1.824-1.833)x(81.292+81.289)/2	-0.732		
		(1.813-1.824)x(81.294+81.292)/2	-0.894		
		(2.350-1.813)x(81.294+81.294)/2	43.655		
		(2.800-2.350)x(81.294+81.294)/2	36.582		
		(6.927-2.800)x(78.543+81.294)/2	329.824		
		(6.454-6.927)x(78.618+78.543)/2	-37.169		
				1.122	
52	D1	(-2.800--5.370)x(80.714+79.000)/2	205.232		
510.000		(-2.350--2.800)x(80.714+80.714)/2	36.321		
		(-1.813--2.350)x(80.714+80.714)/2	43.343		
		(-1.824--1.813)x(80.712+80.714)/2	-0.888		
		(-1.833--1.824)x(80.709+80.712)/2	-0.726		
		(-1.841--1.833)x(80.705+80.709)/2	-0.646		
		(-1.851--1.841)x(80.698+80.705)/2	-0.807		
		(-1.860--1.851)x(80.687+80.698)/2	-0.726		
		(-1.866--1.860)x(80.676+80.687)/2	-0.484		
		(-1.870--1.866)x(80.664+80.676)/2	-0.323		
		(-1.899--1.870)x(80.535+80.564)/2	-2.336		
		(-2.708--1.899)x(80.535+80.535)/2	-65.153		
		(-5.010--2.708)x(79.000+80.535)/2	-183.625		
		(-5.370--5.010)x(79.000+79.000)/2	-28.440		
				0.742	
52	D2	(2.739-5.806)x(80.507+78.462)/2	-243.779		
510.000		(1.920-2.739)x(80.507+80.507)/2	-65.935		
		(1.870-1.920)x(80.557+80.507)/2	-4.027		
		(1.866-1.870)x(80.669+80.657)/2	-0.323		
		(1.860-1.866)x(80.680+80.669)/2	-0.484		
		(1.851-1.860)x(80.691+80.680)/2	-0.726		
		(1.841-1.851)x(80.698+80.691)/2	-0.807		
		(1.833-1.841)x(80.702+80.698)/2	-0.646		
		(1.824-1.833)x(80.705+80.702)/2	-0.726		
		(1.813-1.824)x(80.707+80.705)/2	-0.888		
		(2.350-1.813)x(80.707+80.707)/2	43.340		
		(2.800-2.350)x(80.707+80.707)/2	36.318		
		(6.287-2.800)x(78.382+80.707)/2	277.372		
		(5.806-6.287)x(78.462+78.382)/2	-37.721		
				0.968	
53	D1	(-2.800--4.874)x(80.382+79.000)/2	165.279		
520.000		(-2.350--2.800)x(80.382+80.382)/2	36.172		
		(-1.813--2.350)x(80.382+80.382)/2	43.165		
		(-1.824--1.813)x(80.381+80.382)/2	-0.884		
		(-1.833--1.824)x(80.378+80.381)/2	-0.723		
		(-1.841--1.833)x(80.374+80.378)/2	-0.643		
		(-1.851--1.841)x(80.367+80.374)/2	-0.804		
		(-1.860--1.851)x(80.356+80.367)/2	-0.723		
		(-1.866--1.860)x(80.344+80.356)/2	-0.482		
		(-1.870--1.866)x(80.332+80.344)/2	-0.321		
		(-1.899--1.870)x(80.204+80.232)/2	-2.326		
		(-2.708--1.899)x(80.204+80.204)/2	-64.885		
		(-4.513--2.708)x(79.000+80.204)/2	-143.682		
		(-4.723--4.513)x(79.000+79.000)/2	-16.590		
		(-4.874--4.723)x(79.000+79.000)/2	-11.929		
				0.624	
53	D2	(2.739-4.329)x(80.060+79.000)/2	-126.453		
520.000		(1.920-2.739)x(80.060+80.060)/2	-65.569		
		(1.870-1.920)x(80.110+80.060)/2	-4.004		
		(1.866-1.870)x(80.222+80.210)/2	-0.321		
		(1.860-1.866)x(80.233+80.222)/2	-0.481		
		(1.851-1.860)x(80.245+80.233)/2	-0.722		
		(1.841-1.851)x(80.252+80.245)/2	-0.802		
		(1.833-1.841)x(80.255+80.252)/2	-0.642		
		(1.824-1.833)x(80.258+80.255)/2	-0.722		
		(1.813-1.824)x(80.260+80.258)/2	-0.883		
		(2.350-1.813)x(80.260+80.260)/2	43.100		
		(2.800-2.350)x(80.260+80.260)/2	36.117		
		(4.690-2.800)x(79.000+80.260)/2	150.501		
		(4.329-4.690)x(79.000+79.000)/2	-28.519		
				0.600	
54	D1	(-2.800--4.295)x(79.997+79.000)/2	118.850		
530.000		(-2.350--2.800)x(79.997+79.997)/2	35.999		
		(-1.813--2.350)x(79.997+79.997)/2	42.958		
		(-1.824--1.813)x(79.995+79.997)/2	-0.880		
		(-1.833--1.824)x(79.992+79.995)/2	-0.720		
		(-1.841--1.833)x(79.988+79.992)/2	-0.640		
		(-1.851--1.841)x(79.981+79.988)/2	-0.800		
		(-1.860--1.851)x(79.970+79.981)/2	-0.720		
		(-1.866--1.860)x(79.959+79.970)/2	-0.480		
		(-1.870--1.866)x(79.947+79.959)/2	-0.320		
		(-1.899--1.870)x(79.818+79.847)/2	-2.315		
		(-2.708--1.899)x(79.818+79.818)/2	-64.573		
		(-3.935--2.708)x(79.000+79.818)/2	-97.435		
		(-4.295--3.935)x(79.000+79.000)/2	-28.440		
				0.484	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 26

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
54	D2	(2.739-3.751)x(79.674+79.000)/2	-80.289		
530.000		(1.920-2.739)x(79.674+79.674)/2	-65.253		
		(1.870-1.920)x(79.724+79.674)/2	-3.985		
		(1.866-1.870)x(79.836+79.824)/2	-0.319		
		(1.860-1.866)x(79.848+79.836)/2	-0.479		
		(1.851-1.860)x(79.859+79.848)/2	-0.719		
		(1.841-1.851)x(79.866+79.859)/2	-0.799		
		(1.833-1.841)x(79.870+79.866)/2	-0.639		
		(1.824-1.833)x(79.873+79.870)/2	-0.719		
		(1.813-1.824)x(79.874+79.873)/2	-0.879		
		(2.350-1.813)x(79.874+79.874)/2	42.892		
		(2.800-2.350)x(79.874+79.874)/2	35.943		
		(4.111-2.800)x(79.000+79.874)/2	104.142		
		(3.843-4.111)x(79.000+79.000)/2	-21.172		
		(3.751-3.843)x(79.000+79.000)/2	-7.268		
				0.457	
55	D1	(-2.800--3.830)x(79.687+79.000)/2	81.724		
540.000		(-2.350--2.800)x(79.687+79.687)/2	35.859		
		(-1.813--2.350)x(79.687+79.687)/2	42.792		
		(-1.824--1.813)x(79.685+79.687)/2	-0.877		
		(-1.833--1.824)x(79.682+79.685)/2	-0.717		
		(-1.841--1.833)x(79.678+79.682)/2	-0.637		
		(-1.851--1.841)x(79.671+79.678)/2	-0.797		
		(-1.860--1.851)x(79.660+79.671)/2	-0.717		
		(-1.866--1.860)x(79.649+79.660)/2	-0.478		
		(-1.870--1.866)x(79.637+79.649)/2	-0.319		
		(-1.899--1.870)x(79.508+79.537)/2	-2.306		
		(-2.708--1.899)x(79.508+79.508)/2	-64.322		
		(-3.469--2.708)x(79.000+79.508)/2	-60.312		
		(-3.830--3.469)x(79.000+79.000)/2	-28.519		
				0.374	
55	D2	(2.739-4.005)x(79.399+78.555)/2	-99.985		
540.000		(1.920-2.739)x(79.399+79.399)/2	-65.028		
		(1.870-1.920)x(79.449+79.399)/2	-3.971		
		(1.866-1.870)x(79.561+79.549)/2	-0.318		
		(1.860-1.866)x(79.573+79.561)/2	-0.477		
		(1.851-1.860)x(79.584+79.573)/2	-0.716		
		(1.841-1.851)x(79.591+79.584)/2	-0.796		
		(1.833-1.841)x(79.595+79.591)/2	-0.637		
		(1.824-1.833)x(79.598+79.595)/2	-0.716		
		(1.813-1.824)x(79.599+79.598)/2	-0.876		
		(2.350-1.813)x(79.599+79.599)/2	42.745		
		(2.800-2.350)x(79.599+79.599)/2	35.820		
		(4.901-2.800)x(78.198+79.599)/2	165.766		
		(4.005-4.901)x(78.555+78.198)/2	-70.225		
				0.586	
56	D1	(-2.800--3.691)x(79.594+79.000)/2	70.654		
550.000		(-2.350--2.800)x(79.594+79.594)/2	35.817		
		(-1.813--2.350)x(79.594+79.594)/2	42.742		
		(-1.824--1.813)x(79.592+79.594)/2	-0.876		
		(-1.833--1.824)x(79.589+79.592)/2	-0.716		
		(-1.841--1.833)x(79.585+79.589)/2	-0.637		
		(-1.851--1.841)x(79.578+79.585)/2	-0.796		
		(-1.860--1.851)x(79.567+79.578)/2	-0.716		
		(-1.866--1.860)x(79.556+79.567)/2	-0.477		
		(-1.870--1.866)x(79.544+79.556)/2	-0.318		
		(-1.899--1.870)x(79.415+79.444)/2	-2.303		
		(-2.708--1.899)x(79.415+79.415)/2	-64.247		
		(-3.330--2.708)x(79.000+79.415)/2	-49.267		
		(-3.531--3.330)x(79.000+79.000)/2	-15.879		
		(-3.534--3.531)x(79.000+79.000)/2	-0.237		
		(-3.691--3.534)x(79.000+79.000)/2	-12.403		
				0.341	
56	D2	(2.739-5.002)x(79.306+77.798)/2	-177.763		
550.000		(1.920-2.739)x(79.306+79.306)/2	-64.952		
		(1.870-1.920)x(79.356+79.306)/2	-3.967		
		(1.866-1.870)x(79.468+79.456)/2	-0.318		
		(1.860-1.866)x(79.480+79.468)/2	-0.477		
		(1.851-1.860)x(79.491+79.480)/2	-0.715		
		(1.841-1.851)x(79.498+79.491)/2	-0.795		
		(1.833-1.841)x(79.502+79.498)/2	-0.636		
		(1.824-1.833)x(79.505+79.502)/2	-0.716		
		(1.813-1.824)x(79.506+79.505)/2	-0.875		
		(2.350-1.813)x(79.506+79.506)/2	42.695		
		(2.800-2.350)x(79.506+79.506)/2	35.778		
		(5.898-2.800)x(77.441+79.506)/2	243.111		
		(5.481-5.898)x(77.607+77.441)/2	-32.328		
		(5.002-5.481)x(77.798+77.607)/2	-37.219		
				0.823	
57	D1	(-2.800--3.691)x(79.594+79.000)/2	70.654		
560.000		(-2.350--2.800)x(79.594+79.594)/2	35.817		
		(-1.813--2.350)x(79.594+79.594)/2	42.742		
		(-1.824--1.813)x(79.592+79.594)/2	-0.876		
		(-1.833--1.824)x(79.589+79.592)/2	-0.716		
		(-1.841--1.833)x(79.585+79.589)/2	-0.637		
		(-1.851--1.841)x(79.578+79.585)/2	-0.796		
		(-1.860--1.851)x(79.567+79.578)/2	-0.716		
		(-1.866--1.860)x(79.556+79.567)/2	-0.477		
		(-1.870--1.866)x(79.544+79.556)/2	-0.318		
		(-1.899--1.870)x(79.415+79.444)/2	-2.303		
		A RIPORTARE mq	142.374		

	CALCOLO DELLE AREE		Foglio n. 27

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	142.374		
		(-2.708--1.899)x(79.415+79.415)/2	-64.247		
		(-3.330--2.708)x(79.000+79.415)/2	-49.267		
		(-3.691--3.330)x(79.000+79.000)/2	-28.519		
				0.341	
57	D2	(2.739-6.345)x(79.306+76.903)/2	-281.645		
560.000		(1.920-2.739)x(79.306+79.306)/2	-64.952		
		(1.870-1.920)x(79.356+79.306)/2	-3.967		
		(1.866-1.870)x(79.468+79.456)/2	-0.318		
		(1.860-1.866)x(79.480+79.468)/2	-0.477		
		(1.851-1.860)x(79.491+79.480)/2	-0.715		
		(1.841-1.851)x(79.498+79.491)/2	-0.795		
		(1.833-1.841)x(79.502+79.498)/2	-0.636		
		(1.824-1.833)x(79.505+79.502)/2	-0.716		
		(1.813-1.824)x(79.506+79.505)/2	-0.875		
		(2.350-1.813)x(79.506+79.506)/2	42.695		
		(2.800-2.350)x(79.506+79.506)/2	35.778		
		(7.241-2.800)x(76.546+79.506)/2	346.513		
		(7.088-7.241)x(76.607+76.546)/2	-11.716		
		(6.345-7.088)x(76.903+76.607)/2	-57.029		
				1.145	
58	D1	(-2.800--3.691)x(79.594+79.000)/2	70.654		
570.000		(-2.350--2.800)x(79.594+79.594)/2	35.817		
		(-1.813--2.350)x(79.594+79.594)/2	42.742		
		(-1.824--1.813)x(79.592+79.594)/2	-0.876		
		(-1.833--1.824)x(79.589+79.592)/2	-0.716		
		(-1.841--1.833)x(79.585+79.589)/2	-0.637		
		(-1.851--1.841)x(79.578+79.585)/2	-0.796		
		(-1.860--1.851)x(79.567+79.578)/2	-0.716		
		(-1.866--1.860)x(79.556+79.567)/2	-0.477		
		(-1.870--1.866)x(79.544+79.556)/2	-0.318		
		(-1.899--1.870)x(79.415+79.444)/2	-2.303		
		(-2.708--1.899)x(79.415+79.415)/2	-64.247		
		(-3.330--2.708)x(79.000+79.415)/2	-49.267		
		(-3.691--3.330)x(79.000+79.000)/2	-28.519		
				0.341	
58	D2	(2.739-7.688)x(79.306+76.007)/2	-384.322		
570.000		(1.920-2.739)x(79.306+79.306)/2	-64.952		
		(1.870-1.920)x(79.356+79.306)/2	-3.967		
		(1.866-1.870)x(79.468+79.456)/2	-0.318		
		(1.860-1.866)x(79.480+79.468)/2	-0.477		
		(1.851-1.860)x(79.491+79.480)/2	-0.715		
		(1.841-1.851)x(79.498+79.491)/2	-0.795		
		(1.833-1.841)x(79.502+79.498)/2	-0.636		
		(1.824-1.833)x(79.505+79.502)/2	-0.716		
		(1.813-1.824)x(79.506+79.505)/2	-0.875		
		(2.350-1.813)x(79.506+79.506)/2	42.695		
		(2.800-2.350)x(79.506+79.506)/2	35.778		
		(8.584-2.800)x(75.650+79.506)/2	448.711		
		(8.034-8.584)x(75.870+75.650)/2	-41.668		
		(7.706-8.034)x(76.000+75.870)/2	-24.907		
		(7.688-7.706)x(76.007+76.000)/2	-1.368		
				1.468	
59	D1	(-2.800--3.691)x(79.594+79.000)/2	70.654		
576.310		(-2.350--2.800)x(79.594+79.594)/2	35.817		
		(-1.813--2.350)x(79.594+79.594)/2	42.742		
		(-1.824--1.813)x(79.592+79.594)/2	-0.876		
		(-1.833--1.824)x(79.589+79.592)/2	-0.716		
		(-1.841--1.833)x(79.585+79.589)/2	-0.637		
		(-1.851--1.841)x(79.578+79.585)/2	-0.796		
		(-1.860--1.851)x(79.567+79.578)/2	-0.716		
		(-1.866--1.860)x(79.556+79.567)/2	-0.477		
		(-1.870--1.866)x(79.544+79.556)/2	-0.318		
		(-1.899--1.870)x(79.415+79.444)/2	-2.303		
		(-2.708--1.899)x(79.415+79.415)/2	-64.247		
		(-3.330--2.708)x(79.000+79.415)/2	-49.267		
		(-3.691--3.330)x(79.000+79.000)/2	-28.519		
				0.341	
59	D2	(2.739-8.536)x(79.306+75.442)/2	-448.537		
576.310		(1.920-2.739)x(79.306+79.306)/2	-64.952		
		(1.870-1.920)x(79.356+79.306)/2	-3.967		
		(1.866-1.870)x(79.468+79.456)/2	-0.318		
		(1.860-1.866)x(79.480+79.468)/2	-0.477		
		(1.851-1.860)x(79.491+79.480)/2	-0.715		
		(1.841-1.851)x(79.498+79.491)/2	-0.795		
		(1.833-1.841)x(79.502+79.498)/2	-0.636		
		(1.824-1.833)x(79.505+79.502)/2	-0.716		
		(1.813-1.824)x(79.506+79.505)/2	-0.875		
		(2.350-1.813)x(79.506+79.506)/2	42.695		
		(2.800-2.350)x(79.506+79.506)/2	35.778		
		(9.431-2.800)x(75.085+79.506)/2	512.546		
		(8.536-9.431)x(75.442+75.085)/2	-67.361		
				1.670	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 28

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	E1	(0.000--4.924)x(115.638+115.613)/2	569.340		
-0.000		(15.392-0.000)x(115.715+115.638)/2	1780.493		
		(15.512-15.392)x(115.705+115.705)/2	13.885		
		(15.602-15.512)x(115.615+115.705)/2	10.409		
		(15.392-15.602)x(115.615+115.615)/2	-24.279		
		(0.000-15.392)x(115.538+115.615)/2	-1778.953		
		(-4.924-0.000)x(115.513+115.538)/2	-568.848		
		(-5.134--4.924)x(115.513+115.513)/2	-24.258		
		(-5.044--5.134)x(115.603+115.513)/2	10.400		
		(-4.924--5.044)x(115.603+115.603)/2	13.872		
				2.061	
2	E1	(0.000--5.900)x(115.362+115.333)/2	680.550		
10.000		(19.621-0.000)x(115.460+115.362)/2	2264.479		
		(19.741-19.621)x(115.450+115.450)/2	13.854		
		(19.831-19.741)x(115.360+115.450)/2	10.386		
		(19.621-19.831)x(115.360+115.360)/2	-24.226		
		(0.000-19.621)x(115.262+115.360)/2	-2262.517		
		(-5.900-0.000)x(115.233+115.262)/2	-679.960		
		(-6.110--5.900)x(115.233+115.233)/2	-24.199		
		(-6.020--6.110)x(115.323+115.233)/2	10.375		
		(-5.900--6.020)x(115.323+115.323)/2	13.839		
				2.581	
3	E1	(0.000--6.655)x(115.078+115.045)/2	765.734		
20.000		(5.631-0.000)x(115.106+115.078)/2	648.083		
		(5.751-5.631)x(115.096+115.096)/2	13.812		
		(5.841-5.751)x(115.006+115.096)/2	10.355		
		(5.631-5.841)x(115.006+115.006)/2	-24.151		
		(0.000-5.631)x(114.978+115.006)/2	-647.520		
		(-6.655-0.000)x(114.945+114.978)/2	-765.069		
		(-6.865--6.655)x(114.945+114.945)/2	-24.138		
		(-6.775--6.865)x(115.035+114.945)/2	10.349		
		(-6.655--6.775)x(115.035+115.035)/2	13.804		
				1.259	
4	E1	(0.000--7.245)x(114.705+114.669)/2	830.907		
30.000		(8.213-0.000)x(114.746+114.705)/2	942.241		
		(8.333-8.213)x(114.736+114.736)/2	13.768		
		(8.423-8.333)x(114.646+114.736)/2	10.322		
		(8.213-8.423)x(114.646+114.646)/2	-24.076		
		(0.000-8.213)x(114.605+114.646)/2	-941.419		
		(-7.245-0.000)x(114.569+114.605)/2	-830.183		
		(-7.455--7.245)x(114.569+114.569)/2	-24.059		
		(-7.365--7.455)x(114.659+114.569)/2	10.315		
		(-7.245--7.365)x(114.659+114.659)/2	13.759		
				1.575	
5	E1	(0.000--1.750)x(114.322+114.318)/2	200.060		
40.000		(1.750-0.000)x(114.326+114.322)/2	200.067		
		(1.870-1.750)x(114.316+114.316)/2	13.718		
		(1.960-1.870)x(114.226+114.316)/2	10.284		
		(1.750-1.960)x(114.226+114.226)/2	-23.987		
		(0.000-1.750)x(114.222+114.226)/2	-199.892		
		(-1.750-0.000)x(114.218+114.222)/2	-199.885		
		(-1.960--1.750)x(114.218+114.218)/2	-23.986		
		(-1.870--1.960)x(114.308+114.218)/2	10.284		
		(-1.750--1.870)x(114.308+114.308)/2	13.717		
				0.380	
6	E1	(0.000--1.750)x(114.030+114.047)/2	199.567		
50.000		(1.750-0.000)x(114.013+114.030)/2	199.538		
		(1.870-1.750)x(114.003+114.003)/2	13.680		
		(1.960-1.870)x(113.913+114.003)/2	10.256		
		(1.750-1.960)x(113.913+113.913)/2	-23.922		
		(0.000-1.750)x(113.930+113.913)/2	-199.363		
		(-1.750-0.000)x(113.947+113.930)/2	-199.392		
		(-1.960--1.750)x(113.947+113.947)/2	-23.929		
		(-1.870--1.960)x(114.037+113.947)/2	10.259		
		(-1.750--1.870)x(114.037+114.037)/2	13.684		
				0.378	
7	E1	(0.000--1.750)x(113.736+113.773)/2	199.070		
60.000		(1.750-0.000)x(113.698+113.736)/2	199.005		
		(1.870-1.750)x(113.688+113.688)/2	13.643		
		(1.960-1.870)x(113.598+113.688)/2	10.228		
		(1.750-1.960)x(113.598+113.598)/2	-23.856		
		(0.000-1.750)x(113.636+113.598)/2	-198.830		
		(-1.750-0.000)x(113.673+113.636)/2	-198.895		
		(-1.960--1.750)x(113.673+113.673)/2	-23.871		
		(-1.870--1.960)x(113.763+113.673)/2	10.235		
		(-1.750--1.870)x(113.763+113.763)/2	13.652		
				0.381	
8	E1	(0.000--1.750)x(113.261+113.322)/2	198.260		
70.000		(1.750-0.000)x(113.200+113.261)/2	198.153		
		(1.870-1.750)x(113.190+113.190)/2	13.583		
		(1.960-1.870)x(113.099+113.190)/2	10.183		
		(1.750-1.960)x(113.100+113.099)/2	-23.751		
		(0.000-1.750)x(113.161+113.100)/2	-197.978		
		(-1.750-0.000)x(113.222+113.161)/2	-198.085		
		(-1.960--1.750)x(113.222+113.222)/2	-23.777		
		(-1.870--1.960)x(113.312+113.222)/2	10.194		
		(-1.750--1.870)x(113.312+113.312)/2	13.597		
				0.379	
9	E1	(0.000--1.750)x(113.100+113.162)/2	197.979		
80.000		(1.750-0.000)x(113.039+113.100)/2	197.872		
		(1.870-1.750)x(113.029+113.029)/2	13.563		
		(1.960-1.870)x(112.939+113.029)/2	10.169		
		A RIPORTARE mq	419.583		

		CALCOLO DELLE AREE		Foglio n. 29	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	419.583		
		(1.750-1.960)x(112.939+112.939)/2	-23.717		
		(0.000-1.750)x(113.000+112.939)/2	-197.697		
		(-1.750-0.000)x(113.062+113.000)/2	-197.804		
		(-1.960--1.750)x(113.062+113.062)/2	-23.743		
		(-1.870--1.960)x(113.152+113.062)/2	10.180		
		(-1.750--1.870)x(113.152+113.152)/2	13.578		
				0.380	
10	E1	(0.000--1.750)x(113.244+113.305)/2	198.230		
90.000		(1.750-0.000)x(113.182+113.244)/2	198.123		
		(1.870-1.750)x(113.172+113.172)/2	13.581		
		(1.960-1.870)x(113.082+113.172)/2	10.181		
		(1.750-1.960)x(113.082+113.082)/2	-23.747		
		(0.000-1.750)x(113.144+113.082)/2	-197.948		
		(-1.750-0.000)x(113.205+113.144)/2	-198.055		
		(-1.960--1.750)x(113.205+113.205)/2	-23.773		
		(-1.870--1.960)x(113.295+113.205)/2	10.192		
		(-1.750--1.870)x(113.295+113.295)/2	13.595		
				0.379	
11	E1	(0.000--1.750)x(113.411+113.462)/2	198.514		
100.000		(1.750-0.000)x(113.359+113.411)/2	198.424		
		(1.870-1.750)x(113.349+113.349)/2	13.602		
		(1.960-1.870)x(113.259+113.349)/2	10.197		
		(1.750-1.960)x(113.259+113.259)/2	-23.784		
		(0.000-1.750)x(113.311+113.259)/2	-198.249		
		(-1.750-0.000)x(113.362+113.311)/2	-198.339		
		(-1.960--1.750)x(113.362+113.362)/2	-23.806		
		(-1.870--1.960)x(113.452+113.362)/2	10.207		
		(-1.750--1.870)x(113.452+113.452)/2	13.614		
				0.380	
12	E1	(0.000--1.750)x(113.578+113.536)/2	198.725		
110.000		(1.750-0.000)x(113.619+113.578)/2	198.797		
		(1.870-1.750)x(113.609+113.609)/2	13.633		
		(1.960-1.870)x(113.519+113.609)/2	10.221		
		(1.750-1.960)x(113.519+113.519)/2	-23.839		
		(0.000-1.750)x(113.478+113.519)/2	-198.622		
		(-1.750-0.000)x(113.436+113.478)/2	-198.550		
		(-1.960--1.750)x(113.436+113.436)/2	-23.822		
		(-1.870--1.960)x(113.526+113.436)/2	10.213		
		(-1.750--1.870)x(113.526+113.526)/2	13.623		
				0.379	
13	E1	(0.000--1.750)x(113.589+113.528)/2	198.727		
120.000		(1.750-0.000)x(113.651+113.589)/2	198.835		
		(1.870-1.750)x(113.641+113.641)/2	13.637		
		(1.960-1.870)x(113.551+113.641)/2	10.224		
		(1.750-1.960)x(113.551+113.551)/2	-23.846		
		(0.000-1.750)x(113.489+113.551)/2	-198.660		
		(-1.750-0.000)x(113.428+113.489)/2	-198.552		
		(-1.960--1.750)x(113.428+113.428)/2	-23.820		
		(-1.870--1.960)x(113.518+113.428)/2	10.213		
		(-1.750--1.870)x(113.518+113.518)/2	13.622		
				0.380	
14	E1	(0.000--1.750)x(113.268+113.227)/2	198.183		
130.000		(1.750-0.000)x(113.309+113.268)/2	198.255		
		(1.870-1.750)x(113.299+113.299)/2	13.596		
		(1.960-1.870)x(113.209+113.299)/2	10.193		
		(1.750-1.960)x(113.209+113.209)/2	-23.774		
		(0.000-1.750)x(113.168+113.209)/2	-198.080		
		(-1.750-0.000)x(113.127+113.168)/2	-198.008		
		(-1.960--1.750)x(113.127+113.127)/2	-23.757		
		(-1.870--1.960)x(113.217+113.127)/2	10.185		
		(-1.750--1.870)x(113.217+113.217)/2	13.586		
				0.379	
15	E1	(0.000--1.750)x(112.650+112.634)/2	197.123		
140.000		(1.750-0.000)x(112.666+112.650)/2	197.152		
		(1.870-1.750)x(112.656+112.656)/2	13.519		
		(1.960-1.870)x(112.566+112.656)/2	10.135		
		(1.750-1.960)x(112.566+112.566)/2	-23.639		
		(0.000-1.750)x(112.550+112.566)/2	-196.976		
		(-1.750-0.000)x(112.534+112.550)/2	-196.949		
		(-1.960--1.750)x(112.534+112.534)/2	-23.632		
		(-1.870--1.960)x(112.624+112.534)/2	10.132		
		(-1.750--1.870)x(112.624+112.624)/2	13.515		
				0.380	
16	E1	(0.000--1.750)x(111.983+111.992)/2	195.978		
150.000		(1.750-0.000)x(111.975+111.983)/2	195.963		
		(1.870-1.750)x(111.965+111.965)/2	13.436		
		(1.960-1.870)x(111.875+111.965)/2	10.073		
		(1.750-1.960)x(111.875+111.875)/2	-23.494		
		(0.000-1.750)x(111.883+111.875)/2	-195.788		
		(-1.750-0.000)x(111.892+111.883)/2	-195.803		
		(-1.960--1.750)x(111.892+111.892)/2	-23.497		
		(-1.870--1.960)x(111.982+111.892)/2	10.074		
		(-1.750--1.870)x(111.982+111.982)/2	13.438		
				0.380	
17	E1	(0.000--1.750)x(111.317+111.351)/2	194.834		
160.000		(1.750-0.000)x(111.283+111.317)/2	194.775		
		(1.870-1.750)x(111.273+111.273)/2	13.353		
		(1.960-1.870)x(111.183+111.273)/2	10.011		
		(1.750-1.960)x(111.183+111.183)/2	-23.348		
		(0.000-1.750)x(111.217+111.183)/2	-194.600		
		A RIPORTARE mq	195.025		

		CALCOLO DELLE AREE		Foglio n. 30	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	195.025		
		(-1.750-0.000)x(111.251+111.217)/2	-194.660		
		(-1.960--1.750)x(111.251+111.251)/2	-23.363		
		(-1.870--1.960)x(111.341+111.251)/2	10.017		
		(-1.750--1.870)x(111.341+111.341)/2	13.361		
				0.380	
18	E1	(0.000--1.750)x(110.665+110.709)/2	193.702		
170.000		(1.750-0.000)x(110.622+110.665)/2	193.626		
		(1.870-1.750)x(110.612+110.612)/2	13.273		
		(1.960-1.870)x(110.522+110.612)/2	9.951		
		(1.750-1.960)x(110.522+110.522)/2	-23.210		
		(0.000-1.750)x(110.565+110.522)/2	-193.451		
		(-1.750-0.000)x(110.609+110.565)/2	-193.527		
		(-1.960--1.750)x(110.609+110.609)/2	-23.228		
		(-1.870--1.960)x(110.699+110.609)/2	9.959		
		(-1.750--1.870)x(110.699+110.699)/2	13.284		
				0.379	
19	E1	(0.000--1.750)x(110.062+110.123)/2	192.662		
180.000		(1.750-0.000)x(110.001+110.062)/2	192.555		
		(1.870-1.750)x(109.991+109.991)/2	13.199		
		(1.960-1.870)x(109.901+109.991)/2	9.895		
		(1.750-1.960)x(109.901+109.901)/2	-23.079		
		(0.000-1.750)x(109.962+109.901)/2	-192.380		
		(-1.750-0.000)x(110.023+109.962)/2	-192.487		
		(-1.960--1.750)x(110.023+110.023)/2	-23.105		
		(-1.870--1.960)x(110.113+110.023)/2	9.906		
		(-1.750--1.870)x(110.113+110.113)/2	13.214		
				0.380	
20	E1	(0.000--1.750)x(109.509+109.570)/2	191.694		
190.000		(1.750-0.000)x(109.448+109.509)/2	191.587		
		(1.870-1.750)x(109.438+109.438)/2	13.133		
		(1.960-1.870)x(109.348+109.438)/2	9.845		
		(1.750-1.960)x(109.348+109.348)/2	-22.963		
		(0.000-1.750)x(109.409+109.348)/2	-191.412		
		(-1.750-0.000)x(109.470+109.409)/2	-191.519		
		(-1.960--1.750)x(109.470+109.470)/2	-22.989		
		(-1.870--1.960)x(109.560+109.470)/2	9.856		
		(-1.750--1.870)x(109.560+109.560)/2	13.147		
				0.379	
21	E1	(0.000--1.750)x(109.006+109.026)/2	190.778		
200.000		(1.750-0.000)x(108.986+109.006)/2	190.743		
		(1.870-1.750)x(108.976+108.976)/2	13.077		
		(1.960-1.870)x(108.886+108.976)/2	9.804		
		(1.750-1.960)x(108.886+108.886)/2	-22.866		
		(0.000-1.750)x(108.906+108.886)/2	-190.568		
		(-1.750-0.000)x(108.926+108.906)/2	-190.603		
		(-1.960--1.750)x(108.925+108.926)/2	-22.874		
		(-1.870--1.960)x(109.015+108.925)/2	9.807		
		(-1.750--1.870)x(109.015+109.015)/2	13.082		
				0.380	
22	E1	(0.000--1.750)x(108.534+108.496)/2	189.901		
210.000		(1.750-0.000)x(108.573+108.534)/2	189.969		
		(1.870-1.750)x(108.563+108.563)/2	13.028		
		(1.960-1.870)x(108.473+108.563)/2	9.767		
		(1.750-1.960)x(108.473+108.473)/2	-22.779		
		(0.000-1.750)x(108.434+108.473)/2	-189.794		
		(-1.750-0.000)x(108.396+108.434)/2	-189.726		
		(-1.960--1.750)x(108.396+108.396)/2	-22.763		
		(-1.870--1.960)x(108.486+108.396)/2	9.760		
		(-1.750--1.870)x(108.486+108.486)/2	13.018		
				0.381	
23	E1	(0.000--1.750)x(108.063+108.002)/2	189.057		
220.000		(1.750-0.000)x(108.124+108.063)/2	189.164		
		(1.870-1.750)x(108.114+108.114)/2	12.974		
		(1.960-1.870)x(108.024+108.114)/2	9.726		
		(1.750-1.960)x(108.024+108.024)/2	-22.685		
		(0.000-1.750)x(107.963+108.024)/2	-188.989		
		(-1.750-0.000)x(107.902+107.963)/2	-188.882		
		(-1.960--1.750)x(107.902+107.902)/2	-22.659		
		(-1.870--1.960)x(107.992+107.902)/2	9.715		
		(-1.750--1.870)x(107.992+107.992)/2	12.959		
				0.380	
24	E1	(0.000--1.750)x(107.551+107.490)/2	188.161		
230.000		(1.750-0.000)x(107.612+107.551)/2	188.268		
		(1.870-1.750)x(107.602+107.602)/2	12.912		
		(1.960-1.870)x(107.512+107.602)/2	9.680		
		(1.750-1.960)x(107.512+107.512)/2	-22.578		
		(0.000-1.750)x(107.451+107.512)/2	-188.093		
		(-1.750-0.000)x(107.390+107.451)/2	-187.986		
		(-1.960--1.750)x(107.390+107.390)/2	-22.552		
		(-1.870--1.960)x(107.480+107.390)/2	9.669		
		(-1.750--1.870)x(107.480+107.480)/2	12.898		
				0.379	
25	E1	(0.000--1.750)x(106.940+106.879)/2	187.092		
240.000		(1.750-0.000)x(107.001+106.940)/2	187.198		
		(1.870-1.750)x(106.991+106.991)/2	12.839		
		(1.960-1.870)x(106.901+106.991)/2	9.625		
		(1.750-1.960)x(106.901+106.901)/2	-22.449		
		(0.000-1.750)x(106.840+106.901)/2	-187.023		
		(-1.750-0.000)x(106.779+106.840)/2	-186.917		
		(-1.960--1.750)x(106.779+106.779)/2	-22.424		
		A RIPORTARE mq	-22.059		

	CALCOLO DELLE AREE		Foglio n. 31

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-22.059		
		(-1.870--1.960)x(106.869+106.779)/2	9.614		
		(-1.750--1.870)x(106.869+106.869)/2	12.824		
				0.379	
26	E1	(0.000--1.750)x(106.289+106.227)/2	185.952		
250.000		(1.750-0.000)x(106.350+106.289)/2	186.059		
		(1.870-1.750)x(106.340+106.340)/2	12.761		
		(1.960-1.870)x(106.250+106.340)/2	9.567		
		(1.750-1.960)x(106.250+106.250)/2	-22.312		
		(0.000-1.750)x(106.189+106.250)/2	-185.884		
		(-1.750-0.000)x(106.127+106.189)/2	-185.776		
		(-1.960--1.750)x(106.127+106.127)/2	-22.287		
		(-1.870--1.960)x(106.217+106.127)/2	9.555		
		(-1.750--1.870)x(106.217+106.217)/2	12.746		
				0.381	
27	E1	(0.000--1.750)x(105.637+105.576)/2	184.811		
260.000		(1.750-0.000)x(105.698+105.637)/2	184.918		
		(1.870-1.750)x(105.688+105.688)/2	12.683		
		(1.960-1.870)x(105.598+105.688)/2	9.508		
		(1.750-1.960)x(105.598+105.598)/2	-22.176		
		(0.000-1.750)x(105.537+105.598)/2	-184.743		
		(-1.750-0.000)x(105.476+105.537)/2	-184.636		
		(-1.960--1.750)x(105.475+105.476)/2	-22.150		
		(-1.870--1.960)x(105.566+105.475)/2	9.497		
		(-1.750--1.870)x(105.566+105.566)/2	12.668		
				0.380	
28	E1	(0.000--1.750)x(104.985+104.924)/2	183.670		
270.000		(1.750-0.000)x(105.046+104.985)/2	183.777		
		(1.870-1.750)x(105.036+105.036)/2	12.604		
		(1.960-1.870)x(104.946+105.036)/2	9.449		
		(1.750-1.960)x(104.946+104.946)/2	-22.039		
		(0.000-1.750)x(104.885+104.946)/2	-183.602		
		(-1.750-0.000)x(104.824+104.885)/2	-183.495		
		(-1.960--1.750)x(104.824+104.824)/2	-22.013		
		(-1.870--1.960)x(104.914+104.824)/2	9.438		
		(-1.750--1.870)x(104.914+104.914)/2	12.590		
				0.379	
29	E1	(0.000--1.750)x(104.333+104.272)/2	182.529		
280.000		(1.750-0.000)x(104.395+104.333)/2	182.637		
		(1.870-1.750)x(104.385+104.385)/2	12.526		
		(1.960-1.870)x(104.295+104.385)/2	9.391		
		(1.750-1.960)x(104.295+104.295)/2	-21.902		
		(0.000-1.750)x(104.233+104.295)/2	-182.462		
		(-1.750-0.000)x(104.172+104.233)/2	-182.354		
		(-1.960--1.750)x(104.172+104.172)/2	-21.876		
		(-1.870--1.960)x(104.262+104.172)/2	9.380		
		(-1.750--1.870)x(104.262+104.262)/2	12.511		
				0.380	
30	E1	(0.000--1.750)x(103.682+103.620)/2	181.389		
290.000		(1.750-0.000)x(103.743+103.682)/2	181.497		
		(1.870-1.750)x(103.733+103.733)/2	12.448		
		(1.960-1.870)x(103.643+103.733)/2	9.332		
		(1.750-1.960)x(103.643+103.643)/2	-21.765		
		(0.000-1.750)x(103.582+103.643)/2	-181.322		
		(-1.750-0.000)x(103.520+103.582)/2	-181.214		
		(-1.960--1.750)x(103.520+103.520)/2	-21.739		
		(-1.870--1.960)x(103.610+103.520)/2	9.321		
		(-1.750--1.870)x(103.610+103.610)/2	12.433		
				0.380	
31	E1	(0.000--1.750)x(103.030+102.969)/2	180.249		
300.000		(1.750-0.000)x(103.091+103.030)/2	180.356		
		(1.870-1.750)x(103.081+103.081)/2	12.370		
		(1.960-1.870)x(102.991+103.081)/2	9.273		
		(1.750-1.960)x(102.991+102.991)/2	-21.628		
		(0.000-1.750)x(102.930+102.991)/2	-180.181		
		(-1.750-0.000)x(102.869+102.930)/2	-180.074		
		(-1.960--1.750)x(102.869+102.869)/2	-21.602		
		(-1.870--1.960)x(102.959+102.869)/2	9.262		
		(-1.750--1.870)x(102.959+102.959)/2	12.355		
				0.380	
32	E1	(0.000--1.750)x(102.378+102.326)/2	179.116		
310.000		(1.750-0.000)x(102.430+102.378)/2	179.207		
		(1.870-1.750)x(102.420+102.420)/2	12.290		
		(1.960-1.870)x(102.330+102.420)/2	9.214		
		(1.750-1.960)x(102.330+102.330)/2	-21.489		
		(0.000-1.750)x(102.278+102.330)/2	-179.032		
		(-1.750-0.000)x(102.226+102.278)/2	-178.941		
		(-1.960--1.750)x(102.226+102.226)/2	-21.467		
		(-1.870--1.960)x(102.316+102.226)/2	9.204		
		(-1.750--1.870)x(102.316+102.316)/2	12.278		
				0.380	
33	E1	(0.000--1.750)x(101.727+101.702)/2	178.000		
320.000		(1.750-0.000)x(101.751+101.727)/2	178.043		
		(1.870-1.750)x(101.741+101.741)/2	12.209		
		(1.960-1.870)x(101.651+101.741)/2	9.153		
		(1.750-1.960)x(101.651+101.651)/2	-21.347		
		(0.000-1.750)x(101.627+101.651)/2	-177.868		
		(-1.750-0.000)x(101.602+101.627)/2	-177.825		
		(-1.960--1.750)x(101.602+101.602)/2	-21.336		
		(-1.870--1.960)x(101.692+101.602)/2	9.148		
		(-1.750--1.870)x(101.692+101.692)/2	12.203		
		A RIPORTARE mq	0.380		

		CALCOLO DELLE AREE		Foglio n. 32	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.380		
				0.380	
34	E1	(0.000--1.750)x(101.075+101.078)/2	176.884		
330.000		(1.750-0.000)x(101.072+101.075)/2	176.879		
		(1.870-1.750)x(101.062+101.062)/2	12.127		
		(1.960-1.870)x(100.972+101.062)/2	9.092		
		(1.750-1.960)x(100.972+100.972)/2	-21.204		
		(0.000-1.750)x(100.975+100.972)/2	-176.704		
		(-1.750-0.000)x(100.978+100.975)/2	-176.709		
		(-1.960--1.750)x(100.978+100.978)/2	-21.205		
		(-1.870--1.960)x(101.068+100.978)/2	9.092		
		(-1.750--1.870)x(101.068+101.068)/2	12.128		
				0.380	
35	E1	(0.000--1.750)x(100.423+100.454)/2	175.767		
340.000		(1.750-0.000)x(100.392+100.423)/2	175.713		
		(1.870-1.750)x(100.382+100.382)/2	12.046		
		(1.960-1.870)x(100.292+100.382)/2	9.030		
		(1.750-1.960)x(100.292+100.292)/2	-21.061		
		(0.000-1.750)x(100.323+100.292)/2	-175.538		
		(-1.750-0.000)x(100.354+100.323)/2	-175.592		
		(-1.960--1.750)x(100.354+100.354)/2	-21.074		
		(-1.870--1.960)x(100.444+100.354)/2	9.036		
		(-1.750--1.870)x(100.444+100.444)/2	12.053		
				0.380	
36	E1	(0.000--1.750)x(99.641+99.699)/2	174.423		
350.000		(1.750-0.000)x(99.583+99.641)/2	174.321		
		(1.870-1.750)x(99.573+99.573)/2	11.949		
		(1.960-1.870)x(99.483+99.573)/2	8.958		
		(1.750-1.960)x(99.483+99.483)/2	-20.891		
		(0.000-1.750)x(99.541+99.483)/2	-174.146		
		(-1.750-0.000)x(99.599+99.541)/2	-174.248		
		(-1.960--1.750)x(99.599+99.599)/2	-20.916		
		(-1.870--1.960)x(99.689+99.599)/2	8.968		
		(-1.750--1.870)x(99.689+99.689)/2	11.963		
				0.381	
37	E1	(0.000--1.750)x(98.473+98.534)/2	172.381		
360.000		(1.750-0.000)x(98.412+98.473)/2	172.274		
		(1.870-1.750)x(98.402+98.402)/2	11.808		
		(1.960-1.870)x(98.312+98.402)/2	8.852		
		(1.750-1.960)x(98.312+98.312)/2	-20.646		
		(0.000-1.750)x(98.373+98.312)/2	-172.099		
		(-1.750-0.000)x(98.434+98.373)/2	-172.206		
		(-1.960--1.750)x(98.434+98.434)/2	-20.671		
		(-1.870--1.960)x(98.524+98.434)/2	8.863		
		(-1.750--1.870)x(98.524+98.524)/2	11.823		
				0.379	
38	E1	(0.000--1.750)x(97.173+97.231)/2	170.104		
370.000		(1.750-0.000)x(97.116+97.173)/2	170.003		
		(1.870-1.750)x(97.106+97.106)/2	11.653		
		(1.960-1.870)x(97.016+97.106)/2	8.735		
		(1.750-1.960)x(97.016+97.016)/2	-20.373		
		(0.000-1.750)x(97.073+97.016)/2	-169.828		
		(-1.750-0.000)x(97.131+97.073)/2	-169.929		
		(-1.960--1.750)x(97.131+97.131)/2	-20.398		
		(-1.870--1.960)x(97.221+97.131)/2	8.746		
		(-1.750--1.870)x(97.221+97.221)/2	11.667		
				0.380	
39	E1	(0.000--1.750)x(95.873+95.866)/2	167.772		
380.000		(1.750-0.000)x(95.880+95.873)/2	167.784		
		(1.870-1.750)x(95.870+95.870)/2	11.504		
		(1.960-1.870)x(95.780+95.870)/2	8.624		
		(1.750-1.960)x(95.780+95.780)/2	-20.114		
		(0.000-1.750)x(95.773+95.780)/2	-167.609		
		(-1.750-0.000)x(95.766+95.773)/2	-167.597		
		(-1.960--1.750)x(95.766+95.766)/2	-20.111		
		(-1.870--1.960)x(95.856+95.766)/2	8.623		
		(-1.750--1.870)x(95.856+95.856)/2	11.503		
				0.379	
40	E1	(0.000--1.750)x(94.573+94.512)/2	165.449		
390.000		(1.750-0.000)x(94.634+94.573)/2	165.556		
		(1.870-1.750)x(94.624+94.624)/2	11.355		
		(1.960-1.870)x(94.534+94.624)/2	8.512		
		(1.750-1.960)x(94.534+94.534)/2	-19.852		
		(0.000-1.750)x(94.473+94.534)/2	-165.381		
		(-1.750-0.000)x(94.412+94.473)/2	-165.274		
		(-1.960--1.750)x(94.412+94.412)/2	-19.827		
		(-1.870--1.960)x(94.502+94.412)/2	8.501		
		(-1.750--1.870)x(94.502+94.502)/2	11.340		
				0.379	
41	E1	(0.000--1.750)x(93.273+93.212)/2	163.174		
400.000		(1.750-0.000)x(93.334+93.273)/2	163.281		
		(1.870-1.750)x(93.324+93.324)/2	11.199		
		(1.960-1.870)x(93.234+93.324)/2	8.395		
		(1.750-1.960)x(93.234+93.234)/2	-19.579		
		(0.000-1.750)x(93.173+93.234)/2	-163.106		
		(-1.750-0.000)x(93.112+93.173)/2	-162.999		
		(-1.960--1.750)x(93.112+93.112)/2	-19.554		
		(-1.870--1.960)x(93.202+93.112)/2	8.384		
		(-1.750--1.870)x(93.202+93.202)/2	11.184		
				0.379	
42	E1	(0.000--1.750)x(91.973+91.936)/2	160.920		
		A RIPORTARE mq	160.920		

	CALCOLO DELLE AREE		Foglio n. 33

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	160.920		
410.000		(1.750-0.000)x(92.011+91.973)/2	160.986		
		(1.870-1.750)x(92.001+92.001)/2	11.040		
		(1.960-1.870)x(91.911+92.001)/2	8.276		
		(1.750-1.960)x(91.911+91.911)/2	-19.301		
		(0.000-1.750)x(91.873+91.911)/2	-160.811		
		(-1.750-0.000)x(91.836+91.873)/2	-160.745		
		(-1.960--1.750)x(91.836+91.836)/2	-19.286		
		(-1.870--1.960)x(91.926+91.836)/2	8.269		
		(-1.750--1.870)x(91.926+91.926)/2	11.031		
				0.379	
43	E1	(0.000--1.750)x(90.673+90.671)/2	158.676		
420.000		(1.750-0.000)x(90.676+90.673)/2	158.680		
		(1.870-1.750)x(90.666+90.666)/2	10.880		
		(1.960-1.870)x(90.576+90.666)/2	8.156		
		(1.750-1.960)x(90.576+90.576)/2	-19.021		
		(0.000-1.750)x(90.573+90.576)/2	-158.505		
		(-1.750-0.000)x(90.571+90.573)/2	-158.501		
		(-1.960--1.750)x(90.571+90.571)/2	-19.020		
		(-1.870--1.960)x(90.661+90.571)/2	8.155		
		(-1.750--1.870)x(90.661+90.661)/2	10.879		
				0.379	
44	E1	(0.000--1.750)x(89.373+89.406)/2	156.432		
430.000		(1.750-0.000)x(89.341+89.373)/2	156.375		
		(1.870-1.750)x(89.331+89.331)/2	10.720		
		(1.960-1.870)x(89.241+89.331)/2	8.036		
		(1.750-1.960)x(89.241+89.241)/2	-18.741		
		(0.000-1.750)x(89.273+89.241)/2	-156.200		
		(-1.750-0.000)x(89.306+89.273)/2	-156.257		
		(-1.960--1.750)x(89.306+89.306)/2	-18.754		
		(-1.870--1.960)x(89.396+89.306)/2	8.042		
		(-1.750--1.870)x(89.396+89.396)/2	10.728		
				0.381	
45	E1	(0.000--1.750)x(88.073+88.134)/2	154.181		
440.000		(1.750-0.000)x(88.012+88.073)/2	154.074		
		(1.870-1.750)x(88.002+88.002)/2	10.560		
		(1.960-1.870)x(87.912+88.002)/2	7.916		
		(1.750-1.960)x(87.912+87.912)/2	-18.462		
		(0.000-1.750)x(87.973+87.912)/2	-153.899		
		(-1.750-0.000)x(88.034+87.973)/2	-154.006		
		(-1.960--1.750)x(88.034+88.034)/2	-18.487		
		(-1.870--1.960)x(88.124+88.034)/2	7.927		
		(-1.750--1.870)x(88.124+88.124)/2	10.575		
				0.379	
46	E1	(0.000--1.750)x(86.668+86.729)/2	151.722		
450.000		(1.750-0.000)x(86.607+86.668)/2	151.616		
		(1.870-1.750)x(86.597+86.597)/2	10.392		
		(1.960-1.870)x(86.507+86.597)/2	7.790		
		(1.750-1.960)x(86.507+86.507)/2	-18.166		
		(0.000-1.750)x(86.568+86.507)/2	-151.441		
		(-1.750-0.000)x(86.629+86.568)/2	-151.547		
		(-1.960--1.750)x(86.629+86.629)/2	-18.192		
		(-1.870--1.960)x(86.719+86.629)/2	7.801		
		(-1.750--1.870)x(86.719+86.719)/2	10.406		
				0.381	
47	E1	(0.000--1.750)x(85.183+85.211)/2	149.095		
460.000		(1.750-0.000)x(85.155+85.183)/2	149.046		
		(1.870-1.750)x(85.145+85.145)/2	10.217		
		(1.960-1.870)x(85.055+85.145)/2	7.659		
		(1.750-1.960)x(85.055+85.055)/2	-17.862		
		(0.000-1.750)x(85.083+85.055)/2	-148.871		
		(-1.750-0.000)x(85.111+85.083)/2	-148.920		
		(-1.960--1.750)x(85.111+85.111)/2	-17.873		
		(-1.870--1.960)x(85.201+85.111)/2	7.664		
		(-1.750--1.870)x(85.201+85.201)/2	10.224		
				0.379	
48	E1	(0.000--1.750)x(83.861+83.854)/2	146.751		
470.000		(1.750-0.000)x(83.867+83.861)/2	146.762		
		(1.870-1.750)x(83.857+83.857)/2	10.063		
		(1.960-1.870)x(83.767+83.857)/2	7.543		
		(1.750-1.960)x(83.767+83.767)/2	-17.591		
		(0.000-1.750)x(83.761+83.767)/2	-146.587		
		(-1.750-0.000)x(83.754+83.761)/2	-146.576		
		(-1.960--1.750)x(83.754+83.754)/2	-17.588		
		(-1.870--1.960)x(83.844+83.754)/2	7.542		
		(-1.750--1.870)x(83.844+83.844)/2	10.061		
				0.380	
49	E1	(0.000--1.750)x(82.738+82.696)/2	144.755		
480.000		(1.750-0.000)x(82.780+82.738)/2	144.828		
		(1.870-1.750)x(82.770+82.770)/2	9.932		
		(1.960-1.870)x(82.680+82.770)/2	7.445		
		(1.750-1.960)x(82.680+82.680)/2	-17.363		
		(0.000-1.750)x(82.638+82.680)/2	-144.653		
		(-1.750-0.000)x(82.596+82.638)/2	-144.580		
		(-1.960--1.750)x(82.596+82.596)/2	-17.345		
		(-1.870--1.960)x(82.686+82.596)/2	7.438		
		(-1.750--1.870)x(82.686+82.686)/2	9.922		
				0.379	
50	E1	(0.000--1.750)x(81.815+81.754)/2	143.123		
490.000		(1.750-0.000)x(81.877+81.815)/2	143.231		
		(1.870-1.750)x(81.867+81.867)/2	9.824		
		A RIPORTARE mq	296.178		

		CALCOLO DELLE AREE		Foglio n. 34	
STRATO DI BASE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	296.178		
		(1.960-1.870)x(81.777+81.867)/2	7.364		
		(1.750-1.960)x(81.777+81.777)/2	-17.173		
		(0.000-1.750)x(81.715+81.777)/2	-143.056		
		(-1.750-0.000)x(81.654+81.715)/2	-142.948		
		(-1.960--1.750)x(81.654+81.654)/2	-17.147		
		(-1.870--1.960)x(81.744+81.654)/2	7.353		
		(-1.750--1.870)x(81.744+81.744)/2	9.809		
				0.380	
51	E1	(0.000--1.750)x(81.093+81.032)/2	141.859		
500.000		(1.750-0.000)x(81.154+81.093)/2	141.966		
		(1.870-1.750)x(81.144+81.144)/2	9.737		
		(1.960-1.870)x(81.054+81.144)/2	7.299		
		(1.750-1.960)x(81.054+81.054)/2	-17.021		
		(0.000-1.750)x(80.993+81.054)/2	-141.791		
		(-1.750-0.000)x(80.932+80.993)/2	-141.684		
		(-1.960--1.750)x(80.931+80.932)/2	-16.996		
		(-1.870--1.960)x(81.022+80.931)/2	7.288		
		(-1.750--1.870)x(81.022+81.022)/2	9.723		
				0.380	
52	E1	(0.000--1.750)x(80.570+80.574)/2	141.001		
510.000		(1.750-0.000)x(80.567+80.570)/2	140.995		
		(1.870-1.750)x(80.557+80.557)/2	9.667		
		(1.960-1.870)x(80.467+80.557)/2	7.246		
		(1.750-1.960)x(80.467+80.467)/2	-16.898		
		(0.000-1.750)x(80.470+80.467)/2	-140.820		
		(-1.750-0.000)x(80.474+80.470)/2	-140.826		
		(-1.960--1.750)x(80.474+80.474)/2	-16.900		
		(-1.870--1.960)x(80.564+80.474)/2	7.247		
		(-1.750--1.870)x(80.564+80.564)/2	9.668		
				0.380	
53	E1	(0.000--1.750)x(80.181+80.242)/2	140.370		
520.000		(1.750-0.000)x(80.120+80.181)/2	140.263		
		(1.870-1.750)x(80.110+80.110)/2	9.613		
		(1.960-1.870)x(80.020+80.110)/2	7.206		
		(1.750-1.960)x(80.020+80.020)/2	-16.804		
		(0.000-1.750)x(80.081+80.020)/2	-140.088		
		(-1.750-0.000)x(80.142+80.081)/2	-140.195		
		(-1.960--1.750)x(80.142+80.142)/2	-16.830		
		(-1.870--1.960)x(80.232+80.142)/2	7.217		
		(-1.750--1.870)x(80.232+80.232)/2	9.628		
				0.380	
54	E1	(0.000--1.750)x(79.796+79.857)/2	139.696		
530.000		(1.750-0.000)x(79.734+79.796)/2	139.589		
		(1.870-1.750)x(79.724+79.724)/2	9.567		
		(1.960-1.870)x(79.634+79.724)/2	7.171		
		(1.750-1.960)x(79.634+79.634)/2	-16.723		
		(0.000-1.750)x(79.696+79.634)/2	-139.414		
		(-1.750-0.000)x(79.757+79.696)/2	-139.521		
		(-1.960--1.750)x(79.757+79.757)/2	-16.749		
		(-1.870--1.960)x(79.847+79.757)/2	7.182		
		(-1.750--1.870)x(79.847+79.847)/2	9.582		
				0.380	
55	E1	(0.000--1.750)x(79.503+79.547)/2	139.169		
540.000		(1.750-0.000)x(79.459+79.503)/2	139.092		
		(1.870-1.750)x(79.449+79.449)/2	9.534		
		(1.960-1.870)x(79.359+79.449)/2	7.146		
		(1.750-1.960)x(79.359+79.359)/2	-16.665		
		(0.000-1.750)x(79.403+79.359)/2	-138.917		
		(-1.750-0.000)x(79.447+79.403)/2	-138.994		
		(-1.960--1.750)x(79.447+79.447)/2	-16.684		
		(-1.870--1.960)x(79.537+79.447)/2	7.154		
		(-1.750--1.870)x(79.537+79.537)/2	9.544		
				0.379	
56	E1	(0.000--1.750)x(79.410+79.454)/2	139.006		
550.000		(1.750-0.000)x(79.366+79.410)/2	138.929		
		(1.870-1.750)x(79.356+79.356)/2	9.523		
		(1.960-1.870)x(79.266+79.356)/2	7.138		
		(1.750-1.960)x(79.266+79.266)/2	-16.646		
		(0.000-1.750)x(79.310+79.266)/2	-138.754		
		(-1.750-0.000)x(79.354+79.310)/2	-138.831		
		(-1.960--1.750)x(79.354+79.354)/2	-16.664		
		(-1.870--1.960)x(79.444+79.354)/2	7.146		
		(-1.750--1.870)x(79.444+79.444)/2	9.533		
				0.380	
57	E1	(0.000--1.750)x(79.410+79.454)/2	139.006		
560.000		(1.750-0.000)x(79.366+79.410)/2	138.929		
		(1.870-1.750)x(79.356+79.356)/2	9.523		
		(1.960-1.870)x(79.266+79.356)/2	7.138		
		(1.750-1.960)x(79.266+79.266)/2	-16.646		
		(0.000-1.750)x(79.310+79.266)/2	-138.754		
		(-1.750-0.000)x(79.354+79.310)/2	-138.831		
		(-1.960--1.750)x(79.354+79.354)/2	-16.664		
		(-1.870--1.960)x(79.444+79.354)/2	7.146		
		(-1.750--1.870)x(79.444+79.444)/2	9.533		
				0.380	
58	E1	(0.000--1.750)x(79.410+79.454)/2	139.006		
570.000		(1.750-0.000)x(79.366+79.410)/2	138.929		
		(1.870-1.750)x(79.356+79.356)/2	9.523		
		(1.960-1.870)x(79.266+79.356)/2	7.138		
		(1.750-1.960)x(79.266+79.266)/2	-16.646		
		A RIPORTARE mq	277.950		

	CALCOLO DELLE AREE		Foglio n. 35

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	277.950		
		(0.000-1.750)x(79.310+79.266)/2	-138.754		
		(-1.750-0.000)x(79.354+79.310)/2	-138.831		
		(-1.960--1.750)x(79.354+79.354)/2	-16.664		
		(-1.870--1.960)x(79.444+79.354)/2	7.146		
		(-1.750--1.870)x(79.444+79.444)/2	9.533		
				0.380	
59 576.310	E1	(0.000--1.750)x(79.410+79.454)/2	139.006		
		(1.750-0.000)x(79.366+79.410)/2	138.929		
		(1.870-1.750)x(79.356+79.356)/2	9.523		
		(1.960-1.870)x(79.266+79.356)/2	7.138		
		(1.750-1.960)x(79.266+79.266)/2	-16.646		
		(0.000-1.750)x(79.310+79.266)/2	-138.754		
		(-1.750-0.000)x(79.354+79.310)/2	-138.831		
		(-1.960--1.750)x(79.354+79.354)/2	-16.664		
		(-1.870--1.960)x(79.444+79.354)/2	7.146		
		(-1.750--1.870)x(79.444+79.444)/2	9.533		
				0.380	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 36

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	F1	(-4.924--5.134)x(115.513+115.513)/2	24.258		
-0.000		(0.000--4.924)x(115.538+115.513)/2	568.848		
		(15.392-0.000)x(115.615+115.538)/2	1778.953		
		(15.602-15.392)x(115.615+115.615)/2	24.279		
		(15.802-15.602)x(115.415+115.615)/2	23.103		
		(15.392-15.802)x(115.415+115.415)/2	-47.320		
		(0.000-15.392)x(115.338+115.415)/2	-1775.875		
		(-4.924-0.000)x(115.313+115.338)/2	-567.863		
		(-5.334--4.924)x(115.313+115.313)/2	-47.278		
		(-5.134--5.334)x(115.513+115.313)/2	23.083		
				4.188	
2	F1	(-5.900--6.110)x(115.233+115.233)/2	24.199		
10.000		(0.000--5.900)x(115.262+115.233)/2	679.960		
		(19.621-0.000)x(115.360+115.262)/2	2262.517		
		(19.831-19.621)x(115.360+115.360)/2	24.226		
		(20.031-19.831)x(115.160+115.360)/2	23.052		
		(19.621-20.031)x(115.160+115.160)/2	-47.216		
		(0.000-19.621)x(115.062+115.160)/2	-2258.593		
		(-5.900-0.000)x(115.033+115.062)/2	-678.780		
		(-6.310--5.900)x(115.033+115.033)/2	-47.164		
		(-6.110--6.310)x(115.233+115.033)/2	23.027		
				5.228	
3	F1	(-6.655--6.865)x(114.945+114.945)/2	24.138		
20.000		(0.000--6.655)x(114.978+114.945)/2	765.069		
		(5.631-0.000)x(115.006+114.978)/2	647.520		
		(5.841-5.631)x(115.006+115.006)/2	24.151		
		(6.041-5.841)x(114.806+115.006)/2	22.981		
		(5.631-6.041)x(114.806+114.806)/2	-47.070		
		(0.000-5.631)x(114.778+114.806)/2	-646.394		
		(-6.655-0.000)x(114.745+114.778)/2	-763.738		
		(-7.065--6.655)x(114.745+114.745)/2	-47.045		
		(-6.865--7.065)x(114.945+114.745)/2	22.969		
				2.581	
4	F1	(-7.245--7.455)x(114.569+114.569)/2	24.059		
30.000		(0.000--7.245)x(114.605+114.569)/2	830.183		
		(8.213-0.000)x(114.646+114.605)/2	941.419		
		(8.423-8.213)x(114.646+114.646)/2	24.076		
		(8.623-8.423)x(114.446+114.646)/2	22.909		
		(8.213-8.623)x(114.446+114.446)/2	-46.923		
		(0.000-8.213)x(114.405+114.446)/2	-939.777		
		(-7.245-0.000)x(114.369+114.405)/2	-828.734		
		(-7.655--7.245)x(114.369+114.369)/2	-46.891		
		(-7.455--7.655)x(114.569+114.369)/2	22.894		
				3.215	
5	F1	(-1.750--1.960)x(114.218+114.218)/2	23.986		
40.000		(0.000--1.750)x(114.222+114.218)/2	199.885		
		(1.750-0.000)x(114.226+114.222)/2	199.892		
		(1.960-1.750)x(114.226+114.226)/2	23.987		
		(2.160-1.960)x(114.026+114.226)/2	22.825		
		(1.750-2.160)x(114.026+114.026)/2	-46.751		
		(0.000-1.750)x(114.022+114.026)/2	-199.542		
		(-1.750-0.000)x(114.018+114.022)/2	-199.535		
		(-2.160--1.750)x(114.018+114.018)/2	-46.747		
		(-1.960--2.160)x(114.218+114.018)/2	22.824		
				0.824	
6	F1	(-1.750--1.960)x(113.947+113.947)/2	23.929		
50.000		(0.000--1.750)x(113.930+113.947)/2	199.392		
		(1.750-0.000)x(113.913+113.930)/2	199.363		
		(1.960-1.750)x(113.913+113.913)/2	23.922		
		(2.160-1.960)x(113.713+113.913)/2	22.763		
		(1.750-2.160)x(113.713+113.713)/2	-46.622		
		(0.000-1.750)x(113.730+113.713)/2	-199.013		
		(-1.750-0.000)x(113.747+113.730)/2	-199.042		
		(-2.160--1.750)x(113.747+113.747)/2	-46.636		
		(-1.960--2.160)x(113.947+113.747)/2	22.769		
				0.825	
7	F1	(-1.750--1.960)x(113.673+113.673)/2	23.871		
60.000		(0.000--1.750)x(113.636+113.673)/2	198.895		
		(1.750-0.000)x(113.598+113.636)/2	198.830		
		(1.960-1.750)x(113.598+113.598)/2	23.856		
		(2.160-1.960)x(113.398+113.598)/2	22.700		
		(1.750-2.160)x(113.398+113.398)/2	-46.493		
		(0.000-1.750)x(113.436+113.398)/2	-198.480		
		(-1.750-0.000)x(113.473+113.436)/2	-198.545		
		(-2.160--1.750)x(113.473+113.473)/2	-46.524		
		(-1.960--2.160)x(113.673+113.473)/2	22.715		
				0.825	
8	F1	(-1.750--1.960)x(113.222+113.222)/2	23.777		
70.000		(0.000--1.750)x(113.161+113.222)/2	198.085		
		(1.750-0.000)x(113.100+113.161)/2	197.978		
		(1.960-1.750)x(113.099+113.100)/2	23.751		
		(2.160-1.960)x(112.899+113.099)/2	22.600		
		(1.750-2.160)x(112.900+112.899)/2	-46.289		
		(0.000-1.750)x(112.961+112.900)/2	-197.628		
		(-1.750-0.000)x(113.022+112.961)/2	-197.735		
		(-2.160--1.750)x(113.022+113.022)/2	-46.339		
		(-1.960--2.160)x(113.222+113.022)/2	22.624		
				0.824	
9	F1	(-1.750--1.960)x(113.062+113.062)/2	23.743		
80.000		(0.000--1.750)x(113.000+113.062)/2	197.804		
		(1.750-0.000)x(112.939+113.000)/2	197.697		
		(1.960-1.750)x(112.939+112.939)/2	23.717		
		A RIPORTARE mq	442.961		

	CALCOLO DELLE AREE		Foglio n. 37

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	442.961		
		(2.160-1.960)x(112.739+112.939)/2	22.568		
		(1.750-2.160)x(112.739+112.739)/2	-46.223		
		(0.000-1.750)x(112.800+112.739)/2	-197.347		
		(-1.750-0.000)x(112.862+112.800)/2	-197.454		
		(-2.160--1.750)x(112.862+112.862)/2	-46.273		
		(-1.960--2.160)x(113.062+112.862)/2	22.592		
				0.824	
10	F1	(-1.750--1.960)x(113.205+113.205)/2	23.773		
90.000		(0.000--1.750)x(113.144+113.205)/2	198.055		
		(1.750-0.000)x(113.082+113.144)/2	197.948		
		(1.960-1.750)x(113.082+113.082)/2	23.747		
		(2.160-1.960)x(112.882+113.082)/2	22.596		
		(1.750-2.160)x(112.882+112.882)/2	-46.282		
		(0.000-1.750)x(112.944+112.882)/2	-197.598		
		(-1.750-0.000)x(113.005+112.944)/2	-197.705		
		(-2.160--1.750)x(113.005+113.005)/2	-46.332		
		(-1.960--2.160)x(113.205+113.005)/2	22.621		
				0.823	
11	F1	(-1.750--1.960)x(113.362+113.362)/2	23.806		
100.000		(0.000--1.750)x(113.311+113.362)/2	198.339		
		(1.750-0.000)x(113.259+113.311)/2	198.249		
		(1.960-1.750)x(113.259+113.259)/2	23.784		
		(2.160-1.960)x(113.059+113.259)/2	22.632		
		(1.750-2.160)x(113.059+113.059)/2	-46.354		
		(0.000-1.750)x(113.111+113.059)/2	-197.899		
		(-1.750-0.000)x(113.162+113.111)/2	-197.989		
		(-2.160--1.750)x(113.162+113.162)/2	-46.396		
		(-1.960--2.160)x(113.362+113.162)/2	22.652		
				0.824	
12	F1	(-1.750--1.960)x(113.436+113.436)/2	23.822		
110.000		(0.000--1.750)x(113.478+113.436)/2	198.550		
		(1.750-0.000)x(113.519+113.478)/2	198.622		
		(1.960-1.750)x(113.519+113.519)/2	23.839		
		(2.160-1.960)x(113.319+113.519)/2	22.684		
		(1.750-2.160)x(113.319+113.319)/2	-46.461		
		(0.000-1.750)x(113.278+113.319)/2	-198.272		
		(-1.750-0.000)x(113.236+113.278)/2	-198.200		
		(-2.160--1.750)x(113.236+113.236)/2	-46.427		
		(-1.960--2.160)x(113.436+113.236)/2	22.667		
				0.824	
13	F1	(-1.750--1.960)x(113.428+113.428)/2	23.820		
120.000		(0.000--1.750)x(113.489+113.428)/2	198.552		
		(1.750-0.000)x(113.551+113.489)/2	198.660		
		(1.960-1.750)x(113.551+113.551)/2	23.846		
		(2.160-1.960)x(113.351+113.551)/2	22.690		
		(1.750-2.160)x(113.351+113.351)/2	-46.474		
		(0.000-1.750)x(113.289+113.351)/2	-198.310		
		(-1.750-0.000)x(113.228+113.289)/2	-198.202		
		(-2.160--1.750)x(113.228+113.228)/2	-46.423		
		(-1.960--2.160)x(113.428+113.228)/2	22.666		
				0.825	
14	F1	(-1.750--1.960)x(113.127+113.127)/2	23.757		
130.000		(0.000--1.750)x(113.168+113.127)/2	198.008		
		(1.750-0.000)x(113.209+113.168)/2	198.080		
		(1.960-1.750)x(113.209+113.209)/2	23.774		
		(2.160-1.960)x(113.009+113.209)/2	22.622		
		(1.750-2.160)x(113.009+113.009)/2	-46.334		
		(0.000-1.750)x(112.968+113.009)/2	-197.730		
		(-1.750-0.000)x(112.927+112.968)/2	-197.658		
		(-2.160--1.750)x(112.927+112.927)/2	-46.300		
		(-1.960--2.160)x(113.127+112.927)/2	22.605		
				0.824	
15	F1	(-1.750--1.960)x(112.534+112.534)/2	23.632		
140.000		(0.000--1.750)x(112.550+112.534)/2	196.949		
		(1.750-0.000)x(112.566+112.550)/2	196.976		
		(1.960-1.750)x(112.566+112.566)/2	23.639		
		(2.160-1.960)x(112.366+112.566)/2	22.493		
		(1.750-2.160)x(112.366+112.366)/2	-46.070		
		(0.000-1.750)x(112.350+112.366)/2	-196.627		
		(-1.750-0.000)x(112.334+112.350)/2	-196.599		
		(-2.160--1.750)x(112.334+112.334)/2	-46.057		
		(-1.960--2.160)x(112.534+112.334)/2	22.487		
				0.823	
16	F1	(-1.750--1.960)x(111.892+111.892)/2	23.497		
150.000		(0.000--1.750)x(111.883+111.892)/2	195.803		
		(1.750-0.000)x(111.875+111.883)/2	195.788		
		(1.960-1.750)x(111.875+111.875)/2	23.494		
		(2.160-1.960)x(111.675+111.875)/2	22.355		
		(1.750-2.160)x(111.675+111.675)/2	-45.787		
		(0.000-1.750)x(111.683+111.675)/2	-195.438		
		(-1.750-0.000)x(111.692+111.683)/2	-195.453		
		(-2.160--1.750)x(111.692+111.692)/2	-45.794		
		(-1.960--2.160)x(111.892+111.692)/2	22.358		
				0.823	
17	F1	(-1.750--1.960)x(111.251+111.251)/2	23.363		
160.000		(0.000--1.750)x(111.217+111.251)/2	194.660		
		(1.750-0.000)x(111.183+111.217)/2	194.600		
		(1.960-1.750)x(111.183+111.183)/2	23.348		
		(2.160-1.960)x(110.983+111.183)/2	22.217		
		(1.750-2.160)x(110.983+110.983)/2	-45.503		
		A RIPORTARE mq	412.685		

		CALCOLO DELLE AREE		Foglio n. 38	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	412.685		
		(0.000-1.750)x(111.017+110.983)/2	-194.250		
		(-1.750-0.000)x(111.051+111.017)/2	-194.309		
		(-2.160--1.750)x(111.051+111.051)/2	-45.531		
		(-1.960--2.160)x(111.251+111.051)/2	22.230		
				0.825	
18	F1	(-1.750--1.960)x(110.609+110.609)/2	23.228		
170.000		(0.000--1.750)x(110.565+110.609)/2	193.527		
		(1.750-0.000)x(110.522+110.565)/2	193.451		
		(1.960-1.750)x(110.522+110.522)/2	23.210		
		(2.160-1.960)x(110.322+110.522)/2	22.084		
		(1.750-2.160)x(110.322+110.322)/2	-45.232		
		(0.000-1.750)x(110.365+110.322)/2	-193.101		
		(-1.750-0.000)x(110.409+110.365)/2	-193.177		
		(-2.160--1.750)x(110.409+110.409)/2	-45.268		
		(-1.960--2.160)x(110.609+110.409)/2	22.102		
				0.824	
19	F1	(-1.750--1.960)x(110.023+110.023)/2	23.105		
180.000		(0.000--1.750)x(109.962+110.023)/2	192.487		
		(1.750-0.000)x(109.901+109.962)/2	192.380		
		(1.960-1.750)x(109.901+109.901)/2	23.079		
		(2.160-1.960)x(109.701+109.901)/2	21.960		
		(1.750-2.160)x(109.701+109.701)/2	-44.977		
		(0.000-1.750)x(109.762+109.701)/2	-192.030		
		(-1.750-0.000)x(109.823+109.762)/2	-192.137		
		(-2.160--1.750)x(109.823+109.823)/2	-45.027		
		(-1.960--2.160)x(110.023+109.823)/2	21.985		
				0.825	
20	F1	(-1.750--1.960)x(109.470+109.470)/2	22.989		
190.000		(0.000--1.750)x(109.409+109.470)/2	191.519		
		(1.750-0.000)x(109.348+109.409)/2	191.412		
		(1.960-1.750)x(109.348+109.348)/2	22.963		
		(2.160-1.960)x(109.148+109.348)/2	21.850		
		(1.750-2.160)x(109.148+109.148)/2	-44.751		
		(0.000-1.750)x(109.209+109.148)/2	-191.062		
		(-1.750-0.000)x(109.270+109.209)/2	-191.169		
		(-2.160--1.750)x(109.270+109.270)/2	-44.801		
		(-1.960--2.160)x(109.470+109.270)/2	21.874		
				0.824	
21	F1	(-1.750--1.960)x(108.926+108.925)/2	22.874		
200.000		(0.000--1.750)x(108.906+108.926)/2	190.603		
		(1.750-0.000)x(108.886+108.906)/2	190.568		
		(1.960-1.750)x(108.886+108.886)/2	22.866		
		(2.160-1.960)x(108.686+108.886)/2	21.757		
		(1.750-2.160)x(108.686+108.686)/2	-44.561		
		(0.000-1.750)x(108.706+108.686)/2	-190.218		
		(-1.750-0.000)x(108.726+108.706)/2	-190.253		
		(-2.160--1.750)x(108.725+108.726)/2	-44.577		
		(-1.960--2.160)x(108.925+108.725)/2	21.765		
				0.824	
22	F1	(-1.750--1.960)x(108.396+108.396)/2	22.763		
210.000		(0.000--1.750)x(108.434+108.396)/2	189.726		
		(1.750-0.000)x(108.473+108.434)/2	189.794		
		(1.960-1.750)x(108.473+108.473)/2	22.779		
		(2.160-1.960)x(108.273+108.473)/2	21.675		
		(1.750-2.160)x(108.273+108.273)/2	-44.392		
		(0.000-1.750)x(108.234+108.273)/2	-189.444		
		(-1.750-0.000)x(108.196+108.234)/2	-189.376		
		(-2.160--1.750)x(108.196+108.196)/2	-44.360		
		(-1.960--2.160)x(108.396+108.196)/2	21.659		
				0.824	
23	F1	(-1.750--1.960)x(107.902+107.902)/2	22.659		
220.000		(0.000--1.750)x(107.963+107.902)/2	188.882		
		(1.750-0.000)x(108.024+107.963)/2	188.989		
		(1.960-1.750)x(108.024+108.024)/2	22.685		
		(2.160-1.960)x(107.824+108.024)/2	21.585		
		(1.750-2.160)x(107.824+107.824)/2	-44.208		
		(0.000-1.750)x(107.763+107.824)/2	-188.639		
		(-1.750-0.000)x(107.702+107.763)/2	-188.532		
		(-2.160--1.750)x(107.702+107.702)/2	-44.158		
		(-1.960--2.160)x(107.902+107.702)/2	21.560		
				0.823	
24	F1	(-1.750--1.960)x(107.390+107.390)/2	22.552		
230.000		(0.000--1.750)x(107.451+107.390)/2	187.986		
		(1.750-0.000)x(107.512+107.451)/2	188.093		
		(1.960-1.750)x(107.512+107.512)/2	22.578		
		(2.160-1.960)x(107.312+107.512)/2	21.482		
		(1.750-2.160)x(107.312+107.312)/2	-43.998		
		(0.000-1.750)x(107.251+107.312)/2	-187.743		
		(-1.750-0.000)x(107.190+107.251)/2	-187.636		
		(-2.160--1.750)x(107.190+107.190)/2	-43.948		
		(-1.960--2.160)x(107.390+107.190)/2	21.458		
				0.824	
25	F1	(-1.750--1.960)x(106.779+106.779)/2	22.424		
240.000		(0.000--1.750)x(106.840+106.779)/2	186.917		
		(1.750-0.000)x(106.901+106.840)/2	187.023		
		(1.960-1.750)x(106.901+106.901)/2	22.449		
		(2.160-1.960)x(106.701+106.901)/2	21.360		
		(1.750-2.160)x(106.701+106.701)/2	-43.747		
		(0.000-1.750)x(106.640+106.701)/2	-186.673		
		(-1.750-0.000)x(106.579+106.640)/2	-186.567		
		A RIPORTARE mq	23.186		

	CALCOLO DELLE AREE		Foglio n. 39

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	23.186		
		(-2.160--1.750)x(106.579+106.579)/2	-43.697		
		(-1.960--2.160)x(106.779+106.579)/2	21.336		
				0.825	
26	F1	(-1.750--1.960)x(106.127+106.127)/2	22.287		
250.000		(0.000--1.750)x(106.189+106.127)/2	185.776		
		(1.750-0.000)x(106.250+106.189)/2	185.884		
		(1.960-1.750)x(106.250+106.250)/2	22.312		
		(2.160-1.960)x(106.050+106.250)/2	21.230		
		(1.750-2.160)x(106.050+106.050)/2	-43.481		
		(0.000-1.750)x(105.989+106.050)/2	-185.534		
		(-1.750-0.000)x(105.927+105.989)/2	-185.427		
		(-2.160--1.750)x(105.927+105.927)/2	-43.430		
		(-1.960--2.160)x(106.127+105.927)/2	21.205		
				0.822	
27	F1	(-1.750--1.960)x(105.476+105.475)/2	22.150		
260.000		(0.000--1.750)x(105.537+105.476)/2	184.636		
		(1.750-0.000)x(105.598+105.537)/2	184.743		
		(1.960-1.750)x(105.598+105.598)/2	22.176		
		(2.160-1.960)x(105.398+105.598)/2	21.100		
		(1.750-2.160)x(105.398+105.398)/2	-43.213		
		(0.000-1.750)x(105.337+105.398)/2	-184.393		
		(-1.750-0.000)x(105.276+105.337)/2	-184.286		
		(-2.160--1.750)x(105.275+105.276)/2	-43.163		
		(-1.960--2.160)x(105.475+105.275)/2	21.075		
				0.825	
28	F1	(-1.750--1.960)x(104.824+104.824)/2	22.013		
270.000		(0.000--1.750)x(104.885+104.824)/2	183.495		
		(1.750-0.000)x(104.946+104.885)/2	183.602		
		(1.960-1.750)x(104.946+104.946)/2	22.039		
		(2.160-1.960)x(104.746+104.946)/2	20.969		
		(1.750-2.160)x(104.746+104.746)/2	-42.946		
		(0.000-1.750)x(104.685+104.746)/2	-183.252		
		(-1.750-0.000)x(104.624+104.685)/2	-183.145		
		(-2.160--1.750)x(104.624+104.624)/2	-42.896		
		(-1.960--2.160)x(104.824+104.624)/2	20.945		
				0.824	
29	F1	(-1.750--1.960)x(104.172+104.172)/2	21.876		
280.000		(0.000--1.750)x(104.233+104.172)/2	182.354		
		(1.750-0.000)x(104.295+104.233)/2	182.462		
		(1.960-1.750)x(104.295+104.295)/2	21.902		
		(2.160-1.960)x(104.095+104.295)/2	20.839		
		(1.750-2.160)x(104.095+104.095)/2	-42.679		
		(0.000-1.750)x(104.033+104.095)/2	-182.112		
		(-1.750-0.000)x(103.972+104.033)/2	-182.004		
		(-2.160--1.750)x(103.972+103.972)/2	-42.629		
		(-1.960--2.160)x(104.172+103.972)/2	20.814		
				0.823	
30	F1	(-1.750--1.960)x(103.520+103.520)/2	21.739		
290.000		(0.000--1.750)x(103.582+103.520)/2	181.214		
		(1.750-0.000)x(103.643+103.582)/2	181.322		
		(1.960-1.750)x(103.643+103.643)/2	21.765		
		(2.160-1.960)x(103.443+103.643)/2	20.709		
		(1.750-2.160)x(103.443+103.443)/2	-42.412		
		(0.000-1.750)x(103.382+103.443)/2	-180.972		
		(-1.750-0.000)x(103.320+103.382)/2	-180.864		
		(-2.160--1.750)x(103.320+103.320)/2	-42.361		
		(-1.960--2.160)x(103.520+103.320)/2	20.684		
				0.824	
31	F1	(-1.750--1.960)x(102.869+102.869)/2	21.602		
300.000		(0.000--1.750)x(102.930+102.869)/2	180.074		
		(1.750-0.000)x(102.991+102.930)/2	180.181		
		(1.960-1.750)x(102.991+102.991)/2	21.628		
		(2.160-1.960)x(102.791+102.991)/2	20.578		
		(1.750-2.160)x(102.791+102.791)/2	-42.144		
		(0.000-1.750)x(102.730+102.791)/2	-179.831		
		(-1.750-0.000)x(102.669+102.730)/2	-179.724		
		(-2.160--1.750)x(102.669+102.669)/2	-42.094		
		(-1.960--2.160)x(102.869+102.669)/2	20.554		
				0.824	
32	F1	(-1.750--1.960)x(102.226+102.226)/2	21.467		
310.000		(0.000--1.750)x(102.278+102.226)/2	178.941		
		(1.750-0.000)x(102.330+102.278)/2	179.032		
		(1.960-1.750)x(102.330+102.330)/2	21.489		
		(2.160-1.960)x(102.130+102.330)/2	20.446		
		(1.750-2.160)x(102.130+102.130)/2	-41.873		
		(0.000-1.750)x(102.078+102.130)/2	-178.682		
		(-1.750-0.000)x(102.026+102.078)/2	-178.591		
		(-2.160--1.750)x(102.026+102.026)/2	-41.831		
		(-1.960--2.160)x(102.226+102.026)/2	20.425		
				0.823	
33	F1	(-1.750--1.960)x(101.602+101.602)/2	21.336		
320.000		(0.000--1.750)x(101.627+101.602)/2	177.825		
		(1.750-0.000)x(101.651+101.627)/2	177.868		
		(1.960-1.750)x(101.651+101.651)/2	21.347		
		(2.160-1.960)x(101.451+101.651)/2	20.310		
		(1.750-2.160)x(101.451+101.451)/2	-41.595		
		(0.000-1.750)x(101.427+101.451)/2	-177.518		
		(-1.750-0.000)x(101.402+101.427)/2	-177.475		
		(-2.160--1.750)x(101.402+101.402)/2	-41.575		
		(-1.960--2.160)x(101.602+101.402)/2	20.300		
		A RIPORTARE mq	0.823		

	CALCOLO DELLE AREE		Foglio n. 40

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.823		
				0.823	
34	F1	(-1.750--1.960)x(100.978+100.978)/2	21.205		
330.000		(0.000--1.750)x(100.975+100.978)/2	176.709		
		(1.750-0.000)x(100.972+100.975)/2	176.704		
		(1.960-1.750)x(100.972+100.972)/2	21.204		
		(2.160-1.960)x(100.772+100.972)/2	20.174		
		(1.750-2.160)x(100.772+100.772)/2	-41.317		
		(0.000-1.750)x(100.775+100.772)/2	-176.354		
		(-1.750-0.000)x(100.778+100.775)/2	-176.359		
		(-2.160--1.750)x(100.778+100.778)/2	-41.319		
		(-1.960--2.160)x(100.978+100.778)/2	20.176		
				0.823	
35	F1	(-1.750--1.960)x(100.354+100.354)/2	21.074		
340.000		(0.000--1.750)x(100.323+100.354)/2	175.592		
		(1.750-0.000)x(100.292+100.323)/2	175.538		
		(1.960-1.750)x(100.292+100.292)/2	21.061		
		(2.160-1.960)x(100.092+100.292)/2	20.038		
		(1.750-2.160)x(100.092+100.092)/2	-41.038		
		(0.000-1.750)x(100.123+100.092)/2	-175.188		
		(-1.750-0.000)x(100.154+100.123)/2	-175.242		
		(-2.160--1.750)x(100.154+100.154)/2	-41.063		
		(-1.960--2.160)x(100.354+100.154)/2	20.051		
				0.823	
36	F1	(-1.750--1.960)x(99.599+99.599)/2	20.916		
350.000		(0.000--1.750)x(99.541+99.599)/2	174.248		
		(1.750-0.000)x(99.483+99.541)/2	174.146		
		(1.960-1.750)x(99.483+99.483)/2	20.891		
		(2.160-1.960)x(99.283+99.483)/2	19.877		
		(1.750-2.160)x(99.283+99.283)/2	-40.706		
		(0.000-1.750)x(99.341+99.283)/2	-173.796		
		(-1.750-0.000)x(99.399+99.341)/2	-173.898		
		(-2.160--1.750)x(99.399+99.399)/2	-40.754		
		(-1.960--2.160)x(99.599+99.399)/2	19.900		
				0.824	
37	F1	(-1.750--1.960)x(98.434+98.434)/2	20.671		
360.000		(0.000--1.750)x(98.373+98.434)/2	172.206		
		(1.750-0.000)x(98.312+98.373)/2	172.099		
		(1.960-1.750)x(98.312+98.312)/2	20.646		
		(2.160-1.960)x(98.112+98.312)/2	19.642		
		(1.750-2.160)x(98.112+98.112)/2	-40.226		
		(0.000-1.750)x(98.173+98.112)/2	-171.749		
		(-1.750-0.000)x(98.234+98.173)/2	-171.856		
		(-2.160--1.750)x(98.234+98.234)/2	-40.276		
		(-1.960--2.160)x(98.434+98.234)/2	19.667		
				0.824	
38	F1	(-1.750--1.960)x(97.131+97.131)/2	20.398		
370.000		(0.000--1.750)x(97.073+97.131)/2	169.929		
		(1.750-0.000)x(97.016+97.073)/2	169.828		
		(1.960-1.750)x(97.016+97.016)/2	20.373		
		(2.160-1.960)x(96.816+97.016)/2	19.383		
		(1.750-2.160)x(96.816+96.816)/2	-39.695		
		(0.000-1.750)x(96.873+96.816)/2	-169.478		
		(-1.750-0.000)x(96.931+96.873)/2	-169.578		
		(-2.160--1.750)x(96.931+96.931)/2	-39.742		
		(-1.960--2.160)x(97.131+96.931)/2	19.406		
				0.824	
39	F1	(-1.750--1.960)x(95.766+95.766)/2	20.111		
380.000		(0.000--1.750)x(95.773+95.766)/2	167.597		
		(1.750-0.000)x(95.780+95.773)/2	167.609		
		(1.960-1.750)x(95.780+95.780)/2	20.114		
		(2.160-1.960)x(95.580+95.780)/2	19.136		
		(1.750-2.160)x(95.580+95.580)/2	-39.188		
		(0.000-1.750)x(95.573+95.580)/2	-167.259		
		(-1.750-0.000)x(95.566+95.573)/2	-167.247		
		(-2.160--1.750)x(95.566+95.566)/2	-39.182		
		(-1.960--2.160)x(95.766+95.566)/2	19.133		
				0.824	
40	F1	(-1.750--1.960)x(94.412+94.412)/2	19.827		
390.000		(0.000--1.750)x(94.473+94.412)/2	165.274		
		(1.750-0.000)x(94.534+94.473)/2	165.381		
		(1.960-1.750)x(94.534+94.534)/2	19.852		
		(2.160-1.960)x(94.334+94.534)/2	18.887		
		(1.750-2.160)x(94.334+94.334)/2	-38.677		
		(0.000-1.750)x(94.273+94.334)/2	-165.031		
		(-1.750-0.000)x(94.212+94.273)/2	-164.924		
		(-2.160--1.750)x(94.212+94.212)/2	-38.627		
		(-1.960--2.160)x(94.412+94.212)/2	18.862		
				0.824	
41	F1	(-1.750--1.960)x(93.112+93.112)/2	19.554		
400.000		(0.000--1.750)x(93.173+93.112)/2	162.999		
		(1.750-0.000)x(93.234+93.173)/2	163.106		
		(1.960-1.750)x(93.234+93.234)/2	19.579		
		(2.160-1.960)x(93.034+93.234)/2	18.627		
		(1.750-2.160)x(93.034+93.034)/2	-38.144		
		(0.000-1.750)x(92.973+93.034)/2	-162.756		
		(-1.750-0.000)x(92.912+92.973)/2	-162.649		
		(-2.160--1.750)x(92.912+92.912)/2	-38.094		
		(-1.960--2.160)x(93.112+92.912)/2	18.602		
				0.824	
42	F1	(-1.750--1.960)x(91.836+91.836)/2	19.286		
		A RIPORTARE mq	19.286		

	CALCOLO DELLE AREE		Foglio n. 41

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	19.286		
410.000		(0.000--1.750)x(91.873+91.836)/2	160.745		
		(1.750-0.000)x(91.911+91.873)/2	160.811		
		(1.960-1.750)x(91.911+91.911)/2	19.301		
		(2.160-1.960)x(91.711+91.911)/2	18.362		
		(1.750-2.160)x(91.711+91.711)/2	-37.602		
		(0.000-1.750)x(91.673+91.711)/2	-160.461		
		(-1.750-0.000)x(91.636+91.673)/2	-160.395		
		(-2.160--1.750)x(91.636+91.636)/2	-37.571		
		(-1.960--2.160)x(91.836+91.636)/2	18.347		
				0.823	
43	F1	(-1.750--1.960)x(90.571+90.571)/2	19.020		
420.000		(0.000--1.750)x(90.573+90.571)/2	158.501		
		(1.750-0.000)x(90.576+90.573)/2	158.505		
		(1.960-1.750)x(90.576+90.576)/2	19.021		
		(2.160-1.960)x(90.376+90.576)/2	18.095		
		(1.750-2.160)x(90.376+90.376)/2	-37.054		
		(0.000-1.750)x(90.373+90.376)/2	-158.155		
		(-1.750-0.000)x(90.371+90.373)/2	-158.151		
		(-2.160--1.750)x(90.371+90.371)/2	-37.052		
		(-1.960--2.160)x(90.571+90.371)/2	18.094		
				0.824	
44	F1	(-1.750--1.960)x(89.306+89.306)/2	18.754		
430.000		(0.000--1.750)x(89.273+89.306)/2	156.257		
		(1.750-0.000)x(89.241+89.273)/2	156.200		
		(1.960-1.750)x(89.241+89.241)/2	18.741		
		(2.160-1.960)x(89.041+89.241)/2	17.828		
		(1.750-2.160)x(89.041+89.041)/2	-36.507		
		(0.000-1.750)x(89.073+89.041)/2	-155.850		
		(-1.750-0.000)x(89.106+89.073)/2	-155.907		
		(-2.160--1.750)x(89.106+89.106)/2	-36.533		
		(-1.960--2.160)x(89.306+89.106)/2	17.841		
				0.824	
45	F1	(-1.750--1.960)x(88.034+88.034)/2	18.487		
440.000		(0.000--1.750)x(87.973+88.034)/2	154.006		
		(1.750-0.000)x(87.912+87.973)/2	153.899		
		(1.960-1.750)x(87.912+87.912)/2	18.462		
		(2.160-1.960)x(87.712+87.912)/2	17.562		
		(1.750-2.160)x(87.712+87.712)/2	-35.962		
		(0.000-1.750)x(87.773+87.712)/2	-153.549		
		(-1.750-0.000)x(87.834+87.773)/2	-153.656		
		(-2.160--1.750)x(87.834+87.834)/2	-36.012		
		(-1.960--2.160)x(88.034+87.834)/2	17.587		
				0.824	
46	F1	(-1.750--1.960)x(86.629+86.629)/2	18.192		
450.000		(0.000--1.750)x(86.568+86.629)/2	151.547		
		(1.750-0.000)x(86.507+86.568)/2	151.441		
		(1.960-1.750)x(86.507+86.507)/2	18.166		
		(2.160-1.960)x(86.307+86.507)/2	17.281		
		(1.750-2.160)x(86.307+86.307)/2	-35.386		
		(0.000-1.750)x(86.368+86.307)/2	-151.091		
		(-1.750-0.000)x(86.429+86.368)/2	-151.197		
		(-2.160--1.750)x(86.429+86.429)/2	-35.436		
		(-1.960--2.160)x(86.629+86.429)/2	17.306		
				0.823	
47	F1	(-1.750--1.960)x(85.111+85.111)/2	17.873		
460.000		(0.000--1.750)x(85.083+85.111)/2	148.920		
		(1.750-0.000)x(85.055+85.083)/2	148.871		
		(1.960-1.750)x(85.055+85.055)/2	17.862		
		(2.160-1.960)x(84.855+85.055)/2	16.991		
		(1.750-2.160)x(84.855+84.855)/2	-34.791		
		(0.000-1.750)x(84.883+84.855)/2	-148.521		
		(-1.750-0.000)x(84.911+84.883)/2	-148.570		
		(-2.160--1.750)x(84.911+84.911)/2	-34.814		
		(-1.960--2.160)x(85.111+84.911)/2	17.002		
				0.823	
48	F1	(-1.750--1.960)x(83.754+83.754)/2	17.588		
470.000		(0.000--1.750)x(83.761+83.754)/2	146.576		
		(1.750-0.000)x(83.767+83.761)/2	146.587		
		(1.960-1.750)x(83.767+83.767)/2	17.591		
		(2.160-1.960)x(83.567+83.767)/2	16.733		
		(1.750-2.160)x(83.567+83.567)/2	-34.262		
		(0.000-1.750)x(83.561+83.567)/2	-146.237		
		(-1.750-0.000)x(83.554+83.561)/2	-146.226		
		(-2.160--1.750)x(83.554+83.554)/2	-34.257		
		(-1.960--2.160)x(83.754+83.554)/2	16.731		
				0.824	
49	F1	(-1.750--1.960)x(82.596+82.596)/2	17.345		
480.000		(0.000--1.750)x(82.638+82.596)/2	144.580		
		(1.750-0.000)x(82.680+82.638)/2	144.653		
		(1.960-1.750)x(82.680+82.680)/2	17.363		
		(2.160-1.960)x(82.480+82.680)/2	16.516		
		(1.750-2.160)x(82.480+82.480)/2	-33.817		
		(0.000-1.750)x(82.438+82.480)/2	-144.303		
		(-1.750-0.000)x(82.396+82.438)/2	-144.230		
		(-2.160--1.750)x(82.396+82.396)/2	-33.782		
		(-1.960--2.160)x(82.596+82.396)/2	16.499		
				0.824	
50	F1	(-1.750--1.960)x(81.654+81.654)/2	17.147		
490.000		(0.000--1.750)x(81.715+81.654)/2	142.948		
		(1.750-0.000)x(81.777+81.715)/2	143.056		
		A RIPORTARE mq	303.151		

	CALCOLO DELLE AREE		Foglio n. 42

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	303.151		
		(1.960-1.750)x(81.777+81.777)/2	17.173		
		(2.160-1.960)x(81.577+81.777)/2	16.335		
		(1.750-2.160)x(81.577+81.577)/2	-33.447		
		(0.000-1.750)x(81.515+81.577)/2	-142.705		
		(-1.750-0.000)x(81.454+81.515)/2	-142.598		
		(-2.160--1.750)x(81.454+81.454)/2	-33.396		
		(-1.960--2.160)x(81.654+81.454)/2	16.311		
				0.824	
51	F1	(-1.750--1.960)x(80.932+80.931)/2	16.996		
500.000		(0.000--1.750)x(80.993+80.932)/2	141.684		
		(1.750-0.000)x(81.054+80.993)/2	141.791		
		(1.960-1.750)x(81.054+81.054)/2	17.021		
		(2.160-1.960)x(80.854+81.054)/2	16.191		
		(1.750-2.160)x(80.854+80.854)/2	-33.150		
		(0.000-1.750)x(80.793+80.854)/2	-141.441		
		(-1.750-0.000)x(80.732+80.793)/2	-141.334		
		(-2.160--1.750)x(80.731+80.732)/2	-33.100		
		(-1.960--2.160)x(80.931+80.731)/2	16.166		
				0.824	
52	F1	(-1.750--1.960)x(80.474+80.474)/2	16.900		
510.000		(0.000--1.750)x(80.470+80.474)/2	140.826		
		(1.750-0.000)x(80.467+80.470)/2	140.820		
		(1.960-1.750)x(80.467+80.467)/2	16.898		
		(2.160-1.960)x(80.267+80.467)/2	16.073		
		(1.750-2.160)x(80.267+80.267)/2	-32.909		
		(0.000-1.750)x(80.270+80.267)/2	-140.470		
		(-1.750-0.000)x(80.274+80.270)/2	-140.476		
		(-2.160--1.750)x(80.274+80.274)/2	-32.912		
		(-1.960--2.160)x(80.474+80.274)/2	16.075		
				0.825	
53	F1	(-1.750--1.960)x(80.142+80.142)/2	16.830		
520.000		(0.000--1.750)x(80.081+80.142)/2	140.195		
		(1.750-0.000)x(80.020+80.081)/2	140.088		
		(1.960-1.750)x(80.020+80.020)/2	16.804		
		(2.160-1.960)x(79.820+80.020)/2	15.984		
		(1.750-2.160)x(79.820+79.820)/2	-32.726		
		(0.000-1.750)x(79.881+79.820)/2	-139.738		
		(-1.750-0.000)x(79.942+79.881)/2	-139.845		
		(-2.160--1.750)x(79.942+79.942)/2	-32.776		
		(-1.960--2.160)x(80.142+79.942)/2	16.008		
				0.824	
54	F1	(-1.750--1.960)x(79.757+79.757)/2	16.749		
530.000		(0.000--1.750)x(79.696+79.757)/2	139.521		
		(1.750-0.000)x(79.634+79.696)/2	139.414		
		(1.960-1.750)x(79.634+79.634)/2	16.723		
		(2.160-1.960)x(79.434+79.634)/2	15.907		
		(1.750-2.160)x(79.434+79.434)/2	-32.568		
		(0.000-1.750)x(79.496+79.434)/2	-139.064		
		(-1.750-0.000)x(79.557+79.496)/2	-139.171		
		(-2.160--1.750)x(79.557+79.557)/2	-32.618		
		(-1.960--2.160)x(79.757+79.557)/2	15.931		
				0.824	
55	F1	(-1.750--1.960)x(79.447+79.447)/2	16.684		
540.000		(0.000--1.750)x(79.403+79.447)/2	138.994		
		(1.750-0.000)x(79.359+79.403)/2	138.917		
		(1.960-1.750)x(79.359+79.359)/2	16.665		
		(2.160-1.960)x(79.159+79.359)/2	15.852		
		(1.750-2.160)x(79.159+79.159)/2	-32.455		
		(0.000-1.750)x(79.203+79.159)/2	-138.567		
		(-1.750-0.000)x(79.247+79.203)/2	-138.644		
		(-2.160--1.750)x(79.247+79.247)/2	-32.491		
		(-1.960--2.160)x(79.447+79.247)/2	15.869		
				0.824	
56	F1	(-1.750--1.960)x(79.354+79.354)/2	16.664		
550.000		(0.000--1.750)x(79.310+79.354)/2	138.831		
		(1.750-0.000)x(79.266+79.310)/2	138.754		
		(1.960-1.750)x(79.266+79.266)/2	16.646		
		(2.160-1.960)x(79.066+79.266)/2	15.833		
		(1.750-2.160)x(79.066+79.066)/2	-32.417		
		(0.000-1.750)x(79.110+79.066)/2	-138.404		
		(-1.750-0.000)x(79.154+79.110)/2	-138.481		
		(-2.160--1.750)x(79.154+79.154)/2	-32.453		
		(-1.960--2.160)x(79.354+79.154)/2	15.851		
				0.824	
57	F1	(-1.750--1.960)x(79.354+79.354)/2	16.664		
560.000		(0.000--1.750)x(79.310+79.354)/2	138.831		
		(1.750-0.000)x(79.266+79.310)/2	138.754		
		(1.960-1.750)x(79.266+79.266)/2	16.646		
		(2.160-1.960)x(79.066+79.266)/2	15.833		
		(1.750-2.160)x(79.066+79.066)/2	-32.417		
		(0.000-1.750)x(79.110+79.066)/2	-138.404		
		(-1.750-0.000)x(79.154+79.110)/2	-138.481		
		(-2.160--1.750)x(79.154+79.154)/2	-32.453		
		(-1.960--2.160)x(79.354+79.154)/2	15.851		
				0.824	
58	F1	(-1.750--1.960)x(79.354+79.354)/2	16.664		
570.000		(0.000--1.750)x(79.310+79.354)/2	138.831		
		(1.750-0.000)x(79.266+79.310)/2	138.754		
		(1.960-1.750)x(79.266+79.266)/2	16.646		
		(2.160-1.960)x(79.066+79.266)/2	15.833		
		A RIPORTARE mq	326.728		

	CALCOLO DELLE AREE		Foglio n. 43

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	326.728		
		(1.750-2.160)x(79.066+79.066)/2	-32.417		
		(0.000-1.750)x(79.110+79.066)/2	-138.404		
		(-1.750-0.000)x(79.154+79.110)/2	-138.481		
		(-2.160--1.750)x(79.154+79.154)/2	-32.453		
		(-1.960--2.160)x(79.354+79.154)/2	15.851		
				0.824	
59	F1	(-1.750--1.960)x(79.354+79.354)/2	16.664		
576.310		(0.000--1.750)x(79.310+79.354)/2	138.831		
		(1.750-0.000)x(79.266+79.310)/2	138.754		
		(1.960-1.750)x(79.266+79.266)/2	16.646		
		(2.160-1.960)x(79.066+79.266)/2	15.833		
		(1.750-2.160)x(79.066+79.066)/2	-32.417		
		(0.000-1.750)x(79.110+79.066)/2	-138.404		
		(-1.750-0.000)x(79.154+79.110)/2	-138.481		
		(-2.160--1.750)x(79.154+79.154)/2	-32.453		
		(-1.960--2.160)x(79.354+79.154)/2	15.851		
				0.824	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 44

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	V1	(-5.882--6.005)x(115.574+115.736)/2	14.226		
-0.000		(-5.073--5.882)x(115.574+115.574)/2	93.499		
		(-5.044--5.073)x(115.603+115.574)/2	3.352		
		(-5.041--5.044)x(115.715+115.703)/2	0.347		
		(-5.035--5.041)x(115.727+115.715)/2	0.694		
		(-5.025--5.035)x(115.738+115.727)/2	1.157		
		(-5.015--5.025)x(115.745+115.738)/2	1.157		
		(-5.008--5.015)x(115.749+115.745)/2	0.810		
		(-4.999--5.008)x(115.752+115.749)/2	1.042		
		(-4.988--4.999)x(115.753+115.752)/2	1.273		
		(-5.524--4.988)x(115.753+115.753)/2	-62.044		
		(-5.974--5.524)x(115.753+115.753)/2	-52.089		
		(-6.005--5.974)x(115.736+115.753)/2	-3.588		
				0.164	
2	V1	(-6.857--7.015)x(115.294+115.431)/2	18.227		
10.000		(-6.049--6.857)x(115.294+115.294)/2	93.158		
		(-6.020--6.049)x(115.323+115.294)/2	3.344		
		(-6.016--6.020)x(115.435+115.423)/2	0.462		
		(-6.010--6.016)x(115.446+115.435)/2	0.693		
		(-6.000--6.010)x(115.457+115.446)/2	1.155		
		(-5.991--6.000)x(115.464+115.457)/2	1.039		
		(-5.983--5.991)x(115.468+115.464)/2	0.924		
		(-5.974--5.983)x(115.471+115.468)/2	1.039		
		(-5.963--5.974)x(115.473+115.471)/2	1.270		
		(-6.500--5.963)x(115.473+115.473)/2	-62.009		
		(-6.950--6.500)x(115.473+115.473)/2	-51.963		
		(-7.022--6.950)x(115.431+115.473)/2	-8.313		
		(-7.015--7.022)x(115.431+115.431)/2	0.808		
				0.166	
2	V2	(20.610-20.692)x(115.400+115.584)/2	-9.470		
10.000		(19.791-20.610)x(115.400+115.400)/2	-94.513		
		(19.741-19.791)x(115.450+115.400)/2	-5.771		
		(19.737-19.741)x(115.563+115.550)/2	-0.462		
		(19.731-19.737)x(115.574+115.563)/2	-0.693		
		(19.722-19.731)x(115.585+115.574)/2	-1.040		
		(19.712-19.722)x(115.592+115.585)/2	-1.156		
		(19.704-19.712)x(115.596+115.592)/2	-0.925		
		(19.695-19.704)x(115.599+115.596)/2	-1.040		
		(19.684-19.695)x(115.600+115.599)/2	-1.272		
		(20.221-19.684)x(115.600+115.600)/2	62.077		
		(20.671-20.221)x(115.600+115.600)/2	52.020		
		(20.696-20.671)x(115.586+115.600)/2	2.890		
		(20.692-20.696)x(115.584+115.586)/2	-0.462		
				0.183	
4	V1	(9.203-9.501)x(114.686+114.750)/2	-34.186		
30.000		(8.383-9.203)x(114.686+114.686)/2	-94.043		
		(8.333-8.383)x(114.736+114.686)/2	-5.736		
		(8.330-8.333)x(114.848+114.836)/2	-0.345		
		(8.324-8.330)x(114.859+114.848)/2	-0.689		
		(8.314-8.324)x(114.870+114.859)/2	-1.149		
		(8.304-8.314)x(114.878+114.870)/2	-1.149		
		(8.297-8.304)x(114.881+114.878)/2	-0.804		
		(8.287-8.297)x(114.884+114.881)/2	-1.149		
		(8.276-8.287)x(114.886+114.884)/2	-1.264		
		(8.813-8.276)x(114.886+114.886)/2	61.694		
		(9.263-8.813)x(114.886+114.886)/2	51.699		
		(9.501-9.263)x(114.750+114.886)/2	27.327		
				0.206	
10	V1	(5.998-5.888)x(115.214+115.381)/2	12.683		
90.000		(2.861-5.998)x(113.122+115.214)/2	-358.145		
		(1.920-2.861)x(113.122+113.122)/2	-106.448		
		(1.870-1.920)x(113.172+113.122)/2	-5.657		
		(1.866-1.870)x(113.284+113.272)/2	-0.453		
		(1.860-1.866)x(113.296+113.284)/2	-0.680		
		(1.851-1.860)x(113.307+113.296)/2	-1.020		
		(1.841-1.851)x(113.314+113.307)/2	-1.133		
		(1.833-1.841)x(113.318+113.314)/2	-0.907		
		(1.824-1.833)x(113.321+113.318)/2	-1.020		
		(1.813-1.824)x(113.322+113.321)/2	-1.247		
		(2.350-1.813)x(113.322+113.322)/2	60.854		
		(2.800-2.350)x(113.322+113.322)/2	50.995		
		(5.888-2.800)x(115.381+113.322)/2	353.117		
				0.939	
11	V1	(5.668-5.557)x(115.171+115.337)/2	12.793		
100.000		(2.861-5.668)x(113.299+115.171)/2	-320.658		
		(1.920-2.861)x(113.299+113.299)/2	-106.614		
		(1.870-1.920)x(113.349+113.299)/2	-5.666		
		(1.866-1.870)x(113.461+113.449)/2	-0.454		
		(1.860-1.866)x(113.472+113.461)/2	-0.681		
		(1.851-1.860)x(113.483+113.472)/2	-1.021		
		(1.841-1.851)x(113.490+113.483)/2	-1.135		
		(1.833-1.841)x(113.494+113.490)/2	-0.908		
		(1.824-1.833)x(113.497+113.494)/2	-1.021		
		(1.813-1.824)x(113.499+113.497)/2	-1.248		
		(2.350-1.813)x(113.499+113.499)/2	60.949		
		(2.800-2.350)x(113.499+113.499)/2	51.075		
		(5.557-2.800)x(115.337+113.499)/2	315.450		
				0.861	
12	V1	(2.861-5.624)x(113.559+115.402)/2	-316.310		
110.000		(1.920-2.861)x(113.559+113.559)/2	-106.859		
		(1.870-1.920)x(113.609+113.559)/2	-5.679		
		(1.866-1.870)x(113.721+113.709)/2	-0.455		
		A RIPORTARE mq	-429.303		

	CALCOLO DELLE AREE		Foglio n. 45

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-429.303		
		(1.860-1.866)x(113.733+113.721)/2	-0.682		
		(1.851-1.860)x(113.744+113.733)/2	-1.024		
		(1.841-1.851)x(113.751+113.744)/2	-1.137		
		(1.833-1.841)x(113.755+113.751)/2	-0.910		
		(1.824-1.833)x(113.758+113.755)/2	-1.024		
		(1.813-1.824)x(113.759+113.758)/2	-1.251		
		(2.350-1.813)x(113.759+113.759)/2	61.089		
		(2.800-2.350)x(113.759+113.759)/2	51.192		
		(5.513-2.800)x(115.568+113.759)/2	311.082		
		(5.624-5.513)x(115.402+115.568)/2	12.819		
				0.851	
13	V1	(2.861-6.628)x(113.591+116.103)/2	-432.629		
120.000		(1.920-2.861)x(113.591+113.591)/2	-106.889		
		(1.870-1.920)x(113.641+113.591)/2	-5.681		
		(1.866-1.870)x(113.753+113.741)/2	-0.455		
		(1.860-1.866)x(113.764+113.753)/2	-0.683		
		(1.851-1.860)x(113.775+113.764)/2	-1.024		
		(1.841-1.851)x(113.782+113.775)/2	-1.138		
		(1.833-1.841)x(113.786+113.782)/2	-0.910		
		(1.824-1.833)x(113.789+113.786)/2	-1.024		
		(1.813-1.824)x(113.791+113.789)/2	-1.252		
		(2.350-1.813)x(113.791+113.791)/2	61.106		
		(2.800-2.350)x(113.791+113.791)/2	51.206		
		(6.517-2.800)x(116.269+113.791)/2	427.567		
		(6.628-6.517)x(116.103+116.269)/2	12.897		
				1.091	
18	V1	(2.861-4.332)x(110.562+111.543)/2	-163.358		
170.000		(1.920-2.861)x(110.562+110.562)/2	-104.039		
		(1.870-1.920)x(110.612+110.562)/2	-5.529		
		(1.866-1.870)x(110.724+110.712)/2	-0.443		
		(1.860-1.866)x(110.735+110.724)/2	-0.664		
		(1.851-1.860)x(110.746+110.735)/2	-0.997		
		(1.841-1.851)x(110.753+110.746)/2	-1.107		
		(1.833-1.841)x(110.757+110.753)/2	-0.886		
		(1.824-1.833)x(110.760+110.757)/2	-0.997		
		(1.813-1.824)x(110.762+110.760)/2	-1.218		
		(2.350-1.813)x(110.762+110.762)/2	59.479		
		(2.800-2.350)x(110.762+110.762)/2	49.843		
		(4.221-2.800)x(111.709+110.762)/2	158.066		
		(4.332-4.221)x(111.543+111.709)/2	12.390		
				0.540	
27	V1	(2.739-2.851)x(105.638+105.816)/2	-11.841		
260.000		(1.920-2.739)x(105.638+105.638)/2	-86.518		
		(1.870-1.920)x(105.688+105.638)/2	-5.283		
		(1.866-1.870)x(105.800+105.788)/2	-0.423		
		(1.860-1.866)x(105.811+105.800)/2	-0.635		
		(1.851-1.860)x(105.823+105.811)/2	-0.952		
		(1.841-1.851)x(105.830+105.823)/2	-1.058		
		(1.833-1.841)x(105.833+105.830)/2	-0.847		
		(1.824-1.833)x(105.836+105.833)/2	-0.953		
		(1.813-1.824)x(105.838+105.836)/2	-1.164		
		(2.350-1.813)x(105.838+105.838)/2	56.835		
		(2.800-2.350)x(105.838+105.838)/2	47.627		
		(2.841-2.800)x(105.811+105.838)/2	4.339		
		(2.851-2.841)x(105.816+105.811)/2	1.058		
				0.185	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 46

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	a1	ù((0.000--4.924)ý+(115.688-115.663)ý)	4.924		
-0.000		ù((15.392-0.000)ý+(115.765-115.688)ý)	15.392		
				20.316	
2	a1	ù((0.000--5.900)ý+(115.412-115.383)ý)	5.900		
10.000		ù((19.621-0.000)ý+(115.510-115.412)ý)	19.621		
				25.521	
3	a1	ù((0.000--6.655)ý+(115.128-115.095)ý)	6.655		
20.000		ù((5.631-0.000)ý+(115.156-115.128)ý)	5.631		
				12.286	
4	a1	ù((0.000--7.245)ý+(114.755-114.719)ý)	7.245		
30.000		ù((8.213-0.000)ý+(114.796-114.755)ý)	8.213		
				15.458	
5	a1	ù((0.000--1.750)ý+(114.372-114.368)ý)	1.750		
40.000		ù((1.750-0.000)ý+(114.376-114.372)ý)	1.750		
				3.500	
6	a1	ù((0.000--1.750)ý+(114.080-114.097)ý)	1.750		
50.000		ù((1.750-0.000)ý+(114.063-114.080)ý)	1.750		
				3.500	
7	a1	ù((0.000--1.750)ý+(113.786-113.823)ý)	1.750		
60.000		ù((1.750-0.000)ý+(113.748-113.786)ý)	1.750		
				3.500	
8	a1	ù((0.000--1.750)ý+(113.311-113.372)ý)	1.751		
70.000		ù((1.750-0.000)ý+(113.250-113.311)ý)	1.751		
				3.502	
9	a1	ù((0.000--1.750)ý+(113.150-113.212)ý)	1.751		
80.000		ù((1.750-0.000)ý+(113.089-113.150)ý)	1.751		
				3.502	
10	a1	ù((0.000--1.750)ý+(113.294-113.355)ý)	1.751		
90.000		ù((1.750-0.000)ý+(113.232-113.294)ý)	1.751		
				3.502	
11	a1	ù((0.000--1.750)ý+(113.461-113.512)ý)	1.751		
100.000		ù((1.750-0.000)ý+(113.409-113.461)ý)	1.751		
				3.502	
12	a1	ù((0.000--1.750)ý+(113.628-113.586)ý)	1.751		
110.000		ù((1.750-0.000)ý+(113.669-113.628)ý)	1.750		
				3.501	
13	a1	ù((0.000--1.750)ý+(113.639-113.578)ý)	1.751		
120.000		ù((1.750-0.000)ý+(113.701-113.639)ý)	1.751		
				3.502	
14	a1	ù((0.000--1.750)ý+(113.318-113.277)ý)	1.750		
130.000		ù((1.750-0.000)ý+(113.359-113.318)ý)	1.750		
				3.500	
15	a1	ù((0.000--1.750)ý+(112.700-112.684)ý)	1.750		
140.000		ù((1.750-0.000)ý+(112.716-112.700)ý)	1.750		
				3.500	
16	a1	ù((0.000--1.750)ý+(112.033-112.042)ý)	1.750		
150.000		ù((1.750-0.000)ý+(112.025-112.033)ý)	1.750		
				3.500	
17	a1	ù((0.000--1.750)ý+(111.367-111.401)ý)	1.750		
160.000		ù((1.750-0.000)ý+(111.333-111.367)ý)	1.750		
				3.500	
18	a1	ù((0.000--1.750)ý+(110.715-110.759)ý)	1.751		
170.000		ù((1.750-0.000)ý+(110.672-110.715)ý)	1.751		
				3.502	
19	a1	ù((0.000--1.750)ý+(110.112-110.173)ý)	1.751		
180.000		ù((1.750-0.000)ý+(110.051-110.112)ý)	1.751		
				3.502	
20	a1	ù((0.000--1.750)ý+(109.559-109.620)ý)	1.751		
190.000		ù((1.750-0.000)ý+(109.498-109.559)ý)	1.751		
				3.502	
21	a1	ù((0.000--1.750)ý+(109.056-109.076)ý)	1.750		
200.000		ù((1.750-0.000)ý+(109.036-109.056)ý)	1.750		
				3.500	
22	a1	ù((0.000--1.750)ý+(108.584-108.546)ý)	1.750		
210.000		ù((1.750-0.000)ý+(108.623-108.584)ý)	1.750		
				3.500	
23	a1	ù((0.000--1.750)ý+(108.113-108.052)ý)	1.751		
220.000		ù((1.750-0.000)ý+(108.174-108.113)ý)	1.751		
				3.502	
24	a1	ù((0.000--1.750)ý+(107.601-107.540)ý)	1.751		
230.000		ù((1.750-0.000)ý+(107.662-107.601)ý)	1.751		
				3.502	
25	a1	ù((0.000--1.750)ý+(106.990-106.929)ý)	1.751		
240.000		ù((1.750-0.000)ý+(107.051-106.990)ý)	1.751		
				3.502	
26	a1	ù((0.000--1.750)ý+(106.339-106.277)ý)	1.751		
250.000		ù((1.750-0.000)ý+(106.400-106.339)ý)	1.751		
				3.502	
27	a1	ù((0.000--1.750)ý+(105.687-105.626)ý)	1.751		
260.000		ù((1.750-0.000)ý+(105.748-105.687)ý)	1.751		
				3.502	
28	a1	ù((0.000--1.750)ý+(105.035-104.974)ý)	1.751		
270.000		ù((1.750-0.000)ý+(105.096-105.035)ý)	1.751		
				3.502	
29	a1	ù((0.000--1.750)ý+(104.383-104.322)ý)	1.751		
280.000		ù((1.750-0.000)ý+(104.445-104.383)ý)	1.751		
				3.502	
30	a1	ù((0.000--1.750)ý+(103.732-103.670)ý)	1.751		
290.000		ù((1.750-0.000)ý+(103.793-103.732)ý)	1.751		
				3.502	
31	a1	ù((0.000--1.750)ý+(103.080-103.019)ý)	1.751		
300.000		ù((1.750-0.000)ý+(103.141-103.080)ý)	1.751		
		A RIPORTARE ml	3.502		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 47

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.502		
				3.502	
32	a1	ù((0.000--1.750)ý+(102.428-102.376)ý)	1.751		
310.000		ù((1.750-0.000)ý+(102.480-102.428)ý)	1.751		
				3.502	
33	a1	ù((0.000--1.750)ý+(101.777-101.752)ý)	1.750		
320.000		ù((1.750-0.000)ý+(101.801-101.777)ý)	1.750		
				3.500	
34	a1	ù((0.000--1.750)ý+(101.125-101.128)ý)	1.750		
330.000		ù((1.750-0.000)ý+(101.122-101.125)ý)	1.750		
				3.500	
35	a1	ù((0.000--1.750)ý+(100.473-100.504)ý)	1.750		
340.000		ù((1.750-0.000)ý+(100.442-100.473)ý)	1.750		
				3.500	
36	a1	ù((0.000--1.750)ý+(99.691-99.749)ý)	1.751		
350.000		ù((1.750-0.000)ý+(99.633-99.691)ý)	1.751		
				3.502	
37	a1	ù((0.000--1.750)ý+(98.523-98.584)ý)	1.751		
360.000		ù((1.750-0.000)ý+(98.462-98.523)ý)	1.751		
				3.502	
38	a1	ù((0.000--1.750)ý+(97.223-97.281)ý)	1.751		
370.000		ù((1.750-0.000)ý+(97.166-97.223)ý)	1.751		
				3.502	
39	a1	ù((0.000--1.750)ý+(95.923-95.916)ý)	1.750		
380.000		ù((1.750-0.000)ý+(95.930-95.923)ý)	1.750		
				3.500	
40	a1	ù((0.000--1.750)ý+(94.623-94.562)ý)	1.751		
390.000		ù((1.750-0.000)ý+(94.684-94.623)ý)	1.751		
				3.502	
41	a1	ù((0.000--1.750)ý+(93.323-93.262)ý)	1.751		
400.000		ù((1.750-0.000)ý+(93.384-93.323)ý)	1.751		
				3.502	
42	a1	ù((0.000--1.750)ý+(92.023-91.986)ý)	1.750		
410.000		ù((1.750-0.000)ý+(92.061-92.023)ý)	1.750		
				3.500	
43	a1	ù((0.000--1.750)ý+(90.723-90.721)ý)	1.750		
420.000		ù((1.750-0.000)ý+(90.726-90.723)ý)	1.750		
				3.500	
44	a1	ù((0.000--1.750)ý+(89.423-89.456)ý)	1.750		
430.000		ù((1.750-0.000)ý+(89.391-89.423)ý)	1.750		
				3.500	
45	a1	ù((0.000--1.750)ý+(88.123-88.184)ý)	1.751		
440.000		ù((1.750-0.000)ý+(88.062-88.123)ý)	1.751		
				3.502	
46	a1	ù((0.000--1.750)ý+(86.718-86.779)ý)	1.751		
450.000		ù((1.750-0.000)ý+(86.657-86.718)ý)	1.751		
				3.502	
47	a1	ù((0.000--1.750)ý+(85.233-85.261)ý)	1.750		
460.000		ù((1.750-0.000)ý+(85.205-85.233)ý)	1.750		
				3.500	
48	a1	ù((0.000--1.750)ý+(83.911-83.904)ý)	1.750		
470.000		ù((1.750-0.000)ý+(83.917-83.911)ý)	1.750		
				3.500	
49	a1	ù((0.000--1.750)ý+(82.788-82.746)ý)	1.751		
480.000		ù((1.750-0.000)ý+(82.830-82.788)ý)	1.751		
				3.502	
50	a1	ù((0.000--1.750)ý+(81.865-81.804)ý)	1.751		
490.000		ù((1.750-0.000)ý+(81.927-81.865)ý)	1.751		
				3.502	
51	a1	ù((0.000--1.750)ý+(81.143-81.082)ý)	1.751		
500.000		ù((1.750-0.000)ý+(81.204-81.143)ý)	1.751		
				3.502	
52	a1	ù((0.000--1.750)ý+(80.620-80.624)ý)	1.750		
510.000		ù((1.750-0.000)ý+(80.617-80.620)ý)	1.750		
				3.500	
53	a1	ù((0.000--1.750)ý+(80.231-80.292)ý)	1.751		
520.000		ù((1.750-0.000)ý+(80.170-80.231)ý)	1.751		
				3.502	
54	a1	ù((0.000--1.750)ý+(79.846-79.907)ý)	1.751		
530.000		ù((1.750-0.000)ý+(79.784-79.846)ý)	1.751		
				3.502	
55	a1	ù((0.000--1.750)ý+(79.553-79.597)ý)	1.751		
540.000		ù((1.750-0.000)ý+(79.509-79.553)ý)	1.751		
				3.502	
56	a1	ù((0.000--1.750)ý+(79.460-79.504)ý)	1.751		
550.000		ù((1.750-0.000)ý+(79.416-79.460)ý)	1.751		
				3.502	
57	a1	ù((0.000--1.750)ý+(79.460-79.504)ý)	1.751		
560.000		ù((1.750-0.000)ý+(79.416-79.460)ý)	1.751		
				3.502	
58	a1	ù((0.000--1.750)ý+(79.460-79.504)ý)	1.751		
570.000		ù((1.750-0.000)ý+(79.416-79.460)ý)	1.751		
				3.502	
59	a1	ù((0.000--1.750)ý+(79.460-79.504)ý)	1.751		
576.310		ù((1.750-0.000)ý+(79.416-79.460)ý)	1.751		
				3.502	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 48

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	b1	ù((0.000--4.924)ý+(115.638-115.613)ý)	4.924		
-0.000		ù((15.392-0.000)ý+(115.715-115.638)ý)	15.392		
				20.316	
2	b1	ù((0.000--5.900)ý+(115.362-115.333)ý)	5.900		
10.000		ù((19.621-0.000)ý+(115.460-115.362)ý)	19.621		
				25.521	
3	b1	ù((0.000--6.655)ý+(115.078-115.045)ý)	6.655		
20.000		ù((5.631-0.000)ý+(115.106-115.078)ý)	5.631		
				12.286	
4	b1	ù((0.000--7.245)ý+(114.705-114.669)ý)	7.245		
30.000		ù((8.213-0.000)ý+(114.746-114.705)ý)	8.213		
				15.458	
5	b1	ù((0.000--1.750)ý+(114.322-114.318)ý)	1.750		
40.000		ù((1.750-0.000)ý+(114.326-114.322)ý)	1.750		
				3.500	
6	b1	ù((0.000--1.750)ý+(114.030-114.047)ý)	1.750		
50.000		ù((1.750-0.000)ý+(114.013-114.030)ý)	1.750		
				3.500	
7	b1	ù((0.000--1.750)ý+(113.736-113.773)ý)	1.750		
60.000		ù((1.750-0.000)ý+(113.698-113.736)ý)	1.750		
				3.500	
8	b1	ù((0.000--1.750)ý+(113.261-113.322)ý)	1.751		
70.000		ù((1.750-0.000)ý+(113.200-113.261)ý)	1.751		
				3.502	
9	b1	ù((0.000--1.750)ý+(113.100-113.162)ý)	1.751		
80.000		ù((1.750-0.000)ý+(113.039-113.100)ý)	1.751		
				3.502	
10	b1	ù((0.000--1.750)ý+(113.244-113.305)ý)	1.751		
90.000		ù((1.750-0.000)ý+(113.182-113.244)ý)	1.751		
				3.502	
11	b1	ù((0.000--1.750)ý+(113.411-113.462)ý)	1.751		
100.000		ù((1.750-0.000)ý+(113.359-113.411)ý)	1.751		
				3.502	
12	b1	ù((0.000--1.750)ý+(113.578-113.536)ý)	1.751		
110.000		ù((1.750-0.000)ý+(113.619-113.578)ý)	1.750		
				3.501	
13	b1	ù((0.000--1.750)ý+(113.589-113.528)ý)	1.751		
120.000		ù((1.750-0.000)ý+(113.651-113.589)ý)	1.751		
				3.502	
14	b1	ù((0.000--1.750)ý+(113.268-113.227)ý)	1.750		
130.000		ù((1.750-0.000)ý+(113.309-113.268)ý)	1.750		
				3.500	
15	b1	ù((0.000--1.750)ý+(112.650-112.634)ý)	1.750		
140.000		ù((1.750-0.000)ý+(112.666-112.650)ý)	1.750		
				3.500	
16	b1	ù((0.000--1.750)ý+(111.983-111.992)ý)	1.750		
150.000		ù((1.750-0.000)ý+(111.975-111.983)ý)	1.750		
				3.500	
17	b1	ù((0.000--1.750)ý+(111.317-111.351)ý)	1.750		
160.000		ù((1.750-0.000)ý+(111.283-111.317)ý)	1.750		
				3.500	
18	b1	ù((0.000--1.750)ý+(110.665-110.709)ý)	1.751		
170.000		ù((1.750-0.000)ý+(110.622-110.665)ý)	1.751		
				3.502	
19	b1	ù((0.000--1.750)ý+(110.062-110.123)ý)	1.751		
180.000		ù((1.750-0.000)ý+(110.001-110.062)ý)	1.751		
				3.502	
20	b1	ù((0.000--1.750)ý+(109.509-109.570)ý)	1.751		
190.000		ù((1.750-0.000)ý+(109.448-109.509)ý)	1.751		
				3.502	
21	b1	ù((0.000--1.750)ý+(109.006-109.026)ý)	1.750		
200.000		ù((1.750-0.000)ý+(108.986-109.006)ý)	1.750		
				3.500	
22	b1	ù((0.000--1.750)ý+(108.534-108.496)ý)	1.750		
210.000		ù((1.750-0.000)ý+(108.573-108.534)ý)	1.750		
				3.500	
23	b1	ù((0.000--1.750)ý+(108.063-108.002)ý)	1.751		
220.000		ù((1.750-0.000)ý+(108.124-108.063)ý)	1.751		
				3.502	
24	b1	ù((0.000--1.750)ý+(107.551-107.490)ý)	1.751		
230.000		ù((1.750-0.000)ý+(107.612-107.551)ý)	1.751		
				3.502	
25	b1	ù((0.000--1.750)ý+(106.940-106.879)ý)	1.751		
240.000		ù((1.750-0.000)ý+(107.001-106.940)ý)	1.751		
				3.502	
26	b1	ù((0.000--1.750)ý+(106.289-106.227)ý)	1.751		
250.000		ù((1.750-0.000)ý+(106.350-106.289)ý)	1.751		
				3.502	
27	b1	ù((0.000--1.750)ý+(105.637-105.576)ý)	1.751		
260.000		ù((1.750-0.000)ý+(105.698-105.637)ý)	1.751		
				3.502	
28	b1	ù((0.000--1.750)ý+(104.985-104.924)ý)	1.751		
270.000		ù((1.750-0.000)ý+(105.046-104.985)ý)	1.751		
				3.502	
29	b1	ù((0.000--1.750)ý+(104.333-104.272)ý)	1.751		
280.000		ù((1.750-0.000)ý+(104.395-104.333)ý)	1.751		
				3.502	
30	b1	ù((0.000--1.750)ý+(103.682-103.620)ý)	1.751		
290.000		ù((1.750-0.000)ý+(103.743-103.682)ý)	1.751		
				3.502	
31	b1	ù((0.000--1.750)ý+(103.030-102.969)ý)	1.751		
300.000		ù((1.750-0.000)ý+(103.091-103.030)ý)	1.751		
		A RIPORTARE ml	3.502		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 49

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.502		
				3.502	
32	b1	ù((0.000--1.750)ý+(102.378-102.326)ý)	1.751		
310.000		ù((1.750-0.000)ý+(102.430-102.378)ý)	1.751		
				3.502	
33	b1	ù((0.000--1.750)ý+(101.727-101.702)ý)	1.750		
320.000		ù((1.750-0.000)ý+(101.751-101.727)ý)	1.750		
				3.500	
34	b1	ù((0.000--1.750)ý+(101.075-101.078)ý)	1.750		
330.000		ù((1.750-0.000)ý+(101.072-101.075)ý)	1.750		
				3.500	
35	b1	ù((0.000--1.750)ý+(100.423-100.454)ý)	1.750		
340.000		ù((1.750-0.000)ý+(100.392-100.423)ý)	1.750		
				3.500	
36	b1	ù((0.000--1.750)ý+(99.641-99.699)ý)	1.751		
350.000		ù((1.750-0.000)ý+(99.583-99.641)ý)	1.751		
				3.502	
37	b1	ù((0.000--1.750)ý+(98.473-98.534)ý)	1.751		
360.000		ù((1.750-0.000)ý+(98.412-98.473)ý)	1.751		
				3.502	
38	b1	ù((0.000--1.750)ý+(97.173-97.231)ý)	1.751		
370.000		ù((1.750-0.000)ý+(97.116-97.173)ý)	1.751		
				3.502	
39	b1	ù((0.000--1.750)ý+(95.873-95.866)ý)	1.750		
380.000		ù((1.750-0.000)ý+(95.880-95.873)ý)	1.750		
				3.500	
40	b1	ù((0.000--1.750)ý+(94.573-94.512)ý)	1.751		
390.000		ù((1.750-0.000)ý+(94.634-94.573)ý)	1.751		
				3.502	
41	b1	ù((0.000--1.750)ý+(93.273-93.212)ý)	1.751		
400.000		ù((1.750-0.000)ý+(93.334-93.273)ý)	1.751		
				3.502	
42	b1	ù((0.000--1.750)ý+(91.973-91.936)ý)	1.750		
410.000		ù((1.750-0.000)ý+(92.011-91.973)ý)	1.750		
				3.500	
43	b1	ù((0.000--1.750)ý+(90.673-90.671)ý)	1.750		
420.000		ù((1.750-0.000)ý+(90.676-90.673)ý)	1.750		
				3.500	
44	b1	ù((0.000--1.750)ý+(89.373-89.406)ý)	1.750		
430.000		ù((1.750-0.000)ý+(89.341-89.373)ý)	1.750		
				3.500	
45	b1	ù((0.000--1.750)ý+(88.073-88.134)ý)	1.751		
440.000		ù((1.750-0.000)ý+(88.012-88.073)ý)	1.751		
				3.502	
46	b1	ù((0.000--1.750)ý+(86.668-86.729)ý)	1.751		
450.000		ù((1.750-0.000)ý+(86.607-86.668)ý)	1.751		
				3.502	
47	b1	ù((0.000--1.750)ý+(85.183-85.211)ý)	1.750		
460.000		ù((1.750-0.000)ý+(85.155-85.183)ý)	1.750		
				3.500	
48	b1	ù((0.000--1.750)ý+(83.861-83.854)ý)	1.750		
470.000		ù((1.750-0.000)ý+(83.867-83.861)ý)	1.750		
				3.500	
49	b1	ù((0.000--1.750)ý+(82.738-82.696)ý)	1.751		
480.000		ù((1.750-0.000)ý+(82.780-82.738)ý)	1.751		
				3.502	
50	b1	ù((0.000--1.750)ý+(81.815-81.754)ý)	1.751		
490.000		ù((1.750-0.000)ý+(81.877-81.815)ý)	1.751		
				3.502	
51	b1	ù((0.000--1.750)ý+(81.093-81.032)ý)	1.751		
500.000		ù((1.750-0.000)ý+(81.154-81.093)ý)	1.751		
				3.502	
52	b1	ù((0.000--1.750)ý+(80.570-80.574)ý)	1.750		
510.000		ù((1.750-0.000)ý+(80.567-80.570)ý)	1.750		
				3.500	
53	b1	ù((0.000--1.750)ý+(80.181-80.242)ý)	1.751		
520.000		ù((1.750-0.000)ý+(80.120-80.181)ý)	1.751		
				3.502	
54	b1	ù((0.000--1.750)ý+(79.796-79.857)ý)	1.751		
530.000		ù((1.750-0.000)ý+(79.734-79.796)ý)	1.751		
				3.502	
55	b1	ù((0.000--1.750)ý+(79.503-79.547)ý)	1.751		
540.000		ù((1.750-0.000)ý+(79.459-79.503)ý)	1.751		
				3.502	
56	b1	ù((0.000--1.750)ý+(79.410-79.454)ý)	1.751		
550.000		ù((1.750-0.000)ý+(79.366-79.410)ý)	1.751		
				3.502	
57	b1	ù((0.000--1.750)ý+(79.410-79.454)ý)	1.751		
560.000		ù((1.750-0.000)ý+(79.366-79.410)ý)	1.751		
				3.502	
58	b1	ù((0.000--1.750)ý+(79.410-79.454)ý)	1.751		
570.000		ù((1.750-0.000)ý+(79.366-79.410)ý)	1.751		
				3.502	
59	b1	ù((0.000--1.750)ý+(79.410-79.454)ý)	1.751		
576.310		ù((1.750-0.000)ý+(79.366-79.410)ý)	1.751		
				3.502	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 50

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
11	c1	ù((-3.808--3.822)ý+(112.455-112.481)ý)	0.030		
100.000		ù((-1.141--3.808)ý+(112.450-112.455)ý)	2.667		
		ù((-0.994--1.141)ý+(112.534-112.450)ý)	0.169		
		ù((1.025--0.994)ý+(112.546-112.534)ý)	2.019		
		ù((1.581-1.025)ý+(112.864-112.546)ý)	0.641		
				5.526	
12	c1	ù((0.329--4.435)ý+(112.130-112.145)ý)	4.764		
110.000		ù((1.912-0.329)ý+(113.119-112.130)ý)	1.867		
				6.631	
13	c1	ù((-1.040--1.750)ý+(111.769-111.773)ý)	0.710		
120.000		ù((1.365--1.040)ý+(113.137-111.769)ý)	2.767		
				3.477	
14	c1	ù((0.466--1.750)ý+(111.770-111.773)ý)	2.216		
130.000		ù((2.728-0.466)ý+(113.049-111.770)ý)	2.599		
				4.815	
15	c1	ù((2.099--1.750)ý+(111.764-111.824)ý)	3.849		
140.000		ù((2.965-2.099)ý+(112.256-111.764)ý)	0.996		
				4.845	
16	c1	ù((1.581--1.750)ý+(111.219-111.289)ý)	3.332		
150.000		ù((2.533-1.581)ý+(111.202-111.219)ý)	0.952		
		ù((3.059-2.533)ý+(111.502-111.202)ý)	0.606		
				4.890	
17	c1	ù((2.574--3.195)ý+(110.666-110.788)ý)	5.770		
160.000		ù((2.951-2.574)ý+(110.882-110.666)ý)	0.434		
				6.204	
18	c1	ù((2.219-2.029)ý+(110.362-110.253)ý)	0.219		
				0.219	
18	c2	ù((-2.085--2.968)ý+(110.284-110.297)ý)	0.883		
				0.883	
19	c1	ù((-1.954--2.790)ý+(109.830-109.830)ý)	0.836		
				0.836	
20	c1	ù((3.049-2.125)ý+(108.981-108.983)ý)	0.924		
				0.924	
20	c2	ù((0.651--3.213)ý+(108.986-108.994)ý)	3.864		
				3.864	
21	c1	ù((-0.332--3.389)ý+(108.335-108.333)ý)	3.057		
200.000		ù((0.317--0.332)ý+(108.335-108.335)ý)	0.649		
		ù((0.383-0.317)ý+(108.335-108.335)ý)	0.066		
		ù((0.509-0.383)ý+(108.337-108.335)ý)	0.126		
		ù((1.049-0.509)ý+(108.343-108.337)ý)	0.540		
		ù((3.319-1.049)ý+(108.340-108.343)ý)	2.270		
				6.708	
22	c1	ù((0.377--3.714)ý+(107.706-107.586)ý)	4.093		
210.000		ù((3.512-0.377)ý+(107.798-107.706)ý)	3.136		
				7.229	
23	c1	ù((-0.236--1.393)ý+(107.181-106.517)ý)	1.334		
220.000		ù((1.770--0.236)ý+(107.189-107.181)ý)	2.006		
		ù((2.836-1.770)ý+(107.800-107.189)ý)	1.229		
				4.569	
24	c1	ù((-0.314--1.720)ý+(106.676-105.873)ý)	1.619		
230.000		ù((1.686--0.314)ý+(106.675-106.676)ý)	2.000		
		ù((2.801-1.686)ý+(107.311-106.675)ý)	1.284		
				4.903	
25	c1	ù((-0.209--1.846)ý+(106.163-105.228)ý)	1.885		
240.000		ù((1.791--0.209)ý+(106.161-106.163)ý)	2.000		
		ù((2.771-1.791)ý+(106.721-106.161)ý)	1.129		
				5.014	
26	c1	ù((-0.118--2.516)ý+(105.644-104.275)ý)	2.761		
250.000		ù((1.882--0.118)ý+(105.643-105.644)ý)	2.000		
		ù((2.665-1.882)ý+(106.090-105.643)ý)	0.902		
				5.663	
27	c1	ù((2.538-2.145)ý+(105.438-105.213)ý)	0.453		
				0.453	
27	c2	ù((-0.023--2.338)ý+(105.119-103.797)ý)	2.666		
260.000		ù((1.977--0.023)ý+(105.118-105.119)ý)	2.000		
		ù((2.118-1.977)ý+(105.198-105.118)ý)	0.162		
				4.828	
28	c1	ù((2.423-2.103)ý+(104.786-104.604)ý)	0.368		
				0.368	
28	c2	ù((-0.113--2.515)ý+(104.481-103.110)ý)	2.766		
				2.766	
29	c1	ù((2.166-2.008)ý+(104.047-104.047)ý)	0.158		
280.000		ù((2.320-2.166)ý+(104.135-104.047)ý)	0.177		
				0.335	
29	c2	ù((-0.223--2.628)ý+(103.826-102.453)ý)	2.769		
				2.769	
30	c1	ù((-0.307--2.755)ý+(103.171-101.776)ý)	2.818		
				2.818	
31	c1	ù((0.477--2.023)ý+(102.547-101.156)ý)	2.861		
				2.861	
32	c1	ù((2.849--0.210)ý+(102.097-100.438)ý)	3.480		
				3.480	
33	c1	ù((3.851-2.112)ý+(100.750-99.807)ý)	1.978		
				1.978	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 51

SCOTICO IN RILEVATO SU RIEMPIMENTO (50)

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
23	d1	ù((-1.393--4.612)ý+(106.217-106.193)ý)	3.219		
				3.219	
				0.000	
24	d2	ù((-1.720--4.792)ý+(105.573-105.562)ý)	3.072		
				3.072	
				0.000	
25	d2	ù((-2.079--4.854)ý+(104.928-104.909)ý)	2.775		
240.000		ù((-1.846--2.079)ý+(104.928-104.928)ý)	0.233		
				3.008	
26	d1	ù((-2.516--5.320)ý+(103.975-103.947)ý)	2.804		
				2.804	
27	d2	ù((-2.338--5.053)ý+(103.497-103.473)ý)	2.715		
				2.715	
				0.000	
28	d2	ù((-2.515--5.104)ý+(102.810-102.787)ý)	2.589		
				2.589	
				0.000	
29	d2	ù((-2.628--5.120)ý+(102.153-102.125)ý)	2.492		
				2.492	
				0.000	
30	d1	ù((-2.755--5.158)ý+(101.476-101.448)ý)	2.403		
				2.403	
31	d1	ù((-2.023--5.104)ý+(100.856-100.832)ý)	3.081		
				3.081	
32	d1	ù((-0.573--5.194)ý+(100.137-100.130)ý)	4.621		
310.000		ù((-0.210--0.573)ý+(100.138-100.137)ý)	0.363		
				4.984	
33	d1	ù((0.313--5.202)ý+(99.500-99.500)ý)	5.515		
320.000		ù((1.152-0.313)ý+(99.503-99.500)ý)	0.839		
		ù((1.169-1.152)ý+(99.503-99.503)ý)	0.017		
		ù((2.112-1.169)ý+(99.507-99.503)ý)	0.943		
				7.314	
34	d1	ù((-2.014--4.266)ý+(99.500-99.500)ý)	2.252		
330.000		ù((0.737--2.014)ý+(99.500-99.500)ý)	2.751		
		ù((4.257-0.737)ý+(99.500-99.500)ý)	3.520		
				8.523	
35	d1	ù((3.238--3.330)ý+(99.500-99.500)ý)	6.568		
				6.568	
36	d1	ù((3.466--4.183)ý+(98.538-98.177)ý)	7.658		
				7.658	
37	d1	ù((3.555--4.442)ý+(97.308-96.839)ý)	8.011		
				8.011	
38	d1	ù((3.394--4.377)ý+(96.119-95.579)ý)	7.790		
				7.790	
39	d1	ù((-2.780--4.085)ý+(94.500-94.409)ý)	1.308		
380.000		ù((-0.143--2.780)ý+(94.683-94.500)ý)	2.643		
		ù((3.332--0.143)ý+(94.925-94.683)ý)	3.483		
				7.434	
40	d1	ù((0.188--3.417)ý+(93.500-93.500)ý)	3.605		
390.000		ù((2.523-0.188)ý+(93.628-93.500)ý)	2.339		
		ù((3.341-2.523)ý+(93.673-93.628)ý)	0.819		
				6.763	
42	d1	ù((-0.409--3.035)ý+(91.018-91.179)ý)	2.631		
410.000		ù((3.771--0.409)ý+(90.763-91.018)ý)	4.188		
				6.819	
43	d1	ù((-3.652--3.798)ý+(89.377-89.405)ý)	0.149		
420.000		ù((-3.462--3.652)ý+(89.342-89.377)ý)	0.193		
		ù((-3.344--3.462)ý+(89.319-89.342)ý)	0.120		
		ù((-2.110--3.344)ý+(89.087-89.319)ý)	1.256		
		ù((2.264--2.110)ý+(88.500-89.087)ý)	4.413		
		ù((5.330-2.264)ý+(88.089-88.500)ý)	3.093		
		ù((5.893-5.330)ý+(88.013-88.089)ý)	0.568		
				9.792	
44	d1	ù((2.424--4.951)ý+(86.501-87.371)ý)	7.426		
430.000		ù((2.428-2.424)ý+(86.500-86.501)ý)	0.004		
		ù((2.474-2.428)ý+(86.500-86.500)ý)	0.046		
		ù((6.160-2.474)ý+(86.500-86.500)ý)	3.686		
				11.162	
45	d1	ù((3.372--4.351)ý+(86.500-86.500)ý)	7.723		
440.000		ù((4.158-3.372)ý+(86.500-86.500)ý)	0.786		
		ù((4.167-4.158)ý+(86.500-86.500)ý)	0.009		
				8.518	
46	d1	ù((-5.159--5.250)ý+(84.500-84.496)ý)	0.091		
450.000		ù((-1.740--5.159)ý+(84.660-84.500)ý)	3.423		
		ù((-0.775--1.740)ý+(84.705-84.660)ý)	0.966		
		ù((2.462--0.775)ý+(84.856-84.705)ý)	3.241		
		ù((2.659-2.462)ý+(84.866-84.856)ý)	0.197		
		ù((4.390-2.659)ý+(84.947-84.866)ý)	1.733		
				9.651	
47	d1	ù((-4.868--6.473)ý+(82.357-82.162)ý)	1.617		
460.000		ù((-4.595--4.868)ý+(82.390-82.357)ý)	0.275		
		ù((-3.693--4.595)ý+(82.500-82.390)ý)	0.909		
		ù((-3.019--3.693)ý+(82.582-82.500)ý)	0.679		
		ù((-2.818--3.019)ý+(82.606-82.582)ý)	0.202		
		ù((-0.034--2.818)ý+(82.944-82.606)ý)	2.804		
		ù((3.692--0.034)ý+(83.397-82.944)ý)	3.753		
		ù((3.773-3.692)ý+(83.407-83.397)ý)	0.082		
		ù((4.167-3.773)ý+(83.455-83.407)ý)	0.397		
		ù((4.389-4.167)ý+(83.495-83.455)ý)	0.226		
				10.944	
48	d1	ù((-2.476--6.761)ý+(81.250-80.613)ý)	4.332		
470.000		ù((-1.339--2.476)ý+(81.419-81.250)ý)	1.149		
		A RIPORTARE ml	5.481		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 52

SCOTICO IN RILEVATO SU RIEMPIMENTO (50)

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.481		
		ù((-0.955--1.339)ý+(81.500-81.419)ý)	0.392		
		ù((-0.555--0.955)ý+(81.581-81.500)ý)	0.408		
		ù((3.956--0.555)ý+(82.496-81.581)ý)	4.603		
				10.884	
49	d1	ù((-5.592--6.277)ý+(79.787-79.777)ý)	0.685		
480.000		ù((-2.800--5.592)ý+(79.825-79.787)ý)	2.792		
		ù((-0.787--2.800)ý+(80.011-79.825)ý)	2.022		
		ù((4.495--0.787)ý+(80.500-80.011)ý)	5.305		
		ù((5.225-4.495)ý+(80.563-80.500)ý)	0.733		
				11.537	
50	d1	ù((-6.199--6.299)ý+(78.808-78.821)ý)	0.101		
490.000		ù((-4.922--6.199)ý+(78.644-78.808)ý)	1.287		
		ù((-3.807--4.922)ý+(78.500-78.644)ý)	1.124		
		ù((-1.470--3.807)ý+(78.500-78.500)ý)	2.337		
		ù((-0.824--1.470)ý+(78.500-78.500)ý)	0.646		
		ù((5.562--0.824)ý+(78.500-78.500)ý)	6.386		
		ù((6.505-5.562)ý+(78.500-78.500)ý)	0.943		
		ù((6.964-6.505)ý+(78.500-78.500)ý)	0.459		
				13.283	
51	d1	ù((-4.124--5.697)ý+(78.500-78.500)ý)	1.573		
500.000		ù((-2.460--4.124)ý+(78.500-78.500)ý)	1.664		
		ù((-0.700--2.460)ý+(78.500-78.500)ý)	1.760		
		ù((2.820--0.700)ý+(78.500-78.500)ý)	3.520		
		ù((3.404-2.820)ý+(78.500-78.500)ý)	0.584		
		ù((4.049-3.404)ý+(78.500-78.500)ý)	0.645		
		ù((5.734-4.049)ý+(78.232-78.500)ý)	1.706		
		ù((6.454-5.734)ý+(78.118-78.232)ý)	0.729		
				12.181	
52	d1	ù((-4.860--5.010)ý+(78.500-78.500)ý)	0.150		
510.000		ù((-3.048--4.860)ý+(78.500-78.500)ý)	1.812		
		ù((-1.611--3.048)ý+(78.500-78.500)ý)	1.437		
		ù((-0.568--1.611)ý+(78.500-78.500)ý)	1.043		
		ù((2.578--0.568)ý+(78.500-78.500)ý)	3.146		
		ù((5.307-2.578)ý+(78.045-78.500)ý)	2.767		
		ù((5.806-5.307)ý+(77.962-78.045)ý)	0.506		
				10.861	
53	d1	ù((-0.269--4.513)ý+(78.500-78.500)ý)	4.244		
520.000		ù((1.206--0.269)ý+(78.500-78.500)ý)	1.475		
		ù((4.329-1.206)ý+(78.500-78.500)ý)	3.123		
				8.842	
54	d1	ù((2.868--3.935)ý+(78.500-78.500)ý)	6.803		
530.000		ù((3.019-2.868)ý+(78.500-78.500)ý)	0.151		
		ù((3.183-3.019)ý+(78.500-78.500)ý)	0.164		
		ù((3.630-3.183)ý+(78.500-78.500)ý)	0.447		
		ù((3.751-3.630)ý+(78.500-78.500)ý)	0.121		
				7.686	
55	d1	ù((2.624--3.469)ý+(78.500-78.500)ý)	6.093		
540.000		ù((2.625-2.624)ý+(78.500-78.500)ý)	0.001		
		ù((2.626-2.625)ý+(78.500-78.500)ý)	0.001		
		ù((2.889-2.626)ý+(78.500-78.500)ý)	0.263		
		ù((2.946-2.889)ý+(78.477-78.500)ý)	0.061		
		ù((3.025-2.946)ý+(78.446-78.477)ý)	0.085		
		ù((4.005-3.025)ý+(78.055-78.446)ý)	1.055		
				7.559	
56	d1	ù((-1.247--3.330)ý+(78.500-78.500)ý)	2.083		
550.000		ù((-0.022--1.247)ý+(78.500-78.500)ý)	1.225		
		ù((0.435--0.022)ý+(78.500-78.500)ý)	0.457		
		ù((1.984-0.435)ý+(78.500-78.500)ý)	1.549		
		ù((2.527-1.984)ý+(78.284-78.500)ý)	0.584		
		ù((4.495-2.527)ý+(77.500-78.284)ý)	2.118		
		ù((5.002-4.495)ý+(77.298-77.500)ý)	0.546		
				8.562	
57	d1	ù((1.080--3.330)ý+(78.500-78.500)ý)	4.410		
560.000		ù((1.966-1.080)ý+(78.147-78.500)ý)	0.954		
		ù((3.590-1.966)ý+(77.500-78.147)ý)	1.748		
		ù((5.874-3.590)ý+(76.590-77.500)ý)	2.459		
		ù((6.100-5.874)ý+(76.500-76.590)ý)	0.243		
		ù((6.345-6.100)ý+(76.403-76.500)ý)	0.264		
				10.078	
58	d1	ù((0.175--3.330)ý+(78.500-78.500)ý)	3.505		
570.000		ù((1.091-0.175)ý+(78.135-78.500)ý)	0.986		
		ù((2.686-1.091)ý+(77.500-78.135)ý)	1.717		
		ù((3.942-2.686)ý+(76.999-77.500)ý)	1.352		
		ù((5.196-3.942)ý+(76.500-76.999)ý)	1.350		
		ù((6.630-5.196)ý+(75.929-76.500)ý)	1.544		
		ù((7.688-6.630)ý+(75.507-75.929)ý)	1.139		
				11.593	
59	d1	ù((-2.436--3.330)ý+(78.500-78.500)ý)	0.894		
576.310		ù((-0.395--2.436)ý+(78.500-78.500)ý)	2.041		
		ù((1.746--0.395)ý+(77.647-78.500)ý)	2.305		
		ù((2.115-1.746)ý+(77.500-77.647)ý)	0.397		
		ù((2.314-2.115)ý+(77.421-77.500)ý)	0.214		
		ù((2.525-2.314)ý+(77.336-77.421)ý)	0.227		
		ù((4.625-2.525)ý+(76.500-77.336)ý)	2.260		
		ù((6.871-4.625)ý+(75.605-76.500)ý)	2.418		
		ù((7.135-6.871)ý+(75.500-75.605)ý)	0.284		
		ù((7.336-7.135)ý+(75.420-75.500)ý)	0.216		
		ù((8.536-7.336)ý+(74.942-75.420)ý)	1.292		
				12.548	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 53

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	f1	Ù((-4.924--5.334)ý+(115.313-115.313)ý)	0.410		
-0.000		Ù((0.000--4.924)ý+(115.338-115.313)ý)	4.924		
		Ù((15.392-0.000)ý+(115.415-115.338)ý)	15.392		
		Ù((15.802-15.392)ý+(115.415-115.415)ý)	0.410		
				21.136	
2	f1	Ù((-5.900--6.310)ý+(115.033-115.033)ý)	0.410		
10.000		Ù((0.000--5.900)ý+(115.062-115.033)ý)	5.900		
		Ù((19.621-0.000)ý+(115.160-115.062)ý)	19.621		
		Ù((20.031-19.621)ý+(115.160-115.160)ý)	0.410		
				26.341	
3	f1	Ù((-6.655--7.065)ý+(114.745-114.745)ý)	0.410		
20.000		Ù((0.000--6.655)ý+(114.778-114.745)ý)	6.655		
		Ù((5.631-0.000)ý+(114.806-114.778)ý)	5.631		
		Ù((6.041-5.631)ý+(114.806-114.806)ý)	0.410		
				13.106	
4	f1	Ù((-7.245--7.655)ý+(114.369-114.369)ý)	0.410		
30.000		Ù((0.000--7.245)ý+(114.405-114.369)ý)	7.245		
		Ù((8.213-0.000)ý+(114.446-114.405)ý)	8.213		
		Ù((8.623-8.213)ý+(114.446-114.446)ý)	0.410		
				16.278	
5	f1	Ù((-1.750--2.160)ý+(114.018-114.018)ý)	0.410		
40.000		Ù((0.000--1.750)ý+(114.022-114.018)ý)	1.750		
		Ù((1.750-0.000)ý+(114.026-114.022)ý)	1.750		
		Ù((2.160-1.750)ý+(114.026-114.026)ý)	0.410		
				4.320	
6	f1	Ù((-1.750--2.160)ý+(113.747-113.747)ý)	0.410		
50.000		Ù((0.000--1.750)ý+(113.730-113.747)ý)	1.750		
		Ù((1.750-0.000)ý+(113.713-113.730)ý)	1.750		
		Ù((2.160-1.750)ý+(113.713-113.713)ý)	0.410		
				4.320	
7	f1	Ù((-1.750--2.160)ý+(113.473-113.473)ý)	0.410		
60.000		Ù((0.000--1.750)ý+(113.436-113.473)ý)	1.750		
		Ù((1.750-0.000)ý+(113.398-113.436)ý)	1.750		
		Ù((2.160-1.750)ý+(113.398-113.398)ý)	0.410		
				4.320	
8	f1	Ù((-1.750--2.160)ý+(113.022-113.022)ý)	0.410		
70.000		Ù((0.000--1.750)ý+(112.961-113.022)ý)	1.751		
		Ù((1.750-0.000)ý+(112.900-112.961)ý)	1.751		
		Ù((2.160-1.750)ý+(112.899-112.900)ý)	0.410		
				4.322	
9	f1	Ù((-1.750--2.160)ý+(112.862-112.862)ý)	0.410		
80.000		Ù((0.000--1.750)ý+(112.800-112.862)ý)	1.751		
		Ù((1.750-0.000)ý+(112.739-112.800)ý)	1.751		
		Ù((2.160-1.750)ý+(112.739-112.739)ý)	0.410		
				4.322	
10	f1	Ù((-1.750--2.160)ý+(113.005-113.005)ý)	0.410		
90.000		Ù((0.000--1.750)ý+(112.944-113.005)ý)	1.751		
		Ù((1.750-0.000)ý+(112.882-112.944)ý)	1.751		
		Ù((2.160-1.750)ý+(112.882-112.882)ý)	0.410		
				4.322	
18	f1	Ù((-1.750--2.160)ý+(110.409-110.409)ý)	0.410		
170.000		Ù((0.000--1.750)ý+(110.365-110.409)ý)	1.751		
		Ù((1.750-0.000)ý+(110.322-110.365)ý)	1.751		
		Ù((2.149-1.750)ý+(110.322-110.322)ý)	0.399		
				4.311	
19	f1	Ù((-1.750--2.154)ý+(109.823-109.830)ý)	0.404		
180.000		Ù((0.000--1.750)ý+(109.762-109.823)ý)	1.751		
		Ù((1.750-0.000)ý+(109.701-109.762)ý)	1.751		
		Ù((2.160-1.750)ý+(109.701-109.701)ý)	0.410		
				4.316	
20	f1	Ù((1.750-0.651)ý+(109.148-109.186)ý)	1.100		
190.000		Ù((2.125-1.750)ý+(109.148-109.148)ý)	0.375		
				1.475	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 54

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	g1	ù((-5.974--4.988)ý+(115.753-115.753)ý)	0.986		
-0.000		ù((-6.005--5.974)ý+(115.736-115.753)ý)	0.035		
				1.021	
1	g2	ù((16.442-15.455)ý+(115.855-115.855)ý)	0.987		
-0.000		ù((17.156-16.442)ý+(117.282-115.855)ý)	1.596		
				2.583	
2	g1	ù((-6.950--5.963)ý+(115.473-115.473)ý)	0.987		
10.000		ù((-7.022--6.950)ý+(115.431-115.473)ý)	0.083		
				1.070	
2	g2	ù((20.671-19.684)ý+(115.600-115.600)ý)	0.987		
10.000		ù((20.696-20.671)ý+(115.586-115.600)ý)	0.029		
				1.016	
3	g1	ù((-7.705--6.718)ý+(115.185-115.185)ý)	0.987		
20.000		ù((-7.777--7.705)ý+(115.144-115.185)ý)	0.083		
				1.070	
3	g2	ù((6.681-5.694)ý+(115.246-115.246)ý)	0.987		
20.000		ù((6.874-6.681)ý+(115.136-115.246)ý)	0.222		
				1.209	
4	g1	ù((-8.285--7.308)ý+(114.809-114.809)ý)	0.977		
30.000		ù((-8.420--8.285)ý+(114.930-114.809)ý)	0.181		
				1.158	
4	g2	ù((9.263-8.276)ý+(114.886-114.886)ý)	0.987		
30.000		ù((9.501-9.263)ý+(114.750-114.886)ý)	0.274		
				1.261	
5	g1	ù((-2.800--1.813)ý+(114.458-114.458)ý)	0.987		
40.000		ù((-2.853--2.800)ý+(114.488-114.458)ý)	0.061		
				1.048	
5	g2	ù((2.800-1.813)ý+(114.466-114.466)ý)	0.987		
40.000		ù((3.015-2.800)ý+(114.343-114.466)ý)	0.248		
				1.235	
6	g1	ù((-2.800--1.813)ý+(114.187-114.187)ý)	0.987		
50.000		ù((-2.846--2.800)ý+(114.156-114.187)ý)	0.055		
				1.042	
6	g2	ù((2.800-1.813)ý+(114.153-114.153)ý)	0.987		
50.000		ù((3.193-2.800)ý+(113.891-114.153)ý)	0.472		
				1.459	
7	g1	ù((-2.800--1.813)ý+(113.913-113.913)ý)	0.987		
60.000		ù((-3.030--2.800)ý+(114.067-113.913)ý)	0.277		
				1.264	
7	g2	ù((2.800-1.813)ý+(113.838-113.838)ý)	0.987		
60.000		ù((2.879-2.800)ý+(113.786-113.838)ý)	0.095		
				1.082	
8	g1	ù((-2.800--1.813)ý+(113.462-113.462)ý)	0.987		
70.000		ù((-3.293--2.800)ý+(113.791-113.462)ý)	0.593		
				1.580	
8	g2	ù((2.800-1.813)ý+(113.340-113.340)ý)	0.987		
70.000		ù((3.385-2.800)ý+(113.730-113.340)ý)	0.703		
				1.690	
9	g1	ù((-2.800--1.813)ý+(113.302-113.302)ý)	0.987		
80.000		ù((-3.100--2.800)ý+(113.501-113.302)ý)	0.360		
				1.347	
9	g2	ù((2.800-1.813)ý+(113.179-113.179)ý)	0.987		
80.000		ù((10.817-2.800)ý+(118.524-113.179)ý)	9.635		
				10.622	
10	g1	ù((-2.800--1.813)ý+(113.445-113.445)ý)	0.987		
90.000		ù((-3.358--2.800)ý+(113.073-113.445)ý)	0.671		
				1.658	
10	g2	ù((2.800-1.813)ý+(113.322-113.322)ý)	0.987		
90.000		ù((5.888-2.800)ý+(115.381-113.322)ý)	3.711		
				4.698	
11	g1	ù((-2.800--1.813)ý+(113.602-113.602)ý)	0.987		
100.000		ù((-4.033--2.800)ý+(112.780-113.602)ý)	1.482		
				2.469	
11	g2	ù((2.800-1.813)ý+(113.499-113.499)ý)	0.987		
100.000		ù((5.557-2.800)ý+(115.337-113.499)ý)	3.314		
				4.301	
12	g1	ù((-2.800--1.813)ý+(113.676-113.676)ý)	0.987		
110.000		ù((-4.794--2.800)ý+(112.346-113.676)ý)	2.397		
				3.384	
12	g2	ù((2.800-1.813)ý+(113.759-113.759)ý)	0.987		
110.000		ù((5.513-2.800)ý+(115.568-113.759)ý)	3.261		
				4.248	
13	g1	ù((2.800-1.813)ý+(113.791-113.791)ý)	0.987		
120.000		ù((6.517-2.800)ý+(116.269-113.791)ý)	4.467		
				5.454	
14	g1	ù((-2.800--1.813)ý+(113.367-113.367)ý)	0.987		
				0.987	
14	g2	ù((2.800-1.813)ý+(113.449-113.449)ý)	0.987		
130.000		ù((2.929-2.800)ý+(113.363-113.449)ý)	0.155		
				1.142	
15	g1	ù((-2.800--1.813)ý+(112.774-112.774)ý)	0.987		
				0.987	
15	g2	ù((2.800-1.813)ý+(112.806-112.806)ý)	0.987		
140.000		ù((3.160-2.800)ý+(112.566-112.806)ý)	0.433		
				1.420	
16	g1	ù((-2.800--1.813)ý+(112.132-112.132)ý)	0.987		
				0.987	
16	g2	ù((2.800-1.813)ý+(112.115-112.115)ý)	0.987		
150.000		ù((3.253-2.800)ý+(111.812-112.115)ý)	0.545		
				1.532	
17	g1	ù((-2.800--1.813)ý+(111.491-111.491)ý)	0.987		
160.000		ù((-3.544--2.800)ý+(110.995-111.491)ý)	0.894		
		A RIPORTARE ml	1.881		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 55	
IDROSEMINA SCARPATE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.881		
				1.881	
17	g2	ù((2.800-1.813)ý+(111.423-111.423)ý)	0.987		
160.000		ù((3.145-2.800)ý+(111.193-111.423)ý)	0.415		
				1.402	
18	g1	ù((-2.800--1.813)ý+(110.849-110.849)ý)	0.987		
170.000		ù((-3.321--2.800)ý+(110.502-110.849)ý)	0.626		
				1.613	
18	g2	ù((2.800-1.813)ý+(110.762-110.762)ý)	0.987		
170.000		ù((4.221-2.800)ý+(111.709-110.762)ý)	1.708		
				2.695	
19	g1	ù((-2.800--1.813)ý+(110.263-110.263)ý)	0.987		
180.000		ù((-3.151--2.800)ý+(110.029-110.263)ý)	0.422		
				1.409	
19	g2	ù((2.800-1.813)ý+(110.141-110.141)ý)	0.987		
180.000		ù((8.199-2.800)ý+(113.741-110.141)ý)	6.489		
				7.476	
20	g1	ù((-2.800--1.813)ý+(109.710-109.710)ý)	0.987		
190.000		ù((-3.572--2.800)ý+(109.195-109.710)ý)	0.928		
				1.915	
20	g2	ù((2.800-1.813)ý+(109.588-109.588)ý)	0.987		
190.000		ù((3.411-2.800)ý+(109.180-109.588)ý)	0.735		
				1.722	
21	g1	ù((-2.800--1.813)ý+(109.165-109.165)ý)	0.987		
200.000		ù((-3.750--2.800)ý+(108.532-109.165)ý)	1.142		
				2.129	
21	g2	ù((2.800-1.813)ý+(109.126-109.126)ý)	0.987		
200.000		ù((3.680-2.800)ý+(108.539-109.126)ý)	1.058		
				2.045	
22	g1	ù((-2.800--1.813)ý+(108.636-108.636)ý)	0.987		
210.000		ù((-4.091--2.800)ý+(107.775-108.636)ý)	1.552		
				2.539	
22	g2	ù((2.800-1.813)ý+(108.713-108.713)ý)	0.987		
210.000		ù((3.739-2.800)ý+(108.087-108.713)ý)	1.129		
				2.116	
23	g1	ù((-2.800--1.813)ý+(108.142-108.142)ý)	0.987		
220.000		ù((-4.977--2.800)ý+(106.690-108.142)ý)	2.617		
				3.604	
23	g2	ù((2.800-1.813)ý+(108.264-108.264)ý)	0.987		
220.000		ù((3.029-2.800)ý+(108.111-108.264)ý)	0.275		
				1.262	
24	g1	ù((-2.800--1.813)ý+(107.630-107.630)ý)	0.987		
230.000		ù((-5.154--2.800)ý+(106.060-107.630)ý)	2.830		
				3.817	
24	g2	ù((2.800-1.813)ý+(107.752-107.752)ý)	0.987		
230.000		ù((2.995-2.800)ý+(107.622-107.752)ý)	0.234		
				1.221	
25	g1	ù((-2.800--1.813)ý+(107.019-107.019)ý)	0.987		
240.000		ù((-5.219--2.800)ý+(105.407-107.019)ý)	2.907		
				3.894	
25	g2	ù((2.800-1.813)ý+(107.141-107.141)ý)	0.987		
240.000		ù((2.965-2.800)ý+(107.032-107.141)ý)	0.198		
				1.185	
26	g1	ù((-2.800--1.813)ý+(106.367-106.367)ý)	0.987		
250.000		ù((-5.686--2.800)ý+(104.443-106.367)ý)	3.469		
				4.456	
26	g2	ù((2.800-1.813)ý+(106.490-106.490)ý)	0.987		
250.000		ù((2.899-2.800)ý+(106.423-106.490)ý)	0.120		
				1.107	
27	g1	ù((-2.800--1.813)ý+(105.716-105.716)ý)	0.987		
260.000		ù((-5.418--2.800)ý+(103.970-105.716)ý)	3.147		
				4.134	
27	g2	ù((2.800-1.813)ý+(105.838-105.838)ý)	0.987		
260.000		ù((2.841-2.800)ý+(105.811-105.838)ý)	0.049		
				1.036	
28	g1	ù((-2.800--1.813)ý+(105.064-105.064)ý)	0.987		
270.000		ù((-5.469--2.800)ý+(103.284-105.064)ý)	3.208		
				4.195	
28	g2	ù((2.800-1.813)ý+(105.186-105.186)ý)	0.987		
270.000		ù((2.958-2.800)ý+(105.292-105.186)ý)	0.190		
				1.177	
29	g1	ù((-2.800--1.813)ý+(104.412-104.412)ý)	0.987		
280.000		ù((-5.486--2.800)ý+(102.621-104.412)ý)	3.228		
				4.215	
29	g2	ù((2.800-1.813)ý+(104.535-104.535)ý)	0.987		
280.000		ù((3.572-2.800)ý+(105.049-104.535)ý)	0.927		
				1.914	
30	g1	ù((-2.800--1.813)ý+(103.760-103.760)ý)	0.987		
290.000		ù((-5.525--2.800)ý+(101.944-103.760)ý)	3.275		
				4.262	
30	g2	ù((2.800-1.813)ý+(103.883-103.883)ý)	0.987		
290.000		ù((3.985-2.800)ý+(104.673-103.883)ý)	1.424		
				2.411	
31	g1	ù((-2.800--1.813)ý+(103.109-103.109)ý)	0.987		
300.000		ù((-5.469--2.800)ý+(101.329-103.109)ý)	3.208		
				4.195	
31	g2	ù((2.800-1.813)ý+(103.231-103.231)ý)	0.987		
300.000		ù((2.957-2.800)ý+(103.127-103.231)ý)	0.188		
				1.175	
32	g1	ù((-2.800--1.813)ý+(102.466-102.466)ý)	0.987		
310.000		ù((-5.555--2.800)ý+(100.629-102.466)ý)	3.311		
		A RIPORTARE ml	4.298		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 56

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.298		
				4.298	
32	g2	ù((2.800-1.813)ý+(102.570-102.570)ý)	0.987		
310.000		ù((3.048-2.800)ý+(102.405-102.570)ý)	0.298		
				1.285	
33	g1	ù((-2.800--1.813)ý+(101.842-101.842)ý)	0.987		
320.000		ù((-5.563--2.800)ý+(100.000-101.842)ý)	3.321		
				4.308	
33	g2	ù((2.800-1.813)ý+(101.891-101.891)ý)	0.987		
320.000		ù((4.050-2.800)ý+(101.058-101.891)ý)	1.502		
				2.489	
34	g1	ù((-2.800--1.813)ý+(101.218-101.218)ý)	0.987		
330.000		ù((-4.627--2.800)ý+(100.000-101.218)ý)	2.196		
				3.183	
34	g2	ù((2.800-1.813)ý+(101.212-101.212)ý)	0.987		
330.000		ù((4.647-2.800)ý+(100.000-101.212)ý)	2.209		
				3.196	
35	g1	ù((-2.800--1.813)ý+(100.594-100.594)ý)	0.987		
340.000		ù((-3.699--2.800)ý+(99.995-100.594)ý)	1.080		
				2.067	
35	g2	ù((2.800-1.813)ý+(100.532-100.532)ý)	0.987		
340.000		ù((3.599-2.800)ý+(100.000-100.532)ý)	0.960		
				1.947	
36	g1	ù((-2.800--1.813)ý+(99.839-99.839)ý)	0.987		
350.000		ù((-4.571--2.800)ý+(98.659-99.839)ý)	2.128		
				3.115	
36	g2	ù((2.800-1.813)ý+(99.723-99.723)ý)	0.987		
350.000		ù((3.803-2.800)ý+(99.054-99.723)ý)	1.206		
				2.193	
37	g1	ù((-2.800--1.813)ý+(98.674-98.674)ý)	0.987		
360.000		ù((-4.837--2.800)ý+(97.316-98.674)ý)	2.448		
				3.435	
37	g2	ù((2.800-1.813)ý+(98.552-98.552)ý)	0.987		
360.000		ù((3.886-2.800)ý+(97.828-98.552)ý)	1.305		
				2.292	
38	g1	ù((-2.800--1.813)ý+(97.371-97.371)ý)	0.987		
370.000		ù((-4.780--2.800)ý+(96.051-97.371)ý)	2.380		
				3.367	
38	g2	ù((2.800-1.813)ý+(97.256-97.256)ý)	0.987		
370.000		ù((3.720-2.800)ý+(96.642-97.256)ý)	1.106		
				2.093	
39	g1	ù((-2.800--1.813)ý+(96.006-96.006)ý)	0.987		
380.000		ù((-4.487--2.800)ý+(94.881-96.006)ý)	2.028		
				3.015	
39	g2	ù((2.800-1.813)ý+(96.020-96.020)ý)	0.987		
380.000		ù((3.659-2.800)ý+(95.448-96.020)ý)	1.032		
				2.019	
40	g1	ù((-2.800--1.813)ý+(94.652-94.652)ý)	0.987		
390.000		ù((-3.778--2.800)ý+(94.000-94.652)ý)	1.175		
				2.162	
40	g2	ù((2.800-1.813)ý+(94.774-94.774)ý)	0.987		
390.000		ù((3.674-2.800)ý+(94.192-94.774)ý)	1.050		
				2.037	
41	g1	ù((-2.800--1.813)ý+(93.352-93.352)ý)	0.987		
400.000		ù((-3.502--2.800)ý+(93.820-93.352)ý)	0.844		
				1.831	
41	g2	ù((2.800-1.813)ý+(93.474-93.474)ý)	0.987		
400.000		ù((3.513-2.800)ý+(93.950-93.474)ý)	0.857		
				1.844	
42	g1	ù((-2.800--1.813)ý+(92.076-92.076)ý)	0.987		
410.000		ù((-3.365--2.800)ý+(91.699-92.076)ý)	0.679		
				1.666	
42	g2	ù((2.800-1.813)ý+(92.151-92.151)ý)	0.987		
410.000		ù((4.168-2.800)ý+(91.238-92.151)ý)	1.645		
				2.632	
43	g1	ù((-2.800--1.813)ý+(90.811-90.811)ý)	0.987		
420.000		ù((-4.079--2.800)ý+(89.958-90.811)ý)	1.537		
				2.524	
43	g2	ù((2.800-1.813)ý+(90.816-90.816)ý)	0.987		
420.000		ù((6.344-2.800)ý+(88.453-90.816)ý)	4.260		
				5.247	
44	g1	ù((-2.800--1.813)ý+(89.546-89.546)ý)	0.987		
430.000		ù((-5.258--2.800)ý+(87.907-89.546)ý)	2.954		
				3.941	
44	g2	ù((2.800-1.813)ý+(89.481-89.481)ý)	0.987		
430.000		ù((6.521-2.800)ý+(87.000-89.481)ý)	4.472		
				5.459	
45	g1	ù((-2.800--1.813)ý+(88.274-88.274)ý)	0.987		
440.000		ù((-4.712--2.800)ý+(87.000-88.274)ý)	2.298		
				3.285	
45	g2	ù((2.800-1.813)ý+(88.152-88.152)ý)	0.987		
440.000		ù((4.528-2.800)ý+(87.000-88.152)ý)	2.077		
				3.064	
46	g1	ù((-2.800--1.813)ý+(86.869-86.869)ý)	0.987		
450.000		ù((-5.638--2.800)ý+(84.978-86.869)ý)	3.410		
				4.397	
46	g2	ù((2.800-1.813)ý+(86.747-86.747)ý)	0.987		
450.000		ù((4.727-2.800)ý+(85.462-86.747)ý)	2.316		
				3.303	
47	g1	ù((-2.800--1.813)ý+(85.351-85.351)ý)	0.987		
460.000		ù((-6.914--2.800)ý+(82.609-85.351)ý)	4.944		
		A RIPORTARE ml	5.931		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 57

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	5.931		
				5.931	
47	g2	ù((2.800-1.813)ý+(85.295-85.295)ý)	0.987		
460.000		ù((4.673-2.800)ý+(84.046-85.295)ý)	2.251		
				3.238	
48	g1	ù((-2.800--1.813)ý+(83.994-83.994)ý)	0.987		
470.000		ù((-7.225--2.800)ý+(81.044-83.994)ý)	5.318		
				6.305	
48	g2	ù((2.800-1.813)ý+(84.007-84.007)ý)	0.987		
470.000		ù((4.232-2.800)ý+(83.052-84.007)ý)	1.721		
				2.708	
49	g1	ù((-2.800--1.813)ý+(82.836-82.836)ý)	0.987		
480.000		ù((-6.646--2.800)ý+(80.272-82.836)ý)	4.622		
				5.609	
49	g2	ù((2.800-1.813)ý+(82.920-82.920)ý)	0.987		
480.000		ù((5.545-2.800)ý+(81.090-82.920)ý)	3.299		
				4.286	
50	g1	ù((-2.800--1.813)ý+(81.894-81.894)ý)	0.987		
490.000		ù((-6.601--2.800)ý+(79.360-81.894)ý)	4.568		
				5.555	
50	g2	ù((2.800-1.813)ý+(82.017-82.017)ý)	0.987		
490.000		ù((7.325-2.800)ý+(79.000-82.017)ý)	5.439		
				6.426	
51	g1	ù((-2.800--1.813)ý+(81.172-81.172)ý)	0.987		
500.000		ù((-6.057--2.800)ý+(79.000-81.172)ý)	3.915		
				4.902	
51	g2	ù((2.800-1.813)ý+(81.294-81.294)ý)	0.987		
500.000		ù((6.927-2.800)ý+(78.543-81.294)ý)	4.960		
				5.947	
52	g1	ù((-2.800--1.813)ý+(80.714-80.714)ý)	0.987		
510.000		ù((-5.370--2.800)ý+(79.000-80.714)ý)	3.089		
				4.076	
52	g2	ù((2.800-1.813)ý+(80.707-80.707)ý)	0.987		
510.000		ù((6.287-2.800)ý+(78.382-80.707)ý)	4.191		
				5.178	
53	g1	ù((-2.800--1.813)ý+(80.382-80.382)ý)	0.987		
520.000		ù((-4.874--2.800)ý+(79.000-80.382)ý)	2.492		
				3.479	
53	g2	ù((2.800-1.813)ý+(80.260-80.260)ý)	0.987		
520.000		ù((4.690-2.800)ý+(79.000-80.260)ý)	2.271		
				3.258	
54	g1	ù((-2.800--1.813)ý+(79.997-79.997)ý)	0.987		
530.000		ù((-4.295--2.800)ý+(79.000-79.997)ý)	1.797		
				2.784	
54	g2	ù((2.800-1.813)ý+(79.874-79.874)ý)	0.987		
530.000		ù((4.111-2.800)ý+(79.000-79.874)ý)	1.576		
				2.563	
55	g1	ù((-2.800--1.813)ý+(79.687-79.687)ý)	0.987		
540.000		ù((-3.830--2.800)ý+(79.000-79.687)ý)	1.238		
				2.225	
55	g2	ù((2.800-1.813)ý+(79.599-79.599)ý)	0.987		
540.000		ù((4.901-2.800)ý+(78.198-79.599)ý)	2.525		
				3.512	
56	g1	ù((-2.800--1.813)ý+(79.594-79.594)ý)	0.987		
550.000		ù((-3.691--2.800)ý+(79.000-79.594)ý)	1.071		
				2.058	
56	g2	ù((2.800-1.813)ý+(79.506-79.506)ý)	0.987		
550.000		ù((5.898-2.800)ý+(77.441-79.506)ý)	3.723		
				4.710	
57	g1	ù((-2.800--1.813)ý+(79.594-79.594)ý)	0.987		
560.000		ù((-3.691--2.800)ý+(79.000-79.594)ý)	1.071		
				2.058	
57	g2	ù((2.800-1.813)ý+(79.506-79.506)ý)	0.987		
560.000		ù((7.241-2.800)ý+(76.546-79.506)ý)	5.337		
				6.324	
58	g1	ù((-2.800--1.813)ý+(79.594-79.594)ý)	0.987		
570.000		ù((-3.691--2.800)ý+(79.000-79.594)ý)	1.071		
				2.058	
58	g2	ù((2.800-1.813)ý+(79.506-79.506)ý)	0.987		
570.000		ù((8.584-2.800)ý+(75.650-79.506)ý)	6.952		
				7.939	
59	g1	ù((-2.800--1.813)ý+(79.594-79.594)ý)	0.987		
576.310		ù((-3.691--2.800)ý+(79.000-79.594)ý)	1.071		
				2.058	
59	g2	ù((2.800-1.813)ý+(79.506-79.506)ý)	0.987		
576.310		ù((9.431-2.800)ý+(75.085-79.506)ý)	7.970		
				8.957	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 58

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	A1	12.028	10.000	5.000	60.140	
-0.000	10.000	2	A1	10.973	10.000	5.000	54.865	
								115.005
2	3	2	A1	10.973	10.000	5.000	54.865	
10.000	20.000	3	A1	4.170	10.000	5.000	20.850	
								75.715
3	4	3	A1	4.170	10.000	5.000	20.850	
20.000	30.000	4	A1	5.835	10.000	5.000	29.175	
								50.025
4	5	4	A1	5.835	10.000	5.000	29.175	
30.000	40.000	5	A1	1.626	10.000	5.000	8.130	
								37.305
5	6	5	A1	1.626	10.000	5.000	8.130	
40.000	50.000	6	A1	1.534	10.000	5.000	7.670	
								15.800
6	7	6	A1	1.534	10.000	5.000	7.670	
50.000	60.000	7	A1	2.546	10.000	5.000	12.730	
								20.400
7	8	7	A1	2.546	10.000	5.000	12.730	
60.000	70.000	8	A1	4.631	10.000	5.000	23.155	
								35.885
8	9	8	A1	4.631	10.000	5.000	23.155	
70.000	80.000	9	A1	10.891	10.000	5.000	54.455	
								77.610
9	10	9	A1	10.891	10.000	5.000	54.455	
80.000	90.000	10	A1	0.111	10.000	5.000	0.555	
								55.010
10	11	10	A1	0.111	10.000	5.000	0.555	
90.000	100.000	11	A1	0.064	10.000	5.000	0.320	
								0.875
11	12	11	A1	0.064	10.000	5.000	0.320	
100.000	110.000	12	A1	0.012	10.000	5.000	0.060	
								0.380
12	13	12	A1	0.012	10.000	5.000	0.060	
								0.060
17	18	18	A1	0.367	10.000	5.000	1.835	
								1.835
18	19	18	A1	0.367	10.000	5.000	1.835	
170.000	180.000	19	A1	8.210	10.000	5.000	41.050	
								42.885
19	20	19	A1	8.210	10.000	5.000	41.050	
180.000	190.000	20	A1	0.033	10.000	5.000	0.165	
								41.215
20	21	20	A1	0.033	10.000	5.000	0.165	
								0.165
25	26	26	A1	0.011	10.000	5.000	0.055	
								0.055
26	27	26	A1	0.011	10.000	5.000	0.055	
250.000	260.000	27	A1	0.019	10.000	5.000	0.095	
								0.150
27	28	27	A1	0.019	10.000	5.000	0.095	
260.000	270.000	28	A1	0.142	10.000	5.000	0.710	
		28	A2	0.093	10.000	5.000	0.465	
								1.270
28	29	28	A1	0.142	10.000	5.000	0.710	
270.000	280.000	28	A2	0.093	10.000	5.000	0.465	
		29	A1	0.377	10.000	5.000	1.885	
		29	A2	0.581	10.000	5.000	2.905	
								5.965
29	30	29	A1	0.377	10.000	5.000	1.885	
280.000	290.000	29	A2	0.581	10.000	5.000	2.905	
		30	A1	1.324	10.000	5.000	6.620	
								11.410
30	31	30	A1	1.324	10.000	5.000	6.620	
290.000	300.000	31	A1	0.512	10.000	5.000	2.560	
								9.180
31	32	31	A1	0.512	10.000	5.000	2.560	
								2.560
40	41	41	A1	5.280	10.000	5.000	26.400	
								26.400
41	42	41	A1	5.280	10.000	5.000	26.400	
								26.400

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	653.560

	COMPUTO DEI VOLUMI		Foglio n. 59

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
9	10	10	B1	0.159	10.000	5.000	0.795	
								0.795
10	11	10	B1	0.159	10.000	5.000	0.795	
90.000	100.000	11	B1	2.322	10.000	5.000	11.610	
								12.405
11	12	11	B1	2.322	10.000	5.000	11.610	
100.000	110.000	12	B1	4.725	10.000	5.000	23.625	
		12	B2	0.027	10.000	5.000	0.135	
								35.370
12	13	12	B1	4.725	10.000	5.000	23.625	
110.000	120.000	12	B2	0.027	10.000	5.000	0.135	
		13	B1	3.821	10.000	5.000	19.105	
								42.865
13	14	13	B1	3.821	10.000	5.000	19.105	
120.000	130.000	14	B1	4.313	10.000	5.000	21.565	
								40.670
14	15	14	B1	4.313	10.000	5.000	21.565	
130.000	140.000	15	B1	2.156	10.000	5.000	10.780	
								32.345
15	16	15	B1	2.156	10.000	5.000	10.780	
140.000	150.000	16	B1	1.654	10.000	5.000	8.270	
								19.050
16	17	16	B1	1.654	10.000	5.000	8.270	
150.000	160.000	17	B1	0.972	10.000	5.000	4.860	
								13.130
17	18	17	B1	0.972	10.000	5.000	4.860	
160.000	170.000	18	B1	0.154	10.000	5.000	0.770	
		18	B2	0.017	10.000	5.000	0.085	
								5.715
18	19	18	B1	0.154	10.000	5.000	0.770	
170.000	180.000	18	B2	0.017	10.000	5.000	0.085	
		19	B1	0.046	10.000	5.000	0.230	
								1.085
19	20	19	B1	0.046	10.000	5.000	0.230	
180.000	190.000	20	B1	0.433	10.000	5.000	2.165	
		20	B2	0.179	10.000	5.000	0.895	
								3.290
20	21	20	B1	0.433	10.000	5.000	2.165	
190.000	200.000	20	B2	0.179	10.000	5.000	0.895	
		21	B1	1.529	10.000	5.000	7.645	
								10.705
21	22	21	B1	1.529	10.000	5.000	7.645	
200.000	210.000	22	B1	2.723	10.000	5.000	13.615	
								21.260
22	23	22	B1	2.723	10.000	5.000	13.615	
210.000	220.000	23	B1	4.609	10.000	5.000	23.045	
								36.660
23	24	23	B1	4.609	10.000	5.000	23.045	
220.000	230.000	24	B1	4.878	10.000	5.000	24.390	
								47.435
24	25	24	B1	4.878	10.000	5.000	24.390	
230.000	240.000	25	B1	4.696	10.000	5.000	23.480	
								47.870
25	26	25	B1	4.696	10.000	5.000	23.480	
240.000	250.000	26	B1	5.073	10.000	5.000	25.365	
								48.845
26	27	26	B1	5.073	10.000	5.000	25.365	
250.000	260.000	27	B1	4.052	10.000	5.000	20.260	
		27	B2	0.069	10.000	5.000	0.345	
								45.970
27	28	27	B1	4.052	10.000	5.000	20.260	
260.000	270.000	27	B2	0.069	10.000	5.000	0.345	
		28	B1	3.876	10.000	5.000	19.380	
		28	B2	0.046	10.000	5.000	0.230	
								40.215
28	29	28	B1	3.876	10.000	5.000	19.380	
270.000	280.000	28	B2	0.046	10.000	5.000	0.230	
		29	B1	3.752	10.000	5.000	18.760	
		29	B2	0.024	10.000	5.000	0.120	
								38.490
29	30	29	B1	3.752	10.000	5.000	18.760	
280.000	290.000	29	B2	0.024	10.000	5.000	0.120	
		30	B1	3.700	10.000	5.000	18.500	
								37.380
30	31	30	B1	3.700	10.000	5.000	18.500	
290.000	300.000	31	B1	4.599	10.000	5.000	22.995	
								41.495
31	32	31	B1	4.599	10.000	5.000	22.995	
300.000	310.000	32	B1	7.901	10.000	5.000	39.505	
								62.500
32	33	32	B1	7.901	10.000	5.000	39.505	
310.000	320.000	33	B1	10.820	10.000	5.000	54.100	
								93.605
33	34	33	B1	10.820	10.000	5.000	54.100	
320.000	330.000	34	B1	6.145	10.000	5.000	30.725	
								84.825
34	35	34	B1	6.145	10.000	5.000	30.725	
330.000	340.000	35	B1	1.226	10.000	5.000	6.130	
								36.855
35	36	35	B1	1.226	10.000	5.000	6.130	
340.000	350.000	36	B1	3.745	10.000	5.000	18.725	
								24.855
								925.685

	COMPUTO DEI VOLUMI		Foglio n. 60

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc		925.685
36	37	36	B1	3.745	10.000	5.000	18.725	
350.000	360.000	37	B1	4.617	10.000	5.000	23.085	
								41.810
37	38	37	B1	4.617	10.000	5.000	23.085	
360.000	370.000	38	B1	3.998	10.000	5.000	19.990	
								43.075
38	39	38	B1	3.998	10.000	5.000	19.990	
370.000	380.000	39	B1	3.105	10.000	5.000	15.525	
								35.515
39	40	39	B1	3.105	10.000	5.000	15.525	
380.000	390.000	40	B1	1.955	10.000	5.000	9.775	
								25.300
40	41	40	B1	1.955	10.000	5.000	9.775	
								9.775
41	42	42	B1	1.695	10.000	5.000	8.475	
								8.475
42	43	42	B1	1.695	10.000	5.000	8.475	
410.000	420.000	43	B1	9.328	10.000	5.000	46.640	
								55.115
43	44	43	B1	9.328	10.000	5.000	46.640	
420.000	430.000	44	B1	15.954	10.000	5.000	79.770	
								126.410
44	45	44	B1	15.954	10.000	5.000	79.770	
430.000	440.000	45	B1	6.134	10.000	5.000	30.670	
								110.440
45	46	45	B1	6.134	10.000	5.000	30.670	
440.000	450.000	46	B1	9.453	10.000	5.000	47.265	
								77.935
46	47	46	B1	9.453	10.000	5.000	47.265	
450.000	460.000	47	B1	13.108	10.000	5.000	65.540	
								112.805
47	48	47	B1	13.108	10.000	5.000	65.540	
460.000	470.000	48	B1	12.627	10.000	5.000	63.135	
								128.675
48	49	48	B1	12.627	10.000	5.000	63.135	
470.000	480.000	49	B1	16.933	10.000	5.000	84.665	
								147.800
49	50	49	B1	16.933	10.000	5.000	84.665	
480.000	490.000	50	B1	25.049	10.000	5.000	125.245	
								209.910
50	51	50	B1	25.049	10.000	5.000	125.245	
490.000	500.000	51	B1	16.731	10.000	5.000	83.655	
								208.900
51	52	51	B1	16.731	10.000	5.000	83.655	
500.000	510.000	52	B1	11.385	10.000	5.000	56.925	
								140.580
52	52A	52	B1	11.385	5.550	2.775	31.593	
								31.593
52A	53	53	B1	7.071	4.450	2.225	15.733	
								15.733
53	54	53	B1	7.071	10.000	5.000	35.355	
520.000	530.000	54	B1	3.886	10.000	5.000	19.430	
								54.785
54	55	54	B1	3.886	10.000	5.000	19.430	
530.000	540.000	55	B1	1.862	10.000	5.000	9.310	
								28.740
55	56	55	B1	1.862	10.000	5.000	9.310	
540.000	550.000	56	B1	1.872	10.000	5.000	9.360	
								18.670
56	57	56	B1	1.872	10.000	5.000	9.360	
550.000	560.000	57	B1	3.365	10.000	5.000	16.825	
								26.185
57	58	57	B1	3.365	10.000	5.000	16.825	
560.000	570.000	58	B1	5.665	10.000	5.000	28.325	
								45.150
58	59	58	B1	5.665	6.310	3.155	17.873	
570.000	576.310	59	B1	7.536	6.310	3.155	23.776	
								41.649

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2670.710

	COMPUTO DEI VOLUMI		Foglio n. 61

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	2	D1	0.039	10.000	5.000	0.195	
-0.000	10.000	2	D2	0.127	10.000	5.000	0.635	
		2	D3	0.165	10.000	5.000	0.825	
		2	D4	0.018	10.000	5.000	0.090	
								1.745
2	3	2	D1	0.039	10.000	5.000	0.195	
10.000	20.000	2	D2	0.127	10.000	5.000	0.635	
		2	D3	0.165	10.000	5.000	0.825	
		2	D4	0.018	10.000	5.000	0.090	
		3	D1	0.079	10.000	5.000	0.395	
		3	D2	0.119	10.000	5.000	0.595	
								2.735
3	4	3	D1	0.079	10.000	5.000	0.395	
20.000	30.000	3	D2	0.119	10.000	5.000	0.595	
		4	D1	0.061	10.000	5.000	0.305	
		4	D2	0.145	10.000	5.000	0.725	
								2.020
4	5	4	D1	0.061	10.000	5.000	0.305	
30.000	40.000	4	D2	0.145	10.000	5.000	0.725	
		5	D1	0.074	10.000	5.000	0.370	
		5	D2	0.123	10.000	5.000	0.615	
								2.015
5	6	5	D1	0.074	10.000	5.000	0.370	
40.000	50.000	5	D2	0.123	10.000	5.000	0.615	
		6	D1	0.043	10.000	5.000	0.215	
		6	D2	0.187	10.000	5.000	0.935	
								2.135
6	7	6	D1	0.043	10.000	5.000	0.215	
50.000	60.000	6	D2	0.187	10.000	5.000	0.935	
								1.150
9	10	10	D1	0.260	10.000	5.000	1.300	
80.000	90.000	10	D2	0.523	10.000	5.000	2.615	
								3.915
10	11	10	D1	0.260	10.000	5.000	1.300	
90.000	100.000	10	D2	0.523	10.000	5.000	2.615	
		11	D1	0.433	10.000	5.000	2.165	
		11	D2	0.421	10.000	5.000	2.105	
								8.185
11	12	11	D1	0.433	10.000	5.000	2.165	
100.000	110.000	11	D2	0.421	10.000	5.000	2.105	
		12	D1	0.165	10.000	5.000	0.825	
		12	D2	0.605	10.000	5.000	3.025	
								8.120
12	13	12	D1	0.165	10.000	5.000	0.825	
110.000	120.000	12	D2	0.605	10.000	5.000	3.025	
		13	D1	0.790	10.000	5.000	3.950	
								7.800
13	14	13	D1	0.790	10.000	5.000	3.950	
120.000	130.000	14	D1	0.278	10.000	5.000	1.390	
		14	D2	0.192	10.000	5.000	0.960	
								6.300
14	15	14	D1	0.278	10.000	5.000	1.390	
130.000	140.000	14	D2	0.192	10.000	5.000	0.960	
		15	D1	0.216	10.000	5.000	1.080	
		15	D2	0.250	10.000	5.000	1.250	
								4.680
15	16	15	D1	0.216	10.000	5.000	1.080	
140.000	150.000	15	D2	0.250	10.000	5.000	1.250	
		16	D1	0.208	10.000	5.000	1.040	
		16	D2	0.273	10.000	5.000	1.365	
								4.735
16	17	16	D1	0.208	10.000	5.000	1.040	
150.000	160.000	16	D2	0.273	10.000	5.000	1.365	
		17	D1	0.308	10.000	5.000	1.540	
		17	D2	0.245	10.000	5.000	1.225	
								5.170
17	18	17	D1	0.308	10.000	5.000	1.540	
160.000	170.000	17	D2	0.245	10.000	5.000	1.225	
		18	D1	0.109	10.000	5.000	0.545	
		18	D2	0.253	10.000	5.000	1.265	
								4.575
18	19	18	D1	0.109	10.000	5.000	0.545	
170.000	180.000	18	D2	0.253	10.000	5.000	1.265	
		19	D1	0.208	10.000	5.000	1.040	
								2.850
19	20	19	D1	0.208	10.000	5.000	1.040	
180.000	190.000	20	D1	0.310	10.000	5.000	1.550	
		20	D2	0.292	10.000	5.000	1.460	
								4.050
20	21	20	D1	0.310	10.000	5.000	1.550	
190.000	200.000	20	D2	0.292	10.000	5.000	1.460	
		21	D1	0.354	10.000	5.000	1.770	
		21	D2	0.356	10.000	5.000	1.780	
								6.560
21	22	21	D1	0.354	10.000	5.000	1.770	
200.000	210.000	21	D2	0.356	10.000	5.000	1.780	
		22	D1	0.434	10.000	5.000	2.170	
		22	D2	0.388	10.000	5.000	1.940	
								7.660
22	23	22	D1	0.434	10.000	5.000	2.170	
210.000	220.000	22	D2	0.388	10.000	5.000	1.940	
		23	D1	0.650	10.000	5.000	3.250	
							7.360	86.400

	COMPUTO DEI VOLUMI			Foglio n. 62			
TERRENO VEGETALE							
DALLA SEZ. DA PROG. / ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
					A RIPORTARE mc	7.360	86.400
	23	D2	0.220	10.000	5.000	1.100	
							8.460
23 24	23	D1	0.650	10.000	5.000	3.250	
220.000 230.000	23	D2	0.220	10.000	5.000	1.100	
	24	D1	0.690	10.000	5.000	3.450	
	24	D2	0.210	10.000	5.000	1.050	
							8.850
24 25	24	D1	0.690	10.000	5.000	3.450	
230.000 240.000	24	D2	0.210	10.000	5.000	1.050	
	25	D1	0.708	10.000	5.000	3.540	
	25	D2	0.203	10.000	5.000	1.015	
							9.055
25 26	25	D1	0.708	10.000	5.000	3.540	
240.000 250.000	25	D2	0.203	10.000	5.000	1.015	
	26	D1	0.819	10.000	5.000	4.095	
							8.650
26 27	26	D1	0.819	10.000	5.000	4.095	
250.000 260.000	27	D1	0.755	10.000	5.000	3.775	
							7.870
27 28	27	D1	0.755	10.000	5.000	3.775	
260.000 270.000	28	D1	0.767	10.000	5.000	3.835	
							7.610
28 29	28	D1	0.767	10.000	5.000	3.835	
270.000 280.000	29	D1	0.770	10.000	5.000	3.850	
	29	D2	0.033	10.000	5.000	0.165	
							7.850
29 30	29	D1	0.770	10.000	5.000	3.850	
280.000 290.000	29	D2	0.033	10.000	5.000	0.165	
	30	D1	0.780	10.000	5.000	3.900	
	30	D2	0.081	10.000	5.000	0.405	
							8.320
30 31	30	D1	0.780	10.000	5.000	3.900	
290.000 300.000	30	D2	0.081	10.000	5.000	0.405	
	31	D1	0.769	10.000	5.000	3.845	
	31	D2	0.094	10.000	5.000	0.470	
	31	D3	0.100	10.000	5.000	0.500	
							9.120
31 32	31	D1	0.769	10.000	5.000	3.845	
300.000 310.000	31	D2	0.094	10.000	5.000	0.470	
	31	D3	0.100	10.000	5.000	0.500	
	32	D1	0.786	10.000	5.000	3.930	
	32	D2	0.221	10.000	5.000	1.105	
							9.850
32 33	32	D1	0.786	10.000	5.000	3.930	
310.000 320.000	32	D2	0.221	10.000	5.000	1.105	
	33	D1	0.791	10.000	5.000	3.955	
	33	D2	0.463	10.000	5.000	2.315	
							11.305
33 34	33	D1	0.791	10.000	5.000	3.955	
320.000 330.000	33	D2	0.463	10.000	5.000	2.315	
	34	D1	0.565	10.000	5.000	2.825	
	34	D2	0.597	10.000	5.000	2.985	
							12.080
34 35	34	D1	0.565	10.000	5.000	2.825	
330.000 340.000	34	D2	0.597	10.000	5.000	2.985	
	35	D1	0.341	10.000	5.000	1.705	
	35	D2	0.335	10.000	5.000	1.675	
							9.190
35 36	35	D1	0.341	10.000	5.000	1.705	
340.000 350.000	35	D2	0.335	10.000	5.000	1.675	
	36	D1	0.548	10.000	5.000	2.740	
	36	D2	0.388	10.000	5.000	1.940	
							8.060
36 37	36	D1	0.548	10.000	5.000	2.740	
350.000 360.000	36	D2	0.388	10.000	5.000	1.940	
	37	D1	0.610	10.000	5.000	3.050	
	37	D2	0.408	10.000	5.000	2.040	
							9.770
37 38	37	D1	0.610	10.000	5.000	3.050	
360.000 370.000	37	D2	0.408	10.000	5.000	2.040	
	38	D1	0.598	10.000	5.000	2.990	
	38	D2	0.368	10.000	5.000	1.840	
							9.920
38 39	38	D1	0.598	10.000	5.000	2.990	
370.000 380.000	38	D2	0.368	10.000	5.000	1.840	
	39	D1	0.526	10.000	5.000	2.630	
	39	D2	0.355	10.000	5.000	1.775	
							9.235
39 40	39	D1	0.526	10.000	5.000	2.630	
380.000 390.000	39	D2	0.355	10.000	5.000	1.775	
	40	D1	0.361	10.000	5.000	1.805	
	40	D2	0.357	10.000	5.000	1.785	
							7.995
40 41	40	D1	0.361	10.000	5.000	1.805	
390.000 400.000	40	D2	0.357	10.000	5.000	1.785	
							3.590
41 42	42	D1	0.265	10.000	5.000	1.325	
400.000 410.000	42	D2	0.469	10.000	5.000	2.345	
							3.670
42 43	42	D1	0.265	10.000	5.000	1.325	
						1.325	256.850

	COMPUTO DEI VOLUMI		Foglio n. 63

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	1.325	256.850
410.000	420.000	42	D2	0.469	10.000	5.000	2.345	
		43	D1	0.444	10.000	5.000	2.220	
		43	D2	0.986	10.000	5.000	4.930	
								10.820
43	44	43	D1	0.444	10.000	5.000	2.220	
420.000	430.000	43	D2	0.986	10.000	5.000	4.930	
		44	D1	0.725	10.000	5.000	3.625	
		44	D2	1.038	10.000	5.000	5.190	
								15.965
44	45	44	D1	0.725	10.000	5.000	3.625	
430.000	440.000	44	D2	1.038	10.000	5.000	5.190	
		45	D1	0.585	10.000	5.000	2.925	
		45	D2	0.559	10.000	5.000	2.795	
								14.535
45	46	45	D1	0.585	10.000	5.000	2.925	
440.000	450.000	45	D2	0.559	10.000	5.000	2.795	
		46	D1	0.803	10.000	5.000	4.015	
		46	D2	0.608	10.000	5.000	3.040	
								12.775
46	47	46	D1	0.803	10.000	5.000	4.015	
450.000	460.000	46	D2	0.608	10.000	5.000	3.040	
		47	D1	1.107	10.000	5.000	5.535	
		47	D2	0.603	10.000	5.000	3.015	
								15.605
47	48	47	D1	1.107	10.000	5.000	5.535	
460.000	470.000	47	D2	0.603	10.000	5.000	3.015	
		48	D1	1.177	10.000	5.000	5.885	
		48	D2	0.496	10.000	5.000	2.480	
								16.915
48	49	48	D1	1.177	10.000	5.000	5.885	
470.000	480.000	48	D2	0.496	10.000	5.000	2.480	
		49	D1	1.052	10.000	5.000	5.260	
		49	D2	0.810	10.000	5.000	4.050	
								17.675
49	50	49	D1	1.052	10.000	5.000	5.260	
480.000	490.000	49	D2	0.810	10.000	5.000	4.050	
		50	D1	1.047	10.000	5.000	5.235	
		50	D2	1.233	10.000	5.000	6.165	
								20.710
50	51	50	D1	1.047	10.000	5.000	5.235	
490.000	500.000	50	D2	1.233	10.000	5.000	6.165	
		51	D1	0.907	10.000	5.000	4.535	
		51	D2	1.122	10.000	5.000	5.610	
								21.545
51	52	51	D1	0.907	10.000	5.000	4.535	
500.000	510.000	51	D2	1.122	10.000	5.000	5.610	
		52	D1	0.742	10.000	5.000	3.710	
		52	D2	0.968	10.000	5.000	4.840	
								18.695
52	52A	52	D1	0.742	5.550	2.775	2.059	
510.000	515.550	52	D2	0.968	5.550	2.775	2.686	
								4.745
52A	53	53	D1	0.624	4.450	2.225	1.388	
515.550	520.000	53	D2	0.600	4.450	2.225	1.335	
								2.723
53	54	53	D1	0.624	10.000	5.000	3.120	
520.000	530.000	53	D2	0.600	10.000	5.000	3.000	
		54	D1	0.484	10.000	5.000	2.420	
		54	D2	0.457	10.000	5.000	2.285	
								10.825
54	55	54	D1	0.484	10.000	5.000	2.420	
530.000	540.000	54	D2	0.457	10.000	5.000	2.285	
		55	D1	0.374	10.000	5.000	1.870	
		55	D2	0.586	10.000	5.000	2.930	
								9.505
55	56	55	D1	0.374	10.000	5.000	1.870	
540.000	550.000	55	D2	0.586	10.000	5.000	2.930	
		56	D1	0.341	10.000	5.000	1.705	
		56	D2	0.823	10.000	5.000	4.115	
								10.620
56	57	56	D1	0.341	10.000	5.000	1.705	
550.000	560.000	56	D2	0.823	10.000	5.000	4.115	
		57	D1	0.341	10.000	5.000	1.705	
		57	D2	1.145	10.000	5.000	5.725	
								13.250
57	58	57	D1	0.341	10.000	5.000	1.705	
560.000	570.000	57	D2	1.145	10.000	5.000	5.725	
		58	D1	0.341	10.000	5.000	1.705	
		58	D2	1.468	10.000	5.000	7.340	
								16.475
58	59	58	D1	0.341	6.310	3.155	1.076	
570.000	576.310	58	D2	1.468	6.310	3.155	4.632	
		59	D1	0.341	6.310	3.155	1.076	
		59	D2	1.670	6.310	3.155	5.269	
								12.053

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	502.286

	COMPUTO DEI VOLUMI		Foglio n. 64

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	E1	2.061	10.000	5.000	10.305	
-0.000	10.000	2	E1	2.581	10.000	5.000	12.905	
								23.210
2	3	2	E1	2.581	10.000	5.000	12.905	
10.000	20.000	3	E1	1.259	10.000	5.000	6.295	
								19.200
3	4	3	E1	1.259	10.000	5.000	6.295	
20.000	30.000	4	E1	1.575	10.000	5.000	7.875	
								14.170
4	5	4	E1	1.575	10.000	5.000	7.875	
30.000	40.000	5	E1	0.380	10.000	5.000	1.900	
								9.775
5	6	5	E1	0.380	10.000	5.000	1.900	
40.000	50.000	6	E1	0.378	10.000	5.000	1.890	
								3.790
6	7	6	E1	0.378	10.000	5.000	1.890	
50.000	60.000	7	E1	0.381	10.000	5.000	1.905	
								3.795
7	8	7	E1	0.381	10.000	5.000	1.905	
60.000	70.000	8	E1	0.379	10.000	5.000	1.895	
								3.800
8	9	8	E1	0.379	10.000	5.000	1.895	
70.000	80.000	9	E1	0.380	10.000	5.000	1.900	
								3.795
9	10	9	E1	0.380	10.000	5.000	1.900	
80.000	90.000	10	E1	0.379	10.000	5.000	1.895	
								3.795
10	11	10	E1	0.379	10.000	5.000	1.895	
90.000	100.000	11	E1	0.380	10.000	5.000	1.900	
								3.795
11	12	11	E1	0.380	10.000	5.000	1.900	
100.000	110.000	12	E1	0.379	10.000	5.000	1.895	
								3.795
12	13	12	E1	0.379	10.000	5.000	1.895	
110.000	120.000	13	E1	0.380	10.000	5.000	1.900	
								3.795
13	14	13	E1	0.380	10.000	5.000	1.900	
120.000	130.000	14	E1	0.379	10.000	5.000	1.895	
								3.795
14	15	14	E1	0.379	10.000	5.000	1.895	
130.000	140.000	15	E1	0.380	10.000	5.000	1.900	
								3.795
15	16	15	E1	0.380	10.000	5.000	1.900	
140.000	150.000	16	E1	0.380	10.000	5.000	1.900	
								3.800
16	17	16	E1	0.380	10.000	5.000	1.900	
150.000	160.000	17	E1	0.380	10.000	5.000	1.900	
								3.800
17	18	17	E1	0.380	10.000	5.000	1.900	
160.000	170.000	18	E1	0.379	10.000	5.000	1.895	
								3.795
18	19	18	E1	0.379	10.000	5.000	1.895	
170.000	180.000	19	E1	0.380	10.000	5.000	1.900	
								3.795
19	20	19	E1	0.380	10.000	5.000	1.900	
180.000	190.000	20	E1	0.379	10.000	5.000	1.895	
								3.795
20	21	20	E1	0.379	10.000	5.000	1.895	
190.000	200.000	21	E1	0.380	10.000	5.000	1.900	
								3.795
21	22	21	E1	0.380	10.000	5.000	1.900	
200.000	210.000	22	E1	0.381	10.000	5.000	1.905	
								3.805
22	23	22	E1	0.381	10.000	5.000	1.905	
210.000	220.000	23	E1	0.380	10.000	5.000	1.900	
								3.805
23	24	23	E1	0.380	10.000	5.000	1.900	
220.000	230.000	24	E1	0.379	10.000	5.000	1.895	
								3.795
24	25	24	E1	0.379	10.000	5.000	1.895	
230.000	240.000	25	E1	0.379	10.000	5.000	1.895	
								3.790
25	26	25	E1	0.379	10.000	5.000	1.895	
240.000	250.000	26	E1	0.381	10.000	5.000	1.905	
								3.800
26	27	26	E1	0.381	10.000	5.000	1.905	
250.000	260.000	27	E1	0.380	10.000	5.000	1.900	
								3.805
27	28	27	E1	0.380	10.000	5.000	1.900	
260.000	270.000	28	E1	0.379	10.000	5.000	1.895	
								3.795
28	29	28	E1	0.379	10.000	5.000	1.895	
270.000	280.000	29	E1	0.380	10.000	5.000	1.900	
								3.795
29	30	29	E1	0.380	10.000	5.000	1.900	
280.000	290.000	30	E1	0.380	10.000	5.000	1.900	
								3.800
30	31	30	E1	0.380	10.000	5.000	1.900	
290.000	300.000	31	E1	0.380	10.000	5.000	1.900	
								3.800
31	32	31	E1	0.380	10.000	5.000	1.900	
300.000	310.000	32	E1	0.380	10.000	5.000	1.900	
							3.800	165.075

	COMPUTO DEI VOLUMI		Foglio n. 65

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	3.800	165.075
								3.800
32	33	32	E1	0.380	10.000	5.000	1.900	
310.000	320.000	33	E1	0.380	10.000	5.000	1.900	
								3.800
33	34	33	E1	0.380	10.000	5.000	1.900	
320.000	330.000	34	E1	0.380	10.000	5.000	1.900	
								3.800
34	35	34	E1	0.380	10.000	5.000	1.900	
330.000	340.000	35	E1	0.380	10.000	5.000	1.900	
								3.800
35	36	35	E1	0.380	10.000	5.000	1.900	
340.000	350.000	36	E1	0.381	10.000	5.000	1.905	
								3.805
36	37	36	E1	0.381	10.000	5.000	1.905	
350.000	360.000	37	E1	0.379	10.000	5.000	1.895	
								3.800
37	38	37	E1	0.379	10.000	5.000	1.895	
360.000	370.000	38	E1	0.380	10.000	5.000	1.900	
								3.795
38	39	38	E1	0.380	10.000	5.000	1.900	
370.000	380.000	39	E1	0.379	10.000	5.000	1.895	
								3.795
39	40	39	E1	0.379	10.000	5.000	1.895	
380.000	390.000	40	E1	0.379	10.000	5.000	1.895	
								3.790
40	41	40	E1	0.379	10.000	5.000	1.895	
390.000	400.000	41	E1	0.379	10.000	5.000	1.895	
								3.790
41	42	41	E1	0.379	10.000	5.000	1.895	
400.000	410.000	42	E1	0.379	10.000	5.000	1.895	
								3.790
42	43	42	E1	0.379	10.000	5.000	1.895	
410.000	420.000	43	E1	0.379	10.000	5.000	1.895	
								3.790
43	44	43	E1	0.379	10.000	5.000	1.895	
420.000	430.000	44	E1	0.381	10.000	5.000	1.905	
								3.800
44	45	44	E1	0.381	10.000	5.000	1.905	
430.000	440.000	45	E1	0.379	10.000	5.000	1.895	
								3.800
45	46	45	E1	0.379	10.000	5.000	1.895	
440.000	450.000	46	E1	0.381	10.000	5.000	1.905	
								3.800
46	47	46	E1	0.381	10.000	5.000	1.905	
450.000	460.000	47	E1	0.379	10.000	5.000	1.895	
								3.800
47	48	47	E1	0.379	10.000	5.000	1.895	
460.000	470.000	48	E1	0.380	10.000	5.000	1.900	
								3.795
48	49	48	E1	0.380	10.000	5.000	1.900	
470.000	480.000	49	E1	0.379	10.000	5.000	1.895	
								3.795
49	50	49	E1	0.379	10.000	5.000	1.895	
480.000	490.000	50	E1	0.380	10.000	5.000	1.900	
								3.795
50	51	50	E1	0.380	10.000	5.000	1.900	
490.000	500.000	51	E1	0.380	10.000	5.000	1.900	
								3.800
51	52	51	E1	0.380	10.000	5.000	1.900	
500.000	510.000	52	E1	0.380	10.000	5.000	1.900	
								3.800
52	52A	52	E1	0.380	5.550	2.775	1.055	
								1.055
52A	53	53	E1	0.380	4.450	2.225	0.846	
								0.846
53	54	53	E1	0.380	10.000	5.000	1.900	
520.000	530.000	54	E1	0.380	10.000	5.000	1.900	
								3.800
54	55	54	E1	0.380	10.000	5.000	1.900	
530.000	540.000	55	E1	0.379	10.000	5.000	1.895	
								3.795
55	56	55	E1	0.379	10.000	5.000	1.895	
540.000	550.000	56	E1	0.380	10.000	5.000	1.900	
								3.795
56	57	56	E1	0.380	10.000	5.000	1.900	
550.000	560.000	57	E1	0.380	10.000	5.000	1.900	
								3.800
57	58	57	E1	0.380	10.000	5.000	1.900	
560.000	570.000	58	E1	0.380	10.000	5.000	1.900	
								3.800
58	59	58	E1	0.380	6.310	3.155	1.199	
570.000	576.310	59	E1	0.380	6.310	3.155	1.199	
								2.398

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	268.104

	COMPUTO DEI VOLUMI		Foglio n. 66

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	F1	4.188	10.000	5.000	20.940	
-0.000	10.000	2	F1	5.228	10.000	5.000	26.140	
								47.080
2	3	2	F1	5.228	10.000	5.000	26.140	
10.000	20.000	3	F1	2.581	10.000	5.000	12.905	
								39.045
3	4	3	F1	2.581	10.000	5.000	12.905	
20.000	30.000	4	F1	3.215	10.000	5.000	16.075	
								28.980
4	5	4	F1	3.215	10.000	5.000	16.075	
30.000	40.000	5	F1	0.824	10.000	5.000	4.120	
								20.195
5	6	5	F1	0.824	10.000	5.000	4.120	
40.000	50.000	6	F1	0.825	10.000	5.000	4.125	
								8.245
6	7	6	F1	0.825	10.000	5.000	4.125	
50.000	60.000	7	F1	0.825	10.000	5.000	4.125	
								8.250
7	8	7	F1	0.825	10.000	5.000	4.125	
60.000	70.000	8	F1	0.824	10.000	5.000	4.120	
								8.245
8	9	8	F1	0.824	10.000	5.000	4.120	
70.000	80.000	9	F1	0.824	10.000	5.000	4.120	
								8.240
9	10	9	F1	0.824	10.000	5.000	4.120	
80.000	90.000	10	F1	0.823	10.000	5.000	4.115	
								8.235
10	11	10	F1	0.823	10.000	5.000	4.115	
90.000	100.000	11	F1	0.824	10.000	5.000	4.120	
								8.235
11	12	11	F1	0.824	10.000	5.000	4.120	
100.000	110.000	12	F1	0.824	10.000	5.000	4.120	
								8.240
12	13	12	F1	0.824	10.000	5.000	4.120	
110.000	120.000	13	F1	0.825	10.000	5.000	4.125	
								8.245
13	14	13	F1	0.825	10.000	5.000	4.125	
120.000	130.000	14	F1	0.824	10.000	5.000	4.120	
								8.245
14	15	14	F1	0.824	10.000	5.000	4.120	
130.000	140.000	15	F1	0.823	10.000	5.000	4.115	
								8.235
15	16	15	F1	0.823	10.000	5.000	4.115	
140.000	150.000	16	F1	0.823	10.000	5.000	4.115	
								8.230
16	17	16	F1	0.823	10.000	5.000	4.115	
150.000	160.000	17	F1	0.825	10.000	5.000	4.125	
								8.240
17	18	17	F1	0.825	10.000	5.000	4.125	
160.000	170.000	18	F1	0.824	10.000	5.000	4.120	
								8.245
18	19	18	F1	0.824	10.000	5.000	4.120	
170.000	180.000	19	F1	0.825	10.000	5.000	4.125	
								8.245
19	20	19	F1	0.825	10.000	5.000	4.125	
180.000	190.000	20	F1	0.824	10.000	5.000	4.120	
								8.245
20	21	20	F1	0.824	10.000	5.000	4.120	
190.000	200.000	21	F1	0.824	10.000	5.000	4.120	
								8.240
21	22	21	F1	0.824	10.000	5.000	4.120	
200.000	210.000	22	F1	0.824	10.000	5.000	4.120	
								8.240
22	23	22	F1	0.824	10.000	5.000	4.120	
210.000	220.000	23	F1	0.823	10.000	5.000	4.115	
								8.235
23	24	23	F1	0.823	10.000	5.000	4.115	
220.000	230.000	24	F1	0.824	10.000	5.000	4.120	
								8.235
24	25	24	F1	0.824	10.000	5.000	4.120	
230.000	240.000	25	F1	0.825	10.000	5.000	4.125	
								8.245
25	26	25	F1	0.825	10.000	5.000	4.125	
240.000	250.000	26	F1	0.822	10.000	5.000	4.110	
								8.235
26	27	26	F1	0.822	10.000	5.000	4.110	
250.000	260.000	27	F1	0.825	10.000	5.000	4.125	
								8.235
27	28	27	F1	0.825	10.000	5.000	4.125	
260.000	270.000	28	F1	0.824	10.000	5.000	4.120	
								8.245
28	29	28	F1	0.824	10.000	5.000	4.120	
270.000	280.000	29	F1	0.823	10.000	5.000	4.115	
								8.235
29	30	29	F1	0.823	10.000	5.000	4.115	
280.000	290.000	30	F1	0.824	10.000	5.000	4.120	
								8.235
30	31	30	F1	0.824	10.000	5.000	4.120	
290.000	300.000	31	F1	0.824	10.000	5.000	4.120	
								8.240
31	32	31	F1	0.824	10.000	5.000	4.120	
300.000	310.000	32	F1	0.823	10.000	5.000	4.115	
							8.235	349.540

	COMPUTO DEI VOLUMI		Foglio n. 67

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	8.235	349.540
								8.235
32	33	32	F1	0.823	10.000	5.000	4.115	
310.000	320.000	33	F1	0.823	10.000	5.000	4.115	
								8.230
33	34	33	F1	0.823	10.000	5.000	4.115	
320.000	330.000	34	F1	0.823	10.000	5.000	4.115	
								8.230
34	35	34	F1	0.823	10.000	5.000	4.115	
330.000	340.000	35	F1	0.823	10.000	5.000	4.115	
								8.230
35	36	35	F1	0.823	10.000	5.000	4.115	
340.000	350.000	36	F1	0.824	10.000	5.000	4.120	
								8.235
36	37	36	F1	0.824	10.000	5.000	4.120	
350.000	360.000	37	F1	0.824	10.000	5.000	4.120	
								8.240
37	38	37	F1	0.824	10.000	5.000	4.120	
360.000	370.000	38	F1	0.824	10.000	5.000	4.120	
								8.240
38	39	38	F1	0.824	10.000	5.000	4.120	
370.000	380.000	39	F1	0.824	10.000	5.000	4.120	
								8.240
39	40	39	F1	0.824	10.000	5.000	4.120	
380.000	390.000	40	F1	0.824	10.000	5.000	4.120	
								8.240
40	41	40	F1	0.824	10.000	5.000	4.120	
390.000	400.000	41	F1	0.824	10.000	5.000	4.120	
								8.240
41	42	41	F1	0.824	10.000	5.000	4.120	
400.000	410.000	42	F1	0.823	10.000	5.000	4.115	
								8.235
42	43	42	F1	0.823	10.000	5.000	4.115	
410.000	420.000	43	F1	0.824	10.000	5.000	4.120	
								8.235
43	44	43	F1	0.824	10.000	5.000	4.120	
420.000	430.000	44	F1	0.824	10.000	5.000	4.120	
								8.240
44	45	44	F1	0.824	10.000	5.000	4.120	
430.000	440.000	45	F1	0.824	10.000	5.000	4.120	
								8.240
45	46	45	F1	0.824	10.000	5.000	4.120	
440.000	450.000	46	F1	0.823	10.000	5.000	4.115	
								8.235
46	47	46	F1	0.823	10.000	5.000	4.115	
450.000	460.000	47	F1	0.823	10.000	5.000	4.115	
								8.230
47	48	47	F1	0.823	10.000	5.000	4.115	
460.000	470.000	48	F1	0.824	10.000	5.000	4.120	
								8.235
48	49	48	F1	0.824	10.000	5.000	4.120	
470.000	480.000	49	F1	0.824	10.000	5.000	4.120	
								8.240
49	50	49	F1	0.824	10.000	5.000	4.120	
480.000	490.000	50	F1	0.824	10.000	5.000	4.120	
								8.240
50	51	50	F1	0.824	10.000	5.000	4.120	
490.000	500.000	51	F1	0.824	10.000	5.000	4.120	
								8.240
51	52	51	F1	0.824	10.000	5.000	4.120	
500.000	510.000	52	F1	0.825	10.000	5.000	4.125	
								8.245
52	52A	52	F1	0.825	5.550	2.775	2.289	
								2.289
52A	53	53	F1	0.824	4.450	2.225	1.833	
								1.833
53	54	53	F1	0.824	10.000	5.000	4.120	
520.000	530.000	54	F1	0.824	10.000	5.000	4.120	
								8.240
54	55	54	F1	0.824	10.000	5.000	4.120	
530.000	540.000	55	F1	0.824	10.000	5.000	4.120	
								8.240
55	56	55	F1	0.824	10.000	5.000	4.120	
540.000	550.000	56	F1	0.824	10.000	5.000	4.120	
								8.240
56	57	56	F1	0.824	10.000	5.000	4.120	
550.000	560.000	57	F1	0.824	10.000	5.000	4.120	
								8.240
57	58	57	F1	0.824	10.000	5.000	4.120	
560.000	570.000	58	F1	0.824	10.000	5.000	4.120	
								8.240
58	59	58	F1	0.824	6.310	3.155	2.600	
570.000	576.310	59	F1	0.824	6.310	3.155	2.600	
								5.200

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	573.037

	COMPUTO DEI VOLUMI		Foglio n. 68

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	V1	0.164	10.000	5.000	0.820	
-0.000	10.000	2	V1	0.166	10.000	5.000	0.830	
		2	V2	0.183	10.000	5.000	0.915	
								2.565
2	3	2	V1	0.166	10.000	5.000	0.830	
10.000	20.000	2	V2	0.183	10.000	5.000	0.915	
								1.745
3	4	4	V1	0.206	10.000	5.000	1.030	
								1.030
4	5	4	V1	0.206	10.000	5.000	1.030	
								1.030
9	10	10	V1	0.939	10.000	5.000	4.695	
								4.695
10	11	10	V1	0.939	10.000	5.000	4.695	
90.000	100.000	11	V1	0.861	10.000	5.000	4.305	
								9.000
11	12	11	V1	0.861	10.000	5.000	4.305	
100.000	110.000	12	V1	0.851	10.000	5.000	4.255	
								8.560
12	13	12	V1	0.851	10.000	5.000	4.255	
110.000	120.000	13	V1	1.091	10.000	5.000	5.455	
								9.710
13	14	13	V1	1.091	10.000	5.000	5.455	
								5.455
17	18	18	V1	0.540	10.000	5.000	2.700	
								2.700
18	19	18	V1	0.540	10.000	5.000	2.700	
								2.700
26	27	27	V1	0.185	10.000	5.000	0.925	
								0.925
27	28	27	V1	0.185	10.000	5.000	0.925	
								0.925

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	51.040

	COMPUTO DI SUPERFICI		Foglio n. 69

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	a1	20.316	10.000	5.000	101.580	
-0.000	10.000	2	a1	25.521	10.000	5.000	127.605	
								229.185
2	3	2	a1	25.521	10.000	5.000	127.605	
10.000	20.000	3	a1	12.286	10.000	5.000	61.430	
								189.035
3	4	3	a1	12.286	10.000	5.000	61.430	
20.000	30.000	4	a1	15.458	10.000	5.000	77.290	
								138.720
4	5	4	a1	15.458	10.000	5.000	77.290	
30.000	40.000	5	a1	3.500	10.000	5.000	17.500	
								94.790
5	6	5	a1	3.500	10.000	5.000	17.500	
40.000	50.000	6	a1	3.500	10.000	5.000	17.500	
								35.000
6	7	6	a1	3.500	10.000	5.000	17.500	
50.000	60.000	7	a1	3.500	10.000	5.000	17.500	
								35.000
7	8	7	a1	3.500	10.000	5.000	17.500	
60.000	70.000	8	a1	3.502	10.000	5.000	17.510	
								35.010
8	9	8	a1	3.502	10.000	5.000	17.510	
70.000	80.000	9	a1	3.502	10.000	5.000	17.510	
								35.020
9	10	9	a1	3.502	10.000	5.000	17.510	
80.000	90.000	10	a1	3.502	10.000	5.000	17.510	
								35.020
10	11	10	a1	3.502	10.000	5.000	17.510	
90.000	100.000	11	a1	3.502	10.000	5.000	17.510	
								35.020
11	12	11	a1	3.502	10.000	5.000	17.510	
100.000	110.000	12	a1	3.501	10.000	5.000	17.505	
								35.015
12	13	12	a1	3.501	10.000	5.000	17.505	
110.000	120.000	13	a1	3.502	10.000	5.000	17.510	
								35.015
13	14	13	a1	3.502	10.000	5.000	17.510	
120.000	130.000	14	a1	3.500	10.000	5.000	17.500	
								35.010
14	15	14	a1	3.500	10.000	5.000	17.500	
130.000	140.000	15	a1	3.500	10.000	5.000	17.500	
								35.000
15	16	15	a1	3.500	10.000	5.000	17.500	
140.000	150.000	16	a1	3.500	10.000	5.000	17.500	
								35.000
16	17	16	a1	3.500	10.000	5.000	17.500	
150.000	160.000	17	a1	3.500	10.000	5.000	17.500	
								35.000
17	18	17	a1	3.500	10.000	5.000	17.500	
160.000	170.000	18	a1	3.502	10.000	5.000	17.510	
								35.010
18	19	18	a1	3.502	10.000	5.000	17.510	
170.000	180.000	19	a1	3.502	10.000	5.000	17.510	
								35.020
19	20	19	a1	3.502	10.000	5.000	17.510	
180.000	190.000	20	a1	3.502	10.000	5.000	17.510	
								35.020
20	21	20	a1	3.502	10.000	5.000	17.510	
190.000	200.000	21	a1	3.500	10.000	5.000	17.500	
								35.010
21	22	21	a1	3.500	10.000	5.000	17.500	
200.000	210.000	22	a1	3.500	10.000	5.000	17.500	
								35.000
22	23	22	a1	3.500	10.000	5.000	17.500	
210.000	220.000	23	a1	3.502	10.000	5.000	17.510	
								35.010
23	24	23	a1	3.502	10.000	5.000	17.510	
220.000	230.000	24	a1	3.502	10.000	5.000	17.510	
								35.020
24	25	24	a1	3.502	10.000	5.000	17.510	
230.000	240.000	25	a1	3.502	10.000	5.000	17.510	
								35.020
25	26	25	a1	3.502	10.000	5.000	17.510	
240.000	250.000	26	a1	3.502	10.000	5.000	17.510	
								35.020
26	27	26	a1	3.502	10.000	5.000	17.510	
250.000	260.000	27	a1	3.502	10.000	5.000	17.510	
								35.020
27	28	27	a1	3.502	10.000	5.000	17.510	
260.000	270.000	28	a1	3.502	10.000	5.000	17.510	
								35.020
28	29	28	a1	3.502	10.000	5.000	17.510	
270.000	280.000	29	a1	3.502	10.000	5.000	17.510	
								35.020
29	30	29	a1	3.502	10.000	5.000	17.510	
280.000	290.000	30	a1	3.502	10.000	5.000	17.510	
								35.020
30	31	30	a1	3.502	10.000	5.000	17.510	
290.000	300.000	31	a1	3.502	10.000	5.000	17.510	
								35.020
31	32	31	a1	3.502	10.000	5.000	17.510	
300.000	310.000	32	a1	3.502	10.000	5.000	17.510	
							35.020	1597.090

	COMPUTO DI SUPERFICI		Foglio n. 70

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	35.020	1597.090
								35.020
32	33	32	a1	3.502	10.000	5.000	17.510	
310.000	320.000	33	a1	3.500	10.000	5.000	17.500	
								35.010
33	34	33	a1	3.500	10.000	5.000	17.500	
320.000	330.000	34	a1	3.500	10.000	5.000	17.500	
								35.000
34	35	34	a1	3.500	10.000	5.000	17.500	
330.000	340.000	35	a1	3.500	10.000	5.000	17.500	
								35.000
35	36	35	a1	3.500	10.000	5.000	17.500	
340.000	350.000	36	a1	3.502	10.000	5.000	17.510	
								35.010
36	37	36	a1	3.502	10.000	5.000	17.510	
350.000	360.000	37	a1	3.502	10.000	5.000	17.510	
								35.020
37	38	37	a1	3.502	10.000	5.000	17.510	
360.000	370.000	38	a1	3.502	10.000	5.000	17.510	
								35.020
38	39	38	a1	3.502	10.000	5.000	17.510	
370.000	380.000	39	a1	3.500	10.000	5.000	17.500	
								35.010
39	40	39	a1	3.500	10.000	5.000	17.500	
380.000	390.000	40	a1	3.502	10.000	5.000	17.510	
								35.010
40	41	40	a1	3.502	10.000	5.000	17.510	
390.000	400.000	41	a1	3.502	10.000	5.000	17.510	
								35.020
41	42	41	a1	3.502	10.000	5.000	17.510	
400.000	410.000	42	a1	3.500	10.000	5.000	17.500	
								35.010
42	43	42	a1	3.500	10.000	5.000	17.500	
410.000	420.000	43	a1	3.500	10.000	5.000	17.500	
								35.000
43	44	43	a1	3.500	10.000	5.000	17.500	
420.000	430.000	44	a1	3.500	10.000	5.000	17.500	
								35.000
44	45	44	a1	3.500	10.000	5.000	17.500	
430.000	440.000	45	a1	3.502	10.000	5.000	17.510	
								35.010
45	46	45	a1	3.502	10.000	5.000	17.510	
440.000	450.000	46	a1	3.502	10.000	5.000	17.510	
								35.020
46	47	46	a1	3.502	10.000	5.000	17.510	
450.000	460.000	47	a1	3.500	10.000	5.000	17.500	
								35.010
47	48	47	a1	3.500	10.000	5.000	17.500	
460.000	470.000	48	a1	3.500	10.000	5.000	17.500	
								35.000
48	49	48	a1	3.500	10.000	5.000	17.500	
470.000	480.000	49	a1	3.502	10.000	5.000	17.510	
								35.010
49	50	49	a1	3.502	10.000	5.000	17.510	
480.000	490.000	50	a1	3.502	10.000	5.000	17.510	
								35.020
50	51	50	a1	3.502	10.000	5.000	17.510	
490.000	500.000	51	a1	3.502	10.000	5.000	17.510	
								35.020
51	52	51	a1	3.502	10.000	5.000	17.510	
500.000	510.000	52	a1	3.500	10.000	5.000	17.500	
								35.010
52	52A	52	a1	3.500	5.550	2.775	9.713	
								9.713
52A	53	53	a1	3.502	4.450	2.225	7.792	
								7.792
53	54	53	a1	3.502	10.000	5.000	17.510	
520.000	530.000	54	a1	3.502	10.000	5.000	17.510	
								35.020
54	55	54	a1	3.502	10.000	5.000	17.510	
530.000	540.000	55	a1	3.502	10.000	5.000	17.510	
								35.020
55	56	55	a1	3.502	10.000	5.000	17.510	
540.000	550.000	56	a1	3.502	10.000	5.000	17.510	
								35.020
56	57	56	a1	3.502	10.000	5.000	17.510	
550.000	560.000	57	a1	3.502	10.000	5.000	17.510	
								35.020
57	58	57	a1	3.502	10.000	5.000	17.510	
560.000	570.000	58	a1	3.502	10.000	5.000	17.510	
								35.020
58	59	58	a1	3.502	6.310	3.155	11.049	
570.000	576.310	59	a1	3.502	6.310	3.155	11.049	
								22.098

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2512.003

	COMPUTO DI SUPERFICI		Foglio n. 71

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	b1	20.316	10.000	5.000	101.580	
-0.000	10.000	2	b1	25.521	10.000	5.000	127.605	
								229.185
2	3	2	b1	25.521	10.000	5.000	127.605	
10.000	20.000	3	b1	12.286	10.000	5.000	61.430	
								189.035
3	4	3	b1	12.286	10.000	5.000	61.430	
20.000	30.000	4	b1	15.458	10.000	5.000	77.290	
								138.720
4	5	4	b1	15.458	10.000	5.000	77.290	
30.000	40.000	5	b1	3.500	10.000	5.000	17.500	
								94.790
5	6	5	b1	3.500	10.000	5.000	17.500	
40.000	50.000	6	b1	3.500	10.000	5.000	17.500	
								35.000
6	7	6	b1	3.500	10.000	5.000	17.500	
50.000	60.000	7	b1	3.500	10.000	5.000	17.500	
								35.000
7	8	7	b1	3.500	10.000	5.000	17.500	
60.000	70.000	8	b1	3.502	10.000	5.000	17.510	
								35.010
8	9	8	b1	3.502	10.000	5.000	17.510	
70.000	80.000	9	b1	3.502	10.000	5.000	17.510	
								35.020
9	10	9	b1	3.502	10.000	5.000	17.510	
80.000	90.000	10	b1	3.502	10.000	5.000	17.510	
								35.020
10	11	10	b1	3.502	10.000	5.000	17.510	
90.000	100.000	11	b1	3.502	10.000	5.000	17.510	
								35.020
11	12	11	b1	3.502	10.000	5.000	17.510	
100.000	110.000	12	b1	3.501	10.000	5.000	17.505	
								35.015
12	13	12	b1	3.501	10.000	5.000	17.505	
110.000	120.000	13	b1	3.502	10.000	5.000	17.510	
								35.015
13	14	13	b1	3.502	10.000	5.000	17.510	
120.000	130.000	14	b1	3.500	10.000	5.000	17.500	
								35.010
14	15	14	b1	3.500	10.000	5.000	17.500	
130.000	140.000	15	b1	3.500	10.000	5.000	17.500	
								35.000
15	16	15	b1	3.500	10.000	5.000	17.500	
140.000	150.000	16	b1	3.500	10.000	5.000	17.500	
								35.000
16	17	16	b1	3.500	10.000	5.000	17.500	
150.000	160.000	17	b1	3.500	10.000	5.000	17.500	
								35.000
17	18	17	b1	3.500	10.000	5.000	17.500	
160.000	170.000	18	b1	3.502	10.000	5.000	17.510	
								35.010
18	19	18	b1	3.502	10.000	5.000	17.510	
170.000	180.000	19	b1	3.502	10.000	5.000	17.510	
								35.020
19	20	19	b1	3.502	10.000	5.000	17.510	
180.000	190.000	20	b1	3.502	10.000	5.000	17.510	
								35.020
20	21	20	b1	3.502	10.000	5.000	17.510	
190.000	200.000	21	b1	3.500	10.000	5.000	17.500	
								35.010
21	22	21	b1	3.500	10.000	5.000	17.500	
200.000	210.000	22	b1	3.500	10.000	5.000	17.500	
								35.000
22	23	22	b1	3.500	10.000	5.000	17.500	
210.000	220.000	23	b1	3.502	10.000	5.000	17.510	
								35.010
23	24	23	b1	3.502	10.000	5.000	17.510	
220.000	230.000	24	b1	3.502	10.000	5.000	17.510	
								35.020
24	25	24	b1	3.502	10.000	5.000	17.510	
230.000	240.000	25	b1	3.502	10.000	5.000	17.510	
								35.020
25	26	25	b1	3.502	10.000	5.000	17.510	
240.000	250.000	26	b1	3.502	10.000	5.000	17.510	
								35.020
26	27	26	b1	3.502	10.000	5.000	17.510	
250.000	260.000	27	b1	3.502	10.000	5.000	17.510	
								35.020
27	28	27	b1	3.502	10.000	5.000	17.510	
260.000	270.000	28	b1	3.502	10.000	5.000	17.510	
								35.020
28	29	28	b1	3.502	10.000	5.000	17.510	
270.000	280.000	29	b1	3.502	10.000	5.000	17.510	
								35.020
29	30	29	b1	3.502	10.000	5.000	17.510	
280.000	290.000	30	b1	3.502	10.000	5.000	17.510	
								35.020
30	31	30	b1	3.502	10.000	5.000	17.510	
290.000	300.000	31	b1	3.502	10.000	5.000	17.510	
								35.020
31	32	31	b1	3.502	10.000	5.000	17.510	
300.000	310.000	32	b1	3.502	10.000	5.000	17.510	
							35.020	1597.090

	COMPUTO DI SUPERFICI			Foglio n. 72			
STRATO DI BINDER							
DALLA SEZ. DA PROG. / ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
					A RIPORTARE mq	35.020	1597.090
							35.020
32 33	32	b1	3.502	10.000	5.000	17.510	
310.000 320.000	33	b1	3.500	10.000	5.000	17.500	
							35.010
33 34	33	b1	3.500	10.000	5.000	17.500	
320.000 330.000	34	b1	3.500	10.000	5.000	17.500	
							35.000
34 35	34	b1	3.500	10.000	5.000	17.500	
330.000 340.000	35	b1	3.500	10.000	5.000	17.500	
							35.000
35 36	35	b1	3.500	10.000	5.000	17.500	
340.000 350.000	36	b1	3.502	10.000	5.000	17.510	
							35.010
36 37	36	b1	3.502	10.000	5.000	17.510	
350.000 360.000	37	b1	3.502	10.000	5.000	17.510	
							35.020
37 38	37	b1	3.502	10.000	5.000	17.510	
360.000 370.000	38	b1	3.502	10.000	5.000	17.510	
							35.020
38 39	38	b1	3.502	10.000	5.000	17.510	
370.000 380.000	39	b1	3.500	10.000	5.000	17.500	
							35.010
39 40	39	b1	3.500	10.000	5.000	17.500	
380.000 390.000	40	b1	3.502	10.000	5.000	17.510	
							35.010
40 41	40	b1	3.502	10.000	5.000	17.510	
390.000 400.000	41	b1	3.502	10.000	5.000	17.510	
							35.020
41 42	41	b1	3.502	10.000	5.000	17.510	
400.000 410.000	42	b1	3.500	10.000	5.000	17.500	
							35.010
42 43	42	b1	3.500	10.000	5.000	17.500	
410.000 420.000	43	b1	3.500	10.000	5.000	17.500	
							35.000
43 44	43	b1	3.500	10.000	5.000	17.500	
420.000 430.000	44	b1	3.500	10.000	5.000	17.500	
							35.000
44 45	44	b1	3.500	10.000	5.000	17.500	
430.000 440.000	45	b1	3.502	10.000	5.000	17.510	
							35.010
45 46	45	b1	3.502	10.000	5.000	17.510	
440.000 450.000	46	b1	3.502	10.000	5.000	17.510	
							35.020
46 47	46	b1	3.502	10.000	5.000	17.510	
450.000 460.000	47	b1	3.500	10.000	5.000	17.500	
							35.010
47 48	47	b1	3.500	10.000	5.000	17.500	
460.000 470.000	48	b1	3.500	10.000	5.000	17.500	
							35.000
48 49	48	b1	3.500	10.000	5.000	17.500	
470.000 480.000	49	b1	3.502	10.000	5.000	17.510	
							35.010
49 50	49	b1	3.502	10.000	5.000	17.510	
480.000 490.000	50	b1	3.502	10.000	5.000	17.510	
							35.020
50 51	50	b1	3.502	10.000	5.000	17.510	
490.000 500.000	51	b1	3.502	10.000	5.000	17.510	
							35.020
51 52	51	b1	3.502	10.000	5.000	17.510	
500.000 510.000	52	b1	3.500	10.000	5.000	17.500	
							35.010
52 52A	52	b1	3.500	5.550	2.775	9.713	
							9.713
52A 53	53	b1	3.502	4.450	2.225	7.792	
							7.792
53 54	53	b1	3.502	10.000	5.000	17.510	
520.000 530.000	54	b1	3.502	10.000	5.000	17.510	
							35.020
54 55	54	b1	3.502	10.000	5.000	17.510	
530.000 540.000	55	b1	3.502	10.000	5.000	17.510	
							35.020
55 56	55	b1	3.502	10.000	5.000	17.510	
540.000 550.000	56	b1	3.502	10.000	5.000	17.510	
							35.020
56 57	56	b1	3.502	10.000	5.000	17.510	
550.000 560.000	57	b1	3.502	10.000	5.000	17.510	
							35.020
57 58	57	b1	3.502	10.000	5.000	17.510	
560.000 570.000	58	b1	3.502	10.000	5.000	17.510	
							35.020
58 59	58	b1	3.502	6.310	3.155	11.049	
570.000 576.310	59	b1	3.502	6.310	3.155	11.049	
							22.098

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2512.003

	COMPUTO DI SUPERFICI		Foglio n. 73

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
10	11	11	c1	5.526	10.000	5.000	27.630	
								27.630
11	12	11	c1	5.526	10.000	5.000	27.630	
100.000	110.000	12	c1	6.631	10.000	5.000	33.155	
								60.785
12	13	12	c1	6.631	10.000	5.000	33.155	
110.000	120.000	13	c1	3.477	10.000	5.000	17.385	
								50.540
13	14	13	c1	3.477	10.000	5.000	17.385	
120.000	130.000	14	c1	4.815	10.000	5.000	24.075	
								41.460
14	15	14	c1	4.815	10.000	5.000	24.075	
130.000	140.000	15	c1	4.845	10.000	5.000	24.225	
								48.300
15	16	15	c1	4.845	10.000	5.000	24.225	
140.000	150.000	16	c1	4.890	10.000	5.000	24.450	
								48.675
16	17	16	c1	4.890	10.000	5.000	24.450	
150.000	160.000	17	c1	6.204	10.000	5.000	31.020	
								55.470
17	18	17	c1	6.204	10.000	5.000	31.020	
160.000	170.000	18	c1	0.219	10.000	5.000	1.095	
		18	c2	0.883	10.000	5.000	4.415	
								36.530
18	19	18	c1	0.219	10.000	5.000	1.095	
170.000	180.000	18	c2	0.883	10.000	5.000	4.415	
		19	c1	0.836	10.000	5.000	4.180	
								9.690
19	20	19	c1	0.836	10.000	5.000	4.180	
180.000	190.000	20	c1	0.924	10.000	5.000	4.620	
		20	c2	3.864	10.000	5.000	19.320	
								28.120
20	21	20	c1	0.924	10.000	5.000	4.620	
190.000	200.000	20	c2	3.864	10.000	5.000	19.320	
		21	c1	6.708	10.000	5.000	33.540	
								57.480
21	22	21	c1	6.708	10.000	5.000	33.540	
200.000	210.000	22	c1	7.229	10.000	5.000	36.145	
								69.685
22	23	22	c1	7.229	10.000	5.000	36.145	
210.000	220.000	23	c1	4.569	10.000	5.000	22.845	
								58.990
23	24	23	c1	4.569	10.000	5.000	22.845	
220.000	230.000	24	c1	4.903	10.000	5.000	24.515	
								47.360
24	25	24	c1	4.903	10.000	5.000	24.515	
230.000	240.000	25	c1	5.014	10.000	5.000	25.070	
								49.585
25	26	25	c1	5.014	10.000	5.000	25.070	
240.000	250.000	26	c1	5.663	10.000	5.000	28.315	
								53.385
26	27	26	c1	5.663	10.000	5.000	28.315	
250.000	260.000	27	c1	0.453	10.000	5.000	2.265	
		27	c2	4.828	10.000	5.000	24.140	
								54.720
27	28	27	c1	0.453	10.000	5.000	2.265	
260.000	270.000	27	c2	4.828	10.000	5.000	24.140	
		28	c1	0.368	10.000	5.000	1.840	
		28	c2	2.766	10.000	5.000	13.830	
								42.075
28	29	28	c1	0.368	10.000	5.000	1.840	
270.000	280.000	28	c2	2.766	10.000	5.000	13.830	
		29	c1	0.335	10.000	5.000	1.675	
		29	c2	2.769	10.000	5.000	13.845	
								31.190
29	30	29	c1	0.335	10.000	5.000	1.675	
280.000	290.000	29	c2	2.769	10.000	5.000	13.845	
		30	c1	2.818	10.000	5.000	14.090	
								29.610
30	31	30	c1	2.818	10.000	5.000	14.090	
290.000	300.000	31	c1	2.861	10.000	5.000	14.305	
								28.395
31	32	31	c1	2.861	10.000	5.000	14.305	
300.000	310.000	32	c1	3.480	10.000	5.000	17.400	
								31.705
32	33	32	c1	3.480	10.000	5.000	17.400	
310.000	320.000	33	c1	1.978	10.000	5.000	9.890	
								27.290
33	34	33	c1	1.978	10.000	5.000	9.890	
								9.890

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	998.560

	COMPUTO DI SUPERFICI		Foglio n. 74

SCOTICO IN RILEVATO SU RIEMPIMENTO (50)

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
22	23	23	d1	3.219	10.000	5.000	16.095	
								16.095
23	24	23	d1	3.219	10.000	5.000	16.095	
220.000	230.000	24	d1	0.000	10.000	5.000	0.000	
		24	d2	3.072	10.000	5.000	15.360	
								31.455
24	25	24	d1	0.000	10.000	5.000	0.000	
24	25	24	d2	3.072	10.000	5.000	15.360	
230.000	240.000	25	d1	0.000	10.000	5.000	0.000	
		25	d2	3.008	10.000	5.000	15.040	
								30.400
25	26	25	d1	0.000	10.000	5.000	0.000	
25	26	25	d2	3.008	10.000	5.000	15.040	
240.000	250.000	26	d1	2.804	10.000	5.000	14.020	
								29.060
26	27	26	d1	2.804	10.000	5.000	14.020	
250.000	260.000	27	d2	2.715	10.000	5.000	13.575	
		27	d1	0.000	10.000	5.000	0.000	
								27.595
27	28	27	d2	2.715	10.000	5.000	13.575	
260.000	270.000	27	d1	0.000	10.000	5.000	0.000	
		28	d2	2.589	10.000	5.000	12.945	
		28	d1	0.000	10.000	5.000	0.000	
								26.520
28	29	28	d2	2.589	10.000	5.000	12.945	
270.000	280.000	28	d1	0.000	10.000	5.000	0.000	
		29	d2	2.492	10.000	5.000	12.460	
		29	d1	0.000	10.000	5.000	0.000	
								25.405
29	30	29	d2	2.492	10.000	5.000	12.460	
280.000	290.000	29	d1	0.000	10.000	5.000	0.000	
		30	d1	2.403	10.000	5.000	12.015	
								24.475
30	31	30	d1	2.403	10.000	5.000	12.015	
290.000	300.000	31	d1	3.081	10.000	5.000	15.405	
								27.420
31	32	31	d1	3.081	10.000	5.000	15.405	
300.000	310.000	32	d1	4.984	10.000	5.000	24.920	
								40.325
32	33	32	d1	4.984	10.000	5.000	24.920	
310.000	320.000	33	d1	7.314	10.000	5.000	36.570	
								61.490
33	34	33	d1	7.314	10.000	5.000	36.570	
320.000	330.000	34	d1	8.523	10.000	5.000	42.615	
								79.185
34	35	34	d1	8.523	10.000	5.000	42.615	
330.000	340.000	35	d1	6.568	10.000	5.000	32.840	
								75.455
35	36	35	d1	6.568	10.000	5.000	32.840	
340.000	350.000	36	d1	7.658	10.000	5.000	38.290	
								71.130
36	37	36	d1	7.658	10.000	5.000	38.290	
350.000	360.000	37	d1	8.011	10.000	5.000	40.055	
								78.345
37	38	37	d1	8.011	10.000	5.000	40.055	
360.000	370.000	38	d1	7.790	10.000	5.000	38.950	
								79.005
38	39	38	d1	7.790	10.000	5.000	38.950	
370.000	380.000	39	d1	7.434	10.000	5.000	37.170	
								76.120
39	40	39	d1	7.434	10.000	5.000	37.170	
380.000	390.000	40	d1	6.763	10.000	5.000	33.815	
								70.985
40	41	40	d1	6.763	10.000	5.000	33.815	
								33.815
41	42	42	d1	6.819	10.000	5.000	34.095	
								34.095
42	43	42	d1	6.819	10.000	5.000	34.095	
410.000	420.000	43	d1	9.792	10.000	5.000	48.960	
								83.055
43	44	43	d1	9.792	10.000	5.000	48.960	
420.000	430.000	44	d1	11.162	10.000	5.000	55.810	
								104.770
44	45	44	d1	11.162	10.000	5.000	55.810	
430.000	440.000	45	d1	8.518	10.000	5.000	42.590	
								98.400
45	46	45	d1	8.518	10.000	5.000	42.590	
440.000	450.000	46	d1	9.651	10.000	5.000	48.255	
								90.845
46	47	46	d1	9.651	10.000	5.000	48.255	
450.000	460.000	47	d1	10.944	10.000	5.000	54.720	
								102.975
47	48	47	d1	10.944	10.000	5.000	54.720	
460.000	470.000	48	d1	10.884	10.000	5.000	54.420	
								109.140
48	49	48	d1	10.884	10.000	5.000	54.420	
470.000	480.000	49	d1	11.537	10.000	5.000	57.685	
								112.105
49	50	49	d1	11.537	10.000	5.000	57.685	
480.000	490.000	50	d1	13.283	10.000	5.000	66.415	
								124.100
50	51	50	d1	13.283	10.000	5.000	66.415	
							66.415	1763.765

	COMPUTO DI SUPERFICI		Foglio n. 75

SCOTICO IN RILEVATO SU RIEMPIMENTO (50)

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	66.415	1763.765
490.000	500.000	51	d1	12.181	10.000	5.000	60.905	
								127.320
51	52	51	d1	12.181	10.000	5.000	60.905	
500.000	510.000	52	d1	10.861	10.000	5.000	54.305	
								115.210
52	52A	52	d1	10.861	5.550	2.775	30.139	
								30.139
52A	53	53	d1	8.842	4.450	2.225	19.673	
								19.673
53	54	53	d1	8.842	10.000	5.000	44.210	
520.000	530.000	54	d1	7.686	10.000	5.000	38.430	
								82.640
54	55	54	d1	7.686	10.000	5.000	38.430	
530.000	540.000	55	d1	7.559	10.000	5.000	37.795	
								76.225
55	56	55	d1	7.559	10.000	5.000	37.795	
540.000	550.000	56	d1	8.562	10.000	5.000	42.810	
								80.605
56	57	56	d1	8.562	10.000	5.000	42.810	
550.000	560.000	57	d1	10.078	10.000	5.000	50.390	
								93.200
57	58	57	d1	10.078	10.000	5.000	50.390	
560.000	570.000	58	d1	11.593	10.000	5.000	57.965	
								108.355
58	59	58	d1	11.593	6.310	3.155	36.576	
570.000	576.310	59	d1	12.548	6.310	3.155	39.589	
								76.165

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2573.297

	COMPUTO DI SUPERFICI		Foglio n. 76

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	f1	21.136	10.000	5.000	105.680	
-0.000	10.000	2	f1	26.341	10.000	5.000	131.705	
								237.385
2	3	2	f1	26.341	10.000	5.000	131.705	
10.000	20.000	3	f1	13.106	10.000	5.000	65.530	
								197.235
3	4	3	f1	13.106	10.000	5.000	65.530	
20.000	30.000	4	f1	16.278	10.000	5.000	81.390	
								146.920
4	5	4	f1	16.278	10.000	5.000	81.390	
30.000	40.000	5	f1	4.320	10.000	5.000	21.600	
								102.990
5	6	5	f1	4.320	10.000	5.000	21.600	
40.000	50.000	6	f1	4.320	10.000	5.000	21.600	
								43.200
6	7	6	f1	4.320	10.000	5.000	21.600	
50.000	60.000	7	f1	4.320	10.000	5.000	21.600	
								43.200
7	8	7	f1	4.320	10.000	5.000	21.600	
60.000	70.000	8	f1	4.322	10.000	5.000	21.610	
								43.210
8	9	8	f1	4.322	10.000	5.000	21.610	
70.000	80.000	9	f1	4.322	10.000	5.000	21.610	
								43.220
9	10	9	f1	4.322	10.000	5.000	21.610	
80.000	90.000	10	f1	4.322	10.000	5.000	21.610	
								43.220
10	11	10	f1	4.322	10.000	5.000	21.610	
								21.610
17	18	18	f1	4.311	10.000	5.000	21.555	
								21.555
18	19	18	f1	4.311	10.000	5.000	21.555	
170.000	180.000	19	f1	4.316	10.000	5.000	21.580	
								43.135
19	20	19	f1	4.316	10.000	5.000	21.580	
180.000	190.000	20	f1	1.475	10.000	5.000	7.375	
								28.955
20	21	20	f1	1.475	10.000	5.000	7.375	
								7.375

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1023.210

	COMPUTO DI SUPERFICI		Foglio n. 77

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	g1	1.021	10.000	5.000	5.105	
-0.000	10.000	1	g2	2.583	10.000	5.000	12.915	
		2	g1	1.070	10.000	5.000	5.350	
		2	g2	1.016	10.000	5.000	5.080	
								28.450
2	3	2	g1	1.070	10.000	5.000	5.350	
10.000	20.000	2	g2	1.016	10.000	5.000	5.080	
		3	g1	1.070	10.000	5.000	5.350	
		3	g2	1.209	10.000	5.000	6.045	
								21.825
3	4	3	g1	1.070	10.000	5.000	5.350	
20.000	30.000	3	g2	1.209	10.000	5.000	6.045	
		4	g1	1.158	10.000	5.000	5.790	
		4	g2	1.261	10.000	5.000	6.305	
								23.490
4	5	4	g1	1.158	10.000	5.000	5.790	
30.000	40.000	4	g2	1.261	10.000	5.000	6.305	
		5	g1	1.048	10.000	5.000	5.240	
		5	g2	1.235	10.000	5.000	6.175	
								23.510
5	6	5	g1	1.048	10.000	5.000	5.240	
40.000	50.000	5	g2	1.235	10.000	5.000	6.175	
		6	g1	1.042	10.000	5.000	5.210	
		6	g2	1.459	10.000	5.000	7.295	
								23.920
6	7	6	g1	1.042	10.000	5.000	5.210	
50.000	60.000	6	g2	1.459	10.000	5.000	7.295	
		7	g1	1.264	10.000	5.000	6.320	
		7	g2	1.082	10.000	5.000	5.410	
								24.235
7	8	7	g1	1.264	10.000	5.000	6.320	
60.000	70.000	7	g2	1.082	10.000	5.000	5.410	
		8	g1	1.580	10.000	5.000	7.900	
		8	g2	1.690	10.000	5.000	8.450	
								28.080
8	9	8	g1	1.580	10.000	5.000	7.900	
70.000	80.000	8	g2	1.690	10.000	5.000	8.450	
		9	g1	1.347	10.000	5.000	6.735	
		9	g2	10.622	10.000	5.000	53.110	
								76.195
9	10	9	g1	1.347	10.000	5.000	6.735	
80.000	90.000	9	g2	10.622	10.000	5.000	53.110	
		10	g1	1.658	10.000	5.000	8.290	
		10	g2	4.698	10.000	5.000	23.490	
								91.625
10	11	10	g1	1.658	10.000	5.000	8.290	
90.000	100.000	10	g2	4.698	10.000	5.000	23.490	
		11	g1	2.469	10.000	5.000	12.345	
		11	g2	4.301	10.000	5.000	21.505	
								65.630
11	12	11	g1	2.469	10.000	5.000	12.345	
100.000	110.000	11	g2	4.301	10.000	5.000	21.505	
		12	g1	3.384	10.000	5.000	16.920	
		12	g2	4.248	10.000	5.000	21.240	
								72.010
12	13	12	g1	3.384	10.000	5.000	16.920	
110.000	120.000	12	g2	4.248	10.000	5.000	21.240	
		13	g1	5.454	10.000	5.000	27.270	
								65.430
13	14	13	g1	5.454	10.000	5.000	27.270	
120.000	130.000	14	g1	0.987	10.000	5.000	4.935	
		14	g2	1.142	10.000	5.000	5.710	
								37.915
14	15	14	g1	0.987	10.000	5.000	4.935	
130.000	140.000	14	g2	1.142	10.000	5.000	5.710	
		15	g1	0.987	10.000	5.000	4.935	
		15	g2	1.420	10.000	5.000	7.100	
								22.680
15	16	15	g1	0.987	10.000	5.000	4.935	
140.000	150.000	15	g2	1.420	10.000	5.000	7.100	
		16	g1	0.987	10.000	5.000	4.935	
		16	g2	1.532	10.000	5.000	7.660	
								24.630
16	17	16	g1	0.987	10.000	5.000	4.935	
150.000	160.000	16	g2	1.532	10.000	5.000	7.660	
		17	g1	1.881	10.000	5.000	9.405	
		17	g2	1.402	10.000	5.000	7.010	
								29.010
17	18	17	g1	1.881	10.000	5.000	9.405	
160.000	170.000	17	g2	1.402	10.000	5.000	7.010	
		18	g1	1.613	10.000	5.000	8.065	
		18	g2	2.695	10.000	5.000	13.475	
								37.955
18	19	18	g1	1.613	10.000	5.000	8.065	
170.000	180.000	18	g2	2.695	10.000	5.000	13.475	
		19	g1	1.409	10.000	5.000	7.045	
		19	g2	7.476	10.000	5.000	37.380	
								65.965
19	20	19	g1	1.409	10.000	5.000	7.045	
180.000	190.000	19	g2	7.476	10.000	5.000	37.380	
		20	g1	1.915	10.000	5.000	9.575	
		20	g2	1.722	10.000	5.000	8.610	
							62.610	825.165

	COMPUTO DI SUPERFICI			Foglio n. 78			
IDROSEMINA SCARPATE							
DALLA SEZ. DA PROG. / ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
					A RIPORTARE mq	62.610	825.165
							62.610
20	20	g1	1.915	10.000	5.000	9.575	
190.000 21 200.000	20	g2	1.722	10.000	5.000	8.610	
	21	g1	2.129	10.000	5.000	10.645	
	21	g2	2.045	10.000	5.000	10.225	
							39.055
21	21	g1	2.129	10.000	5.000	10.645	
200.000 22 210.000	21	g2	2.045	10.000	5.000	10.225	
	22	g1	2.539	10.000	5.000	12.695	
	22	g2	2.116	10.000	5.000	10.580	
							44.145
22	22	g1	2.539	10.000	5.000	12.695	
210.000 23 220.000	22	g2	2.116	10.000	5.000	10.580	
	23	g1	3.604	10.000	5.000	18.020	
	23	g2	1.262	10.000	5.000	6.310	
							47.605
23	23	g1	3.604	10.000	5.000	18.020	
220.000 24 230.000	23	g2	1.262	10.000	5.000	6.310	
	24	g1	3.817	10.000	5.000	19.085	
	24	g2	1.221	10.000	5.000	6.105	
							49.520
24	24	g1	3.817	10.000	5.000	19.085	
230.000 25 240.000	24	g2	1.221	10.000	5.000	6.105	
	25	g1	3.894	10.000	5.000	19.470	
	25	g2	1.185	10.000	5.000	5.925	
							50.585
25	25	g1	3.894	10.000	5.000	19.470	
240.000 26 250.000	25	g2	1.185	10.000	5.000	5.925	
	26	g1	4.456	10.000	5.000	22.280	
	26	g2	1.107	10.000	5.000	5.535	
							53.210
26	26	g1	4.456	10.000	5.000	22.280	
250.000 27 260.000	26	g2	1.107	10.000	5.000	5.535	
	27	g1	4.134	10.000	5.000	20.670	
	27	g2	1.036	10.000	5.000	5.180	
							53.665
27	27	g1	4.134	10.000	5.000	20.670	
260.000 28 270.000	27	g2	1.036	10.000	5.000	5.180	
	28	g1	4.195	10.000	5.000	20.975	
	28	g2	1.177	10.000	5.000	5.885	
							52.710
28	28	g1	4.195	10.000	5.000	20.975	
270.000 29 280.000	28	g2	1.177	10.000	5.000	5.885	
	29	g1	4.215	10.000	5.000	21.075	
	29	g2	1.914	10.000	5.000	9.570	
							57.505
29	29	g1	4.215	10.000	5.000	21.075	
280.000 30 290.000	29	g2	1.914	10.000	5.000	9.570	
	30	g1	4.262	10.000	5.000	21.310	
	30	g2	2.411	10.000	5.000	12.055	
							64.010
30	30	g1	4.262	10.000	5.000	21.310	
290.000 31 300.000	30	g2	2.411	10.000	5.000	12.055	
	31	g1	4.195	10.000	5.000	20.975	
	31	g2	1.175	10.000	5.000	5.875	
							60.215
31	31	g1	4.195	10.000	5.000	20.975	
300.000 32 310.000	31	g2	1.175	10.000	5.000	5.875	
	32	g1	4.298	10.000	5.000	21.490	
	32	g2	1.285	10.000	5.000	6.425	
							54.765
32	32	g1	4.298	10.000	5.000	21.490	
310.000 33 320.000	32	g2	1.285	10.000	5.000	6.425	
	33	g1	4.308	10.000	5.000	21.540	
	33	g2	2.489	10.000	5.000	12.445	
							61.900
33	33	g1	4.308	10.000	5.000	21.540	
320.000 34 330.000	33	g2	2.489	10.000	5.000	12.445	
	34	g1	3.183	10.000	5.000	15.915	
	34	g2	3.196	10.000	5.000	15.980	
							65.880
34	34	g1	3.183	10.000	5.000	15.915	
330.000 35 340.000	34	g2	3.196	10.000	5.000	15.980	
	35	g1	2.067	10.000	5.000	10.335	
	35	g2	1.947	10.000	5.000	9.735	
							51.965
35	35	g1	2.067	10.000	5.000	10.335	
340.000 36 350.000	35	g2	1.947	10.000	5.000	9.735	
	36	g1	3.115	10.000	5.000	15.575	
	36	g2	2.193	10.000	5.000	10.965	
							46.610
36	36	g1	3.115	10.000	5.000	15.575	
350.000 37 360.000	36	g2	2.193	10.000	5.000	10.965	
	37	g1	3.435	10.000	5.000	17.175	
	37	g2	2.292	10.000	5.000	11.460	
							55.175
37	37	g1	3.435	10.000	5.000	17.175	
360.000 38 370.000	37	g2	2.292	10.000	5.000	11.460	
	38	g1	3.367	10.000	5.000	16.835	
	38	g2	2.093	10.000	5.000	10.465	
						55.935	1789.620

	COMPUTO DI SUPERFICI			Foglio n. 79			
IDROSEMINA SCARPATE							
DALLA SEZ. DA PROG. / ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
					A RIPORTARE mq	55.935	1789.620
							55.935
38 39	38	g1	3.367	10.000	5.000	16.835	
370.000 380.000	38	g2	2.093	10.000	5.000	10.465	
	39	g1	3.015	10.000	5.000	15.075	
	39	g2	2.019	10.000	5.000	10.095	
							52.470
39 40	39	g1	3.015	10.000	5.000	15.075	
380.000 390.000	39	g2	2.019	10.000	5.000	10.095	
	40	g1	2.162	10.000	5.000	10.810	
	40	g2	2.037	10.000	5.000	10.185	
							46.165
40 41	40	g1	2.162	10.000	5.000	10.810	
390.000 400.000	40	g2	2.037	10.000	5.000	10.185	
	41	g1	1.831	10.000	5.000	9.155	
	41	g2	1.844	10.000	5.000	9.220	
							39.370
41 42	41	g1	1.831	10.000	5.000	9.155	
400.000 410.000	41	g2	1.844	10.000	5.000	9.220	
	42	g1	1.666	10.000	5.000	8.330	
	42	g2	2.632	10.000	5.000	13.160	
							39.865
42 43	42	g1	1.666	10.000	5.000	8.330	
410.000 420.000	42	g2	2.632	10.000	5.000	13.160	
	43	g1	2.524	10.000	5.000	12.620	
	43	g2	5.247	10.000	5.000	26.235	
							60.345
43 44	43	g1	2.524	10.000	5.000	12.620	
420.000 430.000	43	g2	5.247	10.000	5.000	26.235	
	44	g1	3.941	10.000	5.000	19.705	
	44	g2	5.459	10.000	5.000	27.295	
							85.855
44 45	44	g1	3.941	10.000	5.000	19.705	
430.000 440.000	44	g2	5.459	10.000	5.000	27.295	
	45	g1	3.285	10.000	5.000	16.425	
	45	g2	3.064	10.000	5.000	15.320	
							78.745
45 46	45	g1	3.285	10.000	5.000	16.425	
440.000 450.000	45	g2	3.064	10.000	5.000	15.320	
	46	g1	4.397	10.000	5.000	21.985	
	46	g2	3.303	10.000	5.000	16.515	
							70.245
46 47	46	g1	4.397	10.000	5.000	21.985	
450.000 460.000	46	g2	3.303	10.000	5.000	16.515	
	47	g1	5.931	10.000	5.000	29.655	
	47	g2	3.238	10.000	5.000	16.190	
							84.345
47 48	47	g1	5.931	10.000	5.000	29.655	
460.000 470.000	47	g2	3.238	10.000	5.000	16.190	
	48	g1	6.305	10.000	5.000	31.525	
	48	g2	2.708	10.000	5.000	13.540	
							90.910
48 49	48	g1	6.305	10.000	5.000	31.525	
470.000 480.000	48	g2	2.708	10.000	5.000	13.540	
	49	g1	5.609	10.000	5.000	28.045	
	49	g2	4.286	10.000	5.000	21.430	
							94.540
49 50	49	g1	5.609	10.000	5.000	28.045	
480.000 490.000	49	g2	4.286	10.000	5.000	21.430	
	50	g1	5.555	10.000	5.000	27.775	
	50	g2	6.426	10.000	5.000	32.130	
							109.380
50 51	50	g1	5.555	10.000	5.000	27.775	
490.000 500.000	50	g2	6.426	10.000	5.000	32.130	
	51	g1	4.902	10.000	5.000	24.510	
	51	g2	5.947	10.000	5.000	29.735	
							114.150
51 52	51	g1	4.902	10.000	5.000	24.510	
500.000 510.000	51	g2	5.947	10.000	5.000	29.735	
	52	g1	4.076	10.000	5.000	20.380	
	52	g2	5.178	10.000	5.000	25.890	
							100.515
52 52A	52	g1	4.076	5.550	2.775	11.311	
510.000 515.550	52	g2	5.178	5.550	2.775	14.369	
							25.680
52A 53	53	g1	3.479	4.450	2.225	7.741	
515.550 520.000	53	g2	3.258	4.450	2.225	7.249	
							14.990
53 54	53	g1	3.479	10.000	5.000	17.395	
520.000 530.000	53	g2	3.258	10.000	5.000	16.290	
	54	g1	2.784	10.000	5.000	13.920	
	54	g2	2.563	10.000	5.000	12.815	
							60.420
54 55	54	g1	2.784	10.000	5.000	13.920	
530.000 540.000	54	g2	2.563	10.000	5.000	12.815	
	55	g1	2.225	10.000	5.000	11.125	
	55	g2	3.512	10.000	5.000	17.560	
							55.420
55 56	55	g1	2.225	10.000	5.000	11.125	
540.000 550.000	55	g2	3.512	10.000	5.000	17.560	
	56	g1	2.058	10.000	5.000	10.290	
						38.975	3013.030

	COMPUTO DI SUPERFICI		Foglio n. 80

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	38.975	3013.030
		56	g2	4.710	10.000	5.000	23.550	
								62.525
56	57	56	g1	2.058	10.000	5.000	10.290	
550.000	560.000	56	g2	4.710	10.000	5.000	23.550	
		57	g1	2.058	10.000	5.000	10.290	
		57	g2	6.324	10.000	5.000	31.620	
								75.750
57	58	57	g1	2.058	10.000	5.000	10.290	
560.000	570.000	57	g2	6.324	10.000	5.000	31.620	
		58	g1	2.058	10.000	5.000	10.290	
		58	g2	7.939	10.000	5.000	39.695	
								91.895
58	59	58	g1	2.058	6.310	3.155	6.493	
570.000	576.310	58	g2	7.939	6.310	3.155	25.048	
		59	g1	2.058	6.310	3.155	6.493	
		59	g2	8.957	6.310	3.155	28.259	
								66.293

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	3309.493

	COMPUTO DEI VOLUMI		Foglio n. 81

Volume dalla sezione 1 alla sezione 59

ARTICOLO			VOLUME
A	STERRO	mc	653.560
B	RILEVATO	mc	2670.710
D	TERRENO VEGETALE	mc	502.286
E	STRATO DI BASE	mc	268.104
F	FONDAZIONE NON LEGATA	mc	573.037
V	TERRENO VEGETALE	mc	51.040
a	STRATO DI USURA	mq	2512.003
b	STRATO DI BINDER	mq	2512.003
c	SCOTICO IN RILEVATO	mq	998.560
d	SCOTICO IN RILEVATO SU RIEMPIMENTO (50)	mq	2573.297
f	COMPATTAZIONE PIANO DI POSA	mq	1023.210
g	IDROSEMINA SCARPATE	mq	3309.493

VS05

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2	A1	(0.364--0.505)x(206.606+206.581)/2	179.530		
10.000		(0.875-0.364)x(206.621+206.606)/2	105.579		
		(1.323-0.875)x(206.377+206.621)/2	92.512		
		(1.467-1.323)x(206.299+206.377)/2	29.713		
		(1.584-1.467)x(206.236+206.299)/2	24.133		
		(0.000-1.584)x(206.196+206.236)/2	-326.646		
		(-0.505-0.000)x(206.183+206.196)/2	-104.126		
				0.695	
3	A1	(-3.241--3.448)x(206.820+206.815)/2	42.811		
20.000		(-2.687--3.241)x(206.835+206.820)/2	114.582		
		(-1.678--2.687)x(206.284+206.835)/2	208.419		
		(-2.000--1.678)x(206.274+206.284)/2	-66.422		
		(-2.410--2.000)x(206.274+206.274)/2	-84.572		
		(-2.149--2.410)x(206.535+206.274)/2	53.872		
		(-2.958--2.149)x(206.535+206.535)/2	-167.087		
		(-3.448--2.958)x(206.815+206.535)/2	-101.271		
				0.332	
5	A1	(-1.367--1.509)x(206.742+206.612)/2	29.348		
40.000		(-1.113--1.367)x(206.784+206.742)/2	52.518		
		(-0.373--1.113)x(206.905+206.784)/2	153.065		
		(-0.238--0.373)x(207.000+206.905)/2	27.939		
		(0.803--0.238)x(207.735+207.000)/2	215.870		
		(1.044-0.803)x(207.783+207.735)/2	50.070		
		(1.739-1.044)x(207.923+207.783)/2	144.458		
		(2.178-1.739)x(208.000+207.923)/2	91.295		
		(2.223-2.178)x(208.008+208.000)/2	9.360		
		(2.226-2.223)x(208.008+208.008)/2	0.624		
		(2.679-2.226)x(208.066+208.008)/2	94.241		
		(2.726-2.679)x(208.067+208.066)/2	9.779		
		(3.536-2.726)x(208.094+208.067)/2	168.545		
		(3.676-3.536)x(208.086+208.094)/2	29.133		
		(5.155-3.676)x(208.007+208.086)/2	307.701		
		(2.938-5.155)x(206.740+208.007)/2	-459.747		
		(2.860-2.938)x(206.740+206.740)/2	-16.126		
		(2.000-2.860)x(206.690+206.690)/2	-177.753		
		(0.000-2.000)x(206.624+206.640)/2	-413.264		
		(-1.509-0.000)x(206.612+206.624)/2	-311.787		
				5.269	
6	A1	(-3.437--3.702)x(207.729+207.206)/2	54.979		
50.000		(-3.350--3.437)x(208.000+207.729)/2	18.084		
		(-2.677--3.350)x(208.835+208.000)/2	140.265		
		(-2.619--2.677)x(208.906+208.835)/2	12.114		
		(-2.549--2.619)x(209.000+208.906)/2	14.627		
		(-2.394--2.549)x(209.112+209.000)/2	32.404		
		(-0.889--2.394)x(210.000+209.112)/2	315.382		
		(0.258--0.889)x(210.667+210.000)/2	241.253		
		(0.791-0.258)x(211.000+210.667)/2	112.374		
		(1.344-0.791)x(211.442+211.000)/2	116.805		
		(2.349-1.344)x(212.000+211.442)/2	212.780		
		(3.127-2.349)x(212.376+212.000)/2	165.082		
		(3.409-3.127)x(212.487+212.376)/2	59.906		
		(4.098-3.409)x(212.627+212.487)/2	146.452		
		(4.183-4.098)x(212.652+212.627)/2	18.074		
		(5.037-4.183)x(213.000+212.652)/2	181.753		
		(5.693-5.037)x(213.158+213.000)/2	139.780		
		(5.917-5.693)x(213.230+213.158)/2	47.755		
		(6.123-5.917)x(213.249+213.230)/2	43.927		
		(3.060-6.123)x(207.134+213.249)/2	-643.817		
		(2.860-3.060)x(206.834+207.134)/2	-41.397		
		(2.000-2.860)x(206.784+206.784)/2	-177.834		
		(0.000-2.000)x(206.766+206.733)/2	-413.499		
		(-2.452-0.000)x(206.807+206.766)/2	-507.040		
		(-2.149--2.452)x(207.111+206.807)/2	62.709		
		(-2.683--2.149)x(207.144+207.111)/2	-110.606		
		(-2.856--2.683)x(207.154+207.144)/2	-35.837		
		(-3.211--2.856)x(207.176+207.154)/2	-73.544		
		(-3.702--3.211)x(207.206+207.176)/2	-101.731		
				31.200	
7	A1	(-1.600--1.823)x(207.000+206.849)/2	46.144		
60.000		(-1.254--1.600)x(207.237+207.000)/2	71.663		
		(-0.178--1.254)x(208.000+207.237)/2	223.398		
		(1.387--0.178)x(208.897+208.000)/2	326.222		
		(1.564-1.387)x(209.000+208.897)/2	36.984		
		(2.091-1.564)x(209.439+209.000)/2	110.259		
		(2.771-2.091)x(210.000+209.439)/2	142.609		
		(3.035-2.771)x(210.191+210.000)/2	55.465		
		(4.254-3.035)x(211.000+210.191)/2	256.716		
		(4.284-4.254)x(211.205+211.000)/2	6.333		
		(5.374-4.284)x(211.744+211.205)/2	230.507		
		(3.060-5.374)x(207.116+211.744)/2	-484.621		
		(2.860-3.060)x(206.816+207.116)/2	-41.393		
		(2.000-2.860)x(206.766+206.766)/2	-177.819		
		(0.000-2.000)x(206.785+206.715)/2	-413.500		
		(-1.823-0.000)x(206.849+206.785)/2	-377.027		
				11.940	
8	A1	(1.997-1.134)x(206.907+206.148)/2	178.233		
70.000		(2.116-1.997)x(207.000+206.907)/2	24.627		
		(2.242-2.116)x(207.132+207.000)/2	26.090		
		(3.035-2.242)x(208.000+207.132)/2	164.600		
		(3.425-3.035)x(208.411+208.000)/2	81.200		
		(3.910-3.425)x(209.000+208.411)/2	101.222		
		(4.322-3.910)x(209.363+209.000)/2	86.183		
		A RIPORTARE mq	662.155		

		CALCOLO DELLE AREE		Foglio n. 2
STERRO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	662.155		
		(4.637-4.322)x(209.672+209.363)/2	65.998		
		(3.060-4.637)x(206.518+209.672)/2	-328.166		
		(2.860-3.060)x(206.218+206.518)/2	-41.274		
		(2.000-2.860)x(206.168+206.168)/2	-177.304		
		(1.134-2.000)x(206.148+206.118)/2	-178.511		
				2.898	
14	A1	(-4.724--5.355)x(202.764+202.764)/2	127.944		
130.000		(-2.510--4.724)x(201.498+202.764)/2	447.518		
		(-3.140--2.510)x(201.498+201.498)/2	-126.944		
		(-5.355--3.140)x(202.764+201.498)/2	-447.720		
				0.798	
14	A2	(-2.053--2.280)x(201.237+201.367)/2	45.696		
130.000		(-2.410--2.053)x(201.237+201.237)/2	-71.842		
		(-2.280--2.410)x(201.367+201.237)/2	26.169		
				0.023	
15	A1	(-4.338--4.780)x(202.742+202.742)/2	89.612		
140.000		(-2.700--4.338)x(201.805+202.742)/2	331.324		
		(-3.140--2.700)x(201.805+201.805)/2	-88.794		
		(-4.780--3.140)x(202.742+201.805)/2	-331.729		
				0.413	
22	A1	(2.303-2.064)x(202.847+202.740)/2	48.468		
210.000		(2.410-2.303)x(202.740+202.847)/2	21.699		
		(2.064-2.410)x(202.740+202.740)/2	-70.148		
				0.019	
22	A2	(2.643-2.599)x(203.000+202.980)/2	8.932		
210.000		(3.057-2.643)x(203.176+203.000)/2	84.078		
		(2.989-3.057)x(202.980+203.176)/2	-13.809		
		(2.599-2.989)x(202.980+202.980)/2	-79.162		
				0.039	
23	A1	(3.200-2.905)x(202.975+202.800)/2	59.852		
220.000		(3.238-3.200)x(203.000+202.975)/2	7.714		
		(3.417-3.238)x(203.090+203.000)/2	36.345		
		(4.218-3.417)x(203.501+203.090)/2	162.840		
		(2.989-4.218)x(202.800+203.501)/2	-249.672		
		(2.905-2.989)x(202.800+202.800)/2	-17.035		
				0.044	
30	A1	(4.288-2.854)x(203.610+203.054)/2	291.578		
290.000		(5.225-4.288)x(204.000+203.610)/2	190.965		
		(6.654-5.225)x(204.535+204.000)/2	291.898		
		(7.970-6.654)x(205.000+204.535)/2	269.474		
		(8.786-7.970)x(205.345+205.000)/2	167.421		
		(4.886-8.786)x(203.117+205.345)/2	-796.501		
		(4.808-4.886)x(203.117+203.117)/2	-15.843		
		(3.948-4.808)x(203.067+203.067)/2	-174.638		
		(2.854-3.948)x(203.054+203.016)/2	-222.120		
				2.234	
31	A1	(2.220--0.335)x(204.000+203.286)/2	520.308		
300.000		(6.673-2.220)x(204.945+204.000)/2	910.516		
		(6.921-6.673)x(205.000+204.945)/2	50.833		
		(7.209-6.921)x(205.109+205.000)/2	59.056		
		(7.310-7.209)x(205.149+205.109)/2	20.718		
		(8.317-7.310)x(205.531+205.149)/2	206.777		
		(7.134-8.317)x(203.165+205.531)/2	-241.744		
		(6.860-7.134)x(203.165+203.165)/2	-55.667		
		(6.000-6.860)x(203.115+203.115)/2	-174.679		
		(0.000-6.000)x(203.274+203.064)/2	-1219.014		
		(-0.335-0.000)x(203.286+203.274)/2	-68.099		
				9.005	
32	A1	(-2.604--2.678)x(203.695+203.607)/2	15.070		
310.000		(-2.582--2.604)x(203.721+203.695)/2	4.482		
		(-2.559--2.582)x(203.748+203.721)/2	4.686		
		(-2.549--2.559)x(203.750+203.748)/2	2.037		
		(-2.528--2.549)x(203.752+203.750)/2	4.279		
		(1.945--2.528)x(204.000+203.752)/2	911.937		
		(4.926-1.945)x(204.714+204.000)/2	609.188		
		(6.127-4.926)x(205.000+204.714)/2	246.033		
		(8.421-6.127)x(205.742+205.000)/2	471.121		
		(7.134-8.421)x(203.167+205.742)/2	-263.133		
		(6.860-7.134)x(203.167+203.167)/2	-55.668		
		(6.000-6.860)x(203.117+203.117)/2	-174.681		
		(0.000-6.000)x(203.276+203.066)/2	-1219.026		
		(-2.000-0.000)x(203.346+203.276)/2	-406.622		
		(-2.410--2.000)x(203.346+203.346)/2	-83.372		
		(-2.149--2.410)x(203.607+203.346)/2	53.107		
		(-2.678--2.149)x(203.607+203.607)/2	-107.708		
				11.730	
33	A1	(0.750--0.964)x(204.000+203.296)/2	349.053		
320.000		(3.904-0.750)x(205.000+204.000)/2	644.993		
		(7.039-3.904)x(206.000+205.000)/2	644.242		
		(7.141-7.039)x(205.828+206.000)/2	21.003		
		(2.947-7.141)x(203.336+205.828)/2	-858.017		
		(2.860-2.947)x(203.336+203.336)/2	-17.690		
		(2.000-2.860)x(203.286+203.286)/2	-174.826		
		(0.000-2.000)x(203.276+203.235)/2	-406.511		
		(-0.964-0.000)x(203.296+203.276)/2	-195.968		
				6.279	
34	A1	(0.575--1.166)x(203.956+203.290)/2	354.508		
324.160		(0.688-0.575)x(204.000+203.956)/2	23.050		
		(3.371-0.688)x(205.000+204.000)/2	548.673		
		(6.167-3.371)x(206.000+205.000)/2	574.578		
		A RIPORTARE mq	1500.809		

	CALCOLO DELLE AREE		Foglio n. 3

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1500.809		
		(6.288-6.167)x(205.840+206.000)/2	24.916		
		(3.000-6.288)x(203.354+205.840)/2	-672.715		
		(2.860-3.000)x(203.354+203.354)/2	-28.470		
		(2.000-2.860)x(203.304+203.304)/2	-174.841		
		(0.000-2.000)x(203.276+203.253)/2	-406.529		
		(-1.166-0.000)x(203.290+203.276)/2	-237.028		
				6.142	
35	A1	(0.720--1.328)x(204.000+203.275)/2	417.050		
330.000		(3.363-0.720)x(205.000+204.000)/2	540.493		
		(4.015-3.363)x(205.268+205.000)/2	133.747		
		(3.151-4.015)x(203.379+205.268)/2	-176.536		
		(2.860-3.151)x(203.379+203.379)/2	-59.183		
		(2.000-2.860)x(203.329+203.329)/2	-174.863		
		(0.000-2.000)x(203.276+203.278)/2	-406.554		
		(-1.328-0.000)x(203.275+203.276)/2	-269.950		
				4.204	
36	A1	(0.374--1.965)x(204.000+203.227)/2	476.252		
340.920		(3.176-0.374)x(205.000+204.000)/2	573.009		
		(4.279-3.176)x(205.852+205.000)/2	226.585		
		(3.151-4.279)x(203.427+205.852)/2	-230.833		
		(2.860-3.151)x(203.427+203.427)/2	-59.197		
		(2.000-2.860)x(203.377+203.377)/2	-174.904		
		(0.000-2.000)x(203.276+203.326)/2	-406.602		
		(-1.965-0.000)x(203.227+203.276)/2	-399.389		
				4.921	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2	B1	(2.000-1.584)x(206.246+206.236)/2	85.796		
10.000		(2.410-2.000)x(206.246+206.246)/2	84.561		
		(2.170-2.410)x(206.486+206.246)/2	-49.528		
		(2.989-2.170)x(206.486+206.486)/2	169.112		
		(11.579-2.989)x(201.578+206.486)/2	1752.635		
		(11.505-11.579)x(201.578+201.578)/2	-14.917		
		(10.407-11.505)x(201.577+201.578)/2	-221.332		
		(10.265-10.407)x(201.578+201.577)/2	-28.624		
		(10.164-10.265)x(201.578+201.578)/2	-20.359		
		(8.092-10.164)x(202.699+201.578)/2	-418.831		
		(7.427-8.092)x(203.059+202.699)/2	-134.915		
		(5.836-7.427)x(203.924+203.059)/2	-323.755		
		(4.447-5.836)x(204.679+203.924)/2	-283.775		
		(1.747-4.447)x(206.147+204.679)/2	-554.615		
		(1.584-1.747)x(206.236+206.147)/2	-33.609		
				7.844	
3	B1	(0.000--1.678)x(206.339+206.284)/2	346.191		
20.000		(2.000-0.000)x(206.403+206.339)/2	412.742		
		(2.410-2.000)x(206.403+206.403)/2	84.625		
		(2.170-2.410)x(206.643+206.403)/2	-49.566		
		(2.989-2.170)x(206.643+206.643)/2	169.241		
		(11.740-2.989)x(201.643+206.643)/2	1786.455		
		(13.740-11.740)x(201.643+201.643)/2	403.286		
		(22.490-13.740)x(196.643+201.643)/2	1742.501		
		(24.490-22.490)x(196.643+196.643)/2	393.286		
		(26.944-24.490)x(195.241+196.643)/2	480.842		
		(22.629-26.944)x(195.241+195.241)/2	-842.465		
		(20.000-22.629)x(196.674+195.241)/2	-515.172		
		(18.993-20.000)x(196.680+196.674)/2	-198.054		
		(18.014-18.993)x(196.686+196.680)/2	-192.553		
		(17.715-18.014)x(196.849+196.686)/2	-58.833		
		(17.619-17.715)x(196.902+196.849)/2	-18.900		
		(15.459-17.619)x(198.079+196.902)/2	-426.579		
		(14.639-15.459)x(198.525+198.079)/2	-162.608		
		(13.203-14.639)x(199.308+198.525)/2	-285.644		
		(11.659-13.203)x(200.149+199.308)/2	-308.381		
		(8.725-11.659)x(201.749+200.149)/2	-589.584		
		(8.679-8.725)x(201.750+201.749)/2	-9.280		
		(7.466-8.679)x(201.758+201.750)/2	-244.728		
		(6.602-7.466)x(201.765+201.758)/2	-174.322		
		(5.918-6.602)x(202.137+201.765)/2	-138.134		
		(5.699-5.918)x(202.257+202.137)/2	-44.281		
		(5.273-5.699)x(202.490+202.257)/2	-86.211		
		(2.719-5.273)x(203.883+202.490)/2	-518.938		
		(1.406-2.719)x(204.600+203.883)/2	-268.169		
		(-0.261-1.406)x(205.510+204.600)/2	-341.827		
		(-0.850--0.261)x(205.832+205.510)/2	-121.140		
		(-1.678--0.850)x(206.284+205.832)/2	-170.616		
				53.184	
4	B1	(-2.958--3.175)x(206.682+206.558)/2	44.837		
30.000		(-2.149--2.958)x(206.682+206.682)/2	167.206		
		(-2.410--2.149)x(206.421+206.682)/2	-53.910		
		(-2.000--2.410)x(206.421+206.421)/2	84.633		
		(0.000--2.000)x(206.481+206.421)/2	412.902		
		(2.000-0.000)x(206.542+206.481)/2	413.023		
		(2.410-2.000)x(206.542+206.542)/2	84.682		
		(2.170-2.410)x(206.782+206.542)/2	-49.599		
		(2.989-2.170)x(206.782+206.782)/2	169.354		
		(11.740-2.989)x(201.782+206.782)/2	1787.672		
		(13.740-11.740)x(201.782+201.782)/2	403.564		
		(15.427-13.740)x(200.818+201.782)/2	339.593		
		(14.625-15.427)x(200.528+200.818)/2	-160.940		
		(13.261-14.625)x(200.180+200.528)/2	-273.283		
		(13.080-13.261)x(200.141+200.180)/2	-36.229		
		(12.852-13.080)x(200.160+200.141)/2	-45.634		
		(12.217-12.852)x(200.215+200.160)/2	-127.119		
		(11.824-12.217)x(200.247+200.215)/2	-78.691		
		(11.131-11.824)x(200.311+200.247)/2	-138.793		
		(9.977-11.131)x(200.374+200.311)/2	-231.195		
		(9.610-9.977)x(200.395+200.374)/2	-73.541		
		(8.629-9.610)x(200.956+200.395)/2	-196.863		
		(6.679-8.629)x(202.070+200.956)/2	-392.950		
		(5.278-6.679)x(202.070+202.070)/2	-283.100		
		(4.679-5.278)x(202.070+202.070)/2	-121.040		
		(-1.450-4.679)x(205.572+202.070)/2	-1249.219		
		(-3.175--1.450)x(206.558+205.572)/2	-355.462		
				39.898	
7	B1	(-2.958--3.167)x(207.116+206.996)/2	43.275		
60.000		(-2.149--2.958)x(207.116+207.116)/2	167.557		
		(-2.410--2.149)x(206.855+207.116)/2	-54.023		
		(-2.000--2.410)x(206.855+206.855)/2	84.811		
		(-1.823--2.000)x(206.849+206.855)/2	36.613		
		(-2.320--1.823)x(206.513+206.849)/2	-102.720		
		(-2.380--2.320)x(206.547+206.513)/2	-12.392		
		(-2.801--2.380)x(206.788+206.547)/2	-87.007		
		(-3.167--2.801)x(206.996+206.788)/2	-75.722		
				0.392	
8	B1	(-2.958--4.105)x(206.519+205.863)/2	236.501		
70.000		(-2.149--2.958)x(206.519+206.519)/2	167.074		
		(-2.410--2.149)x(206.258+206.519)/2	-53.867		
		(-2.000--2.410)x(206.258+206.258)/2	84.566		
		(0.000--2.000)x(206.188+206.258)/2	412.446		
		A RIPORTARE mq	846.720		

		CALCOLO DELLE AREE		Foglio n. 5	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	846.720		
		(1.134-0.000)x(206.148+206.188)/2	233.795		
		(0.966-1.134)x(206.000+206.148)/2	-34.620		
		(-0.325-0.966)x(205.072+206.000)/2	-265.347		
		(-0.423--0.325)x(205.000+205.072)/2	-20.094		
		(-0.754--0.423)x(204.729+205.000)/2	-67.810		
		(-1.201--0.754)x(204.361+204.729)/2	-91.432		
		(-1.625--1.201)x(204.580+204.361)/2	-86.695		
		(-2.527--1.625)x(205.047+204.580)/2	-184.742		
		(-3.438--2.527)x(205.518+205.047)/2	-187.012		
		(-4.105--3.438)x(205.863+205.518)/2	-137.196		
				5.567	
9	B1	(-2.958--5.136)x(205.295+204.050)/2	445.777		
80.000		(-2.149--2.958)x(205.295+205.295)/2	166.084		
		(-2.410--2.149)x(205.034+205.295)/2	-53.548		
		(-2.000--2.410)x(205.034+205.034)/2	84.064		
		(0.000--2.000)x(205.089+205.034)/2	410.123		
		(2.000-0.000)x(205.145+205.089)/2	410.234		
		(2.410-2.000)x(205.145+205.145)/2	84.109		
		(2.170-2.410)x(205.385+205.145)/2	-49.264		
		(2.989-2.170)x(205.385+205.385)/2	168.210		
		(3.578-2.989)x(205.048+205.385)/2	120.873		
		(3.517-3.578)x(205.000+205.048)/2	-12.506		
		(2.969-3.517)x(204.585+205.000)/2	-112.226		
		(2.065-2.969)x(204.000+204.585)/2	-184.680		
		(1.834-2.065)x(203.882+204.000)/2	-47.110		
		(0.272-1.834)x(203.000+203.882)/2	-317.775		
		(0.004-0.272)x(202.822+203.000)/2	-54.380		
		(-0.510-0.004)x(202.481+202.822)/2	-104.163		
		(-1.299--0.510)x(202.484+202.481)/2	-159.759		
		(-2.161--1.299)x(202.488+202.484)/2	-174.543		
		(-3.745--2.161)x(203.320+202.488)/2	-321.400		
		(-4.287--3.745)x(203.604+203.320)/2	-110.276		
		(-5.136--4.287)x(204.050+203.604)/2	-173.049		
				14.795	
10	B1	(-2.958--5.705)x(204.153+202.584)/2	558.653		
90.000		(-2.149--2.958)x(204.153+204.153)/2	165.160		
		(-2.410--2.149)x(203.892+204.153)/2	-53.250		
		(-2.000--2.410)x(203.892+203.892)/2	83.596		
		(0.000--2.000)x(203.962+203.892)/2	407.854		
		(2.000-0.000)x(204.032+203.962)/2	407.994		
		(2.410-2.000)x(204.032+204.032)/2	83.653		
		(2.170-2.410)x(204.272+204.032)/2	-48.996		
		(2.989-2.170)x(204.272+204.272)/2	167.299		
		(3.908-2.989)x(203.748+204.272)/2	187.485		
		(3.655-3.908)x(203.534+203.748)/2	-51.521		
		(3.034-3.655)x(203.000+203.534)/2	-126.229		
		(2.843-3.034)x(202.832+203.000)/2	-38.757		
		(2.545-2.843)x(202.591+202.832)/2	-60.408		
		(2.360-2.545)x(202.439+202.591)/2	-37.465		
		(2.335-2.360)x(202.418+202.439)/2	-5.061		
		(1.814-2.335)x(202.000+202.418)/2	-105.351		
		(1.665-1.814)x(201.878+202.000)/2	-30.089		
		(1.186-1.665)x(201.487+201.878)/2	-96.606		
		(0.584-1.186)x(201.000+201.487)/2	-121.149		
		(-0.030-0.584)x(200.473+201.000)/2	-123.252		
		(-0.605--0.030)x(200.788+200.473)/2	-115.363		
		(-0.868--0.605)x(200.933+200.788)/2	-52.826		
		(-0.895--0.868)x(200.947+200.933)/2	-5.425		
		(-0.904--0.895)x(200.952+200.947)/2	-1.809		
		(-1.320--0.904)x(201.181+200.952)/2	-83.644		
		(-1.569--1.320)x(201.317+201.181)/2	-50.111		
		(-1.838--1.569)x(201.465+201.317)/2	-54.174		
		(-2.119--1.838)x(201.619+201.465)/2	-56.633		
		(-2.373--2.119)x(201.758+201.619)/2	-51.229		
		(-2.841--2.373)x(202.015+201.758)/2	-94.483		
		(-3.088--2.841)x(202.151+202.015)/2	-49.915		
		(-3.866--3.088)x(202.578+202.151)/2	-157.440		
		(-4.242--3.866)x(202.579+202.578)/2	-76.170		
		(-5.705--4.242)x(202.584+202.579)/2	-296.377		
				17.961	
11	B1	(-2.958--4.689)x(203.026+202.037)/2	350.582		
100.000		(-2.149--2.958)x(203.026+203.026)/2	164.248		
		(-2.410--2.149)x(202.765+203.026)/2	-52.956		
		(-2.000--2.410)x(202.765+202.765)/2	83.134		
		(0.000--2.000)x(202.835+202.765)/2	405.600		
		(2.000-0.000)x(202.905+202.835)/2	405.740		
		(2.410-2.000)x(202.905+202.905)/2	83.191		
		(2.170-2.410)x(203.145+202.905)/2	-48.726		
		(2.989-2.170)x(203.145+203.145)/2	166.376		
		(4.143-2.989)x(202.486+203.145)/2	234.049		
		(3.646-4.143)x(202.000+202.486)/2	-100.515		
		(3.365-3.646)x(201.725+202.000)/2	-56.723		
		(2.632-3.365)x(201.000+201.725)/2	-147.599		
		(2.322-2.632)x(200.682+201.000)/2	-62.261		
		(1.621-2.322)x(200.000+200.682)/2	-140.439		
		(1.085-1.621)x(199.585+200.000)/2	-107.089		
		(0.484-1.085)x(199.100+199.585)/2	-119.805		
		(-1.499-0.484)x(200.226+199.100)/2	-395.932		
		(-4.289--1.499)x(201.810+200.226)/2	-560.840		
		(-4.438--4.289)x(201.895+201.810)/2	-30.076		
		A RIPORTARE mq	69.959		

		CALCOLO DELLE AREE		Foglio n. 6	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	69.959		
		(-4.689--4.438)x(202.037+201.895)/2	-50.693		
				19.266	
12	B1	(-2.958--3.730)x(202.128+201.687)/2	155.873		
110.000		(-2.149--2.958)x(202.128+202.128)/2	163.522		
		(-2.410--2.149)x(201.867+202.128)/2	-52.721		
		(-2.000--2.410)x(201.867+201.867)/2	82.765		
		(0.000--2.000)x(201.918+201.867)/2	403.785		
		(2.000-0.000)x(201.968+201.918)/2	403.886		
		(2.410-2.000)x(201.968+201.968)/2	82.807		
		(2.170-2.410)x(202.208+201.968)/2	-48.501		
		(2.989-2.170)x(202.208+202.208)/2	165.608		
		(5.002-2.989)x(201.059+202.208)/2	405.888		
		(4.941-5.002)x(201.000+201.059)/2	-12.263		
		(4.462-4.941)x(200.553+201.000)/2	-96.172		
		(3.870-4.462)x(200.000+200.553)/2	-118.564		
		(-0.801-3.870)x(200.001+200.000)/2	-934.202		
		(-2.587--0.801)x(201.028+200.001)/2	-358.119		
		(-3.730--2.587)x(201.687+201.028)/2	-230.152		
				13.440	
13	B1	(-2.149--2.900)x(201.616+201.616)/2	151.414		
120.000		(-2.410--2.149)x(201.355+201.616)/2	-52.588		
		(-2.000--2.410)x(201.355+201.355)/2	82.556		
		(0.000--2.000)x(201.408+201.355)/2	402.763		
		(2.000-0.000)x(201.462+201.408)/2	402.870		
		(2.410-2.000)x(201.462+201.462)/2	82.599		
		(2.170-2.410)x(201.702+201.462)/2	-48.380		
		(2.989-2.170)x(201.702+201.702)/2	165.194		
		(5.495-2.989)x(200.270+201.702)/2	503.671		
		(5.467-5.495)x(200.245+200.270)/2	-5.607		
		(5.274-5.467)x(200.076+200.245)/2	-38.631		
		(-0.214-5.274)x(200.071+200.076)/2	-1098.003		
		(-2.900--0.214)x(201.616+200.071)/2	-539.466		
				8.392	
14	B1	(-2.149--2.510)x(201.498+201.498)/2	72.741		
130.000		(-2.280--2.149)x(201.367+201.498)/2	-26.388		
		(-2.510--2.280)x(201.498+201.367)/2	-46.329		
				0.024	
14	B2	(-2.000--2.053)x(201.237+201.237)/2	10.666		
130.000		(0.000--2.000)x(201.307+201.237)/2	402.544		
		(2.000-0.000)x(201.377+201.307)/2	402.684		
		(2.410-2.000)x(201.377+201.377)/2	82.565		
		(2.170-2.410)x(201.617+201.377)/2	-48.359		
		(2.989-2.170)x(201.617+201.617)/2	165.124		
		(5.685-2.989)x(200.077+201.617)/2	541.484		
		(-0.013-5.685)x(200.071+200.077)/2	-1140.022		
		(-0.389--0.013)x(200.286+200.071)/2	-75.267		
		(-2.053--0.389)x(201.237+200.286)/2	-334.067		
				7.352	
15	B1	(-2.149--2.700)x(201.805+201.805)/2	111.195		
140.000		(-2.349--2.149)x(201.605+201.805)/2	-40.341		
		(-2.700--2.349)x(201.805+201.605)/2	-70.798		
				0.056	
15	B2	(-2.000--2.243)x(201.544+201.544)/2	48.975		
140.000		(0.000--2.000)x(201.614+201.544)/2	403.158		
		(2.000-0.000)x(201.684+201.614)/2	403.298		
		(2.410-2.000)x(201.684+201.684)/2	82.690		
		(2.170-2.410)x(201.924+201.684)/2	-48.433		
		(2.989-2.170)x(201.924+201.924)/2	165.376		
		(5.826-2.989)x(200.303+201.924)/2	570.559		
		(5.688-5.826)x(200.302+200.303)/2	-27.642		
		(5.607-5.688)x(200.302+200.302)/2	-16.224		
		(5.514-5.607)x(200.301+200.302)/2	-18.628		
		(5.201-5.514)x(200.300+200.301)/2	-62.694		
		(4.999-5.201)x(200.299+200.300)/2	-40.460		
		(4.817-4.999)x(200.298+200.299)/2	-36.454		
		(4.694-4.817)x(200.298+200.298)/2	-24.637		
		(4.619-4.694)x(200.297+200.298)/2	-15.022		
		(4.424-4.619)x(200.296+200.297)/2	-39.058		
		(4.376-4.424)x(200.296+200.296)/2	-9.614		
		(4.174-4.376)x(200.295+200.296)/2	-40.460		
		(-0.034-4.174)x(200.280+200.295)/2	-842.810		
		(-0.376--0.034)x(200.476+200.280)/2	-68.529		
		(-0.548--0.376)x(200.574+200.476)/2	-34.490		
		(-0.725--0.548)x(200.675+200.574)/2	-35.511		
		(-1.999--0.725)x(201.404+200.675)/2	-256.124		
		(-2.243--1.999)x(201.544+201.404)/2	-49.160		
				8.106	
16	B1	(-2.149--2.929)x(202.510+202.510)/2	157.958		
150.000		(-2.410--2.149)x(202.249+202.510)/2	-52.821		
		(-2.000--2.410)x(202.249+202.249)/2	82.922		
		(0.000--2.000)x(202.319+202.249)/2	404.568		
		(2.000-0.000)x(202.389+202.319)/2	404.708		
		(2.410-2.000)x(202.389+202.389)/2	82.979		
		(2.170-2.410)x(202.629+202.389)/2	-48.602		
		(2.989-2.170)x(202.629+202.629)/2	165.953		
		(5.021-2.989)x(201.468+202.629)/2	410.563		
		(4.064-5.021)x(201.000+201.468)/2	-192.581		
		(2.947-4.064)x(200.390+201.000)/2	-224.176		
		(0.877-2.947)x(200.379+200.390)/2	-414.796		
		(0.763-0.877)x(200.443+200.379)/2	-22.847		
		A RIPORTARE mq	753.828		

		CALCOLO DELLE AREE		Foglio n. 7	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	753.828		
		(0.508-0.763)x(200.585+200.443)/2	-51.131		
		(0.392-0.508)x(200.650+200.585)/2	-23.272		
		(0.175-0.392)x(200.771+200.650)/2	-43.554		
		(0.044-0.175)x(200.844+200.771)/2	-26.306		
		(-0.367-0.044)x(201.074+200.844)/2	-82.594		
		(-0.743--0.367)x(201.285+201.074)/2	-75.643		
		(-1.220--0.743)x(201.552+201.285)/2	-96.077		
		(-2.048--1.220)x(202.016+201.552)/2	-167.077		
		(-2.313--2.048)x(202.165+202.016)/2	-53.554		
		(-2.929--2.313)x(202.510+202.165)/2	-124.640		
				9.980	
17	B1	(-2.958--3.425)x(203.250+202.983)/2	94.855		
160.000		(-2.149--2.958)x(203.250+203.250)/2	164.429		
		(-2.410--2.149)x(202.989+203.250)/2	-53.014		
		(-2.000--2.410)x(202.989+202.989)/2	83.225		
		(0.000--2.000)x(202.950+202.989)/2	405.939		
		(2.000-0.000)x(202.911+202.950)/2	405.861		
		(2.410-2.000)x(202.911+202.911)/2	83.194		
		(2.170-2.410)x(203.151+202.911)/2	-48.727		
		(2.989-2.170)x(203.151+203.151)/2	166.381		
		(4.240-2.989)x(202.436+203.151)/2	253.695		
		(3.814-4.240)x(202.280+202.436)/2	-86.205		
		(3.399-3.814)x(202.121+202.280)/2	-83.913		
		(3.086-3.399)x(202.000+202.121)/2	-63.245		
		(1.964-3.086)x(201.088+202.000)/2	-226.132		
		(1.405-1.964)x(201.403+201.088)/2	-112.496		
		(-0.024-1.405)x(202.209+201.403)/2	-288.381		
		(-0.066--0.024)x(202.233+202.209)/2	-8.493		
		(-0.161--0.066)x(202.286+202.233)/2	-19.215		
		(-0.234--0.161)x(202.328+202.286)/2	-14.768		
		(-0.457--0.234)x(202.453+202.328)/2	-45.133		
		(-0.576--0.457)x(202.520+202.453)/2	-24.096		
		(-0.995--0.576)x(202.756+202.520)/2	-84.905		
		(-2.326--0.995)x(202.756+202.756)/2	-269.868		
		(-3.022--2.326)x(202.756+202.756)/2	-141.118		
		(-3.425--3.022)x(202.983+202.756)/2	-81.756		
				6.114	
18	B1	(-2.958--3.249)x(203.498+203.331)/2	59.194		
170.000		(-2.149--2.958)x(203.498+203.498)/2	164.630		
		(-2.410--2.149)x(203.236+203.498)/2	-53.079		
		(-2.000--2.410)x(203.237+203.236)/2	83.327		
		(0.000--2.000)x(203.241+203.237)/2	406.478		
		(2.000-0.000)x(203.246+203.241)/2	406.487		
		(2.410-2.000)x(203.246+203.246)/2	83.331		
		(2.170-2.410)x(203.486+203.246)/2	-48.808		
		(2.989-2.170)x(203.486+203.486)/2	166.655		
		(4.186-2.989)x(202.803+203.486)/2	243.164		
		(3.059-4.186)x(202.282+202.803)/2	-228.265		
		(2.504-3.059)x(202.000+202.282)/2	-112.188		
		(1.816-2.504)x(201.581+202.000)/2	-138.832		
		(0.253-1.816)x(202.474+201.581)/2	-315.769		
		(-0.272-0.253)x(202.774+202.474)/2	-106.378		
		(-0.860--0.272)x(202.774+202.774)/2	-119.231		
		(-2.272--0.860)x(202.774+202.774)/2	-286.317		
		(-3.249--2.272)x(203.331+202.774)/2	-198.382		
				6.017	
19	B1	(-2.958--3.095)x(203.415+203.336)/2	27.862		
180.000		(-2.149--2.958)x(203.415+203.415)/2	164.563		
		(-2.410--2.149)x(203.153+203.415)/2	-53.057		
		(-2.000--2.410)x(203.153+203.153)/2	83.293		
		(0.000--2.000)x(203.202+203.153)/2	406.355		
		(2.000-0.000)x(203.251+203.202)/2	406.453		
		(2.410-2.000)x(203.251+203.251)/2	83.333		
		(2.170-2.410)x(203.491+203.251)/2	-48.809		
		(2.989-2.170)x(203.491+203.491)/2	166.659		
		(5.126-2.989)x(202.270+203.491)/2	433.556		
		(5.087-5.126)x(202.261+202.270)/2	-7.888		
		(4.696-5.087)x(202.000+202.261)/2	-79.033		
		(4.545-4.696)x(201.694+202.000)/2	-30.479		
		(4.370-4.545)x(201.000+201.694)/2	-35.236		
		(4.044-4.370)x(200.684+201.000)/2	-65.474		
		(3.894-4.044)x(200.683+200.684)/2	-30.103		
		(3.595-3.894)x(200.682+200.683)/2	-60.004		
		(3.551-3.595)x(200.682+200.682)/2	-8.830		
		(1.944-3.551)x(201.600+200.682)/2	-323.234		
		(-0.130-1.944)x(202.785+201.600)/2	-419.347		
		(-1.385--0.130)x(202.785+202.785)/2	-254.495		
		(-2.130--1.385)x(202.785+202.785)/2	-151.075		
		(-3.095--2.130)x(203.336+202.785)/2	-195.953		
				9.057	
20	B1	(-2.149--2.829)x(203.270+203.270)/2	138.224		
190.000		(-2.396--2.149)x(203.023+203.270)/2	-50.177		
		(-2.829--2.396)x(203.270+203.023)/2	-87.962		
				0.085	
20	B2	(-2.000--2.372)x(203.009+203.009)/2	75.519		
190.000		(0.000--2.000)x(203.059+203.009)/2	406.068		
		(2.000-0.000)x(203.109+203.059)/2	406.168		
		(2.410-2.000)x(203.109+203.109)/2	83.275		
		(2.170-2.410)x(203.349+203.109)/2	-48.775		
		(2.989-2.170)x(203.349+203.349)/2	166.543		
		A RIPORTARE mq	1088.798		

		CALCOLO DELLE AREE		Foglio n. 8	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1088.798		
		(4.643-2.989)x(202.404+203.349)/2	335.558		
		(4.554-4.643)x(202.331+202.404)/2	-18.011		
		(4.319-4.554)x(202.140+202.331)/2	-47.525		
		(4.237-4.319)x(202.070+202.140)/2	-16.573		
		(4.164-4.237)x(202.000+202.070)/2	-14.749		
		(4.067-4.164)x(201.941+202.000)/2	-19.591		
		(3.422-4.067)x(201.449+201.941)/2	-130.093		
		(2.701-3.422)x(201.231+201.449)/2	-145.166		
		(0.974-2.701)x(202.240+201.231)/2	-348.397		
		(0.068-0.974)x(202.758+202.240)/2	-183.464		
		(0.011-0.068)x(202.791+202.758)/2	-11.558		
		(-1.914-0.011)x(202.791+202.791)/2	-390.373		
		(-1.989--1.914)x(202.791+202.791)/2	-15.209		
		(-2.372--1.989)x(203.009+202.791)/2	-77.711		
				5.936	
21	B1	(-2.958--6.985)x(203.162+200.861)/2	813.500		
200.000		(-2.149--2.958)x(203.162+203.162)/2	164.358		
		(-2.410--2.149)x(202.901+203.162)/2	-52.991		
		(-2.000--2.410)x(202.901+202.901)/2	83.189		
		(0.000--2.000)x(202.916+202.901)/2	405.817		
		(2.000-0.000)x(202.931+202.916)/2	405.847		
		(2.410-2.000)x(202.930+202.931)/2	83.202		
		(2.170-2.410)x(203.171+202.930)/2	-48.732		
		(2.989-2.170)x(203.171+203.171)/2	166.397		
		(3.748-2.989)x(202.737+203.171)/2	154.042		
		(2.114-3.748)x(202.000+202.737)/2	-330.670		
		(1.442-2.114)x(201.694+202.000)/2	-135.641		
		(-0.139-1.442)x(201.000+201.694)/2	-318.330		
		(-0.440--0.139)x(200.867+201.000)/2	-60.481		
		(-0.560--0.440)x(200.866+200.867)/2	-24.104		
		(-0.610--0.560)x(200.866+200.866)/2	-10.043		
		(-0.617--0.610)x(200.866+200.866)/2	-1.406		
		(-0.902--0.617)x(200.865+200.866)/2	-57.247		
		(-6.985--0.902)x(200.861+200.865)/2	-1221.850		
				14.857	
22	B1	(-2.958--6.631)x(203.066+200.967)/2	742.007		
210.000		(-2.149--2.958)x(203.066+203.066)/2	164.280		
		(-2.410--2.149)x(202.805+203.066)/2	-52.966		
		(-2.000--2.410)x(202.805+202.805)/2	83.150		
		(0.000--2.000)x(202.773+202.805)/2	405.578		
		(2.000-0.000)x(202.740+202.773)/2	405.513		
		(2.064-2.000)x(202.740+202.740)/2	12.975		
		(1.584-2.064)x(202.525+202.740)/2	-97.264		
		(1.272-1.584)x(202.388+202.525)/2	-63.166		
		(0.423-1.272)x(202.000+202.388)/2	-171.663		
		(0.419-0.423)x(202.000+202.000)/2	-0.808		
		(0.146-0.419)x(201.887+202.000)/2	-55.131		
		(-1.612-0.146)x(201.056+201.887)/2	-354.187		
		(-1.662--1.612)x(201.033+201.056)/2	-10.052		
		(-1.813--1.662)x(200.963+201.033)/2	-30.351		
		(-1.881--1.813)x(200.963+200.963)/2	-13.665		
		(-1.944--1.881)x(200.963+200.963)/2	-12.661		
		(-1.945--1.944)x(200.963+200.963)/2	-0.201		
		(-1.953--1.945)x(200.963+200.963)/2	-1.608		
		(-1.973--1.953)x(200.963+200.963)/2	-4.019		
		(-6.631--1.973)x(200.967+200.963)/2	-936.095		
				9.666	
22	B2	(2.170-2.303)x(202.980+202.847)/2	-26.987		
210.000		(2.599-2.170)x(202.980+202.980)/2	87.078		
		(2.303-2.599)x(202.847+202.980)/2	-60.062		
				0.029	
23	B1	(-2.958--5.456)x(202.961+201.533)/2	505.213		
220.000		(-2.149--2.958)x(202.961+202.961)/2	164.195		
		(-2.410--2.149)x(202.700+202.961)/2	-52.939		
		(-2.000--2.410)x(202.700+202.700)/2	83.107		
		(0.000--2.000)x(202.630+202.700)/2	405.330		
		(2.000-0.000)x(202.560+202.630)/2	405.190		
		(2.410-2.000)x(202.560+202.560)/2	83.050		
		(2.170-2.410)x(202.800+202.560)/2	-48.643		
		(2.905-2.170)x(202.800+202.800)/2	149.058		
		(1.563-2.905)x(202.000+202.800)/2	-271.621		
		(0.809-1.563)x(201.527+202.000)/2	-152.130		
		(-0.072-0.809)x(201.000+201.527)/2	-177.313		
		(-0.221--0.072)x(201.000+201.000)/2	-29.949		
		(-0.274--0.221)x(201.000+201.000)/2	-10.653		
		(-0.593--0.274)x(201.000+201.000)/2	-64.119		
		(-0.782--0.593)x(201.000+201.000)/2	-37.989		
		(-0.860--0.782)x(201.000+201.000)/2	-15.678		
		(-5.456--0.860)x(201.533+201.000)/2	-925.021		
				9.088	
24	B1	(-2.958--5.074)x(202.818+201.608)/2	427.883		
230.000		(-2.149--2.958)x(202.818+202.818)/2	164.080		
		(-2.410--2.149)x(202.556+202.818)/2	-52.901		
		(-2.000--2.410)x(202.557+202.556)/2	83.048		
		(0.000--2.000)x(202.487+202.557)/2	405.044		
		(2.000-0.000)x(202.417+202.487)/2	404.904		
		(2.410-2.000)x(202.416+202.417)/2	82.991		
		(2.170-2.410)x(202.657+202.416)/2	-48.609		
		(2.989-2.170)x(202.657+202.657)/2	165.976		
		(2.994-2.989)x(202.654+202.657)/2	1.013		
		A RIPORTARE mq	1633.429		

	CALCOLO DELLE AREE		Foglio n. 9

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1633.429		
		(2.931-2.994)x(202.624+202.654)/2	-12.766		
		(1.640-2.931)x(202.000+202.624)/2	-261.185		
		(0.499-1.640)x(201.416+202.000)/2	-230.149		
		(-0.316-0.499)x(201.000+201.416)/2	-163.985		
		(-1.073--0.316)x(201.096+201.000)/2	-152.193		
		(-1.131--1.073)x(201.103+201.096)/2	-11.664		
		(-5.074--1.131)x(201.608+201.103)/2	-793.945		
				7.542	
25	B1	(-2.958--4.800)x(202.710+201.658)/2	372.423		
240.000		(-2.149--2.958)x(202.710+202.710)/2	163.992		
		(-2.410--2.149)x(202.449+202.710)/2	-52.873		
		(-2.000--2.410)x(202.449+202.449)/2	83.004		
		(0.000--2.000)x(202.379+202.449)/2	404.828		
		(2.000-0.000)x(202.309+202.379)/2	404.688		
		(2.410-2.000)x(202.309+202.309)/2	82.947		
		(2.170-2.410)x(202.549+202.309)/2	-48.583		
		(2.989-2.170)x(202.549+202.549)/2	165.888		
		(3.579-2.989)x(202.212+202.549)/2	119.404		
		(3.038-3.579)x(202.000+202.212)/2	-109.339		
		(1.688-3.038)x(201.471+202.000)/2	-272.343		
		(0.471-1.688)x(201.000+201.471)/2	-244.904		
		(-1.868-0.471)x(201.293+201.000)/2	-470.482		
		(-4.800--1.868)x(201.658+201.293)/2	-590.726		
				7.924	
26	B1	(-2.958--6.085)x(202.787+201.000)/2	631.321		
250.000		(-2.149--2.958)x(202.787+202.787)/2	164.055		
		(-2.410--2.149)x(202.526+202.787)/2	-52.893		
		(-2.000--2.410)x(202.526+202.526)/2	83.036		
		(0.000--2.000)x(202.456+202.526)/2	404.982		
		(2.000-0.000)x(202.386+202.456)/2	404.842		
		(2.410-2.000)x(202.386+202.386)/2	82.978		
		(2.170-2.410)x(202.626+202.386)/2	-48.601		
		(2.989-2.170)x(202.626+202.626)/2	165.951		
		(3.015-2.989)x(202.612+202.626)/2	5.268		
		(2.617-3.015)x(202.426+202.612)/2	-80.603		
		(1.719-2.617)x(202.000+202.426)/2	-181.587		
		(-0.412-1.719)x(201.000+202.000)/2	-429.397		
		(-4.846--0.412)x(201.000+201.000)/2	-891.234		
		(-6.085--4.846)x(201.000+201.000)/2	-249.039		
				9.079	
27	B1	(-2.958--6.391)x(202.962+201.000)/2	693.401		
260.000		(-2.149--2.958)x(202.962+202.962)/2	164.196		
		(-2.410--2.149)x(202.700+202.962)/2	-52.939		
		(-2.000--2.410)x(202.701+202.700)/2	83.107		
		(0.000--2.000)x(202.631+202.701)/2	405.332		
		(2.000-0.000)x(202.561+202.631)/2	405.192		
		(2.410-2.000)x(202.560+202.561)/2	83.050		
		(2.170-2.410)x(202.801+202.560)/2	-48.643		
		(2.989-2.170)x(202.801+202.801)/2	166.094		
		(3.108-2.989)x(202.733+202.801)/2	24.129		
		(2.029-3.108)x(202.158+202.733)/2	-218.439		
		(1.736-2.029)x(202.000+202.158)/2	-59.209		
		(1.502-1.736)x(201.870+202.000)/2	-47.253		
		(-0.073-1.502)x(201.000+201.870)/2	-317.260		
		(-6.391--0.073)x(201.000+201.000)/2	-1269.918		
				10.840	
28	B1	(-2.958--6.696)x(203.136+201.000)/2	755.330		
270.000		(-2.149--2.958)x(203.136+203.136)/2	164.337		
		(-2.410--2.149)x(202.875+203.136)/2	-52.984		
		(-2.000--2.410)x(202.875+202.875)/2	83.179		
		(0.000--2.000)x(202.805+202.875)/2	405.680		
		(2.000-0.000)x(202.735+202.805)/2	405.540		
		(2.394-2.000)x(202.735+202.735)/2	79.878		
		(1.142-2.394)x(202.391+202.735)/2	-253.609		
		(-0.102-1.142)x(202.000+202.391)/2	-251.531		
		(-0.769--0.102)x(201.627+202.000)/2	-134.610		
		(-1.967--0.769)x(201.000+201.627)/2	-241.174		
		(-6.696--1.967)x(201.000+201.000)/2	-950.529		
				9.507	
28	B2	(2.170-2.407)x(202.975+202.738)/2	-48.077		
270.000		(2.989-2.170)x(202.975+202.975)/2	166.237		
		(3.080-2.989)x(202.923+202.975)/2	18.468		
		(2.407-3.080)x(202.738+202.923)/2	-136.505		
				0.123	
29	B1	(-2.958--7.001)x(203.311+201.000)/2	817.315		
280.000		(-2.149--2.958)x(203.311+203.311)/2	164.479		
		(-2.410--2.149)x(203.049+203.311)/2	-53.030		
		(-2.000--2.410)x(203.049+203.049)/2	83.250		
		(0.000--2.000)x(202.979+203.049)/2	406.028		
		(2.000-0.000)x(202.909+202.979)/2	405.888		
		(2.410-2.000)x(202.909+202.909)/2	83.193		
		(2.170-2.410)x(203.149+202.909)/2	-48.727		
		(2.989-2.170)x(203.149+203.149)/2	166.379		
		(3.650-2.989)x(202.772+203.149)/2	134.157		
		(1.678-3.650)x(202.000+202.772)/2	-399.105		
		(-0.583-1.678)x(201.207+202.000)/2	-455.826		
		(-1.202--0.583)x(201.000+201.207)/2	-124.483		
		(-3.836--1.202)x(201.000+201.000)/2	-529.434		
		(-4.456--3.836)x(201.000+201.000)/2	-124.620		
		(-5.227--4.456)x(201.000+201.000)/2	-154.971		
		A RIPORTARE mq	370.493		

	CALCOLO DELLE AREE		Foglio n. 10

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	370.493		
		(-7.001--5.227)x(201.000+201.000)/2	-356.574		
				13.919	
30	B1	(-2.958--7.307)x(203.485+201.000)/2	879.553		
290.000		(-2.149--2.958)x(203.485+203.485)/2	164.619		
		(-2.410--2.149)x(203.224+203.485)/2	-53.076		
		(-2.000--2.410)x(203.224+203.224)/2	83.322		
		(0.000--2.000)x(203.154+203.224)/2	406.378		
		(2.854-0.000)x(203.054+203.154)/2	579.659		
		(2.715-2.854)x(203.000+203.054)/2	-28.221		
		(1.524-2.715)x(202.571+203.000)/2	-241.518		
		(0.672-1.524)x(202.308+202.571)/2	-172.478		
		(0.220-0.672)x(202.159+202.308)/2	-91.410		
		(-0.366-0.220)x(202.000+202.159)/2	-118.419		
		(-1.742--0.366)x(201.536+202.000)/2	-277.633		
		(-2.625--1.742)x(201.286+201.536)/2	-177.846		
		(-2.756--2.625)x(201.243+201.286)/2	-26.366		
		(-3.619--2.756)x(201.000+201.243)/2	-173.568		
		(-6.224--3.619)x(201.000+201.000)/2	-523.605		
		(-7.221--6.224)x(201.000+201.000)/2	-200.397		
		(-7.307--7.221)x(201.000+201.000)/2	-17.286		
				11.708	
31	B1	(-2.958--7.063)x(203.605+201.259)/2	830.983		
300.000		(-2.149--2.958)x(203.605+203.605)/2	164.716		
		(-2.410--2.149)x(203.344+203.605)/2	-53.107		
		(-2.000--2.410)x(203.344+203.344)/2	83.371		
		(-0.335--2.000)x(203.286+203.344)/2	338.519		
		(-0.597--0.335)x(203.213+203.286)/2	-53.251		
		(-1.604--0.597)x(203.000+203.213)/2	-204.528		
		(-1.845--1.604)x(202.929+203.000)/2	-48.914		
		(-4.694--1.845)x(202.000+202.929)/2	-576.821		
		(-5.204--4.694)x(201.496+202.000)/2	-102.891		
		(-5.661--5.204)x(201.000+201.496)/2	-91.970		
		(-6.504--5.661)x(200.163+201.000)/2	-169.090		
		(-6.667--6.504)x(200.000+200.163)/2	-32.613		
		(-6.782--6.667)x(199.885+200.000)/2	-22.993		
		(-7.063--6.782)x(199.600+199.885)/2	-56.128		
				5.283	
32	B1	(-4.204--4.215)x(201.832+201.721)/2	2.220		
310.000		(-4.702--4.204)x(201.881+201.832)/2	-100.525		
		(-4.625--4.702)x(202.655+201.881)/2	15.575		
		(-2.958--4.625)x(203.607+202.655)/2	338.619		
		(-2.678--2.958)x(203.607+203.607)/2	57.010		
		(-3.193--2.678)x(203.000+203.607)/2	-104.701		
		(-3.260--3.193)x(202.918+203.000)/2	-13.598		
		(-3.965--3.260)x(202.000+202.918)/2	-142.734		
		(-4.215--3.965)x(201.721+202.000)/2	-50.465		
				1.401	
33	B1	(-4.164--4.189)x(202.018+201.765)/2	5.047		
320.000		(-4.662--4.164)x(202.067+202.018)/2	-100.617		
		(-4.605--4.662)x(202.637+202.067)/2	11.534		
		(-2.958--4.605)x(203.578+202.637)/2	334.518		
		(-2.149--2.958)x(203.578+203.578)/2	164.695		
		(-2.410--2.149)x(203.317+203.578)/2	-53.100		
		(-2.000--2.410)x(203.317+203.317)/2	83.360		
		(-0.964--2.000)x(203.296+203.317)/2	210.626		
		(-1.684--0.964)x(203.000+203.296)/2	-146.267		
		(-3.825--1.684)x(202.000+203.000)/2	-433.553		
		(-4.189--3.825)x(201.765+202.000)/2	-73.485		
				2.758	
34	B1	(-4.583--4.122)x(202.020+201.975)/2	-93.121		
324.160		(-4.519--4.583)x(202.668+202.020)/2	12.950		
		(-2.958--4.519)x(203.560+202.668)/2	317.061		
		(-2.149--2.958)x(203.560+203.560)/2	164.680		
		(-2.410--2.149)x(203.299+203.560)/2	-53.095		
		(-2.000--2.410)x(203.299+203.299)/2	83.353		
		(-1.166--2.000)x(203.290+203.299)/2	169.548		
		(-1.921--1.166)x(203.000+203.290)/2	-153.374		
		(-4.079--1.921)x(202.000+203.000)/2	-436.995		
		(-4.122--4.079)x(201.975+202.000)/2	-8.685		
				2.322	
35	B1	(-3.915--3.987)x(202.988+202.259)/2	14.589		
330.000		(-2.958--3.915)x(203.535+202.988)/2	194.521		
		(-2.149--2.958)x(203.535+203.535)/2	164.660		
		(-2.410--2.149)x(203.274+203.535)/2	-53.089		
		(-2.000--2.410)x(203.274+203.274)/2	83.342		
		(-1.328--2.000)x(203.275+203.274)/2	136.600		
		(-2.103--1.328)x(203.000+203.275)/2	-157.432		
		(-3.987--2.103)x(202.259+203.000)/2	-381.754		
				1.437	
36	B1	(-3.915--3.949)x(202.940+202.597)/2	6.894		
340.920		(-2.958--3.915)x(203.487+202.940)/2	194.475		
		(-2.149--2.958)x(203.487+203.487)/2	164.621		
		(-2.410--2.149)x(203.226+203.487)/2	-53.076		
		(-2.000--2.410)x(203.226+203.226)/2	83.323		
		(-1.965--2.000)x(203.227+203.226)/2	7.113		
		(-2.652--1.965)x(203.000+203.227)/2	-139.539		
		(-3.949--2.652)x(202.597+203.000)/2	-263.030		
				0.781	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 11

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2	D1	(2.989-11.579)x(206.486+201.578)/2	-1752.635		
10.000		(2.170-2.989)x(206.486+206.486)/2	-169.112		
		(2.120-2.170)x(206.536+206.486)/2	-10.326		
		(2.116-2.120)x(206.648+206.636)/2	-0.827		
		(2.110-2.116)x(206.659+206.648)/2	-1.240		
		(2.101-2.110)x(206.671+206.659)/2	-1.860		
		(2.091-2.101)x(206.678+206.671)/2	-2.067		
		(2.083-2.091)x(206.681+206.678)/2	-1.653		
		(2.074-2.083)x(206.684+206.681)/2	-1.860		
		(2.063-2.074)x(206.686+206.684)/2	-2.274		
		(2.600-2.063)x(206.686+206.686)/2	110.990		
		(3.050-2.600)x(206.686+206.686)/2	93.009		
		(11.800-3.050)x(201.686+206.686)/2	1786.628		
		(11.990-11.800)x(201.578+201.686)/2	38.310		
		(11.579-11.990)x(201.578+201.578)/2	-82.849		
				2.234	
3	D1	(-2.600--2.465)x(206.714+206.714)/2	-27.906		
20.000		(-3.050--2.600)x(206.714+206.714)/2	-93.021		
		(-3.237--3.050)x(206.821+206.714)/2	-38.666		
		(-2.465--3.237)x(206.714+206.821)/2	159.625		
				0.032	
3	D2	(24.490-26.944)x(196.643+195.241)/2	-480.842		
20.000		(22.490-24.490)x(196.643+196.643)/2	-393.286		
		(13.740-22.490)x(201.643+196.643)/2	-1742.501		
		(11.740-13.740)x(201.643+201.643)/2	-403.286		
		(2.989-11.740)x(206.643+201.643)/2	-1786.455		
		(2.170-2.989)x(206.643+206.643)/2	-169.241		
		(2.120-2.170)x(206.693+206.643)/2	-10.333		
		(2.116-2.120)x(206.805+206.793)/2	-0.827		
		(2.110-2.116)x(206.817+206.805)/2	-1.241		
		(2.101-2.110)x(206.828+206.817)/2	-1.861		
		(2.091-2.101)x(206.835+206.828)/2	-2.068		
		(2.083-2.091)x(206.839+206.835)/2	-1.655		
		(2.074-2.083)x(206.842+206.839)/2	-1.862		
		(2.063-2.074)x(206.843+206.842)/2	-2.275		
		(2.600-2.063)x(206.843+206.843)/2	111.075		
		(3.050-2.600)x(206.843+206.843)/2	93.079		
		(11.800-3.050)x(201.843+206.843)/2	1788.001		
		(13.800-11.800)x(201.843+201.843)/2	403.686		
		(22.551-13.800)x(196.843+201.843)/2	1744.451		
		(24.551-22.551)x(196.843+196.843)/2	393.686		
		(27.355-24.551)x(195.241+196.843)/2	549.702		
		(26.944-27.355)x(195.241+195.241)/2	-80.244		
				5.703	
4	D1	(-3.050--3.377)x(206.861+206.674)/2	67.613		
30.000		(-2.600--3.050)x(206.861+206.861)/2	93.087		
		(-2.063--2.600)x(206.861+206.861)/2	111.084		
		(-2.074--2.063)x(206.859+206.861)/2	-2.275		
		(-2.083--2.074)x(206.856+206.859)/2	-1.862		
		(-2.091--2.083)x(206.852+206.856)/2	-1.655		
		(-2.101--2.091)x(206.845+206.852)/2	-2.068		
		(-2.110--2.101)x(206.834+206.845)/2	-1.862		
		(-2.116--2.110)x(206.823+206.834)/2	-1.241		
		(-2.120--2.116)x(206.811+206.823)/2	-0.827		
		(-2.149--2.120)x(206.682+206.711)/2	-5.994		
		(-2.958--2.149)x(206.682+206.682)/2	-167.206		
		(-3.175--2.958)x(206.558+206.682)/2	-44.837		
		(-3.377--3.175)x(206.674+206.558)/2	-41.736		
				0.221	
4	D2	(13.740-15.427)x(201.782+200.818)/2	-339.593		
30.000		(11.740-13.740)x(201.782+201.782)/2	-403.564		
		(2.989-11.740)x(206.782+201.782)/2	-1787.672		
		(2.170-2.989)x(206.782+206.782)/2	-169.354		
		(2.120-2.170)x(206.832+206.782)/2	-10.340		
		(2.116-2.120)x(206.944+206.932)/2	-0.828		
		(2.110-2.116)x(206.955+206.944)/2	-1.242		
		(2.101-2.110)x(206.966+206.955)/2	-1.863		
		(2.091-2.101)x(206.973+206.966)/2	-2.070		
		(2.083-2.091)x(206.977+206.973)/2	-1.656		
		(2.074-2.083)x(206.980+206.977)/2	-1.863		
		(2.063-2.074)x(206.982+206.980)/2	-2.277		
		(2.600-2.063)x(206.982+206.982)/2	111.149		
		(3.050-2.600)x(206.982+206.982)/2	93.142		
		(11.800-3.050)x(201.982+206.982)/2	1789.218		
		(13.800-11.800)x(201.982+201.982)/2	403.964		
		(15.679-13.800)x(200.908+201.982)/2	378.515		
		(15.427-15.679)x(200.818+200.908)/2	-50.617		
				3.049	
5	D1	(-3.050--3.327)x(207.048+206.890)/2	57.330		
40.000		(-2.600--3.050)x(207.048+207.048)/2	93.172		
		(-2.063--2.600)x(207.048+207.048)/2	111.185		
		(-2.074--2.063)x(207.047+207.048)/2	-2.278		
		(-2.083--2.074)x(207.043+207.047)/2	-1.863		
		(-2.091--2.083)x(207.040+207.043)/2	-1.656		
		(-2.101--2.091)x(207.033+207.040)/2	-2.070		
		(-2.110--2.101)x(207.022+207.033)/2	-1.863		
		(-2.116--2.110)x(207.010+207.022)/2	-1.242		
		(-2.120--2.116)x(206.998+207.010)/2	-0.828		
		(-2.149--2.120)x(206.869+206.898)/2	-6.000		
		(-2.958--2.149)x(206.869+206.869)/2	-167.357		
		(-3.124--2.958)x(206.774+206.869)/2	-34.332		
		(-3.327--3.124)x(206.890+206.774)/2	-41.987		
		A RIPORTARE mq	0.211		

	CALCOLO DELLE AREE		Foglio n. 12

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.211		
				0.211	
7	D1	(-3.050--3.370)x(207.295+207.112)/2	66.305		
60.000		(-2.600--3.050)x(207.295+207.295)/2	93.283		
		(-2.063--2.600)x(207.295+207.295)/2	111.317		
		(-2.074--2.063)x(207.293+207.295)/2	-2.280		
		(-2.083--2.074)x(207.290+207.293)/2	-1.866		
		(-2.091--2.083)x(207.287+207.290)/2	-1.658		
		(-2.101--2.091)x(207.280+207.287)/2	-2.073		
		(-2.110--2.101)x(207.268+207.280)/2	-1.865		
		(-2.116--2.110)x(207.257+207.268)/2	-1.244		
		(-2.120--2.116)x(207.245+207.257)/2	-0.829		
		(-2.149--2.120)x(207.116+207.145)/2	-6.007		
		(-2.958--2.149)x(207.116+207.116)/2	-167.557		
		(-3.167--2.958)x(206.996+207.116)/2	-43.275		
		(-3.228--3.167)x(207.032+206.996)/2	-12.628		
		(-3.370--3.228)x(207.112+207.032)/2	-29.404		
				0.219	
8	D1	(-3.050--4.318)x(206.698+205.973)/2	261.633		
70.000		(-2.600--3.050)x(206.698+206.698)/2	93.014		
		(-2.063--2.600)x(206.698+206.698)/2	110.997		
		(-2.074--2.063)x(206.696+206.698)/2	-2.274		
		(-2.083--2.074)x(206.693+206.696)/2	-1.860		
		(-2.091--2.083)x(206.689+206.693)/2	-1.654		
		(-2.101--2.091)x(206.682+206.689)/2	-2.067		
		(-2.110--2.101)x(206.671+206.682)/2	-1.860		
		(-2.116--2.110)x(206.660+206.671)/2	-1.240		
		(-2.120--2.116)x(206.648+206.660)/2	-0.827		
		(-2.149--2.120)x(206.519+206.548)/2	-5.989		
		(-2.958--2.149)x(206.519+206.519)/2	-167.074		
		(-4.105--2.958)x(205.863+206.519)/2	-236.501		
		(-4.318--4.105)x(205.973+205.863)/2	-43.861		
				0.437	
9	D2	(-3.050--5.348)x(205.474+204.161)/2	470.671		
80.000		(-2.600--3.050)x(205.474+205.474)/2	92.463		
		(-2.063--2.600)x(205.474+205.474)/2	110.340		
		(-2.074--2.063)x(205.473+205.474)/2	-2.260		
		(-2.083--2.074)x(205.470+205.473)/2	-1.849		
		(-2.091--2.083)x(205.466+205.470)/2	-1.644		
		(-2.101--2.091)x(205.459+205.466)/2	-2.055		
		(-2.110--2.101)x(205.448+205.459)/2	-1.849		
		(-2.116--2.110)x(205.436+205.448)/2	-1.233		
		(-2.120--2.116)x(205.424+205.436)/2	-0.822		
		(-2.149--2.120)x(205.295+205.324)/2	-5.954		
		(-2.958--2.149)x(205.295+205.295)/2	-166.084		
		(-5.136--2.958)x(204.050+205.295)/2	-445.777		
		(-5.348--5.136)x(204.161+204.050)/2	-43.270		
				0.677	
9	D1	(2.989-3.578)x(205.385+205.048)/2	-120.873		
80.000		(2.170-2.989)x(205.385+205.385)/2	-168.210		
		(2.120-2.170)x(205.435+205.385)/2	-10.270		
		(2.116-2.120)x(205.547+205.535)/2	-0.822		
		(2.110-2.116)x(205.558+205.547)/2	-1.233		
		(2.101-2.110)x(205.569+205.558)/2	-1.850		
		(2.091-2.101)x(205.576+205.569)/2	-2.056		
		(2.083-2.091)x(205.580+205.576)/2	-1.645		
		(2.074-2.083)x(205.583+205.580)/2	-1.850		
		(2.063-2.074)x(205.585+205.583)/2	-2.261		
		(2.600-2.063)x(205.585+205.585)/2	110.399		
		(3.050-2.600)x(205.585+205.585)/2	92.513		
		(3.750-3.050)x(205.185+205.585)/2	143.770		
		(3.578-3.750)x(205.048+205.185)/2	-35.280		
				0.332	
10	D1	(2.989-3.908)x(204.272+203.748)/2	-187.485		
90.000		(2.170-2.989)x(204.272+204.272)/2	-167.299		
		(2.120-2.170)x(204.322+204.272)/2	-10.215		
		(2.116-2.120)x(204.434+204.422)/2	-0.818		
		(2.110-2.116)x(204.446+204.434)/2	-1.227		
		(2.101-2.110)x(204.457+204.446)/2	-1.840		
		(2.091-2.101)x(204.464+204.457)/2	-2.045		
		(2.083-2.091)x(204.468+204.464)/2	-1.636		
		(2.074-2.083)x(204.471+204.468)/2	-1.840		
		(2.063-2.074)x(204.472+204.471)/2	-2.249		
		(2.600-2.063)x(204.472+204.472)/2	109.801		
		(3.050-2.600)x(204.472+204.472)/2	92.012		
		(4.073-3.050)x(203.888+204.472)/2	208.876		
		(3.908-4.073)x(203.748+203.888)/2	-33.630		
				0.405	
10	D2	(-3.050--6.036)x(204.332+202.626)/2	607.588		
90.000		(-2.600--3.050)x(204.332+204.332)/2	91.949		
		(-2.063--2.600)x(204.332+204.332)/2	109.726		
		(-2.074--2.063)x(204.331+204.332)/2	-2.248		
		(-2.083--2.074)x(204.328+204.331)/2	-1.839		
		(-2.091--2.083)x(204.324+204.328)/2	-1.635		
		(-2.101--2.091)x(204.317+204.324)/2	-2.043		
		(-2.110--2.101)x(204.306+204.317)/2	-1.839		
		(-2.116--2.110)x(204.294+204.306)/2	-1.226		
		(-2.120--2.116)x(204.282+204.294)/2	-0.817		
		(-2.149--2.120)x(204.153+204.182)/2	-5.921		
		(-2.958--2.149)x(204.153+204.153)/2	-165.160		
		(-5.705--2.958)x(202.584+204.153)/2	-558.653		
		A RIPORTARE mq	67.882		

		CALCOLO DELLE AREE		Foglio n. 13	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	67.882		
		(-5.960--5.705)x(202.585+202.584)/2	-51.659		
		(-6.036--5.960)x(202.626+202.585)/2	-15.398		
				0.825	
11	D1	(-3.050--4.892)x(203.205+202.153)/2	373.335		
100.000		(-2.600--3.050)x(203.205+203.205)/2	91.442		
		(-2.063--2.600)x(203.205+203.205)/2	109.121		
		(-2.074--2.063)x(203.204+203.205)/2	-2.235		
		(-2.083--2.074)x(203.201+203.204)/2	-1.829		
		(-2.091--2.083)x(203.197+203.201)/2	-1.626		
		(-2.101--2.091)x(203.190+203.197)/2	-2.032		
		(-2.110--2.101)x(203.179+203.190)/2	-1.829		
		(-2.116--2.110)x(203.167+203.179)/2	-1.219		
		(-2.120--2.116)x(203.155+203.167)/2	-0.813		
		(-2.149--2.120)x(203.026+203.055)/2	-5.888		
		(-2.958--2.149)x(203.026+203.026)/2	-164.248		
		(-4.689--2.958)x(202.037+203.026)/2	-350.582		
		(-4.892--4.689)x(202.153+202.037)/2	-41.025		
				0.572	
11	D2	(2.989-4.143)x(203.145+202.486)/2	-234.049		
100.000		(2.170-2.989)x(203.145+203.145)/2	-166.376		
		(2.120-2.170)x(203.195+203.145)/2	-10.158		
		(2.116-2.120)x(203.307+203.295)/2	-0.813		
		(2.110-2.116)x(203.319+203.307)/2	-1.220		
		(2.101-2.110)x(203.330+203.319)/2	-1.830		
		(2.091-2.101)x(203.337+203.330)/2	-2.033		
		(2.083-2.091)x(203.341+203.337)/2	-1.627		
		(2.074-2.083)x(203.344+203.341)/2	-1.830		
		(2.063-2.074)x(203.345+203.344)/2	-2.237		
		(2.600-2.063)x(203.345+203.345)/2	109.196		
		(3.050-2.600)x(203.345+203.345)/2	91.505		
		(4.295-3.050)x(202.634+203.345)/2	252.722		
		(4.143-4.295)x(202.486+202.634)/2	-30.789		
				0.461	
12	D1	(-3.050--3.932)x(202.307+201.803)/2	178.213		
110.000		(-2.600--3.050)x(202.307+202.307)/2	91.038		
		(-2.063--2.600)x(202.307+202.307)/2	108.639		
		(-2.074--2.063)x(202.305+202.307)/2	-2.225		
		(-2.083--2.074)x(202.302+202.305)/2	-1.821		
		(-2.091--2.083)x(202.299+202.302)/2	-1.618		
		(-2.101--2.091)x(202.292+202.299)/2	-2.023		
		(-2.110--2.101)x(202.280+202.292)/2	-1.821		
		(-2.116--2.110)x(202.269+202.280)/2	-1.214		
		(-2.120--2.116)x(202.257+202.269)/2	-0.809		
		(-2.149--2.120)x(202.128+202.157)/2	-5.862		
		(-2.958--2.149)x(202.128+202.128)/2	-163.522		
		(-3.730--2.958)x(201.687+202.128)/2	-155.873		
		(-3.932--3.730)x(201.803+201.687)/2	-40.752		
				0.350	
12	D2	(2.989-5.002)x(202.208+201.059)/2	-405.888		
110.000		(2.170-2.989)x(202.208+202.208)/2	-165.608		
		(2.120-2.170)x(202.258+202.208)/2	-10.112		
		(2.116-2.120)x(202.371+202.358)/2	-0.809		
		(2.110-2.116)x(202.382+202.371)/2	-1.214		
		(2.101-2.110)x(202.393+202.382)/2	-1.821		
		(2.091-2.101)x(202.400+202.393)/2	-2.024		
		(2.083-2.091)x(202.404+202.400)/2	-1.619		
		(2.074-2.083)x(202.407+202.404)/2	-1.822		
		(2.063-2.074)x(202.408+202.407)/2	-2.226		
		(2.600-2.063)x(202.409+202.408)/2	108.693		
		(3.050-2.600)x(202.408+202.409)/2	91.084		
		(5.154-3.050)x(201.206+202.408)/2	424.602		
		(5.002-5.154)x(201.059+201.206)/2	-30.572		
				0.664	
13	D1	(2.989-5.495)x(201.702+200.270)/2	-503.671		
120.000		(2.170-2.989)x(201.702+201.702)/2	-165.194		
		(2.120-2.170)x(201.752+201.702)/2	-10.086		
		(2.116-2.120)x(201.864+201.852)/2	-0.807		
		(2.110-2.116)x(201.875+201.864)/2	-1.211		
		(2.101-2.110)x(201.886+201.875)/2	-1.817		
		(2.091-2.101)x(201.894+201.886)/2	-2.019		
		(2.083-2.091)x(201.897+201.894)/2	-1.615		
		(2.074-2.083)x(201.900+201.897)/2	-1.817		
		(2.063-2.074)x(201.902+201.900)/2	-2.221		
		(2.600-2.063)x(201.902+201.902)/2	108.421		
		(3.050-2.600)x(201.902+201.902)/2	90.856		
		(5.656-3.050)x(200.413+201.902)/2	524.216		
		(5.495-5.656)x(200.270+200.413)/2	-32.255		
				0.780	
14	D1	(-3.050--2.823)x(201.677+201.677)/2	-45.781		
130.000		(-4.952--3.050)x(202.764+201.677)/2	-384.623		
		(-2.823--4.952)x(201.677+202.764)/2	430.527		
				0.123	
14	D2	(2.989-5.685)x(201.617+200.077)/2	-541.484		
130.000		(2.170-2.989)x(201.617+201.617)/2	-165.124		
		(2.120-2.170)x(201.667+201.617)/2	-10.082		
		(2.116-2.120)x(201.779+201.767)/2	-0.807		
		(2.110-2.116)x(201.790+201.779)/2	-1.211		
		(2.101-2.110)x(201.802+201.790)/2	-1.816		
		(2.091-2.101)x(201.809+201.802)/2	-2.018		
		(2.083-2.091)x(201.812+201.809)/2	-1.614		
		A RIPORTARE mq	-724.156		

		CALCOLO DELLE AREE		Foglio n. 14	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-724.156		
		(2.074-2.083)x(201.815+201.812)/2	-1.816		
		(2.063-2.074)x(201.817+201.815)/2	-2.220		
		(2.600-2.063)x(201.817+201.817)/2	108.376		
		(3.050-2.600)x(201.817+201.817)/2	90.818		
		(6.019-3.050)x(200.121+201.817)/2	596.677		
		(5.979-6.019)x(200.077+200.121)/2	-8.004		
		(5.685-5.979)x(200.077+200.077)/2	-58.823		
				0.852	
15	D1	(-3.050--3.012)x(201.984+201.984)/2	-7.675		
140.000		(-4.377--3.050)x(202.742+201.984)/2	-268.536		
		(-3.012--4.377)x(201.984+202.742)/2	276.225		
				0.014	
15	D2	(2.989-5.826)x(201.924+200.303)/2	-570.559		
140.000		(2.170-2.989)x(201.924+201.924)/2	-165.376		
		(2.120-2.170)x(201.974+201.924)/2	-10.097		
		(2.116-2.120)x(202.086+202.074)/2	-0.808		
		(2.110-2.116)x(202.097+202.086)/2	-1.213		
		(2.101-2.110)x(202.109+202.097)/2	-1.819		
		(2.091-2.101)x(202.116+202.109)/2	-2.021		
		(2.083-2.091)x(202.119+202.116)/2	-1.617		
		(2.074-2.083)x(202.122+202.119)/2	-1.819		
		(2.063-2.074)x(202.124+202.122)/2	-2.223		
		(2.600-2.063)x(202.124+202.124)/2	108.541		
		(3.050-2.600)x(202.124+202.124)/2	90.956		
		(6.234-3.050)x(200.305+202.124)/2	640.667		
		(6.169-6.234)x(200.304+200.305)/2	-13.020		
		(6.132-6.169)x(200.304+200.304)/2	-7.411		
		(5.970-6.132)x(200.303+200.304)/2	-32.449		
		(5.826-5.970)x(200.303+200.303)/2	-28.844		
				0.888	
15	D3	(2.989-6.182)x(201.924+200.099)/2	-641.830		
140.000		(2.170-2.989)x(201.924+201.924)/2	-165.376		
		(2.120-2.170)x(201.974+201.924)/2	-10.097		
		(2.116-2.120)x(202.086+202.074)/2	-0.808		
		(2.110-2.116)x(202.097+202.086)/2	-1.213		
		(2.101-2.110)x(202.109+202.097)/2	-1.819		
		(2.091-2.101)x(202.116+202.109)/2	-2.021		
		(2.083-2.091)x(202.119+202.116)/2	-1.617		
		(2.074-2.083)x(202.122+202.119)/2	-1.819		
		(2.063-2.074)x(202.124+202.122)/2	-2.223		
		(2.600-2.063)x(202.124+202.124)/2	108.541		
		(3.050-2.600)x(202.124+202.124)/2	90.956		
		(6.366-3.050)x(200.229+202.124)/2	667.101		
		(6.182-6.366)x(200.099+200.229)/2	-36.830		
				0.945	
16	D1	(2.989-5.021)x(202.629+201.468)/2	-410.563		
150.000		(2.170-2.989)x(202.629+202.629)/2	-165.953		
		(2.120-2.170)x(202.679+202.629)/2	-10.133		
		(2.116-2.120)x(202.791+202.779)/2	-0.811		
		(2.110-2.116)x(202.803+202.791)/2	-1.217		
		(2.101-2.110)x(202.814+202.803)/2	-1.825		
		(2.091-2.101)x(202.821+202.814)/2	-2.028		
		(2.083-2.091)x(202.825+202.821)/2	-1.623		
		(2.074-2.083)x(202.828+202.825)/2	-1.825		
		(2.063-2.074)x(202.829+202.828)/2	-2.231		
		(2.600-2.063)x(202.829+202.829)/2	108.919		
		(3.050-2.600)x(202.829+202.829)/2	91.273		
		(5.242-3.050)x(201.577+202.829)/2	443.229		
		(5.214-5.242)x(201.563+201.577)/2	-5.644		
		(5.021-5.214)x(201.468+201.563)/2	-38.892		
				0.676	
17	D1	(-3.050--3.629)x(203.429+203.098)/2	117.690		
160.000		(-2.600--3.050)x(203.429+203.429)/2	91.543		
		(-2.063--2.600)x(203.429+203.429)/2	109.241		
		(-2.074--2.063)x(203.427+203.429)/2	-2.238		
		(-2.083--2.074)x(203.424+203.427)/2	-1.831		
		(-2.091--2.083)x(203.420+203.424)/2	-1.627		
		(-2.101--2.091)x(203.413+203.420)/2	-2.034		
		(-2.110--2.101)x(203.402+203.413)/2	-1.831		
		(-2.116--2.110)x(203.391+203.402)/2	-1.220		
		(-2.120--2.116)x(203.379+203.391)/2	-0.814		
		(-2.149--2.120)x(203.250+203.279)/2	-5.895		
		(-2.958--2.149)x(203.250+203.250)/2	-164.429		
		(-3.425--2.958)x(202.983+203.250)/2	-94.855		
		(-3.629--3.425)x(203.098+202.983)/2	-41.420		
				0.280	
17	D2	(2.989-4.240)x(203.151+202.436)/2	-253.695		
160.000		(2.170-2.989)x(203.151+203.151)/2	-166.381		
		(2.120-2.170)x(203.201+203.151)/2	-10.159		
		(2.116-2.120)x(203.313+203.301)/2	-0.813		
		(2.110-2.116)x(203.324+203.313)/2	-1.220		
		(2.101-2.110)x(203.336+203.324)/2	-1.830		
		(2.091-2.101)x(203.343+203.336)/2	-2.033		
		(2.083-2.091)x(203.346+203.343)/2	-1.627		
		(2.074-2.083)x(203.349+203.346)/2	-1.830		
		(2.063-2.074)x(203.351+203.349)/2	-2.237		
		(2.600-2.063)x(203.351+203.351)/2	109.199		
		(3.050-2.600)x(203.351+203.351)/2	91.508		
		(4.490-3.050)x(202.528+203.351)/2	292.233		
		(4.240-4.490)x(202.436+202.528)/2	-50.621		
		A RIPORTARE mq	0.494		

	CALCOLO DELLE AREE		Foglio n. 15

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.494		
				0.494	
18	D1	(-3.050--3.451)x(203.676+203.447)/2	81.628		
170.000		(-2.600--3.050)x(203.677+203.676)/2	91.654		
		(-2.063--2.600)x(203.676+203.677)/2	109.374		
		(-2.074--2.063)x(203.675+203.676)/2	-2.240		
		(-2.083--2.074)x(203.672+203.675)/2	-1.833		
		(-2.091--2.083)x(203.668+203.672)/2	-1.629		
		(-2.101--2.091)x(203.661+203.668)/2	-2.037		
		(-2.110--2.101)x(203.650+203.661)/2	-1.833		
		(-2.116--2.110)x(203.639+203.650)/2	-1.222		
		(-2.120--2.116)x(203.626+203.639)/2	-0.815		
		(-2.149--2.120)x(203.498+203.526)/2	-5.902		
		(-2.958--2.149)x(203.498+203.498)/2	-164.630		
		(-3.249--2.958)x(203.331+203.498)/2	-59.194		
		(-3.451--3.249)x(203.447+203.331)/2	-41.085		
				0.236	
18	D2	(2.989-4.186)x(203.486+202.803)/2	-243.164		
170.000		(2.170-2.989)x(203.486+203.486)/2	-166.655		
		(2.120-2.170)x(203.536+203.486)/2	-10.176		
		(2.116-2.120)x(203.648+203.636)/2	-0.815		
		(2.110-2.116)x(203.660+203.648)/2	-1.222		
		(2.101-2.110)x(203.671+203.660)/2	-1.833		
		(2.091-2.101)x(203.678+203.671)/2	-2.037		
		(2.083-2.091)x(203.682+203.678)/2	-1.629		
		(2.074-2.083)x(203.685+203.682)/2	-1.833		
		(2.063-2.074)x(203.686+203.685)/2	-2.241		
		(2.600-2.063)x(203.686+203.686)/2	109.379		
		(3.050-2.600)x(203.686+203.686)/2	91.659		
		(4.413-3.050)x(202.908+203.686)/2	277.094		
		(4.186-4.413)x(202.803+202.908)/2	-46.048		
				0.479	
19	D1	(-3.050--3.298)x(203.593+203.452)/2	50.474		
180.000		(-2.600--3.050)x(203.593+203.593)/2	91.617		
		(-2.063--2.600)x(203.593+203.593)/2	109.329		
		(-2.074--2.063)x(203.592+203.593)/2	-2.240		
		(-2.083--2.074)x(203.589+203.592)/2	-1.832		
		(-2.091--2.083)x(203.585+203.589)/2	-1.629		
		(-2.101--2.091)x(203.578+203.585)/2	-2.036		
		(-2.110--2.101)x(203.567+203.578)/2	-1.832		
		(-2.116--2.110)x(203.555+203.567)/2	-1.221		
		(-2.120--2.116)x(203.543+203.555)/2	-0.814		
		(-2.149--2.120)x(203.415+203.443)/2	-5.899		
		(-2.958--2.149)x(203.415+203.415)/2	-164.563		
		(-3.095--2.958)x(203.336+203.415)/2	-27.862		
		(-3.298--3.095)x(203.452+203.336)/2	-41.289		
				0.203	
19	D2	(2.989-5.126)x(203.491+202.270)/2	-433.556		
180.000		(2.170-2.989)x(203.491+203.491)/2	-166.659		
		(2.120-2.170)x(203.541+203.491)/2	-10.176		
		(2.116-2.120)x(203.653+203.641)/2	-0.815		
		(2.110-2.116)x(203.664+203.653)/2	-1.222		
		(2.101-2.110)x(203.675+203.664)/2	-1.833		
		(2.091-2.101)x(203.682+203.675)/2	-2.037		
		(2.083-2.091)x(203.686+203.682)/2	-1.629		
		(2.074-2.083)x(203.689+203.686)/2	-1.833		
		(2.063-2.074)x(203.691+203.689)/2	-2.241		
		(2.600-2.063)x(203.691+203.691)/2	109.382		
		(3.050-2.600)x(203.691+203.691)/2	91.661		
		(5.419-3.050)x(202.337+203.691)/2	480.940		
		(5.126-5.419)x(202.270+202.337)/2	-59.275		
				0.707	
20	D1	(-3.050--3.096)x(203.449+203.423)/2	9.358		
190.000		(-2.600--3.050)x(203.449+203.449)/2	91.552		
		(-2.063--2.600)x(203.449+203.449)/2	109.252		
		(-2.074--2.063)x(203.447+203.449)/2	-2.238		
		(-2.083--2.074)x(203.444+203.447)/2	-1.831		
		(-2.091--2.083)x(203.441+203.444)/2	-1.628		
		(-2.101--2.091)x(203.434+203.441)/2	-2.034		
		(-2.110--2.101)x(203.422+203.434)/2	-1.831		
		(-2.116--2.110)x(203.411+203.422)/2	-1.220		
		(-2.120--2.116)x(203.399+203.411)/2	-0.814		
		(-2.149--2.120)x(203.270+203.299)/2	-5.895		
		(-2.829--2.149)x(203.270+203.270)/2	-138.224		
		(-3.096--2.829)x(203.423+203.270)/2	-54.294		
				0.153	
20	D2	(2.989-4.643)x(203.349+202.404)/2	-335.558		
190.000		(2.170-2.989)x(203.349+203.349)/2	-166.543		
		(2.120-2.170)x(203.399+203.349)/2	-10.169		
		(2.116-2.120)x(203.511+203.499)/2	-0.814		
		(2.110-2.116)x(203.522+203.511)/2	-1.221		
		(2.101-2.110)x(203.534+203.522)/2	-1.832		
		(2.091-2.101)x(203.541+203.534)/2	-2.035		
		(2.083-2.091)x(203.544+203.541)/2	-1.628		
		(2.074-2.083)x(203.547+203.544)/2	-1.832		
		(2.063-2.074)x(203.549+203.547)/2	-2.239		
		(2.600-2.063)x(203.549+203.549)/2	109.306		
		(3.050-2.600)x(203.549+203.549)/2	91.597		
		(4.810-3.050)x(202.543+203.549)/2	357.361		
		(4.643-4.810)x(202.404+202.543)/2	-33.813		
				0.580	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 16

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
21	D1	(-3.050--7.391)x(203.341+200.861)/2	877.320		
200.000		(-2.600--3.050)x(203.341+203.341)/2	91.503		
		(-2.063--2.600)x(203.341+203.341)/2	109.194		
		(-2.074--2.063)x(203.340+203.341)/2	-2.237		
		(-2.083--2.074)x(203.337+203.340)/2	-1.830		
		(-2.091--2.083)x(203.333+203.337)/2	-1.627		
		(-2.101--2.091)x(203.326+203.333)/2	-2.033		
		(-2.110--2.101)x(203.315+203.326)/2	-1.830		
		(-2.116--2.110)x(203.303+203.315)/2	-1.220		
		(-2.120--2.116)x(203.291+203.303)/2	-0.813		
		(-2.149--2.120)x(203.162+203.191)/2	-5.892		
		(-2.958--2.149)x(203.162+203.162)/2	-164.358		
		(-6.985--2.958)x(200.861+203.162)/2	-813.500		
		(-7.391--6.985)x(200.861+200.861)/2	-81.550		
				1.127	
21	D2	(2.989-3.748)x(203.171+202.737)/2	-154.042		
200.000		(2.170-2.989)x(203.171+203.171)/2	-166.397		
		(2.120-2.170)x(203.221+203.171)/2	-10.160		
		(2.116-2.120)x(203.333+203.321)/2	-0.813		
		(2.110-2.116)x(203.344+203.333)/2	-1.220		
		(2.101-2.110)x(203.355+203.344)/2	-1.830		
		(2.091-2.101)x(203.362+203.355)/2	-2.034		
		(2.083-2.091)x(203.366+203.362)/2	-1.627		
		(2.074-2.083)x(203.369+203.366)/2	-1.830		
		(2.063-2.074)x(203.371+203.369)/2	-2.237		
		(2.600-2.063)x(203.371+203.371)/2	109.210		
		(3.050-2.600)x(203.371+203.371)/2	91.517		
		(3.977-3.050)x(202.841+203.371)/2	188.279		
		(3.748-3.977)x(202.737+202.841)/2	-46.439		
				0.377	
22	D1	(2.170-2.599)x(202.980+202.980)/2	-87.078		
210.000		(2.120-2.170)x(203.030+202.980)/2	-10.150		
		(2.116-2.120)x(203.142+203.130)/2	-0.813		
		(2.110-2.116)x(203.154+203.142)/2	-1.219		
		(2.101-2.110)x(203.165+203.154)/2	-1.828		
		(2.091-2.101)x(203.172+203.165)/2	-2.032		
		(2.083-2.091)x(203.176+203.172)/2	-1.625		
		(2.074-2.083)x(203.179+203.176)/2	-1.829		
		(2.063-2.074)x(203.180+203.179)/2	-2.235		
		(2.600-2.063)x(203.180+203.180)/2	109.108		
		(3.050-2.600)x(203.180+203.180)/2	91.431		
		(3.057-3.050)x(203.176+203.180)/2	1.422		
		(2.643-3.057)x(203.000+203.176)/2	-84.078		
		(2.599-2.643)x(202.980+203.000)/2	-8.932		
				0.142	
22	D2	(-3.050--7.036)x(203.245+200.968)/2	805.597		
210.000		(-2.600--3.050)x(203.245+203.245)/2	91.460		
		(-2.063--2.600)x(203.245+203.245)/2	109.143		
		(-2.074--2.063)x(203.244+203.245)/2	-2.236		
		(-2.083--2.074)x(203.241+203.244)/2	-1.829		
		(-2.091--2.083)x(203.237+203.241)/2	-1.626		
		(-2.101--2.091)x(203.230+203.237)/2	-2.032		
		(-2.110--2.101)x(203.219+203.230)/2	-1.829		
		(-2.116--2.110)x(203.207+203.219)/2	-1.219		
		(-2.120--2.116)x(203.195+203.207)/2	-0.813		
		(-2.149--2.120)x(203.066+203.095)/2	-5.889		
		(-2.958--2.149)x(203.066+203.066)/2	-164.280		
		(-6.631--2.958)x(200.967+203.066)/2	-742.007		
		(-7.036--6.631)x(200.968+200.967)/2	-81.392		
				1.048	
23	D1	(-3.050--5.792)x(203.140+201.573)/2	554.862		
220.000		(-2.600--3.050)x(203.140+203.140)/2	91.413		
		(-2.063--2.600)x(203.140+203.140)/2	109.086		
		(-2.074--2.063)x(203.138+203.140)/2	-2.235		
		(-2.083--2.074)x(203.135+203.138)/2	-1.828		
		(-2.091--2.083)x(203.131+203.135)/2	-1.625		
		(-2.101--2.091)x(203.124+203.131)/2	-2.031		
		(-2.110--2.101)x(203.113+203.124)/2	-1.828		
		(-2.116--2.110)x(203.102+203.113)/2	-1.219		
		(-2.120--2.116)x(203.090+203.102)/2	-0.812		
		(-2.149--2.120)x(202.961+202.990)/2	-5.886		
		(-2.958--2.149)x(202.961+202.961)/2	-164.195		
		(-5.456--2.958)x(201.533+202.961)/2	-505.213		
		(-5.792--5.456)x(201.573+201.533)/2	-67.722		
				0.767	
24	D1	(-3.050--5.406)x(202.997+201.651)/2	476.675		
230.000		(-2.600--3.050)x(202.997+202.997)/2	91.349		
		(-2.063--2.600)x(202.997+202.997)/2	109.009		
		(-2.074--2.063)x(202.995+202.997)/2	-2.233		
		(-2.083--2.074)x(202.992+202.995)/2	-1.827		
		(-2.091--2.083)x(202.988+202.992)/2	-1.624		
		(-2.101--2.091)x(202.981+202.988)/2	-2.030		
		(-2.110--2.101)x(202.970+202.981)/2	-1.827		
		(-2.116--2.110)x(202.959+202.970)/2	-1.218		
		(-2.120--2.116)x(202.947+202.959)/2	-0.812		
		(-2.149--2.120)x(202.818+202.847)/2	-5.882		
		(-2.958--2.149)x(202.818+202.818)/2	-164.080		
		(-5.074--2.958)x(201.608+202.818)/2	-427.883		
		(-5.406--5.074)x(201.651+201.608)/2	-66.941		
				0.676	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 17

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
24	D2	(2.989-2.994)x(202.657+202.654)/2	-1.013		
230.000		(2.170-2.989)x(202.657+202.657)/2	-165.976		
		(2.120-2.170)x(202.707+202.657)/2	-10.134		
		(2.116-2.120)x(202.819+202.807)/2	-0.811		
		(2.110-2.116)x(202.830+202.819)/2	-1.217		
		(2.101-2.110)x(202.841+202.830)/2	-1.826		
		(2.091-2.101)x(202.848+202.841)/2	-2.028		
		(2.083-2.091)x(202.852+202.848)/2	-1.623		
		(2.074-2.083)x(202.855+202.852)/2	-1.826		
		(2.063-2.074)x(202.857+202.855)/2	-2.231		
		(2.600-2.063)x(202.857+202.857)/2	108.934		
		(3.050-2.600)x(202.857+202.857)/2	91.286		
		(3.219-3.050)x(202.760+202.857)/2	34.275		
		(2.994-3.219)x(202.654+202.760)/2	-45.609		
				0.201	
25	D1	(-3.050--5.132)x(202.889+201.699)/2	421.176		
240.000		(-2.600--3.050)x(202.889+202.889)/2	91.300		
		(-2.063--2.600)x(202.889+202.889)/2	108.951		
		(-2.074--2.063)x(202.888+202.889)/2	-2.232		
		(-2.083--2.074)x(202.885+202.888)/2	-1.826		
		(-2.091--2.083)x(202.881+202.885)/2	-1.623		
		(-2.101--2.091)x(202.874+202.881)/2	-2.029		
		(-2.110--2.101)x(202.863+202.874)/2	-1.826		
		(-2.116--2.110)x(202.851+202.863)/2	-1.217		
		(-2.120--2.116)x(202.839+202.851)/2	-0.811		
		(-2.149--2.120)x(202.710+202.739)/2	-5.879		
		(-2.958--2.149)x(202.710+202.710)/2	-163.992		
		(-4.800--2.958)x(201.658+202.710)/2	-372.423		
		(-5.132--4.800)x(201.699+201.658)/2	-66.957		
				0.612	
25	D2	(2.989-3.579)x(202.549+202.212)/2	-119.404		
240.000		(2.170-2.989)x(202.549+202.549)/2	-165.888		
		(2.120-2.170)x(202.599+202.549)/2	-10.129		
		(2.116-2.120)x(202.711+202.699)/2	-0.811		
		(2.110-2.116)x(202.723+202.711)/2	-1.216		
		(2.101-2.110)x(202.734+202.723)/2	-1.825		
		(2.091-2.101)x(202.741+202.734)/2	-2.027		
		(2.083-2.091)x(202.745+202.741)/2	-1.622		
		(2.074-2.083)x(202.748+202.745)/2	-1.825		
		(2.063-2.074)x(202.749+202.748)/2	-2.230		
		(2.600-2.063)x(202.749+202.749)/2	108.876		
		(3.050-2.600)x(202.749+202.749)/2	91.237		
		(3.823-3.050)x(202.308+202.749)/2	156.555		
		(3.579-3.823)x(202.212+202.308)/2	-49.351		
				0.340	
26	D1	(-3.050--6.491)x(202.966+201.000)/2	695.024		
250.000		(-2.600--3.050)x(202.966+202.966)/2	91.335		
		(-2.063--2.600)x(202.966+202.966)/2	108.993		
		(-2.074--2.063)x(202.964+202.966)/2	-2.233		
		(-2.083--2.074)x(202.961+202.964)/2	-1.827		
		(-2.091--2.083)x(202.958+202.961)/2	-1.624		
		(-2.101--2.091)x(202.951+202.958)/2	-2.030		
		(-2.110--2.101)x(202.939+202.951)/2	-1.827		
		(-2.116--2.110)x(202.928+202.939)/2	-1.218		
		(-2.120--2.116)x(202.916+202.928)/2	-0.812		
		(-2.149--2.120)x(202.787+202.816)/2	-5.881		
		(-2.958--2.149)x(202.787+202.787)/2	-164.055		
		(-6.085--2.958)x(201.000+202.787)/2	-631.321		
		(-6.491--6.085)x(201.000+201.000)/2	-81.606		
				0.918	
26	D2	(2.989-3.015)x(202.626+202.612)/2	-5.268		
250.000		(2.170-2.989)x(202.626+202.626)/2	-165.951		
		(2.120-2.170)x(202.676+202.626)/2	-10.133		
		(2.116-2.120)x(202.788+202.776)/2	-0.811		
		(2.110-2.116)x(202.799+202.788)/2	-1.217		
		(2.101-2.110)x(202.811+202.799)/2	-1.825		
		(2.091-2.101)x(202.818+202.811)/2	-2.028		
		(2.083-2.091)x(202.821+202.818)/2	-1.623		
		(2.074-2.083)x(202.824+202.821)/2	-1.825		
		(2.063-2.074)x(202.826+202.824)/2	-2.231		
		(2.600-2.063)x(202.826+202.826)/2	108.918		
		(3.050-2.600)x(202.826+202.826)/2	91.272		
		(3.241-3.050)x(202.717+202.826)/2	38.729		
		(3.015-3.241)x(202.612+202.717)/2	-45.802		
				0.205	
27	D1	(-3.050--6.796)x(203.140+201.000)/2	756.954		
260.000		(-2.600--3.050)x(203.140+203.140)/2	91.413		
		(-2.063--2.600)x(203.140+203.140)/2	109.086		
		(-2.074--2.063)x(203.139+203.140)/2	-2.235		
		(-2.083--2.074)x(203.136+203.139)/2	-1.828		
		(-2.091--2.083)x(203.132+203.136)/2	-1.625		
		(-2.101--2.091)x(203.125+203.132)/2	-2.031		
		(-2.110--2.101)x(203.114+203.125)/2	-1.828		
		(-2.116--2.110)x(203.103+203.114)/2	-1.219		
		(-2.120--2.116)x(203.090+203.103)/2	-0.812		
		(-2.149--2.120)x(202.962+202.990)/2	-5.886		
		(-2.958--2.149)x(202.962+202.962)/2	-164.196		
		(-6.391--2.958)x(201.000+202.962)/2	-693.401		
		(-6.796--6.391)x(201.000+201.000)/2	-81.405		
				0.987	
		A RIPORTARE mq			

		CALCOLO DELLE AREE		Foglio n. 18	
TERRENO VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
27	D2	(2.989-3.108)x(202.801+202.733)/2	-24.129		
260.000		(2.170-2.989)x(202.801+202.801)/2	-166.094		
		(2.120-2.170)x(202.851+202.801)/2	-10.141		
		(2.116-2.120)x(202.963+202.951)/2	-0.812		
		(2.110-2.116)x(202.974+202.963)/2	-1.218		
		(2.101-2.110)x(202.985+202.974)/2	-1.827		
		(2.091-2.101)x(202.992+202.985)/2	-2.030		
		(2.083-2.091)x(202.996+202.992)/2	-1.624		
		(2.074-2.083)x(202.999+202.996)/2	-1.827		
		(2.063-2.074)x(203.001+202.999)/2	-2.233		
		(2.600-2.063)x(203.001+203.001)/2	109.012		
		(3.050-2.600)x(203.001+203.001)/2	91.350		
		(3.321-3.050)x(202.846+203.001)/2	54.992		
		(3.108-3.321)x(202.733+202.846)/2	-43.194		
				0.225	
28	D1	(-3.050--7.101)x(203.315+201.000)/2	818.940		
270.000		(-2.600--3.050)x(203.315+203.315)/2	91.492		
		(-2.063--2.600)x(203.315+203.315)/2	109.180		
		(-2.074--2.063)x(203.313+203.315)/2	-2.236		
		(-2.083--2.074)x(203.310+203.313)/2	-1.830		
		(-2.091--2.083)x(203.307+203.310)/2	-1.626		
		(-2.101--2.091)x(203.300+203.307)/2	-2.033		
		(-2.110--2.101)x(203.288+203.300)/2	-1.830		
		(-2.116--2.110)x(203.277+203.288)/2	-1.220		
		(-2.120--2.116)x(203.265+203.277)/2	-0.813		
		(-2.149--2.120)x(203.136+203.165)/2	-5.891		
		(-2.958--2.149)x(203.136+203.136)/2	-164.337		
		(-6.696--2.958)x(201.000+203.136)/2	-755.330		
		(-7.101--6.696)x(201.000+201.000)/2	-81.405		
				1.061	
28	D2	(2.989-3.080)x(202.975+202.923)/2	-18.468		
270.000		(2.170-2.989)x(202.975+202.975)/2	-166.237		
		(2.120-2.170)x(203.025+202.975)/2	-10.150		
		(2.116-2.120)x(203.137+203.125)/2	-0.813		
		(2.110-2.116)x(203.148+203.137)/2	-1.219		
		(2.101-2.110)x(203.160+203.148)/2	-1.828		
		(2.091-2.101)x(203.167+203.160)/2	-2.032		
		(2.083-2.091)x(203.170+203.167)/2	-1.625		
		(2.074-2.083)x(203.173+203.170)/2	-1.829		
		(2.063-2.074)x(203.175+203.173)/2	-2.235		
		(2.600-2.063)x(203.175+203.175)/2	109.105		
		(3.050-2.600)x(203.175+203.175)/2	91.429		
		(3.357-3.050)x(203.000+203.175)/2	62.348		
		(3.080-3.357)x(202.923+203.000)/2	-56.220		
				0.226	
29	D1	(-3.050--7.407)x(203.489+201.000)/2	881.179		
280.000		(-2.600--3.050)x(203.489+203.489)/2	91.570		
		(-2.063--2.600)x(203.489+203.489)/2	109.274		
		(-2.074--2.063)x(203.488+203.489)/2	-2.238		
		(-2.083--2.074)x(203.485+203.488)/2	-1.831		
		(-2.091--2.083)x(203.481+203.485)/2	-1.628		
		(-2.101--2.091)x(203.474+203.481)/2	-2.035		
		(-2.110--2.101)x(203.463+203.474)/2	-1.831		
		(-2.116--2.110)x(203.452+203.463)/2	-1.221		
		(-2.120--2.116)x(203.439+203.452)/2	-0.814		
		(-2.149--2.120)x(203.311+203.339)/2	-5.896		
		(-2.958--2.149)x(203.311+203.311)/2	-164.479		
		(-7.001--2.958)x(201.000+203.311)/2	-817.315		
		(-7.407--7.001)x(201.000+201.000)/2	-81.606		
				1.129	
29	D2	(2.989-3.650)x(203.149+202.772)/2	-134.157		
280.000		(2.170-2.989)x(203.149+203.149)/2	-166.379		
		(2.120-2.170)x(203.199+203.149)/2	-10.159		
		(2.116-2.120)x(203.312+203.299)/2	-0.813		
		(2.110-2.116)x(203.323+203.312)/2	-1.220		
		(2.101-2.110)x(203.334+203.323)/2	-1.830		
		(2.091-2.101)x(203.341+203.334)/2	-2.033		
		(2.083-2.091)x(203.345+203.341)/2	-1.627		
		(2.074-2.083)x(203.348+203.345)/2	-1.830		
		(2.063-2.074)x(203.349+203.348)/2	-2.237		
		(2.600-2.063)x(203.349+203.349)/2	109.198		
		(3.050-2.600)x(203.349+203.349)/2	91.507		
		(3.900-3.050)x(202.864+203.349)/2	172.641		
		(3.747-3.900)x(202.810+202.864)/2	-31.034		
		(3.650-3.747)x(202.772+202.810)/2	-19.671		
				0.356	
30	D1	(-3.050--7.712)x(203.664+201.000)/2	943.272		
290.000		(-2.600--3.050)x(203.664+203.664)/2	91.649		
		(-2.063--2.600)x(203.664+203.664)/2	109.368		
		(-2.074--2.063)x(203.662+203.664)/2	-2.240		
		(-2.083--2.074)x(203.659+203.662)/2	-1.833		
		(-2.091--2.083)x(203.656+203.659)/2	-1.629		
		(-2.101--2.091)x(203.649+203.656)/2	-2.037		
		(-2.110--2.101)x(203.637+203.649)/2	-1.833		
		(-2.116--2.110)x(203.626+203.637)/2	-1.222		
		(-2.120--2.116)x(203.614+203.626)/2	-0.814		
		(-2.149--2.120)x(203.485+203.514)/2	-5.901		
		(-2.958--2.149)x(203.485+203.485)/2	-164.619		
		(-7.307--2.958)x(201.000+203.485)/2	-879.553		
		(-7.712--7.307)x(201.000+201.000)/2	-81.405		
		A RIPORTARE mq	1.203		

	CALCOLO DELLE AREE		Foglio n. 19

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1.203		
				1.203	
32	D1	(-2.101--2.093)x(203.771+203.776)/2	-1.630		
310.000		(-2.110--2.101)x(203.759+203.771)/2	-1.834		
		(-2.116--2.110)x(203.748+203.759)/2	-1.223		
		(-2.120--2.116)x(203.736+203.748)/2	-0.815		
		(-2.149--2.120)x(203.607+203.636)/2	-5.905		
		(-2.678--2.149)x(203.607+203.607)/2	-107.708		
		(-2.093--2.678)x(203.776+203.607)/2	119.160		
				0.045	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 20

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2	E1	(0.000--0.505)x(206.496+206.483)/2	104.277		
10.000		(2.000-0.000)x(206.546+206.496)/2	413.042		
		(2.120-2.000)x(206.536+206.536)/2	24.784		
		(2.210-2.120)x(206.446+206.536)/2	18.584		
		(2.000-2.210)x(206.446+206.446)/2	-43.354		
		(0.000-2.000)x(206.396+206.446)/2	-412.842		
		(-0.505-0.000)x(206.383+206.396)/2	-104.227		
				0.264	
3	E1	(0.000--2.000)x(206.639+206.574)/2	413.213		
20.000		(2.000-0.000)x(206.703+206.639)/2	413.342		
		(2.120-2.000)x(206.693+206.693)/2	24.803		
		(2.210-2.120)x(206.603+206.693)/2	18.598		
		(2.000-2.210)x(206.603+206.603)/2	-43.387		
		(0.000-2.000)x(206.539+206.603)/2	-413.142		
		(-2.000-0.000)x(206.474+206.539)/2	-413.013		
		(-2.210--2.000)x(206.474+206.474)/2	-43.360		
		(-2.120--2.210)x(206.564+206.474)/2	18.587		
		(-2.000--2.120)x(206.564+206.564)/2	24.788		
				0.429	
4	E1	(0.000--2.000)x(206.781+206.721)/2	413.502		
30.000		(2.000-0.000)x(206.842+206.781)/2	413.623		
		(2.120-2.000)x(206.832+206.832)/2	24.820		
		(2.210-2.120)x(206.742+206.832)/2	18.611		
		(2.000-2.210)x(206.742+206.742)/2	-43.416		
		(0.000-2.000)x(206.681+206.742)/2	-413.423		
		(-2.000-0.000)x(206.621+206.681)/2	-413.302		
		(-2.210--2.000)x(206.621+206.621)/2	-43.390		
		(-2.120--2.210)x(206.711+206.621)/2	18.600		
		(-2.000--2.120)x(206.711+206.711)/2	24.805		
				0.430	
5	E1	(0.000--2.000)x(206.924+206.908)/2	413.832		
40.000		(2.000-0.000)x(206.940+206.924)/2	413.864		
		(0.000-2.000)x(206.824+206.840)/2	-413.664		
		(-2.000-0.000)x(206.808+206.824)/2	-413.632		
		(-2.210--2.000)x(206.808+206.808)/2	-43.430		
		(-2.120--2.210)x(206.898+206.808)/2	18.617		
		(-2.000--2.120)x(206.898+206.898)/2	24.828		
				0.415	
6	E1	(0.000--2.157)x(207.066+207.102)/2	446.680		
50.000		(2.000-0.000)x(207.033+207.066)/2	414.099		
		(0.000-2.000)x(206.966+206.933)/2	-413.899		
		(-2.256-0.000)x(207.004+206.966)/2	-466.958		
		(-2.157--2.256)x(207.102+207.004)/2	20.498		
				0.420	
7	E1	(0.000--2.000)x(207.085+207.155)/2	414.240		
60.000		(2.000-0.000)x(207.015+207.085)/2	414.100		
		(0.000-2.000)x(206.985+206.915)/2	-413.900		
		(-2.000-0.000)x(207.055+206.985)/2	-414.040		
		(-2.210--2.000)x(207.055+207.055)/2	-43.482		
		(-2.120--2.210)x(207.145+207.055)/2	18.639		
		(-2.000--2.120)x(207.145+207.145)/2	24.857		
				0.414	
8	E1	(0.000--2.000)x(206.488+206.558)/2	413.046		
70.000		(2.000-0.000)x(206.418+206.488)/2	412.906		
		(0.000-2.000)x(206.388+206.318)/2	-412.706		
		(-2.000-0.000)x(206.458+206.388)/2	-412.846		
		(-2.210--2.000)x(206.458+206.458)/2	-43.356		
		(-2.120--2.210)x(206.548+206.458)/2	18.585		
		(-2.000--2.120)x(206.548+206.548)/2	24.786		
				0.415	
9	E1	(0.000--2.000)x(205.389+205.334)/2	410.723		
80.000		(2.000-0.000)x(205.445+205.389)/2	410.834		
		(2.120-2.000)x(205.435+205.435)/2	24.652		
		(2.210-2.120)x(205.345+205.435)/2	18.485		
		(2.000-2.210)x(205.345+205.345)/2	-43.122		
		(0.000-2.000)x(205.289+205.345)/2	-410.634		
		(-2.000-0.000)x(205.234+205.289)/2	-410.523		
		(-2.210--2.000)x(205.234+205.234)/2	-43.099		
		(-2.120--2.210)x(205.324+205.234)/2	18.475		
		(-2.000--2.120)x(205.324+205.324)/2	24.639		
				0.430	
10	E1	(0.000--2.000)x(204.262+204.192)/2	408.454		
90.000		(2.000-0.000)x(204.332+204.262)/2	408.594		
		(2.120-2.000)x(204.322+204.322)/2	24.519		
		(2.210-2.120)x(204.232+204.322)/2	18.385		
		(2.000-2.210)x(204.232+204.232)/2	-42.889		
		(0.000-2.000)x(204.162+204.232)/2	-408.394		
		(-2.000-0.000)x(204.092+204.162)/2	-408.254		
		(-2.210--2.000)x(204.092+204.092)/2	-42.859		
		(-2.120--2.210)x(204.182+204.092)/2	18.372		
		(-2.000--2.120)x(204.182+204.182)/2	24.502		
				0.430	
11	E1	(0.000--2.000)x(203.135+203.065)/2	406.200		
100.000		(2.000-0.000)x(203.205+203.135)/2	406.340		
		(2.120-2.000)x(203.195+203.195)/2	24.383		
		(2.210-2.120)x(203.105+203.195)/2	18.283		
		(2.000-2.210)x(203.105+203.105)/2	-42.652		
		(0.000-2.000)x(203.035+203.105)/2	-406.140		
		(-2.000-0.000)x(202.965+203.035)/2	-406.000		
		(-2.210--2.000)x(202.965+202.965)/2	-42.623		
		(-2.120--2.210)x(203.055+202.965)/2	18.271		
		(-2.000--2.120)x(203.055+203.055)/2	24.367		
		A RIPORTARE mq	0.429		

	CALCOLO DELLE AREE		Foglio n. 21

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	0.429		
				0.429	
12	E1	(0.000--2.000)x(202.218+202.167)/2	404.385		
110.000		(2.000-0.000)x(202.268+202.218)/2	404.486		
		(2.120-2.000)x(202.258+202.258)/2	24.271		
		(2.210-2.120)x(202.168+202.258)/2	18.199		
		(2.000-2.210)x(202.168+202.168)/2	-42.455		
		(0.000-2.000)x(202.118+202.168)/2	-404.286		
		(-2.000-0.000)x(202.067+202.118)/2	-404.185		
		(-2.210--2.000)x(202.067+202.067)/2	-42.434		
		(-2.120--2.210)x(202.157+202.067)/2	18.190		
		(-2.000--2.120)x(202.157+202.157)/2	24.259		
				0.430	
13	E1	(0.000--2.000)x(201.708+201.655)/2	403.363		
120.000		(2.000-0.000)x(201.762+201.708)/2	403.470		
		(2.120-2.000)x(201.752+201.752)/2	24.210		
		(2.210-2.120)x(201.662+201.752)/2	18.154		
		(2.000-2.210)x(201.662+201.662)/2	-42.349		
		(0.000-2.000)x(201.608+201.662)/2	-403.270		
		(-2.000-0.000)x(201.555+201.608)/2	-403.163		
		(-2.210--2.000)x(201.555+201.555)/2	-42.327		
		(-2.120--2.210)x(201.645+201.555)/2	18.144		
		(-2.000--2.120)x(201.645+201.645)/2	24.197		
				0.429	
14	E1	(0.000--2.000)x(201.607+201.537)/2	403.144		
130.000		(2.000-0.000)x(201.677+201.607)/2	403.284		
		(2.120-2.000)x(201.667+201.667)/2	24.200		
		(2.210-2.120)x(201.577+201.667)/2	18.146		
		(2.000-2.210)x(201.577+201.577)/2	-42.331		
		(0.000-2.000)x(201.507+201.577)/2	-403.084		
		(-2.000-0.000)x(201.437+201.507)/2	-402.944		
		(-2.210--2.000)x(201.437+201.437)/2	-42.302		
		(-2.120--2.210)x(201.527+201.437)/2	18.133		
		(-2.000--2.120)x(201.527+201.527)/2	24.183		
				0.429	
15	E1	(0.000--2.000)x(201.914+201.844)/2	403.758		
140.000		(2.000-0.000)x(201.984+201.914)/2	403.898		
		(2.120-2.000)x(201.974+201.974)/2	24.237		
		(2.210-2.120)x(201.884+201.974)/2	18.174		
		(2.000-2.210)x(201.884+201.884)/2	-42.396		
		(0.000-2.000)x(201.814+201.884)/2	-403.698		
		(-2.000-0.000)x(201.744+201.814)/2	-403.558		
		(-2.210--2.000)x(201.744+201.744)/2	-42.366		
		(-2.120--2.210)x(201.834+201.744)/2	18.161		
		(-2.000--2.120)x(201.834+201.834)/2	24.220		
				0.430	
16	E1	(0.000--2.000)x(202.619+202.549)/2	405.168		
150.000		(2.000-0.000)x(202.689+202.619)/2	405.308		
		(2.120-2.000)x(202.679+202.679)/2	24.321		
		(2.210-2.120)x(202.589+202.679)/2	18.237		
		(2.000-2.210)x(202.589+202.589)/2	-42.544		
		(0.000-2.000)x(202.519+202.589)/2	-405.108		
		(-2.000-0.000)x(202.449+202.519)/2	-404.968		
		(-2.210--2.000)x(202.449+202.449)/2	-42.514		
		(-2.120--2.210)x(202.539+202.449)/2	18.224		
		(-2.000--2.120)x(202.539+202.539)/2	24.305		
				0.429	
17	E1	(0.000--2.000)x(203.250+203.289)/2	406.539		
160.000		(2.000-0.000)x(203.211+203.250)/2	406.461		
		(2.120-2.000)x(203.201+203.201)/2	24.384		
		(2.210-2.120)x(203.111+203.201)/2	18.284		
		(2.000-2.210)x(203.111+203.111)/2	-42.653		
		(0.000-2.000)x(203.150+203.111)/2	-406.261		
		(-2.000-0.000)x(203.189+203.150)/2	-406.339		
		(-2.210--2.000)x(203.189+203.189)/2	-42.670		
		(-2.120--2.210)x(203.279+203.189)/2	18.291		
		(-2.000--2.120)x(203.279+203.279)/2	24.393		
				0.429	
18	E1	(0.000--2.000)x(203.541+203.537)/2	407.078		
170.000		(2.000-0.000)x(203.546+203.541)/2	407.087		
		(2.120-2.000)x(203.536+203.536)/2	24.424		
		(2.210-2.120)x(203.446+203.536)/2	18.314		
		(2.000-2.210)x(203.446+203.446)/2	-42.724		
		(0.000-2.000)x(203.441+203.446)/2	-406.887		
		(-2.000-0.000)x(203.437+203.441)/2	-406.878		
		(-2.210--2.000)x(203.436+203.437)/2	-42.722		
		(-2.120--2.210)x(203.526+203.436)/2	18.313		
		(-2.000--2.120)x(203.526+203.526)/2	24.423		
				0.428	
19	E1	(0.000--2.000)x(203.502+203.453)/2	406.955		
180.000		(2.000-0.000)x(203.551+203.502)/2	407.053		
		(2.120-2.000)x(203.541+203.541)/2	24.425		
		(2.210-2.120)x(203.451+203.541)/2	18.315		
		(2.000-2.210)x(203.451+203.451)/2	-42.725		
		(0.000-2.000)x(203.402+203.451)/2	-406.853		
		(-2.000-0.000)x(203.353+203.402)/2	-406.755		
		(-2.210--2.000)x(203.353+203.353)/2	-42.704		
		(-2.120--2.210)x(203.443+203.353)/2	18.306		
		(-2.000--2.120)x(203.443+203.443)/2	24.413		
				0.430	
20	E1	(0.000--2.000)x(203.359+203.309)/2	406.668		
		A RIPORTARE mq	406.668		

	CALCOLO DELLE AREE		Foglio n. 22

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	406.668		
190.000		(2.000-0.000)x(203.409+203.359)/2	406.768		
		(2.120-2.000)x(203.399+203.399)/2	24.408		
		(2.210-2.120)x(203.309+203.399)/2	18.302		
		(2.000-2.210)x(203.309+203.309)/2	-42.695		
		(0.000-2.000)x(203.259+203.309)/2	-406.568		
		(-2.000-0.000)x(203.209+203.259)/2	-406.468		
		(-2.210--2.000)x(203.209+203.209)/2	-42.674		
		(-2.120--2.210)x(203.299+203.209)/2	18.293		
		(-2.000--2.120)x(203.299+203.299)/2	24.396		
				0.430	
21	E1	(0.000--2.000)x(203.216+203.201)/2	406.417		
200.000		(2.000-0.000)x(203.231+203.216)/2	406.447		
		(2.120-2.000)x(203.221+203.221)/2	24.387		
		(2.210-2.120)x(203.131+203.221)/2	18.286		
		(2.000-2.210)x(203.131+203.131)/2	-42.658		
		(0.000-2.000)x(203.116+203.131)/2	-406.247		
		(-2.000-0.000)x(203.101+203.116)/2	-406.217		
		(-2.210--2.000)x(203.101+203.101)/2	-42.651		
		(-2.120--2.210)x(203.191+203.101)/2	18.283		
		(-2.000--2.120)x(203.191+203.191)/2	24.383		
				0.430	
22	E1	(0.000--2.000)x(203.073+203.105)/2	406.178		
210.000		(2.000-0.000)x(203.040+203.073)/2	406.113		
		(2.120-2.000)x(203.030+203.030)/2	24.364		
		(2.210-2.120)x(202.940+203.030)/2	18.269		
		(2.000-2.210)x(202.940+202.940)/2	-42.617		
		(0.000-2.000)x(202.973+202.940)/2	-405.913		
		(-2.000-0.000)x(203.005+202.973)/2	-405.978		
		(-2.210--2.000)x(203.005+203.005)/2	-42.631		
		(-2.120--2.210)x(203.095+203.005)/2	18.274		
		(-2.000--2.120)x(203.095+203.095)/2	24.371		
				0.430	
23	E1	(0.000--2.000)x(202.930+203.000)/2	405.930		
220.000		(2.000-0.000)x(202.860+202.930)/2	405.790		
		(2.120-2.000)x(202.850+202.850)/2	24.342		
		(2.210-2.120)x(202.760+202.850)/2	18.252		
		(2.000-2.210)x(202.760+202.760)/2	-42.580		
		(0.000-2.000)x(202.830+202.760)/2	-405.590		
		(-2.000-0.000)x(202.900+202.830)/2	-405.730		
		(-2.210--2.000)x(202.900+202.900)/2	-42.609		
		(-2.120--2.210)x(202.990+202.900)/2	18.265		
		(-2.000--2.120)x(202.990+202.990)/2	24.359		
				0.429	
24	E1	(0.000--2.000)x(202.787+202.857)/2	405.644		
230.000		(2.000-0.000)x(202.717+202.787)/2	405.504		
		(2.120-2.000)x(202.707+202.707)/2	24.325		
		(2.210-2.120)x(202.617+202.707)/2	18.240		
		(2.000-2.210)x(202.617+202.617)/2	-42.550		
		(0.000-2.000)x(202.687+202.617)/2	-405.304		
		(-2.000-0.000)x(202.757+202.687)/2	-405.444		
		(-2.210--2.000)x(202.756+202.757)/2	-42.579		
		(-2.120--2.210)x(202.847+202.756)/2	18.252		
		(-2.000--2.120)x(202.847+202.847)/2	24.342		
				0.430	
25	E1	(0.000--2.000)x(202.679+202.749)/2	405.428		
240.000		(2.000-0.000)x(202.609+202.679)/2	405.288		
		(2.120-2.000)x(202.599+202.599)/2	24.312		
		(2.210-2.120)x(202.509+202.599)/2	18.230		
		(2.000-2.210)x(202.509+202.509)/2	-42.527		
		(0.000-2.000)x(202.579+202.509)/2	-405.088		
		(-2.000-0.000)x(202.649+202.579)/2	-405.228		
		(-2.210--2.000)x(202.649+202.649)/2	-42.556		
		(-2.120--2.210)x(202.739+202.649)/2	18.242		
		(-2.000--2.120)x(202.739+202.739)/2	24.329		
				0.430	
26	E1	(0.000--2.000)x(202.756+202.826)/2	405.582		
250.000		(2.000-0.000)x(202.686+202.756)/2	405.442		
		(2.120-2.000)x(202.676+202.676)/2	24.321		
		(2.210-2.120)x(202.586+202.676)/2	18.237		
		(2.000-2.210)x(202.586+202.586)/2	-42.543		
		(0.000-2.000)x(202.656+202.586)/2	-405.242		
		(-2.000-0.000)x(202.726+202.656)/2	-405.382		
		(-2.210--2.000)x(202.726+202.726)/2	-42.572		
		(-2.120--2.210)x(202.816+202.726)/2	18.249		
		(-2.000--2.120)x(202.816+202.816)/2	24.338		
				0.430	
27	E1	(0.000--2.000)x(202.931+203.001)/2	405.932		
260.000		(2.000-0.000)x(202.861+202.931)/2	405.792		
		(2.120-2.000)x(202.851+202.851)/2	24.342		
		(2.210-2.120)x(202.760+202.851)/2	18.252		
		(2.000-2.210)x(202.761+202.760)/2	-42.580		
		(0.000-2.000)x(202.831+202.761)/2	-405.592		
		(-2.000-0.000)x(202.901+202.831)/2	-405.732		
		(-2.210--2.000)x(202.900+202.901)/2	-42.609		
		(-2.120--2.210)x(202.990+202.900)/2	18.265		
		(-2.000--2.120)x(202.990+202.990)/2	24.359		
				0.429	
28	E1	(0.000--2.000)x(203.105+203.175)/2	406.280		
270.000		(2.000-0.000)x(203.035+203.105)/2	406.140		
		(2.120-2.000)x(203.025+203.025)/2	24.363		
		A RIPORTARE mq	836.783		

	CALCOLO DELLE AREE		Foglio n. 23

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	836.783		
		(2.210-2.120)x(202.935+203.025)/2	18.268		
		(2.000-2.210)x(202.935+202.935)/2	-42.616		
		(0.000-2.000)x(203.005+202.935)/2	-405.940		
		(-2.000-0.000)x(203.075+203.005)/2	-406.080		
		(-2.210--2.000)x(203.075+203.075)/2	-42.646		
		(-2.120--2.210)x(203.165+203.075)/2	18.281		
		(-2.000--2.120)x(203.165+203.165)/2	24.380		
				0.430	
29	E1	(0.000--2.000)x(203.279+203.349)/2	406.628		
280.000		(2.000-0.000)x(203.209+203.279)/2	406.488		
		(2.120-2.000)x(203.199+203.199)/2	24.384		
		(2.210-2.120)x(203.109+203.199)/2	18.284		
		(2.000-2.210)x(203.109+203.109)/2	-42.653		
		(0.000-2.000)x(203.179+203.109)/2	-406.288		
		(-2.000-0.000)x(203.249+203.179)/2	-406.428		
		(-2.210--2.000)x(203.249+203.249)/2	-42.682		
		(-2.120--2.210)x(203.339+203.249)/2	18.296		
		(-2.000--2.120)x(203.339+203.339)/2	24.401		
				0.430	
30	E1	(0.000--2.000)x(203.454+203.524)/2	406.978		
290.000		(3.948-0.000)x(203.316+203.454)/2	802.964		
		(0.000-3.948)x(203.354+203.216)/2	-802.569		
		(-2.000-0.000)x(203.424+203.354)/2	-406.778		
		(-2.210--2.000)x(203.424+203.424)/2	-42.719		
		(-2.120--2.210)x(203.514+203.424)/2	18.312		
		(-2.000--2.120)x(203.514+203.514)/2	24.422		
				0.610	
31	E1	(0.000--2.000)x(203.574+203.644)/2	407.218		
300.000		(6.000-0.000)x(203.364+203.574)/2	1220.814		
		(0.000-6.000)x(203.474+203.264)/2	-1220.214		
		(-2.000-0.000)x(203.544+203.474)/2	-407.018		
		(-2.210--2.000)x(203.544+203.544)/2	-42.744		
		(-2.120--2.210)x(203.634+203.544)/2	18.323		
		(-2.000--2.120)x(203.634+203.634)/2	24.436		
				0.815	
32	E1	(0.000--2.000)x(203.576+203.646)/2	407.222		
310.000		(6.000-0.000)x(203.366+203.576)/2	1220.826		
		(0.000-6.000)x(203.476+203.266)/2	-1220.226		
		(-2.000-0.000)x(203.546+203.476)/2	-407.022		
		(-2.210--2.000)x(203.546+203.546)/2	-42.745		
		(-2.120--2.210)x(203.636+203.546)/2	18.323		
		(-2.000--2.120)x(203.636+203.636)/2	24.436		
				0.814	
33	E1	(0.000--2.000)x(203.576+203.617)/2	407.193		
320.000		(2.000-0.000)x(203.535+203.576)/2	407.111		
		(0.000-2.000)x(203.476+203.435)/2	-406.911		
		(-2.000-0.000)x(203.517+203.476)/2	-406.993		
		(-2.210--2.000)x(203.517+203.517)/2	-42.739		
		(-2.120--2.210)x(203.607+203.517)/2	18.321		
		(-2.000--2.120)x(203.607+203.607)/2	24.433		
				0.415	
34	E1	(0.000--2.000)x(203.576+203.599)/2	407.175		
324.160		(2.000-0.000)x(203.553+203.576)/2	407.129		
		(0.000-2.000)x(203.476+203.453)/2	-406.929		
		(-2.000-0.000)x(203.499+203.476)/2	-406.975		
		(-2.210--2.000)x(203.499+203.499)/2	-42.735		
		(-2.120--2.210)x(203.589+203.499)/2	18.319		
		(-2.000--2.120)x(203.589+203.589)/2	24.431		
				0.415	
35	E1	(0.000--2.000)x(203.576+203.574)/2	407.150		
330.000		(2.000-0.000)x(203.578+203.576)/2	407.154		
		(0.000-2.000)x(203.476+203.478)/2	-406.954		
		(-2.000-0.000)x(203.474+203.476)/2	-406.950		
		(-2.210--2.000)x(203.474+203.474)/2	-42.730		
		(-2.120--2.210)x(203.564+203.474)/2	18.317		
		(-2.000--2.120)x(203.564+203.564)/2	24.428		
				0.415	
36	E1	(0.000--2.000)x(203.576+203.526)/2	407.102		
340.920		(2.000-0.000)x(203.626+203.576)/2	407.202		
		(0.000-2.000)x(203.476+203.526)/2	-407.002		
		(-2.000-0.000)x(203.426+203.476)/2	-406.902		
		(-2.210--2.000)x(203.426+203.426)/2	-42.719		
		(-2.120--2.210)x(203.516+203.426)/2	18.312		
		(-2.000--2.120)x(203.516+203.516)/2	24.422		
				0.415	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 24

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2	F1	(0.000--0.505)x(206.396+206.383)/2	104.227		
10.000		(2.000-0.000)x(206.446+206.396)/2	412.842		
		(2.210-2.000)x(206.446+206.446)/2	43.354		
		(2.410-2.210)x(206.246+206.446)/2	41.269		
		(2.000-2.410)x(206.246+206.246)/2	-84.561		
		(0.000-2.000)x(206.196+206.246)/2	-412.442		
		(-0.505-0.000)x(206.183+206.196)/2	-104.126		
				0.563	
3	F1	(-2.000--2.210)x(206.474+206.474)/2	43.360		
20.000		(0.000--2.000)x(206.539+206.474)/2	413.013		
		(2.000-0.000)x(206.603+206.539)/2	413.142		
		(2.210-2.000)x(206.603+206.603)/2	43.387		
		(2.410-2.210)x(206.403+206.603)/2	41.301		
		(2.000-2.410)x(206.403+206.403)/2	-84.625		
		(0.000-2.000)x(206.339+206.403)/2	-412.742		
		(-2.000-0.000)x(206.274+206.339)/2	-412.613		
		(-2.410--2.000)x(206.274+206.274)/2	-84.572		
		(-2.210--2.410)x(206.474+206.274)/2	41.275		
				0.926	
4	F1	(-2.000--2.210)x(206.621+206.621)/2	43.390		
30.000		(0.000--2.000)x(206.681+206.621)/2	413.302		
		(2.000-0.000)x(206.742+206.681)/2	413.423		
		(2.210-2.000)x(206.742+206.742)/2	43.416		
		(2.410-2.210)x(206.542+206.742)/2	41.328		
		(2.000-2.410)x(206.542+206.542)/2	-84.682		
		(0.000-2.000)x(206.481+206.542)/2	-413.023		
		(-2.000-0.000)x(206.421+206.481)/2	-412.902		
		(-2.410--2.000)x(206.421+206.421)/2	-84.633		
		(-2.210--2.410)x(206.621+206.421)/2	41.304		
				0.923	
5	F1	(-2.000--2.210)x(206.808+206.808)/2	43.430		
40.000		(0.000--2.000)x(206.824+206.808)/2	413.632		
		(2.000-0.000)x(206.840+206.824)/2	413.664		
		(1.900-2.000)x(206.790+206.790)/2	-20.679		
		(2.000-1.900)x(206.690+206.690)/2	20.669		
		(0.000-2.000)x(206.624+206.640)/2	-413.264		
		(-2.000-0.000)x(206.608+206.624)/2	-413.232		
		(-2.410--2.000)x(206.608+206.608)/2	-84.709		
		(-2.210--2.410)x(206.808+206.608)/2	41.342		
				0.853	
6	F1	(0.000--2.256)x(206.966+207.004)/2	466.958		
50.000		(2.000-0.000)x(206.933+206.966)/2	413.899		
		(1.900-2.000)x(206.884+206.884)/2	-20.688		
		(2.000-1.900)x(206.784+206.784)/2	20.678		
		(0.000-2.000)x(206.766+206.733)/2	-413.499		
		(-2.452-0.000)x(206.807+206.766)/2	-507.040		
		(-2.409--2.452)x(206.850+206.807)/2	8.894		
		(-2.256--2.409)x(207.004+206.850)/2	31.660		
				0.862	
7	F1	(-2.000--2.210)x(207.055+207.055)/2	43.482		
60.000		(0.000--2.000)x(206.985+207.055)/2	414.040		
		(2.000-0.000)x(206.915+206.985)/2	413.900		
		(1.900-2.000)x(206.866+206.866)/2	-20.687		
		(2.000-1.900)x(206.766+206.766)/2	20.677		
		(0.000-2.000)x(206.785+206.715)/2	-413.500		
		(-2.000-0.000)x(206.855+206.785)/2	-413.640		
		(-2.410--2.000)x(206.855+206.855)/2	-84.811		
		(-2.210--2.410)x(207.055+206.855)/2	41.391		
				0.852	
8	F1	(-2.000--2.210)x(206.458+206.458)/2	43.356		
70.000		(0.000--2.000)x(206.388+206.458)/2	412.846		
		(2.000-0.000)x(206.318+206.388)/2	412.706		
		(1.900-2.000)x(206.268+206.268)/2	-20.627		
		(2.000-1.900)x(206.168+206.168)/2	20.617		
		(0.000-2.000)x(206.188+206.118)/2	-412.306		
		(-2.000-0.000)x(206.258+206.188)/2	-412.446		
		(-2.410--2.000)x(206.258+206.258)/2	-84.566		
		(-2.210--2.410)x(206.458+206.258)/2	41.272		
				0.852	
9	F1	(-2.000--2.210)x(205.234+205.234)/2	43.099		
80.000		(0.000--2.000)x(205.289+205.234)/2	410.523		
		(2.000-0.000)x(205.345+205.289)/2	410.634		
		(2.210-2.000)x(205.345+205.345)/2	43.122		
		(2.410-2.210)x(205.145+205.345)/2	41.049		
		(2.000-2.410)x(205.145+205.145)/2	-84.109		
		(0.000-2.000)x(205.089+205.145)/2	-410.234		
		(-2.000-0.000)x(205.034+205.089)/2	-410.123		
		(-2.410--2.000)x(205.034+205.034)/2	-84.064		
		(-2.210--2.410)x(205.234+205.034)/2	41.027		
				0.924	
10	F1	(-2.000--2.210)x(204.092+204.092)/2	42.859		
90.000		(0.000--2.000)x(204.162+204.092)/2	408.254		
		(2.000-0.000)x(204.232+204.162)/2	408.394		
		(2.210-2.000)x(204.232+204.232)/2	42.889		
		(2.410-2.210)x(204.032+204.232)/2	40.826		
		(2.000-2.410)x(204.032+204.032)/2	-83.653		
		(0.000-2.000)x(203.962+204.032)/2	-407.994		
		(-2.000-0.000)x(203.892+203.962)/2	-407.854		
		(-2.410--2.000)x(203.892+203.892)/2	-83.596		
		(-2.210--2.410)x(204.092+203.892)/2	40.798		
				0.923	
11	F1	(-2.000--2.210)x(202.965+202.965)/2	42.623		
		A RIPORTARE mq	42.623		

	CALCOLO DELLE AREE		Foglio n. 25

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	42.623		
100.000		(0.000--2.000)x(203.035+202.965)/2	406.000		
		(2.000-0.000)x(203.105+203.035)/2	406.140		
		(2.210-2.000)x(203.105+203.105)/2	42.652		
		(2.410-2.210)x(202.905+203.105)/2	40.601		
		(2.000-2.410)x(202.905+202.905)/2	-83.191		
		(0.000-2.000)x(202.835+202.905)/2	-405.740		
		(-2.000-0.000)x(202.765+202.835)/2	-405.600		
		(-2.410--2.000)x(202.765+202.765)/2	-83.134		
		(-2.210--2.410)x(202.965+202.765)/2	40.573		
				0.924	
12	F1	(-2.000--2.210)x(202.067+202.067)/2	42.434		
110.000		(0.000--2.000)x(202.118+202.067)/2	404.185		
		(2.000-0.000)x(202.168+202.118)/2	404.286		
		(2.210-2.000)x(202.168+202.168)/2	42.455		
		(2.410-2.210)x(201.968+202.168)/2	40.414		
		(2.000-2.410)x(201.968+201.968)/2	-82.807		
		(0.000-2.000)x(201.918+201.968)/2	-403.886		
		(-2.000-0.000)x(201.867+201.918)/2	-403.785		
		(-2.410--2.000)x(201.867+201.867)/2	-82.765		
		(-2.210--2.410)x(202.067+201.867)/2	40.393		
				0.924	
13	F1	(-2.000--2.210)x(201.555+201.555)/2	42.327		
120.000		(0.000--2.000)x(201.608+201.555)/2	403.163		
		(2.000-0.000)x(201.662+201.608)/2	403.270		
		(2.210-2.000)x(201.662+201.662)/2	42.349		
		(2.410-2.210)x(201.462+201.662)/2	40.312		
		(2.000-2.410)x(201.462+201.462)/2	-82.599		
		(0.000-2.000)x(201.408+201.462)/2	-402.870		
		(-2.000-0.000)x(201.355+201.408)/2	-402.763		
		(-2.410--2.000)x(201.355+201.355)/2	-82.556		
		(-2.210--2.410)x(201.555+201.355)/2	40.291		
				0.924	
14	F1	(-2.000--2.210)x(201.437+201.437)/2	42.302		
130.000		(0.000--2.000)x(201.507+201.437)/2	402.944		
		(2.000-0.000)x(201.577+201.507)/2	403.084		
		(2.210-2.000)x(201.577+201.577)/2	42.331		
		(2.410-2.210)x(201.377+201.577)/2	40.295		
		(2.000-2.410)x(201.377+201.377)/2	-82.565		
		(0.000-2.000)x(201.307+201.377)/2	-402.684		
		(-2.000-0.000)x(201.237+201.307)/2	-402.544		
		(-2.410--2.000)x(201.237+201.237)/2	-82.507		
		(-2.210--2.410)x(201.437+201.237)/2	40.267		
				0.923	
15	F1	(-2.000--2.210)x(201.744+201.744)/2	42.366		
140.000		(0.000--2.000)x(201.814+201.744)/2	403.558		
		(2.000-0.000)x(201.884+201.814)/2	403.698		
		(2.210-2.000)x(201.884+201.884)/2	42.396		
		(2.410-2.210)x(201.684+201.884)/2	40.357		
		(2.000-2.410)x(201.684+201.684)/2	-82.690		
		(0.000-2.000)x(201.614+201.684)/2	-403.298		
		(-2.000-0.000)x(201.544+201.614)/2	-403.158		
		(-2.410--2.000)x(201.544+201.544)/2	-82.633		
		(-2.210--2.410)x(201.744+201.544)/2	40.329		
				0.925	
16	F1	(-2.000--2.210)x(202.449+202.449)/2	42.514		
150.000		(0.000--2.000)x(202.519+202.449)/2	404.968		
		(2.000-0.000)x(202.589+202.519)/2	405.108		
		(2.210-2.000)x(202.589+202.589)/2	42.544		
		(2.410-2.210)x(202.389+202.589)/2	40.498		
		(2.000-2.410)x(202.389+202.389)/2	-82.979		
		(0.000-2.000)x(202.319+202.389)/2	-404.708		
		(-2.000-0.000)x(202.249+202.319)/2	-404.568		
		(-2.410--2.000)x(202.249+202.249)/2	-82.922		
		(-2.210--2.410)x(202.449+202.249)/2	40.470		
				0.925	
17	F1	(-2.000--2.210)x(203.189+203.189)/2	42.670		
160.000		(0.000--2.000)x(203.150+203.189)/2	406.339		
		(2.000-0.000)x(203.111+203.150)/2	406.261		
		(2.210-2.000)x(203.111+203.111)/2	42.653		
		(2.410-2.210)x(202.911+203.111)/2	40.602		
		(2.000-2.410)x(202.911+202.911)/2	-83.194		
		(0.000-2.000)x(202.950+202.911)/2	-405.861		
		(-2.000-0.000)x(202.989+202.950)/2	-405.939		
		(-2.410--2.000)x(202.989+202.989)/2	-83.225		
		(-2.210--2.410)x(203.189+202.989)/2	40.618		
				0.924	
18	F1	(-2.000--2.210)x(203.437+203.436)/2	42.722		
170.000		(0.000--2.000)x(203.441+203.437)/2	406.878		
		(2.000-0.000)x(203.446+203.441)/2	406.887		
		(2.210-2.000)x(203.446+203.446)/2	42.724		
		(2.410-2.210)x(203.246+203.446)/2	40.669		
		(2.000-2.410)x(203.246+203.246)/2	-83.331		
		(0.000-2.000)x(203.241+203.246)/2	-406.487		
		(-2.000-0.000)x(203.237+203.241)/2	-406.478		
		(-2.410--2.000)x(203.236+203.237)/2	-83.327		
		(-2.210--2.410)x(203.436+203.236)/2	40.667		
				0.924	
19	F1	(-2.000--2.210)x(203.353+203.353)/2	42.704		
180.000		(0.000--2.000)x(203.402+203.353)/2	406.755		
		(2.000-0.000)x(203.451+203.402)/2	406.853		
		A RIPORTARE mq	856.312		

	CALCOLO DELLE AREE		Foglio n. 26

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	856.312		
		(2.210-2.000)x(203.451+203.451)/2	42.725		
		(2.410-2.210)x(203.251+203.451)/2	40.670		
		(2.000-2.410)x(203.251+203.251)/2	-83.333		
		(0.000-2.000)x(203.202+203.251)/2	-406.453		
		(-2.000-0.000)x(203.153+203.202)/2	-406.355		
		(-2.410--2.000)x(203.153+203.153)/2	-83.293		
		(-2.210--2.410)x(203.353+203.153)/2	40.651		
				0.924	
20	F1	(-2.000--2.210)x(203.209+203.209)/2	42.674		
190.000		(0.000--2.000)x(203.259+203.209)/2	406.468		
		(2.000-0.000)x(203.309+203.259)/2	406.568		
		(2.210-2.000)x(203.309+203.309)/2	42.695		
		(2.410-2.210)x(203.109+203.309)/2	40.642		
		(2.000-2.410)x(203.109+203.109)/2	-83.275		
		(0.000-2.000)x(203.059+203.109)/2	-406.168		
		(-2.000-0.000)x(203.009+203.059)/2	-406.068		
		(-2.410--2.000)x(203.009+203.009)/2	-83.234		
		(-2.210--2.410)x(203.209+203.009)/2	40.622		
				0.924	
21	F1	(-2.000--2.210)x(203.101+203.101)/2	42.651		
200.000		(0.000--2.000)x(203.116+203.101)/2	406.217		
		(2.000-0.000)x(203.131+203.116)/2	406.247		
		(2.210-2.000)x(203.131+203.131)/2	42.658		
		(2.410-2.210)x(202.931+203.131)/2	40.606		
		(2.000-2.410)x(202.931+202.931)/2	-83.202		
		(0.000-2.000)x(202.916+202.931)/2	-405.847		
		(-2.000-0.000)x(202.901+202.916)/2	-405.817		
		(-2.410--2.000)x(202.901+202.901)/2	-83.189		
		(-2.210--2.410)x(203.101+202.901)/2	40.600		
				0.924	
22	F1	(-2.000--2.210)x(203.005+203.005)/2	42.631		
210.000		(0.000--2.000)x(202.973+203.005)/2	405.978		
		(2.000-0.000)x(202.940+202.973)/2	405.913		
		(2.210-2.000)x(202.940+202.940)/2	42.617		
		(2.410-2.210)x(202.740+202.940)/2	40.568		
		(2.000-2.410)x(202.740+202.740)/2	-83.123		
		(0.000-2.000)x(202.773+202.740)/2	-405.513		
		(-2.000-0.000)x(202.805+202.773)/2	-405.578		
		(-2.410--2.000)x(202.805+202.805)/2	-83.150		
		(-2.210--2.410)x(203.005+202.805)/2	40.581		
				0.924	
23	F1	(-2.000--2.210)x(202.900+202.900)/2	42.609		
220.000		(0.000--2.000)x(202.830+202.900)/2	405.730		
		(2.000-0.000)x(202.760+202.830)/2	405.590		
		(2.210-2.000)x(202.760+202.760)/2	42.580		
		(2.410-2.210)x(202.560+202.760)/2	40.532		
		(2.000-2.410)x(202.560+202.560)/2	-83.050		
		(0.000-2.000)x(202.630+202.560)/2	-405.190		
		(-2.000-0.000)x(202.700+202.630)/2	-405.330		
		(-2.410--2.000)x(202.700+202.700)/2	-83.107		
		(-2.210--2.410)x(202.900+202.700)/2	40.560		
				0.924	
24	F1	(-2.000--2.210)x(202.757+202.756)/2	42.579		
230.000		(0.000--2.000)x(202.687+202.757)/2	405.444		
		(2.000-0.000)x(202.617+202.687)/2	405.304		
		(2.210-2.000)x(202.617+202.617)/2	42.550		
		(2.410-2.210)x(202.417+202.617)/2	40.503		
		(2.000-2.410)x(202.417+202.417)/2	-82.991		
		(0.000-2.000)x(202.487+202.417)/2	-404.904		
		(-2.000-0.000)x(202.557+202.487)/2	-405.044		
		(-2.410--2.000)x(202.556+202.557)/2	-83.048		
		(-2.210--2.410)x(202.756+202.556)/2	40.531		
				0.924	
25	F1	(-2.000--2.210)x(202.649+202.649)/2	42.556		
240.000		(0.000--2.000)x(202.579+202.649)/2	405.228		
		(2.000-0.000)x(202.509+202.579)/2	405.088		
		(2.210-2.000)x(202.509+202.509)/2	42.527		
		(2.410-2.210)x(202.309+202.509)/2	40.482		
		(2.000-2.410)x(202.309+202.309)/2	-82.947		
		(0.000-2.000)x(202.379+202.309)/2	-404.688		
		(-2.000-0.000)x(202.449+202.379)/2	-404.828		
		(-2.410--2.000)x(202.449+202.449)/2	-83.004		
		(-2.210--2.410)x(202.649+202.449)/2	40.510		
				0.924	
26	F1	(-2.000--2.210)x(202.726+202.726)/2	42.572		
250.000		(0.000--2.000)x(202.656+202.726)/2	405.382		
		(2.000-0.000)x(202.586+202.656)/2	405.242		
		(2.210-2.000)x(202.586+202.586)/2	42.543		
		(2.410-2.210)x(202.386+202.586)/2	40.497		
		(2.000-2.410)x(202.386+202.386)/2	-82.978		
		(0.000-2.000)x(202.456+202.386)/2	-404.842		
		(-2.000-0.000)x(202.526+202.456)/2	-404.982		
		(-2.410--2.000)x(202.526+202.526)/2	-83.036		
		(-2.210--2.410)x(202.726+202.526)/2	40.525		
				0.923	
27	F1	(-2.000--2.210)x(202.901+202.900)/2	42.609		
260.000		(0.000--2.000)x(202.831+202.901)/2	405.732		
		(2.000-0.000)x(202.761+202.831)/2	405.592		
		(2.210-2.000)x(202.760+202.761)/2	42.580		
		(2.410-2.210)x(202.560+202.760)/2	40.532		
		A RIPORTARE mq	937.045		

		CALCOLO DELLE AREE		Foglio n. 27	
FONDAZIONE NON LEGATA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	937.045		
		(2.000-2.410)x(202.561+202.560)/2	-83.050		
		(0.000-2.000)x(202.631+202.561)/2	-405.192		
		(-2.000-0.000)x(202.701+202.631)/2	-405.332		
		(-2.410--2.000)x(202.700+202.701)/2	-83.107		
		(-2.210--2.410)x(202.900+202.700)/2	40.560		
				0.924	
28	F1	(-2.000--2.210)x(203.075+203.075)/2	42.646		
270.000		(0.000--2.000)x(203.005+203.075)/2	406.080		
		(2.000-0.000)x(202.935+203.005)/2	405.940		
		(2.210-2.000)x(202.935+202.935)/2	42.616		
		(2.410-2.210)x(202.735+202.935)/2	40.567		
		(2.000-2.410)x(202.735+202.735)/2	-83.121		
		(0.000-2.000)x(202.805+202.735)/2	-405.540		
		(-2.000-0.000)x(202.875+202.805)/2	-405.680		
		(-2.410--2.000)x(202.875+202.875)/2	-83.179		
		(-2.210--2.410)x(203.075+202.875)/2	40.595		
				0.924	
29	F1	(-2.000--2.210)x(203.249+203.249)/2	42.682		
280.000		(0.000--2.000)x(203.179+203.249)/2	406.428		
		(2.000-0.000)x(203.109+203.179)/2	406.288		
		(2.210-2.000)x(203.109+203.109)/2	42.653		
		(2.410-2.210)x(202.909+203.109)/2	40.602		
		(2.000-2.410)x(202.909+202.909)/2	-83.193		
		(0.000-2.000)x(202.979+202.909)/2	-405.888		
		(-2.000-0.000)x(203.049+202.979)/2	-406.028		
		(-2.410--2.000)x(203.049+203.049)/2	-83.250		
		(-2.210--2.410)x(203.249+203.049)/2	40.630		
				0.924	
30	F1	(-2.000--2.210)x(203.424+203.424)/2	42.719		
290.000		(0.000--2.000)x(203.354+203.424)/2	406.778		
		(3.948-0.000)x(203.216+203.354)/2	802.569		
		(3.848-3.948)x(203.167+203.167)/2	-20.317		
		(3.948-3.848)x(203.067+203.067)/2	20.307		
		(0.000-3.948)x(203.154+203.016)/2	-801.780		
		(-2.000-0.000)x(203.224+203.154)/2	-406.378		
		(-2.410--2.000)x(203.224+203.224)/2	-83.322		
		(-2.210--2.410)x(203.424+203.224)/2	40.665		
				1.241	
31	F1	(-2.000--2.210)x(203.544+203.544)/2	42.744		
300.000		(0.000--2.000)x(203.474+203.544)/2	407.018		
		(6.000-0.000)x(203.264+203.474)/2	1220.214		
		(5.900-6.000)x(203.215+203.215)/2	-20.321		
		(6.000-5.900)x(203.115+203.115)/2	20.311		
		(0.000-6.000)x(203.274+203.064)/2	-1219.014		
		(-2.000-0.000)x(203.344+203.274)/2	-406.618		
		(-2.410--2.000)x(203.344+203.344)/2	-83.371		
		(-2.210--2.410)x(203.544+203.344)/2	40.689		
				1.652	
32	F1	(-2.000--2.210)x(203.546+203.546)/2	42.745		
310.000		(0.000--2.000)x(203.476+203.546)/2	407.022		
		(6.000-0.000)x(203.266+203.476)/2	1220.226		
		(5.900-6.000)x(203.217+203.217)/2	-20.322		
		(6.000-5.900)x(203.117+203.117)/2	20.312		
		(0.000-6.000)x(203.276+203.066)/2	-1219.026		
		(-2.000-0.000)x(203.346+203.276)/2	-406.622		
		(-2.410--2.000)x(203.346+203.346)/2	-83.372		
		(-2.210--2.410)x(203.546+203.346)/2	40.689		
				1.652	
33	F1	(-2.000--2.210)x(203.517+203.517)/2	42.739		
320.000		(0.000--2.000)x(203.476+203.517)/2	406.993		
		(2.000-0.000)x(203.435+203.476)/2	406.911		
		(1.900-2.000)x(203.386+203.386)/2	-20.339		
		(2.000-1.900)x(203.286+203.286)/2	20.329		
		(0.000-2.000)x(203.276+203.235)/2	-406.511		
		(-2.000-0.000)x(203.317+203.276)/2	-406.593		
		(-2.410--2.000)x(203.317+203.317)/2	-83.360		
		(-2.210--2.410)x(203.517+203.317)/2	40.683		
				0.852	
34	F1	(-2.000--2.210)x(203.499+203.499)/2	42.735		
324.160		(0.000--2.000)x(203.476+203.499)/2	406.975		
		(2.000-0.000)x(203.453+203.476)/2	406.929		
		(1.900-2.000)x(203.404+203.404)/2	-20.340		
		(2.000-1.900)x(203.304+203.304)/2	20.330		
		(0.000-2.000)x(203.276+203.253)/2	-406.529		
		(-2.000-0.000)x(203.299+203.276)/2	-406.575		
		(-2.410--2.000)x(203.299+203.299)/2	-83.353		
		(-2.210--2.410)x(203.499+203.299)/2	40.680		
				0.852	
35	F1	(-2.000--2.210)x(203.474+203.474)/2	42.730		
330.000		(0.000--2.000)x(203.476+203.474)/2	406.950		
		(2.000-0.000)x(203.478+203.476)/2	406.954		
		(1.900-2.000)x(203.429+203.429)/2	-20.343		
		(2.000-1.900)x(203.329+203.329)/2	20.333		
		(0.000-2.000)x(203.276+203.278)/2	-406.554		
		(-2.000-0.000)x(203.274+203.276)/2	-406.550		
		(-2.410--2.000)x(203.274+203.274)/2	-83.342		
		(-2.210--2.410)x(203.474+203.274)/2	40.675		
				0.853	
36	F1	(-2.000--2.210)x(203.426+203.426)/2	42.719		
340.920		(0.000--2.000)x(203.476+203.426)/2	406.902		
		A RIPORTARE mq	449.621		

	CALCOLO DELLE AREE		Foglio n. 28

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	449.621		
		(2.000-0.000)x(203.526+203.476)/2	407.002		
		(1.900-2.000)x(203.477+203.477)/2	-20.348		
		(2.000-1.900)x(203.377+203.377)/2	20.338		
		(0.000-2.000)x(203.276+203.326)/2	-406.602		
		(-2.000-0.000)x(203.226+203.276)/2	-406.502		
		(-2.410--2.000)x(203.226+203.226)/2	-83.323		
		(-2.210--2.410)x(203.426+203.226)/2	40.665		
				0.851	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 29

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
6	V1	(-2.856--3.686)x(207.154+207.205)/2	171.959		
50.000		(-2.149--2.856)x(207.111+207.154)/2	146.443		
		(-2.120--2.149)x(207.140+207.111)/2	6.007		
		(-2.117--2.120)x(207.252+207.240)/2	0.622		
		(-2.110--2.117)x(207.263+207.252)/2	1.451		
		(-2.101--2.110)x(207.274+207.263)/2	1.865		
		(-2.091--2.101)x(207.281+207.274)/2	2.073		
		(-2.084--2.091)x(207.285+207.281)/2	1.451		
		(-2.074--2.084)x(207.288+207.285)/2	2.073		
		(-2.063--2.074)x(207.290+207.288)/2	2.280		
		(-2.845--2.063)x(207.342+207.290)/2	-162.121		
		(-3.686--2.845)x(207.393+207.342)/2	-174.396		
				0.293	
13	V1	(-2.900--3.131)x(201.616+201.749)/2	46.589		
120.000		(-2.149--2.900)x(201.616+201.616)/2	151.414		
		(-2.120--2.149)x(201.645+201.616)/2	5.847		
		(-2.116--2.120)x(201.757+201.745)/2	0.807		
		(-2.110--2.116)x(201.768+201.757)/2	1.211		
		(-2.101--2.110)x(201.779+201.768)/2	1.816		
		(-2.091--2.101)x(201.786+201.779)/2	2.018		
		(-2.083--2.091)x(201.790+201.786)/2	1.614		
		(-2.074--2.083)x(201.793+201.790)/2	1.816		
		(-2.063--2.074)x(201.795+201.793)/2	2.220		
		(-2.600--2.063)x(201.795+201.795)/2	-108.364		
		(-3.050--2.600)x(201.795+201.795)/2	-90.808		
		(-3.131--3.050)x(201.749+201.795)/2	-16.344		
				0.164	
16	V1	(-2.929--3.148)x(202.510+202.633)/2	44.363		
150.000		(-2.149--2.929)x(202.510+202.510)/2	157.958		
		(-2.120--2.149)x(202.539+202.510)/2	5.873		
		(-2.116--2.120)x(202.651+202.639)/2	0.811		
		(-2.110--2.116)x(202.663+202.651)/2	1.216		
		(-2.101--2.110)x(202.674+202.663)/2	1.824		
		(-2.091--2.101)x(202.681+202.674)/2	2.027		
		(-2.083--2.091)x(202.685+202.681)/2	1.621		
		(-2.074--2.083)x(202.688+202.685)/2	1.824		
		(-2.063--2.074)x(202.689+202.688)/2	2.230		
		(-2.600--2.063)x(202.689+202.689)/2	-108.844		
		(-3.050--2.600)x(202.689+202.689)/2	-91.210		
		(-3.148--3.050)x(202.633+202.689)/2	-19.861		
				0.168	
31	V1	(-2.958--7.063)x(203.605+201.259)/2	830.983		
300.000		(-2.149--2.958)x(203.605+203.605)/2	164.716		
		(-2.120--2.149)x(203.634+203.605)/2	5.905		
		(-2.116--2.120)x(203.746+203.734)/2	0.815		
		(-2.110--2.116)x(203.758+203.746)/2	1.223		
		(-2.101--2.110)x(203.769+203.758)/2	1.834		
		(-2.091--2.101)x(203.776+203.769)/2	2.038		
		(-2.083--2.091)x(203.780+203.776)/2	1.630		
		(-2.074--2.083)x(203.783+203.780)/2	1.834		
		(-2.063--2.074)x(203.784+203.783)/2	2.242		
		(-2.600--2.063)x(203.784+203.784)/2	-109.432		
		(-3.050--2.600)x(203.784+203.784)/2	-91.703		
		(-7.409--3.050)x(201.294+203.784)/2	-882.868		
		(-7.063--7.409)x(201.259+201.294)/2	69.642		
				1.141	
32	V1	(-2.958--4.625)x(203.607+202.655)/2	338.619		
310.000		(-2.149--2.958)x(203.607+203.607)/2	164.718		
		(-2.120--2.149)x(203.636+203.607)/2	5.905		
		(-2.116--2.120)x(203.748+203.736)/2	0.815		
		(-2.110--2.116)x(203.759+203.748)/2	1.223		
		(-2.101--2.110)x(203.771+203.759)/2	1.834		
		(-2.091--2.101)x(203.778+203.771)/2	2.038		
		(-2.083--2.091)x(203.781+203.778)/2	1.630		
		(-2.074--2.083)x(203.784+203.781)/2	1.834		
		(-2.063--2.074)x(203.786+203.784)/2	2.242		
		(-2.600--2.063)x(203.786+203.786)/2	-109.433		
		(-3.050--2.600)x(203.786+203.786)/2	-91.704		
		(-4.637--3.050)x(202.879+203.786)/2	-322.689		
		(-4.625--4.637)x(202.655+202.879)/2	2.433		
				0.535	
33	V1	(-2.958--4.605)x(203.578+202.637)/2	334.518		
320.000		(-2.149--2.958)x(203.578+203.578)/2	164.695		
		(-2.120--2.149)x(203.607+203.578)/2	5.904		
		(-2.116--2.120)x(203.719+203.707)/2	0.815		
		(-2.110--2.116)x(203.731+203.719)/2	1.222		
		(-2.101--2.110)x(203.742+203.731)/2	1.834		
		(-2.091--2.101)x(203.749+203.742)/2	2.037		
		(-2.083--2.091)x(203.753+203.749)/2	1.630		
		(-2.074--2.083)x(203.756+203.753)/2	1.834		
		(-2.063--2.074)x(203.757+203.756)/2	2.241		
		(-2.600--2.063)x(203.757+203.757)/2	-109.418		
		(-3.050--2.600)x(203.757+203.757)/2	-91.691		
		(-4.581--3.050)x(202.883+203.757)/2	-311.283		
		(-4.605--4.581)x(202.637+202.883)/2	-4.866		
				0.528	
33	V2	(3.060-7.039)x(203.636+206.000)/2	-814.971		
320.000		(2.760-3.060)x(203.636+203.636)/2	-61.091		
		(2.860-2.760)x(203.386+203.386)/2	20.339		
		(2.947-2.860)x(203.336+203.336)/2	17.690		
		(7.141-2.947)x(205.828+203.336)/2	858.017		
		(7.039-7.141)x(206.000+205.828)/2	-21.003		
		A RIPORTARE mq	1.019		

	CALCOLO DELLE AREE		Foglio n. 30

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1.019		
				1.019	
34	V1	(-2.958--4.519)x(203.560+202.668)/2	317.061		
324.160		(-2.149--2.958)x(203.560+203.560)/2	164.680		
		(-2.120--2.149)x(203.589+203.560)/2	5.904		
		(-2.116--2.120)x(203.701+203.689)/2	0.815		
		(-2.110--2.116)x(203.713+203.701)/2	1.222		
		(-2.101--2.110)x(203.724+203.713)/2	1.833		
		(-2.091--2.101)x(203.731+203.724)/2	2.037		
		(-2.083--2.091)x(203.735+203.731)/2	1.630		
		(-2.074--2.083)x(203.738+203.735)/2	1.834		
		(-2.063--2.074)x(203.739+203.738)/2	2.241		
		(-2.600--2.063)x(203.739+203.739)/2	-109.408		
		(-3.050--2.600)x(203.739+203.739)/2	-91.683		
		(-4.495--3.050)x(202.913+203.739)/2	-293.806		
		(-4.519--4.495)x(202.668+202.913)/2	-4.867		
				0.507	
34	V2	(3.060-6.167)x(203.654+206.000)/2	-636.397		
324.160		(2.760-3.060)x(203.654+203.654)/2	-61.096		
		(2.860-2.760)x(203.404+203.404)/2	20.340		
		(3.000-2.860)x(203.354+203.354)/2	28.470		
		(6.288-3.000)x(205.840+203.354)/2	672.715		
		(6.167-6.288)x(206.000+205.840)/2	-24.916		
				0.884	
35	V1	(-2.958--3.915)x(203.535+202.988)/2	194.521		
330.000		(-2.149--2.958)x(203.535+203.535)/2	164.660		
		(-2.120--2.149)x(203.564+203.535)/2	5.903		
		(-2.116--2.120)x(203.676+203.664)/2	0.815		
		(-2.110--2.116)x(203.687+203.676)/2	1.222		
		(-2.101--2.110)x(203.698+203.687)/2	1.833		
		(-2.091--2.101)x(203.705+203.698)/2	2.037		
		(-2.083--2.091)x(203.709+203.705)/2	1.630		
		(-2.074--2.083)x(203.712+203.709)/2	1.833		
		(-2.063--2.074)x(203.714+203.712)/2	2.241		
		(-2.600--2.063)x(203.714+203.714)/2	-109.394		
		(-3.050--2.600)x(203.714+203.714)/2	-91.671		
		(-3.890--3.050)x(203.234+203.714)/2	-170.918		
		(-3.915--3.890)x(202.988+203.234)/2	-5.078		
				0.366	
36	V1	(-2.958--3.915)x(203.487+202.940)/2	194.475		
340.920		(-2.149--2.958)x(203.487+203.487)/2	164.621		
		(-2.120--2.149)x(203.516+203.487)/2	5.902		
		(-2.116--2.120)x(203.628+203.616)/2	0.814		
		(-2.110--2.116)x(203.639+203.628)/2	1.222		
		(-2.101--2.110)x(203.651+203.639)/2	1.833		
		(-2.091--2.101)x(203.658+203.651)/2	2.037		
		(-2.083--2.091)x(203.661+203.658)/2	1.629		
		(-2.074--2.083)x(203.664+203.661)/2	1.833		
		(-2.063--2.074)x(203.666+203.664)/2	2.240		
		(-2.600--2.063)x(203.666+203.666)/2	-109.369		
		(-3.050--2.600)x(203.666+203.666)/2	-91.650		
		(-3.890--3.050)x(203.186+203.666)/2	-170.878		
		(-3.915--3.890)x(202.940+203.186)/2	-5.077		
				0.368	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 31

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2	a1	ù((0.000--0.505)ý+(206.546-206.533)ý)	0.505		
10.000		ù((2.000-0.000)ý+(206.596-206.546)ý)	2.001		
				2.506	
3	a1	ù((0.000--2.000)ý+(206.689-206.624)ý)	2.001		
20.000		ù((2.000-0.000)ý+(206.753-206.689)ý)	2.001		
				4.002	
4	a1	ù((0.000--2.000)ý+(206.831-206.771)ý)	2.001		
30.000		ù((2.000-0.000)ý+(206.892-206.831)ý)	2.001		
				4.002	
5	a1	ù((0.000--2.000)ý+(206.974-206.958)ý)	2.000		
40.000		ù((2.000-0.000)ý+(206.990-206.974)ý)	2.000		
				4.000	
6	a1	ù((0.000--2.000)ý+(207.116-207.150)ý)	2.000		
50.000		ù((2.000-0.000)ý+(207.083-207.116)ý)	2.000		
				4.000	
7	a1	ù((0.000--2.000)ý+(207.135-207.205)ý)	2.001		
60.000		ù((2.000-0.000)ý+(207.065-207.135)ý)	2.001		
				4.002	
8	a1	ù((0.000--2.000)ý+(206.538-206.608)ý)	2.001		
70.000		ù((2.000-0.000)ý+(206.468-206.538)ý)	2.001		
				4.002	
9	a1	ù((0.000--2.000)ý+(205.439-205.384)ý)	2.001		
80.000		ù((2.000-0.000)ý+(205.495-205.439)ý)	2.001		
				4.002	
10	a1	ù((0.000--2.000)ý+(204.312-204.242)ý)	2.001		
90.000		ù((2.000-0.000)ý+(204.382-204.312)ý)	2.001		
				4.002	
11	a1	ù((0.000--2.000)ý+(203.185-203.115)ý)	2.001		
100.000		ù((2.000-0.000)ý+(203.255-203.185)ý)	2.001		
				4.002	
12	a1	ù((0.000--2.000)ý+(202.268-202.217)ý)	2.001		
110.000		ù((2.000-0.000)ý+(202.318-202.268)ý)	2.001		
				4.002	
13	a1	ù((0.000--2.000)ý+(201.758-201.705)ý)	2.001		
120.000		ù((2.000-0.000)ý+(201.812-201.758)ý)	2.001		
				4.002	
14	a1	ù((0.000--2.000)ý+(201.657-201.587)ý)	2.001		
130.000		ù((2.000-0.000)ý+(201.727-201.657)ý)	2.001		
				4.002	
15	a1	ù((0.000--2.000)ý+(201.964-201.894)ý)	2.001		
140.000		ù((2.000-0.000)ý+(202.034-201.964)ý)	2.001		
				4.002	
16	a1	ù((0.000--2.000)ý+(202.669-202.599)ý)	2.001		
150.000		ù((2.000-0.000)ý+(202.739-202.669)ý)	2.001		
				4.002	
17	a1	ù((0.000--2.000)ý+(203.300-203.339)ý)	2.000		
160.000		ù((2.000-0.000)ý+(203.261-203.300)ý)	2.000		
				4.000	
18	a1	ù((0.000--2.000)ý+(203.591-203.587)ý)	2.000		
170.000		ù((2.000-0.000)ý+(203.596-203.591)ý)	2.000		
				4.000	
19	a1	ù((0.000--2.000)ý+(203.552-203.503)ý)	2.001		
180.000		ù((2.000-0.000)ý+(203.601-203.552)ý)	2.001		
				4.002	
20	a1	ù((0.000--2.000)ý+(203.409-203.359)ý)	2.001		
190.000		ù((2.000-0.000)ý+(203.459-203.409)ý)	2.001		
				4.002	
21	a1	ù((0.000--2.000)ý+(203.266-203.251)ý)	2.000		
200.000		ù((2.000-0.000)ý+(203.281-203.266)ý)	2.000		
				4.000	
22	a1	ù((0.000--2.000)ý+(203.123-203.155)ý)	2.000		
210.000		ù((2.000-0.000)ý+(203.090-203.123)ý)	2.000		
				4.000	
23	a1	ù((0.000--2.000)ý+(202.980-203.050)ý)	2.001		
220.000		ù((2.000-0.000)ý+(202.910-202.980)ý)	2.001		
				4.002	
24	a1	ù((0.000--2.000)ý+(202.837-202.907)ý)	2.001		
230.000		ù((2.000-0.000)ý+(202.767-202.837)ý)	2.001		
				4.002	
25	a1	ù((0.000--2.000)ý+(202.729-202.799)ý)	2.001		
240.000		ù((2.000-0.000)ý+(202.659-202.729)ý)	2.001		
				4.002	
26	a1	ù((0.000--2.000)ý+(202.806-202.876)ý)	2.001		
250.000		ù((2.000-0.000)ý+(202.736-202.806)ý)	2.001		
				4.002	
27	a1	ù((0.000--2.000)ý+(202.981-203.051)ý)	2.001		
260.000		ù((2.000-0.000)ý+(202.911-202.981)ý)	2.001		
				4.002	
28	a1	ù((0.000--2.000)ý+(203.155-203.225)ý)	2.001		
270.000		ù((2.000-0.000)ý+(203.085-203.155)ý)	2.001		
				4.002	
29	a1	ù((0.000--2.000)ý+(203.329-203.399)ý)	2.001		
280.000		ù((2.000-0.000)ý+(203.259-203.329)ý)	2.001		
				4.002	
30	a1	ù((0.000--2.000)ý+(203.504-203.574)ý)	2.001		
290.000		ù((3.948-0.000)ý+(203.366-203.504)ý)	3.950		
				5.951	
31	a1	ù((0.000--2.000)ý+(203.624-203.694)ý)	2.001		
300.000		ù((6.000-0.000)ý+(203.414-203.624)ý)	6.004		
				8.005	
32	a1	ù((0.000--2.000)ý+(203.626-203.696)ý)	2.001		
310.000		ù((6.000-0.000)ý+(203.416-203.626)ý)	6.004		
		A RIPORTARE ml	8.005		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 32

STRATO DI USURA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	8.005		
				8.005	
33	a1	ù((0.000--2.000)ý+(203.626-203.667)ý)	2.000		
320.000		ù((2.000-0.000)ý+(203.585-203.626)ý)	2.000		
				4.000	
34	a1	ù((0.000--2.000)ý+(203.626-203.649)ý)	2.000		
324.160		ù((2.000-0.000)ý+(203.603-203.626)ý)	2.000		
				4.000	
35	a1	ù((0.000--2.000)ý+(203.626-203.624)ý)	2.000		
330.000		ù((2.000-0.000)ý+(203.628-203.626)ý)	2.000		
				4.000	
36	a1	ù((0.000--2.000)ý+(203.626-203.576)ý)	2.001		
340.920		ù((2.000-0.000)ý+(203.676-203.626)ý)	2.001		
				4.002	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 33

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2	b1	ù((0.000--0.505)ý+(206.496-206.483)ý)	0.505		
10.000		ù((2.000-0.000)ý+(206.546-206.496)ý)	2.001		
				2.506	
3	b1	ù((0.000--2.000)ý+(206.639-206.574)ý)	2.001		
20.000		ù((2.000-0.000)ý+(206.703-206.639)ý)	2.001		
				4.002	
4	b1	ù((0.000--2.000)ý+(206.781-206.721)ý)	2.001		
30.000		ù((2.000-0.000)ý+(206.842-206.781)ý)	2.001		
				4.002	
5	b1	ù((0.000--2.000)ý+(206.924-206.908)ý)	2.000		
40.000		ù((2.000-0.000)ý+(206.940-206.924)ý)	2.000		
				4.000	
6	b1	ù((-2.120--2.000)ý+(207.140-207.140)ý)	0.120		
50.000		ù((-2.157--2.120)ý+(207.102-207.140)ý)	0.053		
		ù((0.000--2.157)ý+(207.066-207.102)ý)	2.157		
		ù((2.000-0.000)ý+(207.033-207.066)ý)	2.000		
				4.330	
7	b1	ù((0.000--2.000)ý+(207.085-207.155)ý)	2.001		
60.000		ù((2.000-0.000)ý+(207.015-207.085)ý)	2.001		
				4.002	
8	b1	ù((0.000--2.000)ý+(206.488-206.558)ý)	2.001		
70.000		ù((2.000-0.000)ý+(206.418-206.488)ý)	2.001		
				4.002	
9	b1	ù((0.000--2.000)ý+(205.389-205.334)ý)	2.001		
80.000		ù((2.000-0.000)ý+(205.445-205.389)ý)	2.001		
				4.002	
10	b1	ù((0.000--2.000)ý+(204.262-204.192)ý)	2.001		
90.000		ù((2.000-0.000)ý+(204.332-204.262)ý)	2.001		
				4.002	
11	b1	ù((0.000--2.000)ý+(203.135-203.065)ý)	2.001		
100.000		ù((2.000-0.000)ý+(203.205-203.135)ý)	2.001		
				4.002	
12	b1	ù((0.000--2.000)ý+(202.218-202.167)ý)	2.001		
110.000		ù((2.000-0.000)ý+(202.268-202.218)ý)	2.001		
				4.002	
13	b1	ù((0.000--2.000)ý+(201.708-201.655)ý)	2.001		
120.000		ù((2.000-0.000)ý+(201.762-201.708)ý)	2.001		
				4.002	
14	b1	ù((0.000--2.000)ý+(201.607-201.537)ý)	2.001		
130.000		ù((2.000-0.000)ý+(201.677-201.607)ý)	2.001		
				4.002	
15	b1	ù((0.000--2.000)ý+(201.914-201.844)ý)	2.001		
140.000		ù((2.000-0.000)ý+(201.984-201.914)ý)	2.001		
				4.002	
16	b1	ù((0.000--2.000)ý+(202.619-202.549)ý)	2.001		
150.000		ù((2.000-0.000)ý+(202.689-202.619)ý)	2.001		
				4.002	
17	b1	ù((0.000--2.000)ý+(203.250-203.289)ý)	2.000		
160.000		ù((2.000-0.000)ý+(203.211-203.250)ý)	2.000		
				4.000	
18	b1	ù((0.000--2.000)ý+(203.541-203.537)ý)	2.000		
170.000		ù((2.000-0.000)ý+(203.546-203.541)ý)	2.000		
				4.000	
19	b1	ù((0.000--2.000)ý+(203.502-203.453)ý)	2.001		
180.000		ù((2.000-0.000)ý+(203.551-203.502)ý)	2.001		
				4.002	
20	b1	ù((0.000--2.000)ý+(203.359-203.309)ý)	2.001		
190.000		ù((2.000-0.000)ý+(203.409-203.359)ý)	2.001		
				4.002	
21	b1	ù((0.000--2.000)ý+(203.216-203.201)ý)	2.000		
200.000		ù((2.000-0.000)ý+(203.231-203.216)ý)	2.000		
				4.000	
22	b1	ù((0.000--2.000)ý+(203.073-203.105)ý)	2.000		
210.000		ù((2.000-0.000)ý+(203.040-203.073)ý)	2.000		
				4.000	
23	b1	ù((0.000--2.000)ý+(202.930-203.000)ý)	2.001		
220.000		ù((2.000-0.000)ý+(202.860-202.930)ý)	2.001		
				4.002	
24	b1	ù((0.000--2.000)ý+(202.787-202.857)ý)	2.001		
230.000		ù((2.000-0.000)ý+(202.717-202.787)ý)	2.001		
				4.002	
25	b1	ù((0.000--2.000)ý+(202.679-202.749)ý)	2.001		
240.000		ù((2.000-0.000)ý+(202.609-202.679)ý)	2.001		
				4.002	
26	b1	ù((0.000--2.000)ý+(202.756-202.826)ý)	2.001		
250.000		ù((2.000-0.000)ý+(202.686-202.756)ý)	2.001		
				4.002	
27	b1	ù((0.000--2.000)ý+(202.931-203.001)ý)	2.001		
260.000		ù((2.000-0.000)ý+(202.861-202.931)ý)	2.001		
				4.002	
28	b1	ù((0.000--2.000)ý+(203.105-203.175)ý)	2.001		
270.000		ù((2.000-0.000)ý+(203.035-203.105)ý)	2.001		
				4.002	
29	b1	ù((0.000--2.000)ý+(203.279-203.349)ý)	2.001		
280.000		ù((2.000-0.000)ý+(203.209-203.279)ý)	2.001		
				4.002	
30	b1	ù((0.000--2.000)ý+(203.454-203.524)ý)	2.001		
290.000		ù((3.948-0.000)ý+(203.316-203.454)ý)	3.950		
				5.951	
31	b1	ù((0.000--2.000)ý+(203.574-203.644)ý)	2.001		
300.000		ù((6.000-0.000)ý+(203.364-203.574)ý)	6.004		
				8.005	
		A RIPORTARE ml			

	CALCOLO DELLE LUNGHEZZE		Foglio n. 34

STRATO DI BINDER

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
32	b1	ù((0.000--2.000)ý+(203.576-203.646)ý)	2.001		
310.000		ù((6.000-0.000)ý+(203.366-203.576)ý)	6.004		
				8.005	
33	b1	ù((0.000--2.000)ý+(203.576-203.617)ý)	2.000		
320.000		ù((2.000-0.000)ý+(203.535-203.576)ý)	2.000		
				4.000	
34	b1	ù((0.000--2.000)ý+(203.576-203.599)ý)	2.000		
324.160		ù((2.000-0.000)ý+(203.553-203.576)ý)	2.000		
				4.000	
35	b1	ù((0.000--2.000)ý+(203.576-203.574)ý)	2.000		
330.000		ù((2.000-0.000)ý+(203.578-203.576)ý)	2.000		
				4.000	
36	b1	ù((0.000--2.000)ý+(203.576-203.526)ý)	2.001		
340.920		ù((2.000-0.000)ý+(203.626-203.576)ý)	2.001		
				4.002	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 35

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2	c1	ù((1.747-1.584)ý+(205.947-206.036)ý)	0.186		
10.000		ù((4.447-1.747)ý+(204.479-205.947)ý)	3.073		
		ù((5.836-4.447)ý+(203.724-204.479)ý)	1.581		
		ù((7.427-5.836)ý+(202.859-203.724)ý)	1.811		
		ù((8.092-7.427)ý+(202.499-202.859)ý)	0.756		
		ù((10.164-8.092)ý+(201.378-202.499)ý)	2.356		
		ù((10.265-10.164)ý+(201.378-201.378)ý)	0.101		
		ù((10.407-10.265)ý+(201.377-201.378)ý)	0.142		
		ù((11.505-10.407)ý+(201.378-201.377)ý)	1.098		
		ù((11.579-11.505)ý+(201.378-201.378)ý)	0.074		
				11.178	
3	c1	ù((-0.850--2.025)ý+(205.632-206.274)ý)	1.339		
20.000		ù((-0.261--0.850)ý+(205.310-205.632)ý)	0.671		
		ù((1.406--0.261)ý+(204.400-205.310)ý)	1.899		
		ù((2.719-1.406)ý+(203.683-204.400)ý)	1.496		
		ù((5.273-2.719)ý+(202.290-203.683)ý)	2.909		
		ù((5.699-5.273)ý+(202.057-202.290)ý)	0.486		
		ù((5.918-5.699)ý+(201.937-202.057)ý)	0.250		
		ù((6.602-5.918)ý+(201.565-201.937)ý)	0.779		
		ù((7.466-6.602)ý+(201.558-201.565)ý)	0.864		
		ù((8.679-7.466)ý+(201.550-201.558)ý)	1.213		
		ù((8.725-8.679)ý+(201.549-201.550)ý)	0.046		
		ù((11.659-8.725)ý+(199.949-201.549)ý)	3.342		
		ù((13.203-11.659)ý+(199.108-199.949)ý)	1.758		
		ù((14.639-13.203)ý+(198.325-199.108)ý)	1.636		
		ù((15.459-14.639)ý+(197.879-198.325)ý)	0.933		
		ù((17.619-15.459)ý+(196.702-197.879)ý)	2.460		
		ù((17.715-17.619)ý+(196.649-196.702)ý)	0.110		
		ù((18.014-17.715)ý+(196.486-196.649)ý)	0.341		
		ù((18.993-18.014)ý+(196.480-196.486)ý)	0.979		
		ù((20.000-18.993)ý+(196.474-196.480)ý)	1.007		
		ù((22.628-20.000)ý+(195.041-196.474)ý)	2.993		
		ù((26.944-22.628)ý+(195.041-195.041)ý)	4.316		
				31.827	
4	c1	ù((-1.450--3.175)ý+(205.372-206.358)ý)	1.987		
30.000		ù((4.679--1.450)ý+(201.870-205.372)ý)	7.059		
		ù((5.278-4.679)ý+(201.870-201.870)ý)	0.599		
		ù((6.679-5.278)ý+(201.870-201.870)ý)	1.401		
		ù((8.629-6.679)ý+(200.756-201.870)ý)	2.246		
		ù((9.610-8.629)ý+(200.195-200.756)ý)	1.130		
		ù((9.977-9.610)ý+(200.174-200.195)ý)	0.368		
		ù((11.131-9.977)ý+(200.111-200.174)ý)	1.156		
		ù((11.824-11.131)ý+(200.047-200.111)ý)	0.696		
		ù((12.217-11.824)ý+(200.015-200.047)ý)	0.394		
		ù((12.852-12.217)ý+(199.960-200.015)ý)	0.637		
		ù((13.080-12.852)ý+(199.941-199.960)ý)	0.229		
		ù((13.261-13.080)ý+(199.980-199.941)ý)	0.185		
		ù((14.625-13.261)ý+(200.328-199.980)ý)	1.408		
		ù((15.934-14.625)ý+(200.800-200.328)ý)	1.391		
				20.886	
5	c1	ù((-2.020--3.124)ý+(205.943-206.574)ý)	1.272		
				1.272	
7	c1	ù((-2.801--3.167)ý+(206.588-206.796)ý)	0.421		
60.000		ù((-2.380--2.801)ý+(206.347-206.588)ý)	0.485		
		ù((-2.320--2.380)ý+(206.313-206.347)ý)	0.069		
				0.975	
8	c1	ù((-3.438--4.098)ý+(205.318-205.659)ý)	0.743		
70.000		ù((-2.527--3.438)ý+(204.847-205.318)ý)	1.026		
		ù((-2.330--2.527)ý+(204.745-204.847)ý)	0.222		
		ù((-1.625--2.330)ý+(204.380-204.745)ý)	0.794		
		ù((-1.619--1.625)ý+(204.377-204.380)ý)	0.007		
		ù((-1.546--1.619)ý+(204.339-204.377)ý)	0.082		
		ù((-1.499--1.546)ý+(204.315-204.339)ý)	0.053		
		ù((-1.201--1.499)ý+(204.161-204.315)ý)	0.335		
				3.262	
9	c1	ù((-4.287--5.136)ý+(203.404-203.850)ý)	0.959		
80.000		ù((-3.745--4.287)ý+(203.120-203.404)ý)	0.612		
		ù((-2.161--3.745)ý+(202.288-203.120)ý)	1.789		
		ù((-1.299--2.161)ý+(202.284-202.288)ý)	0.862		
		ù((-0.523--1.299)ý+(202.281-202.284)ý)	0.776		
				4.998	
10	c1	ù((-4.242--5.705)ý+(202.379-202.384)ý)	1.463		
90.000		ù((-3.866--4.242)ý+(202.378-202.379)ý)	0.376		
		ù((-3.088--3.866)ý+(201.951-202.378)ý)	0.887		
		ù((-2.841--3.088)ý+(201.815-201.951)ý)	0.282		
		ù((-2.373--2.841)ý+(201.558-201.815)ý)	0.534		
		ù((-2.119--2.373)ý+(201.419-201.558)ý)	0.290		
		ù((-1.838--2.119)ý+(201.265-201.419)ý)	0.320		
		ù((-1.569--1.838)ý+(201.117-201.265)ý)	0.307		
		ù((-1.320--1.569)ý+(200.981-201.117)ý)	0.284		
		ù((-0.904--1.320)ý+(200.752-200.981)ý)	0.475		
		ù((-0.895--0.904)ý+(200.747-200.752)ý)	0.010		
		ù((-0.868--0.895)ý+(200.733-200.747)ý)	0.030		
		ù((-0.605--0.868)ý+(200.588-200.733)ý)	0.300		
		ù((-0.030--0.605)ý+(200.273-200.588)ý)	0.656		
				6.214	
11	c1	ù((-4.438--4.689)ý+(201.695-201.837)ý)	0.288		
100.000		ù((-4.289--4.438)ý+(201.610-201.695)ý)	0.172		
		ù((-1.499--4.289)ý+(200.026-201.610)ý)	3.208		
		ù((0.484--1.499)ý+(198.900-200.026)ý)	2.280		
				5.948	
12	c1	ù((-2.587--3.730)ý+(200.828-201.487)ý)	1.319		
		A RIPORTARE ml	1.319		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 36

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.319		
110.000		ù((-1.149--2.587)ý+(200.001-200.828)ý)	1.659		
				2.978	
13	c1	ù((-0.561--2.900)ý+(200.070-201.416)ý)	2.699		
				2.699	
14	c1	ù((-0.389--2.860)ý+(200.086-201.498)ý)	2.846		
130.000		ù((-0.362--0.389)ý+(200.070-200.086)ý)	0.031		
				2.877	
15	c1	ù((-1.999--3.049)ý+(201.204-201.805)ý)	1.210		
140.000		ù((-0.725--1.999)ý+(200.475-201.204)ý)	1.468		
		ù((-0.548--0.725)ý+(200.374-200.475)ý)	0.204		
		ù((-0.382--0.548)ý+(200.279-200.374)ý)	0.191		
				3.073	
16	c1	ù((-2.313--3.148)ý+(201.965-202.433)ý)	0.957		
150.000		ù((-2.048--2.313)ý+(201.816-201.965)ý)	0.304		
		ù((-1.220--2.048)ý+(201.352-201.816)ý)	0.949		
		ù((-0.743--1.220)ý+(201.085-201.352)ý)	0.547		
		ù((-0.367--0.743)ý+(200.874-201.085)ý)	0.431		
		ù((0.044--0.367)ý+(200.644-200.874)ý)	0.471		
		ù((0.175-0.044)ý+(200.571-200.644)ý)	0.150		
		ù((0.392-0.175)ý+(200.450-200.571)ý)	0.248		
		ù((0.508-0.392)ý+(200.385-200.450)ý)	0.133		
		ù((0.763-0.508)ý+(200.243-200.385)ý)	0.292		
		ù((0.877-0.763)ý+(200.179-200.243)ý)	0.131		
				4.613	
17	c1	ù((-3.022--3.425)ý+(202.556-202.783)ý)	0.463		
160.000		ù((-2.326--3.022)ý+(202.556-202.556)ý)	0.696		
		ù((-0.995--2.326)ý+(202.556-202.556)ý)	1.331		
		ù((-0.576--0.995)ý+(202.320-202.556)ý)	0.481		
		ù((-0.457--0.576)ý+(202.253-202.320)ý)	0.137		
		ù((-0.234--0.457)ý+(202.128-202.253)ý)	0.256		
		ù((-0.161--0.234)ý+(202.086-202.128)ý)	0.084		
		ù((-0.066--0.161)ý+(202.033-202.086)ý)	0.109		
		ù((-0.024--0.066)ý+(202.009-202.033)ý)	0.048		
		ù((1.405--0.024)ý+(201.203-202.009)ý)	1.641		
		ù((1.964-1.405)ý+(200.888-201.203)ý)	0.642		
				5.888	
18	c1	ù((-2.272--3.249)ý+(202.574-203.131)ý)	1.125		
170.000		ù((-0.860--2.272)ý+(202.574-202.574)ý)	1.412		
		ù((-0.272--0.860)ý+(202.574-202.574)ý)	0.588		
		ù((0.253--0.272)ý+(202.274-202.574)ý)	0.605		
		ù((1.816-0.253)ý+(201.381-202.274)ý)	1.800		
				5.530	
19	c1	ù((-2.229--3.194)ý+(202.611-203.162)ý)	1.111		
180.000		ù((-2.130--2.229)ý+(202.585-202.611)ý)	0.102		
		ù((-1.384--2.130)ý+(202.585-202.585)ý)	0.746		
		ù((-0.183--1.384)ý+(202.585-202.585)ý)	1.201		
		ù((1.845--0.183)ý+(201.426-202.585)ý)	2.336		
		ù((3.551-1.845)ý+(200.452-201.426)ý)	1.964		
				7.460	
20	c1	ù((-2.089--3.025)ý+(202.617-203.152)ý)	1.078		
190.000		ù((-1.989--2.089)ý+(202.591-202.617)ý)	0.103		
		ù((-1.914--1.989)ý+(202.591-202.591)ý)	0.075		
		ù((-0.042--1.914)ý+(202.591-202.591)ý)	1.872		
		ù((-0.031--0.042)ý+(202.584-202.591)ý)	0.013		
		ù((0.874--0.031)ý+(202.067-202.584)ý)	1.042		
		ù((2.665-0.874)ý+(201.020-202.067)ý)	2.075		
				6.258	
31	c1	ù((8.465-8.193)ý+(205.387-205.284)ý)	0.291		
300.000		ù((9.500-8.465)ý+(205.800-205.387)ý)	1.114		
		ù((9.932-9.500)ý+(206.161-205.800)ý)	0.563		
		ù((10.697-9.932)ý+(206.800-206.161)ý)	0.997		
		ù((11.378-10.697)ý+(207.372-206.800)ý)	0.889		
		ù((11.889-11.378)ý+(207.800-207.372)ý)	0.667		
		ù((12.891-11.889)ý+(208.640-207.800)ý)	1.308		
		ù((13.083-12.891)ý+(208.800-208.640)ý)	0.250		
		ù((13.248-13.083)ý+(208.944-208.800)ý)	0.219		
		ù((14.241-13.248)ý+(209.800-208.944)ý)	1.311		
		ù((14.936-14.241)ý+(210.210-209.800)ý)	0.807		
		ù((15.968-14.936)ý+(210.800-210.210)ý)	1.189		
		ù((16.767-15.968)ý+(211.442-210.800)ý)	1.025		
		ù((17.214-16.767)ý+(211.800-211.442)ý)	0.573		
		ù((17.759-17.214)ý+(212.179-211.800)ý)	0.664		
		ù((18.673-17.759)ý+(212.800-212.179)ý)	1.105		
		ù((19.914-18.673)ý+(213.646-212.800)ý)	1.502		
		ù((20.136-19.914)ý+(213.800-213.646)ý)	0.270		
		ù((20.352-20.136)ý+(213.951-213.800)ý)	0.264		
		ù((21.000-20.352)ý+(214.394-213.951)ý)	0.785		
				15.793	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 37

SCOTICO IN RILEVATO SU RIEMPIMENTO (50)

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
12	d1	ù((3.846--1.149)ý+(199.501-199.501)ý)	4.995		
				4.995	
13	d1	ù((5.274--0.561)ý+(199.576-199.570)ý)	5.835		
				5.835	
14	d1	ù((5.979--0.389)ý+(199.577-199.570)ý)	6.368		
				6.368	
15	d1	ù((4.174--0.382)ý+(199.795-199.779)ý)	4.556		
140.000		ù((4.376-4.174)ý+(199.796-199.795)ý)	0.202		
		ù((4.424-4.376)ý+(199.796-199.796)ý)	0.048		
		ù((4.619-4.424)ý+(199.797-199.796)ý)	0.195		
		ù((4.694-4.619)ý+(199.798-199.797)ý)	0.075		
		ù((4.817-4.694)ý+(199.798-199.798)ý)	0.123		
		ù((4.999-4.817)ý+(199.799-199.798)ý)	0.182		
		ù((5.201-4.999)ý+(199.800-199.799)ý)	0.202		
		ù((5.514-5.201)ý+(199.801-199.800)ý)	0.313		
		ù((5.607-5.514)ý+(199.802-199.801)ý)	0.093		
		ù((5.688-5.607)ý+(199.802-199.802)ý)	0.081		
		ù((5.970-5.688)ý+(199.803-199.802)ý)	0.282		
		ù((6.132-5.970)ý+(199.804-199.803)ý)	0.162		
		ù((6.169-6.132)ý+(199.804-199.804)ý)	0.037		
		ù((6.395-6.169)ý+(199.805-199.804)ý)	0.226		
		ù((6.426-6.395)ý+(199.806-199.805)ý)	0.031		
		ù((6.470-6.426)ý+(199.806-199.806)ý)	0.044		
		ù((6.474-6.470)ý+(199.806-199.806)ý)	0.004		
				6.856	
16	d1	ù((2.972-0.877)ý+(199.890-199.879)ý)	2.095		
				2.095	
19	d1	ù((4.046-3.553)ý+(200.184-200.182)ý)	0.493		
				0.493	
21	d1	ù((-1.124--6.985)ý+(200.365-200.361)ý)	5.861		
				5.861	
22	d1	ù((-2.466--6.631)ý+(200.463-200.467)ý)	4.165		
				4.165	
23	d1	ù((-0.860--5.456)ý+(200.500-201.033)ý)	4.627		
220.000		ù((-0.782--0.860)ý+(200.500-200.500)ý)	0.078		
		ù((-0.593--0.782)ý+(200.500-200.500)ý)	0.189		
		ù((-0.573--0.593)ý+(200.500-200.500)ý)	0.020		
				4.914	
24	d1	ù((-1.131--5.074)ý+(200.603-201.108)ý)	3.975		
230.000		ù((-1.088--1.131)ý+(200.598-200.603)ý)	0.043		
				4.018	
25	d1	ù((-1.868--4.800)ý+(200.793-201.158)ý)	2.955		
240.000		ù((-0.115--1.868)ý+(200.573-200.793)ý)	1.767		
				4.722	
26	d1	ù((-4.846--6.085)ý+(200.500-200.500)ý)	1.239		
250.000		ù((-0.412--4.846)ý+(200.500-200.500)ý)	4.434		
		ù((-0.407--0.412)ý+(200.500-200.500)ý)	0.005		
				5.678	
27	d1	ù((-0.073--6.391)ý+(200.500-200.500)ý)	6.318		
				6.318	
28	d1	ù((-1.967--6.696)ý+(200.500-200.500)ý)	4.729		
				4.729	
29	d1	ù((-5.227--7.001)ý+(200.500-200.500)ý)	1.774		
280.000		ù((-4.456--5.227)ý+(200.500-200.500)ý)	0.771		
		ù((-3.836--4.456)ý+(200.500-200.500)ý)	0.620		
		ù((-1.202--3.836)ý+(200.500-200.500)ý)	2.634		
				5.799	
30	d1	ù((-7.221--7.307)ý+(200.500-200.500)ý)	0.086		
290.000		ù((-6.224--7.221)ý+(200.500-200.500)ý)	0.997		
		ù((-3.619--6.224)ý+(200.500-200.500)ý)	2.605		
		ù((-3.563--3.619)ý+(200.500-200.500)ý)	0.056		
		ù((-3.486--3.563)ý+(200.500-200.500)ý)	0.077		
				3.821	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 38

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2	f1	ù((0.000-1.584)ý+(206.196-206.236)ý)	1.585		
10.000		ù((-0.505-0.000)ý+(206.183-206.196)ý)	0.505		
				2.090	
5	f1	ù((0.000--0.911)ý+(206.624-206.617)ý)	0.911		
40.000		ù((2.000-0.000)ý+(206.640-206.624)ý)	2.000		
				2.911	
6	f1	ù((0.000--2.452)ý+(206.766-206.807)ý)	2.452		
50.000		ù((2.000-0.000)ý+(206.733-206.766)ý)	2.000		
				4.452	
7	f1	ù((0.000--1.543)ý+(206.785-206.839)ý)	1.544		
60.000		ù((2.000-0.000)ý+(206.715-206.785)ý)	2.001		
				3.545	
8	f1	ù((2.000-1.353)ý+(206.118-206.140)ý)	0.647		
				0.647	
30	f1	ù((3.948-2.854)ý+(203.016-203.054)ý)	1.095		
				1.095	
31	f1	ù((6.000-0.301)ý+(203.064-203.264)ý)	5.703		
				5.703	
32	f1	ù((0.000--0.893)ý+(203.276-203.307)ý)	0.894		
310.000		ù((6.000-0.000)ý+(203.066-203.276)ý)	6.004		
				6.898	
33	f1	ù((0.000--0.951)ý+(203.276-203.296)ý)	0.951		
320.000		ù((2.000-0.000)ý+(203.235-203.276)ý)	2.000		
				2.951	
34	f1	ù((0.000--0.855)ý+(203.276-203.286)ý)	0.855		
324.160		ù((2.000-0.000)ý+(203.253-203.276)ý)	2.000		
				2.855	
35	f1	ù((0.000--1.306)ý+(203.276-203.282)ý)	1.306		
330.000		ù((2.000-0.000)ý+(203.278-203.276)ý)	2.000		
				3.306	
36	f1	ù((0.000--1.302)ý+(203.276-203.244)ý)	1.302		
340.920		ù((2.000-0.000)ý+(203.326-203.276)ý)	2.001		
				3.303	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 39

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2	g1	ù((3.050-2.063)ý+(206.686-206.686)ý)	0.987		
10.000		ù((11.990-3.050)ý+(201.578-206.686)ý)	10.296		
				11.283	
3	g1	ù((-3.050--2.063)ý+(206.714-206.714)ý)	0.987		
20.000		ù((-3.237--3.050)ý+(206.821-206.714)ý)	0.215		
				1.202	
3	g2	ù((3.050-2.063)ý+(206.843-206.843)ý)	0.987		
20.000		ù((11.800-3.050)ý+(201.843-206.843)ý)	10.078		
		ù((13.800-11.800)ý+(201.843-201.843)ý)	2.000		
		ù((22.551-13.800)ý+(196.843-201.843)ý)	10.079		
		ù((24.551-22.551)ý+(196.843-196.843)ý)	2.000		
		ù((27.355-24.551)ý+(195.241-196.843)ý)	3.229		
				28.373	
4	g2	ù((-3.050--2.063)ý+(206.861-206.861)ý)	0.987		
30.000		ù((-3.377--3.050)ý+(206.674-206.861)ý)	0.377		
				1.364	
4	g1	ù((3.050-2.063)ý+(206.982-206.982)ý)	0.987		
30.000		ù((11.800-3.050)ý+(201.982-206.982)ý)	10.078		
		ù((13.800-11.800)ý+(201.982-201.982)ý)	2.000		
		ù((15.679-13.800)ý+(200.908-201.982)ý)	2.164		
				15.229	
5	g1	ù((-3.050--2.063)ý+(207.048-207.048)ý)	0.987		
40.000		ù((-3.327--3.050)ý+(206.890-207.048)ý)	0.319		
				1.306	
5	g2	ù((3.060-2.760)ý+(207.040-207.040)ý)	0.300		
40.000		ù((4.786-3.060)ý+(208.027-207.040)ý)	1.988		
				2.288	
7	g1	ù((-3.050--2.063)ý+(207.295-207.295)ý)	0.987		
60.000		ù((-3.370--3.050)ý+(207.112-207.295)ý)	0.369		
				1.356	
8	g1	ù((-3.050--2.063)ý+(206.698-206.698)ý)	0.987		
70.000		ù((-4.318--3.050)ý+(205.973-206.698)ý)	1.461		
				2.448	
9	g2	ù((-3.050--2.063)ý+(205.474-205.474)ý)	0.987		
80.000		ù((-5.348--3.050)ý+(204.161-205.474)ý)	2.647		
				3.634	
9	g1	ù((3.050-2.063)ý+(205.585-205.585)ý)	0.987		
80.000		ù((3.750-3.050)ý+(205.185-205.585)ý)	0.806		
				1.793	
10	g2	ù((-3.050--2.063)ý+(204.332-204.332)ý)	0.987		
90.000		ù((-6.036--3.050)ý+(202.626-204.332)ý)	3.439		
				4.426	
10	g1	ù((3.050-2.063)ý+(204.472-204.472)ý)	0.987		
90.000		ù((4.073-3.050)ý+(203.888-204.472)ý)	1.178		
				2.165	
11	g1	ù((-3.050--2.063)ý+(203.205-203.205)ý)	0.987		
100.000		ù((-4.892--3.050)ý+(202.153-203.205)ý)	2.121		
				3.108	
11	g2	ù((3.050-2.063)ý+(203.345-203.345)ý)	0.987		
100.000		ù((4.295-3.050)ý+(202.634-203.345)ý)	1.434		
				2.421	
12	g1	ù((-3.050--2.063)ý+(202.307-202.307)ý)	0.987		
110.000		ù((-3.932--3.050)ý+(201.803-202.307)ý)	1.016		
				2.003	
12	g2	ù((3.050-2.063)ý+(202.408-202.408)ý)	0.987		
110.000		ù((5.154-3.050)ý+(201.206-202.408)ý)	2.423		
				3.410	
13	g1	ù((-3.050--2.063)ý+(201.795-201.795)ý)	0.987		
120.000		ù((-3.131--3.050)ý+(201.749-201.795)ý)	0.093		
				1.080	
13	g2	ù((3.050-2.063)ý+(201.902-201.902)ý)	0.987		
120.000		ù((5.656-3.050)ý+(200.413-201.902)ý)	3.001		
				3.988	
14	g1	ù((-3.050--2.063)ý+(201.677-201.677)ý)	0.987		
130.000		ù((-4.952--3.050)ý+(202.764-201.677)ý)	2.191		
				3.178	
14	g2	ù((3.050-2.063)ý+(201.817-201.817)ý)	0.987		
130.000		ù((6.020-3.050)ý+(200.120-201.817)ý)	3.421		
				4.408	
15	g1	ù((-3.050--2.063)ý+(201.984-201.984)ý)	0.987		
140.000		ù((-4.377--3.050)ý+(202.742-201.984)ý)	1.528		
				2.515	
15	g2	ù((3.050-2.063)ý+(202.124-202.124)ý)	0.987		
140.000		ù((6.364-3.050)ý+(200.230-202.124)ý)	3.817		
				4.804	
16	g1	ù((-3.050--2.063)ý+(202.689-202.689)ý)	0.987		
150.000		ù((-3.148--3.050)ý+(202.633-202.689)ý)	0.113		
				1.100	
16	g2	ù((3.050-2.063)ý+(202.829-202.829)ý)	0.987		
150.000		ù((5.242-3.050)ý+(201.577-202.829)ý)	2.524		
				3.511	
17	g1	ù((-3.050--2.063)ý+(203.429-203.429)ý)	0.987		
160.000		ù((-3.629--3.050)ý+(203.098-203.429)ý)	0.667		
				1.654	
17	g2	ù((3.050-2.063)ý+(203.351-203.351)ý)	0.987		
160.000		ù((4.490-3.050)ý+(202.528-203.351)ý)	1.659		
				2.646	
18	g1	ù((-3.050--2.063)ý+(203.676-203.676)ý)	0.987		
170.000		ù((-3.451--3.050)ý+(203.447-203.676)ý)	0.462		
				1.449	
18	g2	ù((3.050-2.063)ý+(203.686-203.686)ý)	0.987		
170.000		ù((4.413-3.050)ý+(202.908-203.686)ý)	1.569		
		A RIPORTARE ml	2.556		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 40

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.556		
				2.556	
19	g1	ù((-3.050--2.063)ý+(203.593-203.593)ý)	0.987		
180.000		ù((-3.298--3.050)ý+(203.452-203.593)ý)	0.285		
				1.272	
19	g2	ù((3.050-2.063)ý+(203.691-203.691)ý)	0.987		
180.000		ù((5.419-3.050)ý+(202.337-203.691)ý)	2.729		
				3.716	
20	g1	ù((-3.050--2.063)ý+(203.449-203.449)ý)	0.987		
190.000		ù((-3.096--3.050)ý+(203.423-203.449)ý)	0.053		
				1.040	
20	g2	ù((3.050-2.063)ý+(203.549-203.549)ý)	0.987		
190.000		ù((4.810-3.050)ý+(202.543-203.549)ý)	2.027		
				3.014	
21	g1	ù((-3.050--2.063)ý+(203.341-203.341)ý)	0.987		
200.000		ù((-7.391--3.050)ý+(200.861-203.341)ý)	4.999		
				5.986	
21	g2	ù((3.050-2.063)ý+(203.371-203.371)ý)	0.987		
200.000		ù((3.977-3.050)ý+(202.841-203.371)ý)	1.068		
				2.055	
22	g1	ù((-3.050--2.063)ý+(203.245-203.245)ý)	0.987		
210.000		ù((-7.036--3.050)ý+(200.968-203.245)ý)	4.591		
				5.578	
22	g2	ù((3.050-2.063)ý+(203.180-203.180)ý)	0.987		
210.000		ù((3.057-3.050)ý+(203.176-203.180)ý)	0.008		
				0.995	
23	g1	ù((-3.050--2.063)ý+(203.140-203.140)ý)	0.987		
220.000		ù((-5.792--3.050)ý+(201.573-203.140)ý)	3.158		
				4.145	
23	g2	ù((3.050-2.063)ý+(203.000-203.000)ý)	0.987		
220.000		ù((3.147-3.050)ý+(202.944-203.000)ý)	0.112		
				1.099	
24	g1	ù((-3.050--2.063)ý+(202.997-202.997)ý)	0.987		
230.000		ù((-5.406--3.050)ý+(201.651-202.997)ý)	2.713		
				3.700	
24	g2	ù((3.050-2.063)ý+(202.857-202.857)ý)	0.987		
230.000		ù((3.219-3.050)ý+(202.760-202.857)ý)	0.195		
				1.182	
25	g1	ù((-3.050--2.063)ý+(202.889-202.889)ý)	0.987		
240.000		ù((-5.132--3.050)ý+(201.699-202.889)ý)	2.398		
				3.385	
25	g2	ù((3.050-2.063)ý+(202.749-202.749)ý)	0.987		
240.000		ù((3.823-3.050)ý+(202.308-202.749)ý)	0.890		
				1.877	
26	g1	ù((-3.050--2.063)ý+(202.966-202.966)ý)	0.987		
250.000		ù((-6.491--3.050)ý+(201.000-202.966)ý)	3.963		
				4.950	
26	g2	ù((3.050-2.063)ý+(202.826-202.826)ý)	0.987		
250.000		ù((3.241-3.050)ý+(202.717-202.826)ý)	0.220		
				1.207	
27	g1	ù((-3.050--2.063)ý+(203.140-203.140)ý)	0.987		
260.000		ù((-6.796--3.050)ý+(201.000-203.140)ý)	4.314		
				5.301	
27	g2	ù((3.050-2.063)ý+(203.001-203.001)ý)	0.987		
260.000		ù((3.321-3.050)ý+(202.846-203.001)ý)	0.312		
				1.299	
28	g1	ù((-3.050--2.063)ý+(203.315-203.315)ý)	0.987		
270.000		ù((-7.101--3.050)ý+(201.000-203.315)ý)	4.666		
				5.653	
28	g2	ù((3.050-2.063)ý+(203.175-203.175)ý)	0.987		
270.000		ù((3.357-3.050)ý+(203.000-203.175)ý)	0.353		
				1.340	
29	g1	ù((-3.050--2.063)ý+(203.489-203.489)ý)	0.987		
280.000		ù((-7.407--3.050)ý+(201.000-203.489)ý)	5.018		
				6.005	
29	g2	ù((3.050-2.063)ý+(203.349-203.349)ý)	0.987		
280.000		ù((3.900-3.050)ý+(202.864-203.349)ý)	0.979		
				1.966	
30	g1	ù((-3.050--2.063)ý+(203.664-203.664)ý)	0.987		
290.000		ù((-7.712--3.050)ý+(201.000-203.664)ý)	5.369		
				6.356	
30	g2	ù((5.008-4.708)ý+(203.417-203.417)ý)	0.300		
290.000		ù((7.470-5.008)ý+(204.823-203.417)ý)	2.835		
				3.135	
31	g1	ù((-3.050--2.063)ý+(203.784-203.784)ý)	0.987		
300.000		ù((-7.409--3.050)ý+(201.294-203.784)ý)	5.020		
				6.007	
31	g2	ù((7.060-6.760)ý+(203.465-203.465)ý)	0.300		
300.000		ù((8.041-7.060)ý+(205.426-203.465)ý)	2.193		
				2.493	
32	g1	ù((-3.050--2.063)ý+(203.786-203.786)ý)	0.987		
310.000		ù((-4.637--3.050)ý+(202.879-203.786)ý)	1.828		
				2.815	
32	g2	ù((7.060-6.760)ý+(203.467-203.467)ý)	0.300		
310.000		ù((8.155-7.060)ý+(205.656-203.467)ý)	2.448		
				2.748	
33	g1	ù((-3.050--2.063)ý+(203.757-203.757)ý)	0.987		
320.000		ù((-4.581--3.050)ý+(202.883-203.757)ý)	1.763		
				2.750	
33	g2	ù((3.060-2.760)ý+(203.636-203.636)ý)	0.300		
320.000		ù((7.039-3.060)ý+(206.000-203.636)ý)	4.628		
		A RIPORTARE ml	4.928		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 41

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.928		
				4.928	
34	g1	ù((-3.050--2.063)ý+(203.739-203.739)ý)	0.987		
324.160		ù((-4.495--3.050)ý+(202.913-203.739)ý)	1.664		
				2.651	
34	g2	ù((3.060-2.760)ý+(203.654-203.654)ý)	0.300		
324.160		ù((6.167-3.060)ý+(206.000-203.654)ý)	3.893		
				4.193	
35	g1	ù((-3.050--2.063)ý+(203.714-203.714)ý)	0.987		
330.000		ù((-3.890--3.050)ý+(203.234-203.714)ý)	0.967		
				1.954	
36	g1	ù((-3.050--2.063)ý+(203.666-203.666)ý)	0.987		
340.920		ù((-3.890--3.050)ý+(203.186-203.666)ý)	0.967		
				1.954	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 42

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
5	h1	ù((-1.367--1.921)ý+(206.542-206.035)ý)	0.751		
40.000		ù((-1.113--1.367)ý+(206.584-206.542)ý)	0.257		
		ù((-0.911--1.113)ý+(206.617-206.584)ý)	0.205		
				1.213	
7	h1	ù((-1.600--2.320)ý+(206.800-206.313)ý)	0.869		
60.000		ù((-1.543--1.600)ý+(206.839-206.800)ý)	0.069		
				0.938	
8	h1	ù((-0.754--1.201)ý+(204.529-204.161)ý)	0.579		
70.000		ù((-0.423--0.754)ý+(204.800-204.529)ý)	0.428		
		ù((-0.325--0.423)ý+(204.872-204.800)ý)	0.122		
		ù((0.966--0.325)ý+(205.800-204.872)ý)	1.590		
		ù((1.353-0.966)ý+(206.140-205.800)ý)	0.515		
				3.234	
9	h1	ù((0.004--0.510)ý+(202.622-202.281)ý)	0.617		
80.000		ù((0.272-0.004)ý+(202.800-202.622)ý)	0.322		
		ù((1.834-0.272)ý+(203.682-202.800)ý)	1.794		
		ù((2.065-1.834)ý+(203.800-203.682)ý)	0.259		
		ù((2.969-2.065)ý+(204.385-203.800)ý)	1.077		
		ù((3.517-2.969)ý+(204.800-204.385)ý)	0.687		
		ù((3.578-3.517)ý+(204.848-204.800)ý)	0.078		
				4.834	
10	h1	ù((0.280--0.030)ý+(200.533-200.273)ý)	0.405		
90.000		ù((0.584-0.280)ý+(200.800-200.533)ý)	0.405		
		ù((1.186-0.584)ý+(201.287-200.800)ý)	0.774		
		ù((1.665-1.186)ý+(201.678-201.287)ý)	0.618		
		ù((1.814-1.665)ý+(201.800-201.678)ý)	0.193		
		ù((2.335-1.814)ý+(202.218-201.800)ý)	0.668		
		ù((2.360-2.335)ý+(202.239-202.218)ý)	0.033		
		ù((2.545-2.360)ý+(202.391-202.239)ý)	0.239		
		ù((2.843-2.545)ý+(202.632-202.391)ý)	0.383		
		ù((3.034-2.843)ý+(202.800-202.632)ý)	0.254		
		ù((3.655-3.034)ý+(203.334-202.800)ý)	0.819		
		ù((3.908-3.655)ý+(203.548-203.334)ý)	0.331		
				5.122	
11	h1	ù((1.085-0.484)ý+(199.385-198.900)ý)	0.772		
100.000		ù((1.621-1.085)ý+(199.800-199.385)ý)	0.678		
		ù((2.322-1.621)ý+(200.482-199.800)ý)	0.978		
		ù((2.632-2.322)ý+(200.800-200.482)ý)	0.444		
		ù((3.365-2.632)ý+(201.525-200.800)ý)	1.031		
		ù((3.646-3.365)ý+(201.800-201.525)ý)	0.393		
		ù((4.143-3.646)ý+(202.286-201.800)ý)	0.695		
				4.991	
12	h1	ù((4.462-3.961)ý+(200.353-199.884)ý)	0.686		
110.000		ù((4.941-4.462)ý+(200.800-200.353)ý)	0.655		
		ù((5.154-4.941)ý+(201.006-200.800)ý)	0.296		
				1.637	
16	h1	ù((3.194-2.972)ý+(200.327-200.201)ý)	0.255		
150.000		ù((4.064-3.194)ý+(200.800-200.327)ý)	0.990		
		ù((5.021-4.064)ý+(201.268-200.800)ý)	1.065		
				2.310	
17	h1	ù((2.164-1.964)ý+(201.046-200.888)ý)	0.255		
160.000		ù((3.086-2.164)ý+(201.800-201.046)ý)	1.191		
		ù((3.399-3.086)ý+(201.921-201.800)ý)	0.336		
		ù((3.814-3.399)ý+(202.080-201.921)ý)	0.444		
		ù((4.240-3.814)ý+(202.236-202.080)ý)	0.454		
				2.680	
18	h1	ù((2.320-1.816)ý+(201.706-201.381)ý)	0.600		
170.000		ù((2.504-2.320)ý+(201.800-201.706)ý)	0.207		
		ù((3.059-2.504)ý+(202.082-201.800)ý)	0.623		
		ù((4.186-3.059)ý+(202.603-202.082)ý)	1.242		
				2.672	
19	h1	ù((4.370-4.044)ý+(200.800-200.484)ý)	0.454		
180.000		ù((4.545-4.370)ý+(201.494-200.800)ý)	0.716		
		ù((4.696-4.545)ý+(201.800-201.494)ý)	0.341		
		ù((5.087-4.696)ý+(202.061-201.800)ý)	0.470		
		ù((5.419-5.087)ý+(202.137-202.061)ý)	0.341		
				2.322	
20	h1	ù((3.422-2.665)ý+(201.249-201.020)ý)	0.791		
190.000		ù((4.067-3.422)ý+(201.741-201.249)ý)	0.811		
		ù((4.164-4.067)ý+(201.800-201.741)ý)	0.114		
		ù((4.237-4.164)ý+(201.870-201.800)ý)	0.101		
		ù((4.319-4.237)ý+(201.940-201.870)ý)	0.108		
		ù((4.554-4.319)ý+(202.131-201.940)ý)	0.303		
		ù((4.643-4.554)ý+(202.204-202.131)ý)	0.115		
				2.343	
21	h1	ù((-0.139--1.124)ý+(200.800-200.365)ý)	1.077		
200.000		ù((1.442--0.139)ý+(201.494-200.800)ý)	1.727		
		ù((2.114-1.442)ý+(201.800-201.494)ý)	0.738		
		ù((3.748-2.114)ý+(202.537-201.800)ý)	1.793		
				5.335	
22	h1	ù((-1.732--2.466)ý+(200.800-200.463)ý)	0.808		
210.000		ù((-1.662--1.732)ý+(200.833-200.800)ý)	0.077		
		ù((-1.612--1.662)ý+(200.856-200.833)ý)	0.055		
		ù((0.146--1.612)ý+(201.687-200.856)ý)	1.945		
		ù((0.419-0.146)ý+(201.800-201.687)ý)	0.295		
		ù((0.423-0.419)ý+(201.800-201.800)ý)	0.004		
		ù((1.272-0.423)ý+(202.188-201.800)ý)	0.933		
		ù((1.584-1.272)ý+(202.325-202.188)ý)	0.341		
		ù((2.643-1.584)ý+(202.800-202.325)ý)	1.161		
		ù((3.057-2.643)ý+(202.976-202.800)ý)	0.450		
				6.069	
23	h1	ù((0.809--0.573)ý+(201.327-200.500)ý)	1.611		
		A RIPORTARE ml	1.611		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 43

GRADONATURA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.611		
220.000		Ù((1.563-0.809)ý+(201.800-201.327)ý)	0.890		
		Ù((3.147-1.563)ý+(202.744-201.800)ý)	1.844		
				4.345	
24	h1	Ù((0.499--0.787)ý+(201.216-200.560)ý)	1.444		
230.000		Ù((1.640-0.499)ý+(201.800-201.216)ý)	1.282		
		Ù((2.931-1.640)ý+(202.424-201.800)ý)	1.434		
		Ù((3.219-2.931)ý+(202.560-202.424)ý)	0.318		
				4.478	
25	h1	Ù((1.688--0.115)ý+(201.271-200.573)ý)	1.933		
240.000		Ù((3.038-1.688)ý+(201.800-201.271)ý)	1.450		
		Ù((3.579-3.038)ý+(202.012-201.800)ý)	0.581		
				3.964	
26	h1	Ù((-0.122--0.412)ý+(200.936-200.800)ý)	0.320		
250.000		Ù((1.719--0.122)ý+(201.800-200.936)ý)	2.034		
		Ù((2.617-1.719)ý+(202.226-201.800)ý)	0.994		
		Ù((3.015-2.617)ý+(202.412-202.226)ý)	0.439		
				3.787	
27	h1	Ù((1.502--0.073)ý+(201.670-200.800)ý)	1.799		
260.000		Ù((1.736-1.502)ý+(201.800-201.670)ý)	0.268		
		Ù((2.029-1.736)ý+(201.958-201.800)ý)	0.333		
		Ù((3.108-2.029)ý+(202.533-201.958)ý)	1.223		
				3.623	
28	h1	Ù((-0.769--1.967)ý+(201.427-200.800)ý)	1.352		
270.000		Ù((-0.102--0.769)ý+(201.800-201.427)ý)	0.764		
		Ù((1.142--0.102)ý+(202.191-201.800)ý)	1.304		
		Ù((3.080-1.142)ý+(202.723-202.191)ý)	2.010		
				5.430	
29	h1	Ù((-0.583--1.202)ý+(201.007-200.800)ý)	0.653		
280.000		Ù((1.678--0.583)ý+(201.800-201.007)ý)	2.396		
		Ù((3.650-1.678)ý+(202.572-201.800)ý)	2.118		
				5.167	
30	h1	Ù((-3.619--3.657)ý+(200.800-200.773)ý)	0.047		
290.000		Ù((-2.756--3.619)ý+(201.043-200.800)ý)	0.897		
		Ù((-2.625--2.756)ý+(201.086-201.043)ý)	0.138		
		Ù((-1.742--2.625)ý+(201.336-201.086)ý)	0.918		
		Ù((-0.366--1.742)ý+(201.800-201.336)ý)	1.452		
		Ù((0.220--0.366)ý+(201.959-201.800)ý)	0.607		
		Ù((0.672-0.220)ý+(202.108-201.959)ý)	0.476		
		Ù((1.524-0.672)ý+(202.371-202.108)ý)	0.892		
		Ù((2.715-1.524)ý+(202.800-202.371)ý)	1.266		
		Ù((2.854-2.715)ý+(202.854-202.800)ý)	0.149		
				6.842	
31	h1	Ù((-1.845--2.667)ý+(202.729-202.461)ý)	0.865		
300.000		Ù((-1.604--1.845)ý+(202.800-202.729)ý)	0.251		
		Ù((-0.597--1.604)ý+(203.013-202.800)ý)	1.029		
		Ù((0.301--0.597)ý+(203.264-203.013)ý)	0.932		
				3.077	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 44

STERRO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	2	A1	0.695	10.000	5.000	3.475	
								3.475
2	3	2	A1	0.695	10.000	5.000	3.475	
10.000	20.000	3	A1	0.332	10.000	5.000	1.660	
								5.135
3	4	3	A1	0.332	10.000	5.000	1.660	
								1.660
4	5	5	A1	5.269	10.000	5.000	26.345	
								26.345
5	6	5	A1	5.269	10.000	5.000	26.345	
40.000	50.000	6	A1	31.200	10.000	5.000	156.000	
								182.345
6	7	6	A1	31.200	10.000	5.000	156.000	
50.000	60.000	7	A1	11.940	10.000	5.000	59.700	
								215.700
7	8	7	A1	11.940	10.000	5.000	59.700	
60.000	70.000	8	A1	2.898	10.000	5.000	14.490	
								74.190
8	9	8	A1	2.898	10.000	5.000	14.490	
								14.490
13	14	14	A1	0.798	10.000	5.000	3.990	
120.000	130.000	14	A2	0.023	10.000	5.000	0.115	
								4.105
14	15	14	A1	0.798	10.000	5.000	3.990	
130.000	140.000	14	A2	0.023	10.000	5.000	0.115	
		15	A1	0.413	10.000	5.000	2.065	
								6.170
15	16	15	A1	0.413	10.000	5.000	2.065	
								2.065
21	22	22	A1	0.019	10.000	5.000	0.095	
200.000	210.000	22	A2	0.039	10.000	5.000	0.195	
								0.290
22	23	22	A1	0.019	10.000	5.000	0.095	
210.000	220.000	22	A2	0.039	10.000	5.000	0.195	
		23	A1	0.044	10.000	5.000	0.220	
								0.510
23	24	23	A1	0.044	10.000	5.000	0.220	
								0.220
29	30	30	A1	2.234	10.000	5.000	11.170	
								11.170
30	31	30	A1	2.234	10.000	5.000	11.170	
290.000	300.000	31	A1	9.005	10.000	5.000	45.025	
								56.195
31	32	31	A1	9.005	10.000	5.000	45.025	
300.000	310.000	32	A1	11.730	10.000	5.000	58.650	
								103.675
32	33	32	A1	11.730	10.000	5.000	58.650	
310.000	320.000	33	A1	6.279	10.000	5.000	31.395	
								90.045
33	34	33	A1	6.279	4.160	2.080	13.060	
320.000	324.160	34	A1	6.142	4.160	2.080	12.775	
								25.835
34	35	34	A1	6.142	5.840	2.920	17.935	
324.160	330.000	35	A1	4.204	5.840	2.920	12.276	
								30.211
35	36	35	A1	4.204	10.920	5.460	22.954	
330.000	340.920	36	A1	4.921	10.920	5.460	26.869	
								49.823

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	903.654

	COMPUTO DEI VOLUMI		Foglio n. 45

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	2	B1	7.844	10.000	5.000	39.220	
								39.220
2	3	2	B1	7.844	10.000	5.000	39.220	
10.000	20.000	3	B1	53.184	10.000	5.000	265.920	
								305.140
3	4	3	B1	53.184	10.000	5.000	265.920	
20.000	30.000	4	B1	39.898	10.000	5.000	199.490	
								465.410
4	5	4	B1	39.898	10.000	5.000	199.490	
								199.490
6	7	7	B1	0.392	10.000	5.000	1.960	
								1.960
7	8	7	B1	0.392	10.000	5.000	1.960	
60.000	70.000	8	B1	5.567	10.000	5.000	27.835	
								29.795
8	9	8	B1	5.567	10.000	5.000	27.835	
70.000	80.000	9	B1	14.795	10.000	5.000	73.975	
								101.810
9	10	9	B1	14.795	10.000	5.000	73.975	
80.000	90.000	10	B1	17.961	10.000	5.000	89.805	
								163.780
10	11	10	B1	17.961	10.000	5.000	89.805	
90.000	100.000	11	B1	19.266	10.000	5.000	96.330	
								186.135
11	12	11	B1	19.266	10.000	5.000	96.330	
100.000	110.000	12	B1	13.440	10.000	5.000	67.200	
								163.530
12	13	12	B1	13.440	10.000	5.000	67.200	
110.000	120.000	13	B1	8.392	10.000	5.000	41.960	
								109.160
13	14	13	B1	8.392	10.000	5.000	41.960	
120.000	130.000	14	B1	0.024	10.000	5.000	0.120	
		14	B2	7.352	10.000	5.000	36.760	
								78.840
14	15	14	B1	0.024	10.000	5.000	0.120	
130.000	140.000	14	B2	7.352	10.000	5.000	36.760	
		15	B1	0.056	10.000	5.000	0.280	
		15	B2	8.106	10.000	5.000	40.530	
								77.690
15	16	15	B1	0.056	10.000	5.000	0.280	
140.000	150.000	15	B2	8.106	10.000	5.000	40.530	
		16	B1	9.980	10.000	5.000	49.900	
								90.710
16	17	16	B1	9.980	10.000	5.000	49.900	
150.000	160.000	17	B1	6.114	10.000	5.000	30.570	
								80.470
17	18	17	B1	6.114	10.000	5.000	30.570	
160.000	170.000	18	B1	6.017	10.000	5.000	30.085	
								60.655
18	19	18	B1	6.017	10.000	5.000	30.085	
170.000	180.000	19	B1	9.057	10.000	5.000	45.285	
								75.370
19	20	19	B1	9.057	10.000	5.000	45.285	
180.000	190.000	20	B1	0.085	10.000	5.000	0.425	
		20	B2	5.936	10.000	5.000	29.680	
								75.390
20	21	20	B1	0.085	10.000	5.000	0.425	
190.000	200.000	20	B2	5.936	10.000	5.000	29.680	
		21	B1	14.857	10.000	5.000	74.285	
								104.390
21	22	21	B1	14.857	10.000	5.000	74.285	
200.000	210.000	22	B1	9.666	10.000	5.000	48.330	
		22	B2	0.029	10.000	5.000	0.145	
								122.760
22	23	22	B1	9.666	10.000	5.000	48.330	
210.000	220.000	22	B2	0.029	10.000	5.000	0.145	
		23	B1	9.088	10.000	5.000	45.440	
								93.915
23	24	23	B1	9.088	10.000	5.000	45.440	
220.000	230.000	24	B1	7.542	10.000	5.000	37.710	
								83.150
24	25	24	B1	7.542	10.000	5.000	37.710	
230.000	240.000	25	B1	7.924	10.000	5.000	39.620	
								77.330
25	26	25	B1	7.924	10.000	5.000	39.620	
240.000	250.000	26	B1	9.079	10.000	5.000	45.395	
								85.015
26	27	26	B1	9.079	10.000	5.000	45.395	
250.000	260.000	27	B1	10.840	10.000	5.000	54.200	
								99.595
27	28	27	B1	10.840	10.000	5.000	54.200	
260.000	270.000	28	B1	9.507	10.000	5.000	47.535	
		28	B2	0.123	10.000	5.000	0.615	
								102.350
28	29	28	B1	9.507	10.000	5.000	47.535	
270.000	280.000	28	B2	0.123	10.000	5.000	0.615	
		29	B1	13.919	10.000	5.000	69.595	
								117.745
29	30	29	B1	13.919	10.000	5.000	69.595	
280.000	290.000	30	B1	11.708	10.000	5.000	58.540	
								128.135
30	31	30	B1	11.708	10.000	5.000	58.540	
							58.540	3318.940

	COMPUTO DEI VOLUMI		Foglio n. 46

RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	58.540	3318.940
290.000	300.000	31	B1	5.283	10.000	5.000	26.415	
								84.955
31	32	31	B1	5.283	10.000	5.000	26.415	
300.000	310.000	32	B1	1.401	10.000	5.000	7.005	
								33.420
32	33	32	B1	1.401	10.000	5.000	7.005	
310.000	320.000	33	B1	2.758	10.000	5.000	13.790	
								20.795
33	34	33	B1	2.758	4.160	2.080	5.737	
320.000	324.160	34	B1	2.322	4.160	2.080	4.830	
								10.567
34	35	34	B1	2.322	5.840	2.920	6.780	
324.160	330.000	35	B1	1.437	5.840	2.920	4.196	
								10.976
35	36	35	B1	1.437	10.920	5.460	7.846	
330.000	340.920	36	B1	0.781	10.920	5.460	4.264	
								12.110

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	3491.763

	COMPUTO DEI VOLUMI		Foglio n. 47

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	2	D1	2.234	10.000	5.000	11.170	
								11.170
2	3	2	D1	2.234	10.000	5.000	11.170	
10.000	20.000	3	D1	0.032	10.000	5.000	0.160	
		3	D2	5.703	10.000	5.000	28.515	
								39.845
3	4	3	D1	0.032	10.000	5.000	0.160	
20.000	30.000	3	D2	5.703	10.000	5.000	28.515	
		4	D1	0.221	10.000	5.000	1.105	
		4	D2	3.049	10.000	5.000	15.245	
								45.025
4	5	4	D1	0.221	10.000	5.000	1.105	
30.000	40.000	4	D2	3.049	10.000	5.000	15.245	
		5	D1	0.211	10.000	5.000	1.055	
								17.405
5	6	5	D1	0.211	10.000	5.000	1.055	
								1.055
6	7	7	D1	0.219	10.000	5.000	1.095	
								1.095
7	8	7	D1	0.219	10.000	5.000	1.095	
60.000	70.000	8	D1	0.437	10.000	5.000	2.185	
								3.280
8	9	8	D1	0.437	10.000	5.000	2.185	
70.000	80.000	9	D2	0.677	10.000	5.000	3.385	
		9	D1	0.332	10.000	5.000	1.660	
								7.230
9	10	9	D2	0.677	10.000	5.000	3.385	
80.000	90.000	9	D1	0.332	10.000	5.000	1.660	
		10	D1	0.405	10.000	5.000	2.025	
		10	D2	0.825	10.000	5.000	4.125	
								11.195
10	11	10	D1	0.405	10.000	5.000	2.025	
90.000	100.000	10	D2	0.825	10.000	5.000	4.125	
		11	D1	0.572	10.000	5.000	2.860	
		11	D2	0.461	10.000	5.000	2.305	
								11.315
11	12	11	D1	0.572	10.000	5.000	2.860	
100.000	110.000	11	D2	0.461	10.000	5.000	2.305	
		12	D1	0.350	10.000	5.000	1.750	
		12	D2	0.664	10.000	5.000	3.320	
								10.235
12	13	12	D1	0.350	10.000	5.000	1.750	
110.000	120.000	12	D2	0.664	10.000	5.000	3.320	
		13	D1	0.780	10.000	5.000	3.900	
								8.970
13	14	13	D1	0.780	10.000	5.000	3.900	
120.000	130.000	14	D1	0.123	10.000	5.000	0.615	
		14	D2	0.852	10.000	5.000	4.260	
								8.775
14	15	14	D1	0.123	10.000	5.000	0.615	
130.000	140.000	14	D2	0.852	10.000	5.000	4.260	
		15	D1	0.014	10.000	5.000	0.070	
		15	D2	0.888	10.000	5.000	4.440	
		15	D3	0.945	10.000	5.000	4.725	
								14.110
15	16	15	D1	0.014	10.000	5.000	0.070	
140.000	150.000	15	D2	0.888	10.000	5.000	4.440	
		15	D3	0.945	10.000	5.000	4.725	
		16	D1	0.676	10.000	5.000	3.380	
								12.615
16	17	16	D1	0.676	10.000	5.000	3.380	
150.000	160.000	17	D1	0.280	10.000	5.000	1.400	
		17	D2	0.494	10.000	5.000	2.470	
								7.250
17	18	17	D1	0.280	10.000	5.000	1.400	
160.000	170.000	17	D2	0.494	10.000	5.000	2.470	
		18	D1	0.236	10.000	5.000	1.180	
		18	D2	0.479	10.000	5.000	2.395	
								7.445
18	19	18	D1	0.236	10.000	5.000	1.180	
170.000	180.000	18	D2	0.479	10.000	5.000	2.395	
		19	D1	0.203	10.000	5.000	1.015	
		19	D2	0.707	10.000	5.000	3.535	
								8.125
19	20	19	D1	0.203	10.000	5.000	1.015	
180.000	190.000	19	D2	0.707	10.000	5.000	3.535	
		20	D1	0.153	10.000	5.000	0.765	
		20	D2	0.580	10.000	5.000	2.900	
								8.215
20	21	20	D1	0.153	10.000	5.000	0.765	
190.000	200.000	20	D2	0.580	10.000	5.000	2.900	
		21	D1	1.127	10.000	5.000	5.635	
		21	D2	0.377	10.000	5.000	1.885	
								11.185
21	22	21	D1	1.127	10.000	5.000	5.635	
200.000	210.000	21	D2	0.377	10.000	5.000	1.885	
		22	D1	0.142	10.000	5.000	0.710	
		22	D2	1.048	10.000	5.000	5.240	
								13.470
22	23	22	D1	0.142	10.000	5.000	0.710	
210.000	220.000	22	D2	1.048	10.000	5.000	5.240	
		23	D1	0.767	10.000	5.000	3.835	
							9.785	259.010

	COMPUTO DEI VOLUMI		Foglio n. 48

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	9.785	259.010
								9.785
23	24	23	D1	0.767	10.000	5.000	3.835	
220.000	230.000	24	D1	0.676	10.000	5.000	3.380	
		24	D2	0.201	10.000	5.000	1.005	
								8.220
24	25	24	D1	0.676	10.000	5.000	3.380	
230.000	240.000	24	D2	0.201	10.000	5.000	1.005	
		25	D1	0.612	10.000	5.000	3.060	
		25	D2	0.340	10.000	5.000	1.700	
								9.145
25	26	25	D1	0.612	10.000	5.000	3.060	
240.000	250.000	25	D2	0.340	10.000	5.000	1.700	
		26	D1	0.918	10.000	5.000	4.590	
		26	D2	0.205	10.000	5.000	1.025	
								10.375
26	27	26	D1	0.918	10.000	5.000	4.590	
250.000	260.000	26	D2	0.205	10.000	5.000	1.025	
		27	D1	0.987	10.000	5.000	4.935	
		27	D2	0.225	10.000	5.000	1.125	
								11.675
27	28	27	D1	0.987	10.000	5.000	4.935	
260.000	270.000	27	D2	0.225	10.000	5.000	1.125	
		28	D1	1.061	10.000	5.000	5.305	
		28	D2	0.226	10.000	5.000	1.130	
								12.495
28	29	28	D1	1.061	10.000	5.000	5.305	
270.000	280.000	28	D2	0.226	10.000	5.000	1.130	
		29	D1	1.129	10.000	5.000	5.645	
		29	D2	0.356	10.000	5.000	1.780	
								13.860
29	30	29	D1	1.129	10.000	5.000	5.645	
280.000	290.000	29	D2	0.356	10.000	5.000	1.780	
		30	D1	1.203	10.000	5.000	6.015	
								13.440
30	31	30	D1	1.203	10.000	5.000	6.015	
								6.015
31	32	32	D1	0.045	10.000	5.000	0.225	
								0.225
32	33	32	D1	0.045	10.000	5.000	0.225	
								0.225

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	354.470

	COMPUTO DEI VOLUMI		Foglio n. 49

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	2	E1	0.264	10.000	5.000	1.320	
								1.320
2	3	2	E1	0.264	10.000	5.000	1.320	
10.000	20.000	3	E1	0.429	10.000	5.000	2.145	
								3.465
3	4	3	E1	0.429	10.000	5.000	2.145	
20.000	30.000	4	E1	0.430	10.000	5.000	2.150	
								4.295
4	5	4	E1	0.430	10.000	5.000	2.150	
30.000	40.000	5	E1	0.415	10.000	5.000	2.075	
								4.225
5	6	5	E1	0.415	10.000	5.000	2.075	
40.000	50.000	6	E1	0.420	10.000	5.000	2.100	
								4.175
6	7	6	E1	0.420	10.000	5.000	2.100	
50.000	60.000	7	E1	0.414	10.000	5.000	2.070	
								4.170
7	8	7	E1	0.414	10.000	5.000	2.070	
60.000	70.000	8	E1	0.415	10.000	5.000	2.075	
								4.145
8	9	8	E1	0.415	10.000	5.000	2.075	
70.000	80.000	9	E1	0.430	10.000	5.000	2.150	
								4.225
9	10	9	E1	0.430	10.000	5.000	2.150	
80.000	90.000	10	E1	0.430	10.000	5.000	2.150	
								4.300
10	11	10	E1	0.430	10.000	5.000	2.150	
90.000	100.000	11	E1	0.429	10.000	5.000	2.145	
								4.295
11	12	11	E1	0.429	10.000	5.000	2.145	
100.000	110.000	12	E1	0.430	10.000	5.000	2.150	
								4.295
12	13	12	E1	0.430	10.000	5.000	2.150	
110.000	120.000	13	E1	0.429	10.000	5.000	2.145	
								4.295
13	14	13	E1	0.429	10.000	5.000	2.145	
120.000	130.000	14	E1	0.429	10.000	5.000	2.145	
								4.290
14	15	14	E1	0.429	10.000	5.000	2.145	
130.000	140.000	15	E1	0.430	10.000	5.000	2.150	
								4.295
15	16	15	E1	0.430	10.000	5.000	2.150	
140.000	150.000	16	E1	0.429	10.000	5.000	2.145	
								4.295
16	17	16	E1	0.429	10.000	5.000	2.145	
150.000	160.000	17	E1	0.429	10.000	5.000	2.145	
								4.290
17	18	17	E1	0.429	10.000	5.000	2.145	
160.000	170.000	18	E1	0.428	10.000	5.000	2.140	
								4.285
18	19	18	E1	0.428	10.000	5.000	2.140	
170.000	180.000	19	E1	0.430	10.000	5.000	2.150	
								4.290
19	20	19	E1	0.430	10.000	5.000	2.150	
180.000	190.000	20	E1	0.430	10.000	5.000	2.150	
								4.300
20	21	20	E1	0.430	10.000	5.000	2.150	
190.000	200.000	21	E1	0.430	10.000	5.000	2.150	
								4.300
21	22	21	E1	0.430	10.000	5.000	2.150	
200.000	210.000	22	E1	0.430	10.000	5.000	2.150	
								4.300
22	23	22	E1	0.430	10.000	5.000	2.150	
210.000	220.000	23	E1	0.429	10.000	5.000	2.145	
								4.295
23	24	23	E1	0.429	10.000	5.000	2.145	
220.000	230.000	24	E1	0.430	10.000	5.000	2.150	
								4.295
24	25	24	E1	0.430	10.000	5.000	2.150	
230.000	240.000	25	E1	0.430	10.000	5.000	2.150	
								4.300
25	26	25	E1	0.430	10.000	5.000	2.150	
240.000	250.000	26	E1	0.430	10.000	5.000	2.150	
								4.300
26	27	26	E1	0.430	10.000	5.000	2.150	
250.000	260.000	27	E1	0.429	10.000	5.000	2.145	
								4.295
27	28	27	E1	0.429	10.000	5.000	2.145	
260.000	270.000	28	E1	0.430	10.000	5.000	2.150	
								4.295
28	29	28	E1	0.430	10.000	5.000	2.150	
270.000	280.000	29	E1	0.430	10.000	5.000	2.150	
								4.300
29	30	29	E1	0.430	10.000	5.000	2.150	
280.000	290.000	30	E1	0.610	10.000	5.000	3.050	
								5.200
30	31	30	E1	0.610	10.000	5.000	3.050	
290.000	300.000	31	E1	0.815	10.000	5.000	4.075	
								7.125
31	32	31	E1	0.815	10.000	5.000	4.075	
300.000	310.000	32	E1	0.814	10.000	5.000	4.070	
								8.145
								136.400

	COMPUTO DEI VOLUMI		Foglio n. 50

STRATO DI BASE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc		136.400
32	33	32	E1	0.814	10.000	5.000	4.070	
310.000	320.000	33	E1	0.415	10.000	5.000	2.075	
								6.145
33	34	33	E1	0.415	4.160	2.080	0.863	
320.000	324.160	34	E1	0.415	4.160	2.080	0.863	
								1.726
34	35	34	E1	0.415	5.840	2.920	1.212	
324.160	330.000	35	E1	0.415	5.840	2.920	1.212	
								2.424
35	36	35	E1	0.415	10.920	5.460	2.266	
330.000	340.920	36	E1	0.415	10.920	5.460	2.266	
								4.532

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	151.227

	COMPUTO DEI VOLUMI		Foglio n. 51

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	2	F1	0.563	10.000	5.000	2.815	
								2.815
2	3	2	F1	0.563	10.000	5.000	2.815	
10.000	20.000	3	F1	0.926	10.000	5.000	4.630	
								7.445
3	4	3	F1	0.926	10.000	5.000	4.630	
20.000	30.000	4	F1	0.923	10.000	5.000	4.615	
								9.245
4	5	4	F1	0.923	10.000	5.000	4.615	
30.000	40.000	5	F1	0.853	10.000	5.000	4.265	
								8.880
5	6	5	F1	0.853	10.000	5.000	4.265	
40.000	50.000	6	F1	0.862	10.000	5.000	4.310	
								8.575
6	7	6	F1	0.862	10.000	5.000	4.310	
50.000	60.000	7	F1	0.852	10.000	5.000	4.260	
								8.570
7	8	7	F1	0.852	10.000	5.000	4.260	
60.000	70.000	8	F1	0.852	10.000	5.000	4.260	
								8.520
8	9	8	F1	0.852	10.000	5.000	4.260	
70.000	80.000	9	F1	0.924	10.000	5.000	4.620	
								8.880
9	10	9	F1	0.924	10.000	5.000	4.620	
80.000	90.000	10	F1	0.923	10.000	5.000	4.615	
								9.235
10	11	10	F1	0.923	10.000	5.000	4.615	
90.000	100.000	11	F1	0.924	10.000	5.000	4.620	
								9.235
11	12	11	F1	0.924	10.000	5.000	4.620	
100.000	110.000	12	F1	0.924	10.000	5.000	4.620	
								9.240
12	13	12	F1	0.924	10.000	5.000	4.620	
110.000	120.000	13	F1	0.924	10.000	5.000	4.620	
								9.240
13	14	13	F1	0.924	10.000	5.000	4.620	
120.000	130.000	14	F1	0.923	10.000	5.000	4.615	
								9.235
14	15	14	F1	0.923	10.000	5.000	4.615	
130.000	140.000	15	F1	0.925	10.000	5.000	4.625	
								9.240
15	16	15	F1	0.925	10.000	5.000	4.625	
140.000	150.000	16	F1	0.925	10.000	5.000	4.625	
								9.250
16	17	16	F1	0.925	10.000	5.000	4.625	
150.000	160.000	17	F1	0.924	10.000	5.000	4.620	
								9.245
17	18	17	F1	0.924	10.000	5.000	4.620	
160.000	170.000	18	F1	0.924	10.000	5.000	4.620	
								9.240
18	19	18	F1	0.924	10.000	5.000	4.620	
170.000	180.000	19	F1	0.924	10.000	5.000	4.620	
								9.240
19	20	19	F1	0.924	10.000	5.000	4.620	
180.000	190.000	20	F1	0.924	10.000	5.000	4.620	
								9.240
20	21	20	F1	0.924	10.000	5.000	4.620	
190.000	200.000	21	F1	0.924	10.000	5.000	4.620	
								9.240
21	22	21	F1	0.924	10.000	5.000	4.620	
200.000	210.000	22	F1	0.924	10.000	5.000	4.620	
								9.240
22	23	22	F1	0.924	10.000	5.000	4.620	
210.000	220.000	23	F1	0.924	10.000	5.000	4.620	
								9.240
23	24	23	F1	0.924	10.000	5.000	4.620	
220.000	230.000	24	F1	0.924	10.000	5.000	4.620	
								9.240
24	25	24	F1	0.924	10.000	5.000	4.620	
230.000	240.000	25	F1	0.924	10.000	5.000	4.620	
								9.240
25	26	25	F1	0.924	10.000	5.000	4.620	
240.000	250.000	26	F1	0.923	10.000	5.000	4.615	
								9.235
26	27	26	F1	0.923	10.000	5.000	4.615	
250.000	260.000	27	F1	0.924	10.000	5.000	4.620	
								9.235
27	28	27	F1	0.924	10.000	5.000	4.620	
260.000	270.000	28	F1	0.924	10.000	5.000	4.620	
								9.240
28	29	28	F1	0.924	10.000	5.000	4.620	
270.000	280.000	29	F1	0.924	10.000	5.000	4.620	
								9.240
29	30	29	F1	0.924	10.000	5.000	4.620	
280.000	290.000	30	F1	1.241	10.000	5.000	6.205	
								10.825
30	31	30	F1	1.241	10.000	5.000	6.205	
290.000	300.000	31	F1	1.652	10.000	5.000	8.260	
								14.465
31	32	31	F1	1.652	10.000	5.000	8.260	
300.000	310.000	32	F1	1.652	10.000	5.000	8.260	
								16.520
								289.530

	COMPUTO DEI VOLUMI		Foglio n. 52

FONDAZIONE NON LEGATA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc		289.530
32	33	32	F1	1.652	10.000	5.000	8.260	
310.000	320.000	33	F1	0.852	10.000	5.000	4.260	
								12.520
33	34	33	F1	0.852	4.160	2.080	1.772	
320.000	324.160	34	F1	0.852	4.160	2.080	1.772	
								3.544
34	35	34	F1	0.852	5.840	2.920	2.488	
324.160	330.000	35	F1	0.853	5.840	2.920	2.491	
								4.979
35	36	35	F1	0.853	10.920	5.460	4.657	
330.000	340.920	36	F1	0.851	10.920	5.460	4.646	
								9.303

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	319.876

	COMPUTO DEI VOLUMI		Foglio n. 53

TERRENO VEGETALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
5	6	6	V1	0.293	10.000	5.000	1.465	
								1.465
6	7	6	V1	0.293	10.000	5.000	1.465	
								1.465
12	13	13	V1	0.164	10.000	5.000	0.820	
								0.820
13	14	13	V1	0.164	10.000	5.000	0.820	
								0.820
15	16	16	V1	0.168	10.000	5.000	0.840	
								0.840
16	17	16	V1	0.168	10.000	5.000	0.840	
								0.840
30	31	31	V1	1.141	10.000	5.000	5.705	
								5.705
31	32	31	V1	1.141	10.000	5.000	5.705	
300.000	310.000	32	V1	0.535	10.000	5.000	2.675	
								8.380
32	33	32	V1	0.535	10.000	5.000	2.675	
310.000	320.000	33	V1	0.528	10.000	5.000	2.640	
		33	V2	1.019	10.000	5.000	5.095	
								10.410
33	34	33	V1	0.528	4.160	2.080	1.098	
320.000	324.160	33	V2	1.019	4.160	2.080	2.120	
		34	V1	0.507	4.160	2.080	1.055	
		34	V2	0.884	4.160	2.080	1.839	
								6.112
34	35	34	V1	0.507	5.840	2.920	1.480	
324.160	330.000	34	V2	0.884	5.840	2.920	2.581	
		35	V1	0.366	5.840	2.920	1.069	
								5.130
35	36	35	V1	0.366	10.920	5.460	1.998	
330.000	340.920	36	V1	0.368	10.920	5.460	2.009	
								4.007

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	45.994

	COMPUTO DI SUPERFICI		Foglio n. 54

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	2	a1	2.506	10.000	5.000	12.530	
								12.530
2	3	2	a1	2.506	10.000	5.000	12.530	
10.000	20.000	3	a1	4.002	10.000	5.000	20.010	
								32.540
3	4	3	a1	4.002	10.000	5.000	20.010	
20.000	30.000	4	a1	4.002	10.000	5.000	20.010	
								40.020
4	5	4	a1	4.002	10.000	5.000	20.010	
30.000	40.000	5	a1	4.000	10.000	5.000	20.000	
								40.010
5	6	5	a1	4.000	10.000	5.000	20.000	
40.000	50.000	6	a1	4.000	10.000	5.000	20.000	
								40.000
6	7	6	a1	4.000	10.000	5.000	20.000	
50.000	60.000	7	a1	4.002	10.000	5.000	20.010	
								40.010
7	8	7	a1	4.002	10.000	5.000	20.010	
60.000	70.000	8	a1	4.002	10.000	5.000	20.010	
								40.020
8	9	8	a1	4.002	10.000	5.000	20.010	
70.000	80.000	9	a1	4.002	10.000	5.000	20.010	
								40.020
9	10	9	a1	4.002	10.000	5.000	20.010	
80.000	90.000	10	a1	4.002	10.000	5.000	20.010	
								40.020
10	11	10	a1	4.002	10.000	5.000	20.010	
90.000	100.000	11	a1	4.002	10.000	5.000	20.010	
								40.020
11	12	11	a1	4.002	10.000	5.000	20.010	
100.000	110.000	12	a1	4.002	10.000	5.000	20.010	
								40.020
12	13	12	a1	4.002	10.000	5.000	20.010	
110.000	120.000	13	a1	4.002	10.000	5.000	20.010	
								40.020
13	14	13	a1	4.002	10.000	5.000	20.010	
120.000	130.000	14	a1	4.002	10.000	5.000	20.010	
								40.020
14	15	14	a1	4.002	10.000	5.000	20.010	
130.000	140.000	15	a1	4.002	10.000	5.000	20.010	
								40.020
15	16	15	a1	4.002	10.000	5.000	20.010	
140.000	150.000	16	a1	4.002	10.000	5.000	20.010	
								40.020
16	17	16	a1	4.002	10.000	5.000	20.010	
150.000	160.000	17	a1	4.000	10.000	5.000	20.000	
								40.010
17	18	17	a1	4.000	10.000	5.000	20.000	
160.000	170.000	18	a1	4.000	10.000	5.000	20.000	
								40.000
18	19	18	a1	4.000	10.000	5.000	20.000	
170.000	180.000	19	a1	4.002	10.000	5.000	20.010	
								40.010
19	20	19	a1	4.002	10.000	5.000	20.010	
180.000	190.000	20	a1	4.002	10.000	5.000	20.010	
								40.020
20	21	20	a1	4.002	10.000	5.000	20.010	
190.000	200.000	21	a1	4.000	10.000	5.000	20.000	
								40.010
21	22	21	a1	4.000	10.000	5.000	20.000	
200.000	210.000	22	a1	4.000	10.000	5.000	20.000	
								40.000
22	23	22	a1	4.000	10.000	5.000	20.000	
210.000	220.000	23	a1	4.002	10.000	5.000	20.010	
								40.010
23	24	23	a1	4.002	10.000	5.000	20.010	
220.000	230.000	24	a1	4.002	10.000	5.000	20.010	
								40.020
24	25	24	a1	4.002	10.000	5.000	20.010	
230.000	240.000	25	a1	4.002	10.000	5.000	20.010	
								40.020
25	26	25	a1	4.002	10.000	5.000	20.010	
240.000	250.000	26	a1	4.002	10.000	5.000	20.010	
								40.020
26	27	26	a1	4.002	10.000	5.000	20.010	
250.000	260.000	27	a1	4.002	10.000	5.000	20.010	
								40.020
27	28	27	a1	4.002	10.000	5.000	20.010	
260.000	270.000	28	a1	4.002	10.000	5.000	20.010	
								40.020
28	29	28	a1	4.002	10.000	5.000	20.010	
270.000	280.000	29	a1	4.002	10.000	5.000	20.010	
								40.020
29	30	29	a1	4.002	10.000	5.000	20.010	
280.000	290.000	30	a1	5.951	10.000	5.000	29.755	
								49.765
30	31	30	a1	5.951	10.000	5.000	29.755	
290.000	300.000	31	a1	8.005	10.000	5.000	40.025	
								69.780
31	32	31	a1	8.005	10.000	5.000	40.025	
300.000	310.000	32	a1	8.005	10.000	5.000	40.025	
								80.050
								1285.065

	COMPUTO DI SUPERFICI		Foglio n. 55

STRATO DI USURA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq		1285.065
32	33	32	a1	8.005	10.000	5.000	40.025	
310.000	320.000	33	a1	4.000	10.000	5.000	20.000	
								60.025
33	34	33	a1	4.000	4.160	2.080	8.320	
320.000	324.160	34	a1	4.000	4.160	2.080	8.320	
								16.640
34	35	34	a1	4.000	5.840	2.920	11.680	
324.160	330.000	35	a1	4.000	5.840	2.920	11.680	
								23.360
35	36	35	a1	4.000	10.920	5.460	21.840	
330.000	340.920	36	a1	4.002	10.920	5.460	21.851	
								43.691

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1428.781

	COMPUTO DI SUPERFICI		Foglio n. 56

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	2	b1	2.506	10.000	5.000	12.530	
								12.530
2	3	2	b1	2.506	10.000	5.000	12.530	
10.000	20.000	3	b1	4.002	10.000	5.000	20.010	
								32.540
3	4	3	b1	4.002	10.000	5.000	20.010	
20.000	30.000	4	b1	4.002	10.000	5.000	20.010	
								40.020
4	5	4	b1	4.002	10.000	5.000	20.010	
30.000	40.000	5	b1	4.000	10.000	5.000	20.000	
								40.010
5	6	5	b1	4.000	10.000	5.000	20.000	
40.000	50.000	6	b1	4.330	10.000	5.000	21.650	
								41.650
6	7	6	b1	4.330	10.000	5.000	21.650	
50.000	60.000	7	b1	4.002	10.000	5.000	20.010	
								41.660
7	8	7	b1	4.002	10.000	5.000	20.010	
60.000	70.000	8	b1	4.002	10.000	5.000	20.010	
								40.020
8	9	8	b1	4.002	10.000	5.000	20.010	
70.000	80.000	9	b1	4.002	10.000	5.000	20.010	
								40.020
9	10	9	b1	4.002	10.000	5.000	20.010	
80.000	90.000	10	b1	4.002	10.000	5.000	20.010	
								40.020
10	11	10	b1	4.002	10.000	5.000	20.010	
90.000	100.000	11	b1	4.002	10.000	5.000	20.010	
								40.020
11	12	11	b1	4.002	10.000	5.000	20.010	
100.000	110.000	12	b1	4.002	10.000	5.000	20.010	
								40.020
12	13	12	b1	4.002	10.000	5.000	20.010	
110.000	120.000	13	b1	4.002	10.000	5.000	20.010	
								40.020
13	14	13	b1	4.002	10.000	5.000	20.010	
120.000	130.000	14	b1	4.002	10.000	5.000	20.010	
								40.020
14	15	14	b1	4.002	10.000	5.000	20.010	
130.000	140.000	15	b1	4.002	10.000	5.000	20.010	
								40.020
15	16	15	b1	4.002	10.000	5.000	20.010	
140.000	150.000	16	b1	4.002	10.000	5.000	20.010	
								40.020
16	17	16	b1	4.002	10.000	5.000	20.010	
150.000	160.000	17	b1	4.000	10.000	5.000	20.000	
								40.010
17	18	17	b1	4.000	10.000	5.000	20.000	
160.000	170.000	18	b1	4.000	10.000	5.000	20.000	
								40.000
18	19	18	b1	4.000	10.000	5.000	20.000	
170.000	180.000	19	b1	4.002	10.000	5.000	20.010	
								40.010
19	20	19	b1	4.002	10.000	5.000	20.010	
180.000	190.000	20	b1	4.002	10.000	5.000	20.010	
								40.020
20	21	20	b1	4.002	10.000	5.000	20.010	
190.000	200.000	21	b1	4.000	10.000	5.000	20.000	
								40.010
21	22	21	b1	4.000	10.000	5.000	20.000	
200.000	210.000	22	b1	4.000	10.000	5.000	20.000	
								40.000
22	23	22	b1	4.000	10.000	5.000	20.000	
210.000	220.000	23	b1	4.002	10.000	5.000	20.010	
								40.010
23	24	23	b1	4.002	10.000	5.000	20.010	
220.000	230.000	24	b1	4.002	10.000	5.000	20.010	
								40.020
24	25	24	b1	4.002	10.000	5.000	20.010	
230.000	240.000	25	b1	4.002	10.000	5.000	20.010	
								40.020
25	26	25	b1	4.002	10.000	5.000	20.010	
240.000	250.000	26	b1	4.002	10.000	5.000	20.010	
								40.020
26	27	26	b1	4.002	10.000	5.000	20.010	
250.000	260.000	27	b1	4.002	10.000	5.000	20.010	
								40.020
27	28	27	b1	4.002	10.000	5.000	20.010	
260.000	270.000	28	b1	4.002	10.000	5.000	20.010	
								40.020
28	29	28	b1	4.002	10.000	5.000	20.010	
270.000	280.000	29	b1	4.002	10.000	5.000	20.010	
								40.020
29	30	29	b1	4.002	10.000	5.000	20.010	
280.000	290.000	30	b1	5.951	10.000	5.000	29.755	
								49.765
30	31	30	b1	5.951	10.000	5.000	29.755	
290.000	300.000	31	b1	8.005	10.000	5.000	40.025	
								69.780
31	32	31	b1	8.005	10.000	5.000	40.025	
300.000	310.000	32	b1	8.005	10.000	5.000	40.025	
								80.050
								1288.365

	COMPUTO DI SUPERFICI		Foglio n. 57

STRATO DI BINDER

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq		1288.365
32	33	32	b1	8.005	10.000	5.000	40.025	
310.000	320.000	33	b1	4.000	10.000	5.000	20.000	
								60.025
33	34	33	b1	4.000	4.160	2.080	8.320	
320.000	324.160	34	b1	4.000	4.160	2.080	8.320	
								16.640
34	35	34	b1	4.000	5.840	2.920	11.680	
324.160	330.000	35	b1	4.000	5.840	2.920	11.680	
								23.360
35	36	35	b1	4.000	10.920	5.460	21.840	
330.000	340.920	36	b1	4.002	10.920	5.460	21.851	
								43.691

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1432.081

	COMPUTO DI SUPERFICI		Foglio n. 58

SCOTICO IN RILEVATO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	2	c1	11.178	10.000	5.000	55.890	
								55.890
2	3	2	c1	11.178	10.000	5.000	55.890	
10.000	20.000	3	c1	31.827	10.000	5.000	159.135	
								215.025
3	4	3	c1	31.827	10.000	5.000	159.135	
20.000	30.000	4	c1	20.886	10.000	5.000	104.430	
								263.565
4	5	4	c1	20.886	10.000	5.000	104.430	
30.000	40.000	5	c1	1.272	10.000	5.000	6.360	
								110.790
5	6	5	c1	1.272	10.000	5.000	6.360	
								6.360
6	7	7	c1	0.975	10.000	5.000	4.875	
								4.875
7	8	7	c1	0.975	10.000	5.000	4.875	
60.000	70.000	8	c1	3.262	10.000	5.000	16.310	
								21.185
8	9	8	c1	3.262	10.000	5.000	16.310	
70.000	80.000	9	c1	4.998	10.000	5.000	24.990	
								41.300
9	10	9	c1	4.998	10.000	5.000	24.990	
80.000	90.000	10	c1	6.214	10.000	5.000	31.070	
								56.060
10	11	10	c1	6.214	10.000	5.000	31.070	
90.000	100.000	11	c1	5.948	10.000	5.000	29.740	
								60.810
11	12	11	c1	5.948	10.000	5.000	29.740	
100.000	110.000	12	c1	2.978	10.000	5.000	14.890	
								44.630
12	13	12	c1	2.978	10.000	5.000	14.890	
110.000	120.000	13	c1	2.699	10.000	5.000	13.495	
								28.385
13	14	13	c1	2.699	10.000	5.000	13.495	
120.000	130.000	14	c1	2.877	10.000	5.000	14.385	
								27.880
14	15	14	c1	2.877	10.000	5.000	14.385	
130.000	140.000	15	c1	3.073	10.000	5.000	15.365	
								29.750
15	16	15	c1	3.073	10.000	5.000	15.365	
140.000	150.000	16	c1	4.613	10.000	5.000	23.065	
								38.430
16	17	16	c1	4.613	10.000	5.000	23.065	
150.000	160.000	17	c1	5.888	10.000	5.000	29.440	
								52.505
17	18	17	c1	5.888	10.000	5.000	29.440	
160.000	170.000	18	c1	5.530	10.000	5.000	27.650	
								57.090
18	19	18	c1	5.530	10.000	5.000	27.650	
170.000	180.000	19	c1	7.460	10.000	5.000	37.300	
								64.950
19	20	19	c1	7.460	10.000	5.000	37.300	
180.000	190.000	20	c1	6.258	10.000	5.000	31.290	
								68.590
20	21	20	c1	6.258	10.000	5.000	31.290	
								31.290
30	31	31	c1	15.793	10.000	5.000	78.965	
								78.965
31	32	31	c1	15.793	10.000	5.000	78.965	
								78.965

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1437.290

	COMPUTO DI SUPERFICI		Foglio n. 59

SCOTICO IN RILEVATO SU RIEMPIMENTO (50)

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
11	12	12	d1	4.995	10.000	5.000	24.975	
								24.975
12	13	12	d1	4.995	10.000	5.000	24.975	
110.000	120.000	13	d1	5.835	10.000	5.000	29.175	
								54.150
13	14	13	d1	5.835	10.000	5.000	29.175	
120.000	130.000	14	d1	6.368	10.000	5.000	31.840	
								61.015
14	15	14	d1	6.368	10.000	5.000	31.840	
130.000	140.000	15	d1	6.856	10.000	5.000	34.280	
								66.120
15	16	15	d1	6.856	10.000	5.000	34.280	
140.000	150.000	16	d1	2.095	10.000	5.000	10.475	
								44.755
16	17	16	d1	2.095	10.000	5.000	10.475	
								10.475
18	19	19	d1	0.493	10.000	5.000	2.465	
								2.465
19	20	19	d1	0.493	10.000	5.000	2.465	
								2.465
20	21	21	d1	5.861	10.000	5.000	29.305	
								29.305
21	22	21	d1	5.861	10.000	5.000	29.305	
200.000	210.000	22	d1	4.165	10.000	5.000	20.825	
								50.130
22	23	22	d1	4.165	10.000	5.000	20.825	
210.000	220.000	23	d1	4.914	10.000	5.000	24.570	
								45.395
23	24	23	d1	4.914	10.000	5.000	24.570	
220.000	230.000	24	d1	4.018	10.000	5.000	20.090	
								44.660
24	25	24	d1	4.018	10.000	5.000	20.090	
230.000	240.000	25	d1	4.722	10.000	5.000	23.610	
								43.700
25	26	25	d1	4.722	10.000	5.000	23.610	
240.000	250.000	26	d1	5.678	10.000	5.000	28.390	
								52.000
26	27	26	d1	5.678	10.000	5.000	28.390	
250.000	260.000	27	d1	6.318	10.000	5.000	31.590	
								59.980
27	28	27	d1	6.318	10.000	5.000	31.590	
260.000	270.000	28	d1	4.729	10.000	5.000	23.645	
								55.235
28	29	28	d1	4.729	10.000	5.000	23.645	
270.000	280.000	29	d1	5.799	10.000	5.000	28.995	
								52.640
29	30	29	d1	5.799	10.000	5.000	28.995	
280.000	290.000	30	d1	3.821	10.000	5.000	19.105	
								48.100
30	31	30	d1	3.821	10.000	5.000	19.105	
								19.105

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	766.670

	COMPUTO DI SUPERFICI		Foglio n. 60

COMPATTAZIONE PIANO DI POSA

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	2	f1	2.090	10.000	5.000	10.450	
								10.450
2	3	2	f1	2.090	10.000	5.000	10.450	
								10.450
4	5	5	f1	2.911	10.000	5.000	14.555	
								14.555
5	6	5	f1	2.911	10.000	5.000	14.555	
40.000	50.000	6	f1	4.452	10.000	5.000	22.260	
								36.815
6	7	6	f1	4.452	10.000	5.000	22.260	
50.000	60.000	7	f1	3.545	10.000	5.000	17.725	
								39.985
7	8	7	f1	3.545	10.000	5.000	17.725	
60.000	70.000	8	f1	0.647	10.000	5.000	3.235	
								20.960
8	9	8	f1	0.647	10.000	5.000	3.235	
								3.235
29	30	30	f1	1.095	10.000	5.000	5.475	
								5.475
30	31	30	f1	1.095	10.000	5.000	5.475	
290.000	300.000	31	f1	5.703	10.000	5.000	28.515	
								33.990
31	32	31	f1	5.703	10.000	5.000	28.515	
300.000	310.000	32	f1	6.898	10.000	5.000	34.490	
								63.005
32	33	32	f1	6.898	10.000	5.000	34.490	
310.000	320.000	33	f1	2.951	10.000	5.000	14.755	
								49.245
33	34	33	f1	2.951	4.160	2.080	6.138	
320.000	324.160	34	f1	2.855	4.160	2.080	5.938	
								12.076
34	35	34	f1	2.855	5.840	2.920	8.337	
324.160	330.000	35	f1	3.306	5.840	2.920	9.654	
								17.991
35	36	35	f1	3.306	10.920	5.460	18.051	
330.000	340.920	36	f1	3.303	10.920	5.460	18.034	
								36.085

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	354.317

	COMPUTO DI SUPERFICI		Foglio n. 61

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	2	g1	11.283	10.000	5.000	56.415	
								56.415
2	3	2	g1	11.283	10.000	5.000	56.415	
10.000	20.000	3	g1	1.202	10.000	5.000	6.010	
		3	g2	28.373	10.000	5.000	141.865	
								204.290
3	4	3	g1	1.202	10.000	5.000	6.010	
20.000	30.000	3	g2	28.373	10.000	5.000	141.865	
		4	g2	1.364	10.000	5.000	6.820	
		4	g1	15.229	10.000	5.000	76.145	
								230.840
4	5	4	g2	1.364	10.000	5.000	6.820	
30.000	40.000	4	g1	15.229	10.000	5.000	76.145	
		5	g1	1.306	10.000	5.000	6.530	
		5	g2	2.288	10.000	5.000	11.440	
								100.935
5	6	5	g1	1.306	10.000	5.000	6.530	
40.000	50.000	5	g2	2.288	10.000	5.000	11.440	
								17.970
6	7	7	g1	1.356	10.000	5.000	6.780	
								6.780
7	8	7	g1	1.356	10.000	5.000	6.780	
60.000	70.000	8	g1	2.448	10.000	5.000	12.240	
								19.020
8	9	8	g1	2.448	10.000	5.000	12.240	
70.000	80.000	9	g2	3.634	10.000	5.000	18.170	
		9	g1	1.793	10.000	5.000	8.965	
								39.375
9	10	9	g2	3.634	10.000	5.000	18.170	
80.000	90.000	9	g1	1.793	10.000	5.000	8.965	
		10	g2	4.426	10.000	5.000	22.130	
		10	g1	2.165	10.000	5.000	10.825	
								60.090
10	11	10	g2	4.426	10.000	5.000	22.130	
90.000	100.000	10	g1	2.165	10.000	5.000	10.825	
		11	g1	3.108	10.000	5.000	15.540	
		11	g2	2.421	10.000	5.000	12.105	
								60.600
11	12	11	g1	3.108	10.000	5.000	15.540	
100.000	110.000	11	g2	2.421	10.000	5.000	12.105	
		12	g1	2.003	10.000	5.000	10.015	
		12	g2	3.410	10.000	5.000	17.050	
								54.710
12	13	12	g1	2.003	10.000	5.000	10.015	
110.000	120.000	12	g2	3.410	10.000	5.000	17.050	
		13	g1	1.080	10.000	5.000	5.400	
		13	g2	3.988	10.000	5.000	19.940	
								52.405
13	14	13	g1	1.080	10.000	5.000	5.400	
120.000	130.000	13	g2	3.988	10.000	5.000	19.940	
		14	g1	3.178	10.000	5.000	15.890	
		14	g2	4.408	10.000	5.000	22.040	
								63.270
14	15	14	g1	3.178	10.000	5.000	15.890	
130.000	140.000	14	g2	4.408	10.000	5.000	22.040	
		15	g1	2.515	10.000	5.000	12.575	
		15	g2	4.804	10.000	5.000	24.020	
								74.525
15	16	15	g1	2.515	10.000	5.000	12.575	
140.000	150.000	15	g2	4.804	10.000	5.000	24.020	
		16	g1	1.100	10.000	5.000	5.500	
		16	g2	3.511	10.000	5.000	17.555	
								59.650
16	17	16	g1	1.100	10.000	5.000	5.500	
150.000	160.000	16	g2	3.511	10.000	5.000	17.555	
		17	g1	1.654	10.000	5.000	8.270	
		17	g2	2.646	10.000	5.000	13.230	
								44.555
17	18	17	g1	1.654	10.000	5.000	8.270	
160.000	170.000	17	g2	2.646	10.000	5.000	13.230	
		18	g1	1.449	10.000	5.000	7.245	
		18	g2	2.556	10.000	5.000	12.780	
								41.525
18	19	18	g1	1.449	10.000	5.000	7.245	
170.000	180.000	18	g2	2.556	10.000	5.000	12.780	
		19	g1	1.272	10.000	5.000	6.360	
		19	g2	3.716	10.000	5.000	18.580	
								44.965
19	20	19	g1	1.272	10.000	5.000	6.360	
180.000	190.000	19	g2	3.716	10.000	5.000	18.580	
		20	g1	1.040	10.000	5.000	5.200	
		20	g2	3.014	10.000	5.000	15.070	
								45.210
20	21	20	g1	1.040	10.000	5.000	5.200	
190.000	200.000	20	g2	3.014	10.000	5.000	15.070	
		21	g1	5.986	10.000	5.000	29.930	
		21	g2	2.055	10.000	5.000	10.275	
								60.475
21	22	21	g1	5.986	10.000	5.000	29.930	
200.000	210.000	21	g2	2.055	10.000	5.000	10.275	
		22	g1	5.578	10.000	5.000	27.890	
		22	g2	0.995	10.000	5.000	4.975	
							73.070	1410.675

	COMPUTO DI SUPERFICI		Foglio n. 62

IDROSEMINA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	73.070	1410.675
								73.070
22	23	22	g1	5.578	10.000	5.000	27.890	
210.000	220.000	22	g2	0.995	10.000	5.000	4.975	
		23	g1	4.145	10.000	5.000	20.725	
		23	g2	1.099	10.000	5.000	5.495	
								59.085
23	24	23	g1	4.145	10.000	5.000	20.725	
220.000	230.000	23	g2	1.099	10.000	5.000	5.495	
		24	g1	3.700	10.000	5.000	18.500	
		24	g2	1.182	10.000	5.000	5.910	
								50.630
24	25	24	g1	3.700	10.000	5.000	18.500	
230.000	240.000	24	g2	1.182	10.000	5.000	5.910	
		25	g1	3.385	10.000	5.000	16.925	
		25	g2	1.877	10.000	5.000	9.385	
								50.720
25	26	25	g1	3.385	10.000	5.000	16.925	
240.000	250.000	25	g2	1.877	10.000	5.000	9.385	
		26	g1	4.950	10.000	5.000	24.750	
		26	g2	1.207	10.000	5.000	6.035	
								57.095
26	27	26	g1	4.950	10.000	5.000	24.750	
250.000	260.000	26	g2	1.207	10.000	5.000	6.035	
		27	g1	5.301	10.000	5.000	26.505	
		27	g2	1.299	10.000	5.000	6.495	
								63.785
27	28	27	g1	5.301	10.000	5.000	26.505	
260.000	270.000	27	g2	1.299	10.000	5.000	6.495	
		28	g1	5.653	10.000	5.000	28.265	
		28	g2	1.340	10.000	5.000	6.700	
								67.965
28	29	28	g1	5.653	10.000	5.000	28.265	
270.000	280.000	28	g2	1.340	10.000	5.000	6.700	
		29	g1	6.005	10.000	5.000	30.025	
		29	g2	1.966	10.000	5.000	9.830	
								74.820
29	30	29	g1	6.005	10.000	5.000	30.025	
280.000	290.000	29	g2	1.966	10.000	5.000	9.830	
		30	g1	6.356	10.000	5.000	31.780	
		30	g2	3.135	10.000	5.000	15.675	
								87.310
30	31	30	g1	6.356	10.000	5.000	31.780	
290.000	300.000	30	g2	3.135	10.000	5.000	15.675	
		31	g1	6.007	10.000	5.000	30.035	
		31	g2	2.493	10.000	5.000	12.465	
								89.955
31	32	31	g1	6.007	10.000	5.000	30.035	
300.000	310.000	31	g2	2.493	10.000	5.000	12.465	
		32	g1	2.815	10.000	5.000	14.075	
		32	g2	2.748	10.000	5.000	13.740	
								70.315
32	33	32	g1	2.815	10.000	5.000	14.075	
310.000	320.000	32	g2	2.748	10.000	5.000	13.740	
		33	g1	2.750	10.000	5.000	13.750	
		33	g2	4.928	10.000	5.000	24.640	
								66.205
33	34	33	g1	2.750	4.160	2.080	5.720	
320.000	324.160	33	g2	4.928	4.160	2.080	10.250	
		34	g1	2.651	4.160	2.080	5.514	
		34	g2	4.193	4.160	2.080	8.721	
								30.205
34	35	34	g1	2.651	5.840	2.920	7.741	
324.160	330.000	34	g2	4.193	5.840	2.920	12.244	
		35	g1	1.954	5.840	2.920	5.706	
								25.691
35	36	35	g1	1.954	10.920	5.460	10.669	
330.000	340.920	36	g1	1.954	10.920	5.460	10.669	
								21.338

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2225.794

	COMPUTO DI SUPERFICI		Foglio n. 63

GRADONATURA SCARPATE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
4	5	5	h1	1.213	10.000	5.000	6.065	
								6.065
5	6	5	h1	1.213	10.000	5.000	6.065	
								6.065
6	7	7	h1	0.938	10.000	5.000	4.690	
								4.690
7	8	7	h1	0.938	10.000	5.000	4.690	
60.000	70.000	8	h1	3.234	10.000	5.000	16.170	
								20.860
8	9	8	h1	3.234	10.000	5.000	16.170	
70.000	80.000	9	h1	4.834	10.000	5.000	24.170	
								40.340
9	10	9	h1	4.834	10.000	5.000	24.170	
80.000	90.000	10	h1	5.122	10.000	5.000	25.610	
								49.780
10	11	10	h1	5.122	10.000	5.000	25.610	
90.000	100.000	11	h1	4.991	10.000	5.000	24.955	
								50.565
11	12	11	h1	4.991	10.000	5.000	24.955	
100.000	110.000	12	h1	1.637	10.000	5.000	8.185	
								33.140
12	13	12	h1	1.637	10.000	5.000	8.185	
								8.185
15	16	16	h1	2.310	10.000	5.000	11.550	
								11.550
16	17	16	h1	2.310	10.000	5.000	11.550	
150.000	160.000	17	h1	2.680	10.000	5.000	13.400	
								24.950
17	18	17	h1	2.680	10.000	5.000	13.400	
160.000	170.000	18	h1	2.672	10.000	5.000	13.360	
								26.760
18	19	18	h1	2.672	10.000	5.000	13.360	
170.000	180.000	19	h1	2.322	10.000	5.000	11.610	
								24.970
19	20	19	h1	2.322	10.000	5.000	11.610	
180.000	190.000	20	h1	2.343	10.000	5.000	11.715	
								23.325
20	21	20	h1	2.343	10.000	5.000	11.715	
190.000	200.000	21	h1	5.335	10.000	5.000	26.675	
								38.390
21	22	21	h1	5.335	10.000	5.000	26.675	
200.000	210.000	22	h1	6.069	10.000	5.000	30.345	
								57.020
22	23	22	h1	6.069	10.000	5.000	30.345	
210.000	220.000	23	h1	4.345	10.000	5.000	21.725	
								52.070
23	24	23	h1	4.345	10.000	5.000	21.725	
220.000	230.000	24	h1	4.478	10.000	5.000	22.390	
								44.115
24	25	24	h1	4.478	10.000	5.000	22.390	
230.000	240.000	25	h1	3.964	10.000	5.000	19.820	
								42.210
25	26	25	h1	3.964	10.000	5.000	19.820	
240.000	250.000	26	h1	3.787	10.000	5.000	18.935	
								38.755
26	27	26	h1	3.787	10.000	5.000	18.935	
250.000	260.000	27	h1	3.623	10.000	5.000	18.115	
								37.050
27	28	27	h1	3.623	10.000	5.000	18.115	
260.000	270.000	28	h1	5.430	10.000	5.000	27.150	
								45.265
28	29	28	h1	5.430	10.000	5.000	27.150	
270.000	280.000	29	h1	5.167	10.000	5.000	25.835	
								52.985
29	30	29	h1	5.167	10.000	5.000	25.835	
280.000	290.000	30	h1	6.842	10.000	5.000	34.210	
								60.045
30	31	30	h1	6.842	10.000	5.000	34.210	
290.000	300.000	31	h1	3.077	10.000	5.000	15.385	
								49.595
31	32	31	h1	3.077	10.000	5.000	15.385	
								15.385

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	864.130

	COMPUTO DEI VOLUMI		Foglio n. 64

Volume dalla sezione 1 alla sezione 36

ARTICOLO			VOLUME
A	STERRO	mc	903.654
B	RILEVATO	mc	3491.763
D	TERRENO VEGETALE	mc	354.470
E	STRATO DI BASE	mc	151.227
F	FONDAZIONE NON LEGATA	mc	319.876
V	TERRENO VEGETALE	mc	45.994
a	STRATO DI USURA	mq	1428.781
b	STRATO DI BINDER	mq	1432.081
c	SCOTICO IN RILEVATO	mq	1437.290
d	SCOTICO IN RILEVATO SU RIEMPIMENTO (50)	mq	766.670
f	COMPATTAZIONE PIANO DI POSA	mq	354.317
g	IDROSEMINA SCARPATE	mq	2225.794
h	GRADONATURA SCARPATE	mq	864.130

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	A1	(0.00116--1.52748)x(260.85347+260.54137)/2	398.51		
0.00000		(0.01822-0.00116)x(260.92823+260.85347)/2	4.45		
		(0.01831-0.01822)x(260.89386+260.92823)/2	0.02		
		(2.55109-0.01831)x(260.96483+260.89386)/2	660.88		
		(2.51000-2.55109)x(260.88264+260.96483)/2	-10.72		
		(1.75000-2.51000)x(260.54997+260.54997)/2	-198.02		
		(-0.00000-1.75000)x(260.50286+260.45948)/2	-455.84		
		(-1.52748--0.00000)x(260.54137+260.50286)/2	-397.94		
				1.34	
2	A1	(-0.14535--0.54708)x(261.00000+260.82171)/2	104.82		
10.00000		(0.57965--0.14535)x(261.25166+261.00000)/2	189.32		
		(2.36635-0.57965)x(262.00000+261.25166)/2	467.45		
		(2.59749-2.36635)x(262.00000+262.00000)/2	60.56		
		(2.92295-2.59749)x(262.04501+262.00000)/2	85.28		
		(2.51000-2.92295)x(261.21912+262.04501)/2	-108.04		
		(1.75000-2.51000)x(260.88644+260.88644)/2	-198.27		
		(-0.00000-1.75000)x(260.81556+260.79595)/2	-456.41		
		(-0.54708--0.00000)x(260.82171+260.81556)/2	-142.69		
				2.02	
3	A1	(-0.02935--0.12822)x(260.67920+260.61821)/2	25.77		
20.00000		(0.44887--0.02935)x(261.00000+260.67920)/2	124.74		
		(1.00294-0.44887)x(261.36454+261.00000)/2	144.71		
		(1.92455-1.00294)x(262.00000+261.36454)/2	241.17		
		(3.08745-1.92455)x(262.20205+262.00000)/2	304.80		
		(2.51000-3.08745)x(261.04715+262.20205)/2	-151.08		
		(1.75000-2.51000)x(260.71447+260.71448)/2	-198.14		
		(-0.00000-1.75000)x(260.61860+260.62399)/2	-456.09		
		(-0.12822--0.00000)x(260.61821+260.61860)/2	-33.42		
				2.46	
4	A1	(0.87133--0.24651)x(260.86903+260.23333)/2	291.25		
30.00000		(1.09903-0.87133)x(261.00000+260.86903)/2	59.41		
		(1.17873-1.09903)x(261.05114+261.00000)/2	20.80		
		(2.83741-1.17873)x(262.00000+261.05114)/2	433.79		
		(3.17314-2.83741)x(262.01744+262.00000)/2	87.96		
		(2.51000-3.17314)x(260.69116+262.01744)/2	-173.31		
		(1.75000-2.51000)x(260.35848+260.35848)/2	-197.87		
		A RIPORTARE mq	522.03		

	CALCOLO DELLE AREE		Foglio n. 2

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	522.03		
		(-0.00000-1.75000)x(260.23760+260.26799)/2	-455.44		
		(-0.24651--0.00000)x(260.23333+260.23760)/2	-64.15		
				2.44	
5	A1	(-0.88191--1.15415)x(259.80860+259.56230)/2	70.70		
40.00000		(-0.65681--0.88191)x(260.00000+259.80860)/2	58.50		
		(0.87133--0.65681)x(260.86903+260.00000)/2	397.98		
		(1.09903-0.87133)x(261.00000+260.86903)/2	59.41		
		(1.17873-1.09903)x(261.05114+261.00000)/2	20.80		
		(2.83741-1.17873)x(262.00000+261.05114)/2	433.79		
		(3.49812-2.83741)x(262.03432+262.00000)/2	173.12		
		(2.51000-3.49812)x(260.05808+262.03432)/2	-257.94		
		(1.75000-2.51000)x(259.72540+259.72540)/2	-197.39		
		(-0.00000-1.75000)x(259.59113+259.63491)/2	-454.32		
		(-1.15415--0.00000)x(259.56230+259.59113)/2	-299.59		
				5.06	
6	A1	(-0.88191--1.75000)x(259.80860+259.02321)/2	225.20		
50.00000		(-0.65681--0.88191)x(260.00000+259.80860)/2	58.50		
		(0.87133--0.65681)x(260.86903+260.00000)/2	397.98		
		(1.09903-0.87133)x(261.00000+260.86903)/2	59.41		
		(1.17873-1.09903)x(261.05114+261.00000)/2	20.80		
		(2.83741-1.17873)x(262.00000+261.05114)/2	433.79		
		(3.89338-2.83741)x(262.05485+262.00000)/2	276.69		
		(4.09952-3.89338)x(262.06369+262.05485)/2	54.02		
		(2.51000-4.09952)x(258.88464+262.06369)/2	-414.03		
		(1.75000-2.51000)x(258.55196+258.55196)/2	-196.50		
		(-0.00000-1.75000)x(258.50519+258.46148)/2	-452.35		
		(-1.75000--0.00000)x(258.54898+258.50519)/2	-452.42		
				11.09	
7	A1	(-0.88191--1.75000)x(259.80860+259.02321)/2	225.20		
60.00000		(-0.65681--0.88191)x(260.00000+259.80860)/2	58.50		
		(0.87133--0.65681)x(260.86903+260.00000)/2	397.98		
		(1.09903-0.87133)x(261.00000+260.86903)/2	59.41		
		(1.17873-1.09903)x(261.05114+261.00000)/2	20.80		
		(2.83741-1.17873)x(262.00000+261.05114)/2	433.79		
		A RIPORTARE mq	1195.68		

	CALCOLO DELLE AREE		Foglio n. 3

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1195.68		
		(3.89338-2.83741)x(262.05485+262.00000)/2	276.69		
		(4.18155-3.89338)x(262.06720+262.05485)/2	75.52		
		(2.51000-4.18155)x(258.72410+262.06720)/2	-435.26		
		(1.75000-2.51000)x(258.39142+258.39142)/2	-196.38		
		(-0.00000-1.75000)x(258.34464+258.30093)/2	-452.06		
		(-1.75000--0.00000)x(258.38843+258.34464)/2	-452.14		
				12.05	
8	A1	(-0.88191--1.75000)x(259.80860+259.02321)/2	225.20		
70.00000		(-0.65681--0.88191)x(260.00000+259.80860)/2	58.50		
		(0.87133--0.65681)x(260.86903+260.00000)/2	397.98		
		(1.09903-0.87133)x(261.00000+260.86903)/2	59.41		
		(1.17873-1.09903)x(261.05114+261.00000)/2	20.80		
		(2.83741-1.17873)x(262.00000+261.05114)/2	433.79		
		(3.89338-2.83741)x(262.05485+262.00000)/2	276.69		
		(4.25812-3.89338)x(262.07049+262.05485)/2	95.58		
		(2.51000-4.25812)x(258.57426+262.07049)/2	-455.07		
		(1.75000-2.51000)x(258.24158+258.24158)/2	-196.26		
		(-0.00000-1.75000)x(258.19480+258.15109)/2	-451.80		
		(-1.75000--0.00000)x(258.23859+258.19480)/2	-451.88		
				12.94	
9	A1	(0.47310--0.77373)x(258.00000+257.46798)/2	321.35		
76.10000		(1.13981-0.47310)x(258.27904+258.00000)/2	172.10		
		(2.59745-1.13981)x(258.86436+258.27904)/2	376.90		
		(2.82070-2.59745)x(258.95489+258.86436)/2	57.80		
		(2.92714-2.82070)x(259.00000+258.95489)/2	27.57		
		(3.13059-2.92714)x(259.06925+259.00000)/2	52.70		
		(2.51000-3.13059)x(257.82807+259.06925)/2	-160.39		
		(1.75000-2.51000)x(257.49539+257.49539)/2	-195.70		
		(-0.00000-1.75000)x(257.44862+257.40491)/2	-450.50		
		(-0.77373--0.00000)x(257.46798+257.44862)/2	-199.20		
				2.63	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	B1	(-2.72471--3.48502)x(260.76084+260.13396)/2	198.02		
0.00000		(-1.90000--2.72471)x(260.79696+260.76084)/2	215.07		
		(-2.14014--1.90000)x(260.55682+260.79696)/2	-62.60		
		(-1.75000--2.14014)x(260.54698+260.55682)/2	101.65		
		(-1.52748--1.75000)x(260.54137+260.54698)/2	57.98		
		(-3.38405--1.52748)x(260.16232+260.54137)/2	-483.36		
		(-3.48502--3.38405)x(260.13396+260.16232)/2	-26.27		
				0.49	
2	B1	(-0.54708--1.75000)x(260.82171+260.83524)/2	313.76		
10.00000		(-1.33553--0.54708)x(260.47180+260.82171)/2	-205.51		
		(-1.75000--1.33553)x(260.29013+260.47180)/2	-107.92		
				0.33	
3	B1	(-0.12822--1.75000)x(260.61821+260.61328)/2	422.66		
20.00000		(-1.13036--0.12822)x(260.00000+260.61821)/2	-260.87		
		(-1.67068--1.13036)x(259.47383+260.00000)/2	-140.34		
		(-1.75000--1.67068)x(259.39680+259.47383)/2	-20.58		
				0.87	
4	B1	(-0.24651--1.75000)x(260.23333+260.20728)/2	391.24		
30.00000		(-0.65681--0.24651)x(260.00000+260.23333)/2	-106.73		
		(-0.88191--0.65681)x(259.80860+260.00000)/2	-58.50		
		(-1.75000--0.88191)x(259.02321+259.80860)/2	-225.20		
				0.81	
5	B1	(-1.15415--1.75000)x(259.56230+259.54741)/2	154.66		
40.00000		(-1.75000--1.15415)x(259.02321+259.56230)/2	-154.50		
				0.16	
9	B1	(-2.74310--9.35260)x(257.70546+253.29913)/2	1688.74		
76.10000		(-1.90000--2.74310)x(257.74238+257.70546)/2	217.29		
		(-2.14021--1.90000)x(257.50217+257.74238)/2	-61.88		
		(-0.77373--2.14021)x(257.46798+257.50217)/2	351.85		
		(-0.95133--0.77373)x(257.39220+257.46798)/2	-45.72		
		(-1.79244--0.95133)x(257.00000+257.39220)/2	-216.33		
		(-3.31548--1.79244)x(256.15182+257.00000)/2	-390.78		
		(-3.52035--3.31548)x(256.00000+256.15182)/2	-52.46		
		(-3.64822--3.52035)x(255.89391+256.00000)/2	-32.73		
		(-3.93658--3.64822)x(255.75587+255.89391)/2	-73.77		
		(-4.99403--3.93658)x(255.00000+255.75587)/2	-270.05		
		A RIPORTARE mq	1114.16		

	CALCOLO DELLE AREE		Foglio n. 5

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1114.16		
		(-5.64508--4.99403)x(254.75580+255.00000)/2	-165.94		
		(-6.92572--5.64508)x(254.22162+254.75580)/2	-325.91		
		(-7.46015--6.92572)x(254.00000+254.22162)/2	-135.80		
		(-8.99547--7.46015)x(253.41048+254.00000)/2	-389.52		
		(-9.35260--8.99547)x(253.29913+253.41048)/2	-90.48		
				6.51	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	D1	(-2.80000--3.96187)x(260.95798+260.00000)/2	302.64		
0.00000		(-1.82500--2.80000)x(260.99698+260.95798)/2	254.45		
		(-1.85365--1.82500)x(260.99126+260.99698)/2	-7.48		
		(-1.87798--1.85365)x(260.97500+260.99126)/2	-6.35		
		(-1.89424--1.87798)x(260.95067+260.97500)/2	-4.24		
		(-1.89995--1.89424)x(260.92197+260.95067)/2	-1.49		
		(-1.90000--1.89995)x(260.79696+260.92197)/2	-0.01		
		(-1.90330--1.90000)x(260.79366+260.79696)/2	-0.86		
		(-2.72471--1.90330)x(260.76084+260.79366)/2	-214.21		
		(-3.48502--2.72471)x(260.13396+260.76084)/2	-198.02		
		(-3.96187--3.48502)x(260.00000+260.13396)/2	-124.01		
				0.42	
9	D1	(-2.80000--10.01729)x(257.90341+253.09188)/2	1844.00		
76.10000		(-1.82500--2.80000)x(257.94241+257.90341)/2	251.47		
		(-1.85365--1.82500)x(257.93669+257.94241)/2	-7.39		
		(-1.87798--1.85365)x(257.92043+257.93669)/2	-6.28		
		(-1.89424--1.87798)x(257.89610+257.92043)/2	-4.19		
		(-1.89995--1.89424)x(257.86740+257.89610)/2	-1.47		
		(-1.90000--1.89995)x(257.74238+257.86740)/2	-0.01		
		(-1.90330--1.90000)x(257.73908+257.74238)/2	-0.85		
		(-2.74310--1.90330)x(257.70546+257.73908)/2	-216.44		
		(-9.35260--2.74310)x(253.29913+257.70546)/2	-1688.74		
		(-10.01729--9.35260)x(253.09188+253.29913)/2	-168.30		
				1.80	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 7

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2	E1	(-0.00000--1.75000)x(261.11556+261.13524)/2	456.97		
10.00000		(1.75000--0.00000)x(261.09595+261.11556)/2	456.94		
		(-0.00000-1.75000)x(261.01556+260.99595)/2	-456.76		
		(-1.75000--0.00000)x(261.03524+261.01556)/2	-456.79		
				0.36	
3	E1	(-0.00000--1.75000)x(260.91860+260.91328)/2	456.60		
20.00000		(1.75000--0.00000)x(260.92399+260.91860)/2	456.61		
		(-0.00000-1.75000)x(260.81860+260.82399)/2	-456.44		
		(-1.75000--0.00000)x(260.81328+260.81860)/2	-456.43		
				0.34	
5	E1	(-0.00000--1.75000)x(259.89113+259.84741)/2	454.77		
40.00000		(1.75000--0.00000)x(259.93491+259.89113)/2	454.85		
		(-0.00000-1.75000)x(259.79113+259.83491)/2	-454.67		
		(-1.75000--0.00000)x(259.74741+259.79113)/2	-454.60		
				0.35	
6	E1	(-0.00000--1.75000)x(258.80519+258.84898)/2	452.95		
50.00000		(1.75000--0.00000)x(258.76148+258.80519)/2	452.87		
		(-0.00000-1.75000)x(258.70519+258.66148)/2	-452.70		
		(-1.75000--0.00000)x(258.74898+258.70519)/2	-452.77		
				0.35	
7	E1	(-0.00000--1.75000)x(258.64464+258.68843)/2	452.67		
60.00000		(1.75000--0.00000)x(258.60093+258.64464)/2	452.59		
		(-0.00000-1.75000)x(258.54464+258.50093)/2	-452.41		
		(-1.75000--0.00000)x(258.58843+258.54464)/2	-452.49		
				0.36	
8	E1	(-0.00000--1.75000)x(258.49480+258.53859)/2	452.40		
70.00000		(1.75000--0.00000)x(258.45109+258.49480)/2	452.33		
		(-0.00000-1.75000)x(258.39480+258.35109)/2	-452.15		
		(-1.75000--0.00000)x(258.43859+258.39480)/2	-452.23		
				0.35	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 8

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2	F1	(-0.00000--1.75000)x(261.01556+261.03524)/2	456.79		
10.00000		(1.75000--0.00000)x(260.99595+261.01556)/2	456.76		
		(-0.00000-1.75000)x(260.81556+260.79595)/2	-456.41		
		(-1.75000--0.00000)x(260.83524+260.81556)/2	-456.44		
				0.70	
3	F1	(-0.00000--1.75000)x(260.81860+260.81328)/2	456.43		
20.00000		(1.75000--0.00000)x(260.82399+260.81860)/2	456.44		
		(-0.00000-1.75000)x(260.61860+260.62399)/2	-456.09		
		(-1.75000--0.00000)x(260.61328+260.61860)/2	-456.08		
				0.70	
5	F1	(-0.00000--1.75000)x(259.79113+259.74741)/2	454.60		
40.00000		(1.75000--0.00000)x(259.83491+259.79113)/2	454.67		
		(-0.00000-1.75000)x(259.59113+259.63491)/2	-454.32		
		(-1.75000--0.00000)x(259.54741+259.59113)/2	-454.25		
				0.70	
6	F1	(-0.00000--1.75000)x(258.70519+258.74898)/2	452.77		
50.00000		(1.75000--0.00000)x(258.66148+258.70519)/2	452.70		
		(-0.00000-1.75000)x(258.50519+258.46148)/2	-452.35		
		(-1.75000--0.00000)x(258.54898+258.50519)/2	-452.42		
				0.70	
7	F1	(-0.00000--1.75000)x(258.54464+258.58843)/2	452.49		
60.00000		(1.75000--0.00000)x(258.50093+258.54464)/2	452.41		
		(-0.00000-1.75000)x(258.34464+258.30093)/2	-452.06		
		(-1.75000--0.00000)x(258.38843+258.34464)/2	-452.14		
				0.70	
8	F1	(-0.00000--1.75000)x(258.39480+258.43859)/2	452.23		
70.00000		(1.75000--0.00000)x(258.35109+258.39480)/2	452.15		
		(-0.00000-1.75000)x(258.19480+258.15109)/2	-451.80		
		(-1.75000--0.00000)x(258.23859+258.19480)/2	-451.88		
				0.70	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 9

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	b1	û((-1.90000--2.05000)ý+(260.79696-260.64696)ý)	0.21213		
0.00000		û((-1.75000--1.90000)ý+(260.79696-260.79696)ý)	0.15000		
		û((-0.00000--1.75000)ý+(260.80286-260.84698)ý)	1.75056		
		û((1.75000--0.00000)ý+(260.75948-260.80286)ý)	1.75054		
				3.86323	
2	b1	û((-0.00000--1.75000)ý+(261.11556-261.13524)ý)	1.75011		
10.00000		û((1.75000--0.00000)ý+(261.09595-261.11556)ý)	1.75011		
				3.50022	
3	b1	û((-0.00000--1.75000)ý+(260.91860-260.91328)ý)	1.75001		
20.00000		û((1.75000--0.00000)ý+(260.92399-260.91860)ý)	1.75001		
				3.50002	
4	b1	û((-0.00000--1.75000)ý+(260.53760-260.50728)ý)	1.75026		
30.00000		û((1.75000--0.00000)ý+(260.56799-260.53760)ý)	1.75026		
				3.50052	
5	b1	û((-0.00000--1.75000)ý+(259.89113-259.84741)ý)	1.75055		
40.00000		û((1.75000--0.00000)ý+(259.93491-259.89113)ý)	1.75055		
				3.50110	
6	b1	û((-0.00000--1.75000)ý+(258.80519-258.84898)ý)	1.75055		
50.00000		û((1.75000--0.00000)ý+(258.76148-258.80519)ý)	1.75055		
				3.50110	
7	b1	û((-0.00000--1.75000)ý+(258.64464-258.68843)ý)	1.75055		
60.00000		û((1.75000--0.00000)ý+(258.60093-258.64464)ý)	1.75055		
				3.50110	
8	b1	û((-0.00000--1.75000)ý+(258.49480-258.53859)ý)	1.75055		
70.00000		û((1.75000--0.00000)ý+(258.45109-258.49480)ý)	1.75055		
				3.50110	
9	b1	û((-1.90000--2.05000)ý+(257.74238-257.59238)ý)	0.21213		
76.10000		û((-1.75000--1.90000)ý+(257.74238-257.74238)ý)	0.15000		
		û((-0.00000--1.75000)ý+(257.74862-257.79241)ý)	1.75055		
		û((1.75000--0.00000)ý+(257.70491-257.74862)ý)	1.75055		
				3.86323	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 10

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	c1	û((-3.38405--3.48502)ý+(259.96232-259.93396)ý)	0.10488		
0.00000		û((-1.52748--3.38405)ý+(260.34137-259.96232)ý)	1.89487		
				1.99975	
2	c1	û((-1.33553--1.75000)ý+(260.27180-260.09013)ý)	0.45254		
10.00000		û((-0.54708--1.33553)ý+(260.62171-260.27180)ý)	0.86261		
				1.31515	
3	c1	û((-1.67068--1.75000)ý+(259.27383-259.19680)ý)	0.11057		
20.00000		û((-1.13036--1.67068)ý+(259.80000-259.27383)ý)	0.75419		
		û((-0.12822--1.13036)ý+(260.41821-259.80000)ý)	1.17748		
				2.04224	
4	c1	û((-0.88191--1.75000)ý+(259.60860-258.82321)ý)	1.17065		
30.00000		û((-0.65681--0.88191)ý+(259.80000-259.60860)ý)	0.29547		
		û((-0.24651--0.65681)ý+(260.03333-259.80000)ý)	0.47201		
				1.93813	
5	c1	û((-1.15415--1.75000)ý+(259.36230-258.82321)ý)	0.80353		
				0.80353	
9	c1	û((-8.99547--9.35260)ý+(253.21048-253.09913)ý)	0.37409		
76.10000		û((-7.46015--8.99547)ý+(253.80000-253.21048)ý)	1.64461		
		û((-6.92572--7.46015)ý+(254.02162-253.80000)ý)	0.57856		
		û((-5.64508--6.92572)ý+(254.55580-254.02162)ý)	1.38758		
		û((-4.99403--5.64508)ý+(254.80000-254.55580)ý)	0.69534		
		û((-3.93658--4.99403)ý+(255.55587-254.80000)ý)	1.29982		
		û((-3.64822--3.93658)ý+(255.69391-255.55587)ý)	0.31970		
		û((-3.52035--3.64822)ý+(255.80000-255.69391)ý)	0.16615		
		û((-3.31548--3.52035)ý+(255.95182-255.80000)ý)	0.25499		
		û((-1.79244--3.31548)ý+(256.80000-255.95182)ý)	1.74329		
		û((-0.95133--1.79244)ý+(257.19220-256.80000)ý)	0.92806		
		û((-0.77373--0.95133)ý+(257.26798-257.19220)ý)	0.19309		
				9.58528	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 11

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	d1	û((0.00116--1.52748)ý+(260.65347-260.34137)ý)	1.56018		
0.00000		û((0.01822-0.00116)ý+(260.72823-260.65347)ý)	0.07668		
		û((0.01831-0.01822)ý+(260.69386-260.72823)ý)	0.03437		
		û((2.55109-0.01831)ý+(260.76483-260.69386)ý)	2.53377		
				4.20500	
2	d1	û((-0.14535--0.54708)ý+(260.80000-260.62171)ý)	0.43952		
10.00000		û((0.57965--0.14535)ý+(261.05166-260.80000)ý)	0.76744		
		û((2.36635-0.57965)ý+(261.80000-261.05166)ý)	1.93709		
		û((2.59749-2.36635)ý+(261.80000-261.80000)ý)	0.23114		
		û((2.92295-2.59749)ý+(261.84501-261.80000)ý)	0.32856		
				3.70375	
3	d1	û((-0.02935--0.12822)ý+(260.47920-260.41821)ý)	0.11617		
20.00000		û((0.44887--0.02935)ý+(260.80000-260.47920)ý)	0.57585		
		û((1.00294-0.44887)ý+(261.16454-260.80000)ý)	0.66324		
		û((1.92455-1.00294)ý+(261.80000-261.16454)ý)	1.11945		
		û((3.08745-1.92455)ý+(262.00205-261.80000)ý)	1.18032		
				3.65503	
4	d1	û((0.87133--0.24651)ý+(260.66903-260.03333)ý)	1.28596		
30.00000		û((1.09903-0.87133)ý+(260.80000-260.66903)ý)	0.26268		
		û((1.17873-1.09903)ý+(260.85114-260.80000)ý)	0.09470		
		û((2.83741-1.17873)ý+(261.80000-260.85114)ý)	1.91090		
		û((3.17314-2.83741)ý+(261.81744-261.80000)ý)	0.33618		
				3.89042	
5	d1	û((-0.88191--1.15415)ý+(259.60860-259.36230)ý)	0.36712		
40.00000		û((-0.65681--0.88191)ý+(259.80000-259.60860)ý)	0.29547		
		û((0.87133--0.65681)ý+(260.66903-259.80000)ý)	1.75796		
		û((1.09903-0.87133)ý+(260.80000-260.66903)ý)	0.26268		
		û((1.17873-1.09903)ý+(260.85114-260.80000)ý)	0.09470		
		û((2.83741-1.17873)ý+(261.80000-260.85114)ý)	1.91090		
		û((3.49812-2.83741)ý+(261.83432-261.80000)ý)	0.66160		
				5.35043	
6	d1	û((-0.88191--1.75000)ý+(259.60860-258.82321)ý)	1.17065		
50.00000		û((-0.65681--0.88191)ý+(259.80000-259.60860)ý)	0.29547		
		û((0.87133--0.65681)ý+(260.66903-259.80000)ý)	1.75796		
		û((1.09903-0.87133)ý+(260.80000-260.66903)ý)	0.26268		
		û((1.17873-1.09903)ý+(260.85114-260.80000)ý)	0.09470		
		A RIPORTARE ml	3.58146		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 12

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.58146		
		û((2.83741-1.17873)ý+(261.80000-260.85114)ý)	1.91090		
		û((3.89338-2.83741)ý+(261.85485-261.80000)ý)	1.05739		
		û((4.09952-3.89338)ý+(261.86369-261.85485)ý)	0.20633		
				6.75608	
7	d1	û((-0.88191--1.75000)ý+(259.60860-258.82321)ý)	1.17065		
60.00000		û((-0.65681--0.88191)ý+(259.80000-259.60860)ý)	0.29547		
		û((0.87133--0.65681)ý+(260.66903-259.80000)ý)	1.75796		
		û((1.09903-0.87133)ý+(260.80000-260.66903)ý)	0.26268		
		û((1.17873-1.09903)ý+(260.85114-260.80000)ý)	0.09470		
		û((2.83741-1.17873)ý+(261.80000-260.85114)ý)	1.91090		
		û((3.89338-2.83741)ý+(261.85485-261.80000)ý)	1.05739		
		û((4.18155-3.89338)ý+(261.86720-261.85485)ý)	0.28843		
				6.83818	
8	d1	û((-0.88191--1.75000)ý+(259.60860-258.82321)ý)	1.17065		
70.00000		û((-0.65681--0.88191)ý+(259.80000-259.60860)ý)	0.29547		
		û((0.87133--0.65681)ý+(260.66903-259.80000)ý)	1.75796		
		û((1.09903-0.87133)ý+(260.80000-260.66903)ý)	0.26268		
		û((1.17873-1.09903)ý+(260.85114-260.80000)ý)	0.09470		
		û((2.83741-1.17873)ý+(261.80000-260.85114)ý)	1.91090		
		û((3.89338-2.83741)ý+(261.85485-261.80000)ý)	1.05739		
		û((4.25812-3.89338)ý+(261.87049-261.85485)ý)	0.36508		
				6.91483	
9	d1	û((0.47310--0.77373)ý+(257.80000-257.26798)ý)	1.35559		
76.10000		û((1.13981-0.47310)ý+(258.07904-257.80000)ý)	0.72275		
		û((2.59745-1.13981)ý+(258.66436-258.07904)ý)	1.57077		
		û((2.82070-2.59745)ý+(258.75489-258.66436)ý)	0.24091		
		û((2.92714-2.82070)ý+(258.80000-258.75489)ý)	0.11560		
		û((3.13059-2.92714)ý+(258.86925-258.80000)ý)	0.21491		
				4.22053	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 13

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	f1	û((-0.00000--1.52748)ý+(260.50286-260.54137)ý)	1.52797		
0.00000		û((1.75000--0.00000)ý+(260.45948-260.50286)ý)	1.75054		
				3.27851	
2	f1	û((1.75000--0.54708)ý+(260.79595-260.82171)ý)	2.29722		
				2.29722	
3	f1	û((-0.12822-1.75000)ý+(260.61821-260.62399)ý)	1.87823		
				1.87823	
4	f1	û((-0.00000-1.75000)ý+(260.23760-260.26799)ý)	1.75026		
30.00000		û((-0.24651--0.00000)ý+(260.23333-260.23760)ý)	0.24655		
				1.99681	
5	f1	û((-0.00000-1.75000)ý+(259.59113-259.63491)ý)	1.75055		
40.00000		û((-1.15415--0.00000)ý+(259.56230-259.59113)ý)	1.15451		
				2.90506	
9	f1	û((-0.00000-1.75000)ý+(257.44862-257.40491)ý)	1.75055		
76.10000		û((-0.77373--0.00000)ý+(257.46798-257.44862)ý)	0.77397		
				2.52452	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 14

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	h1	û((-2.80000--1.82500)ý+(260.95798-260.99698)ý)	0.97578		
0.00000		û((-3.96187--2.80000)ý+(260.00000-260.95798)ý)	1.50588		
				2.48166	
9	h1	û((-2.80000--1.82500)ý+(257.90341-257.94241)ý)	0.97578		
76.10000		û((-10.01729--2.80000)ý+(253.09188-257.90341)ý)	8.67410		
				9.64988	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 15

Volume dalla sezione 1 alla sezione 9

ARTICOLO			VOLUME
A	STERRO	mc	470.088
B	RILEVATO	mc	44.005
D	TERRENO VEGETALE	mc	7.590
E	STRATO DI BASE	mc	20.417
F	FONDAZIONE NON LEGATA	mc	40.635
b	BINDER sp.5cm.	mq	269.24
c	SCOTICO IN RILEVATO	mq	100.25
d	SCOTICO IN TRINCEA	mq	391.55
f	COMPATTAZIONE PIANO DI POSA	mq	114.99
h	IDROSEMINA SCARPATE	mq	41.83

	CALCOLO DELLE AREE		Foglio n. 1

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	A1	(-2.00000--2.23702)x(157.07000+156.96617)/2	37.22		
0.00000		(-0.00000--2.00000)x(157.01996+157.07000)/2	314.09		
		(2.00000--0.00000)x(156.97000+157.01996)/2	313.99		
		(2.14998-2.00000)x(156.86997+156.97000)/2	23.53		
		(2.41021-2.14998)x(156.60974+156.86997)/2	40.79		
		(2.00000-2.41021)x(156.62000+156.60974)/2	-64.24		
		(1.99900-2.00000)x(156.62002+156.62000)/2	-0.16		
		(-0.00000-1.99900)x(156.66996+156.62002)/2	-313.13		
		(-1.99900--0.00000)x(156.71997+156.66996)/2	-313.23		
		(-2.00000--1.99900)x(156.72000+156.71997)/2	-0.16		
		(-2.39022--2.00000)x(156.72976+156.72000)/2	-61.16		
		(-2.15000--2.39022)x(156.96998+156.72976)/2	37.68		
		(-2.23702--2.15000)x(156.96617+156.96998)/2	-13.66		
				1.56	
2	A1	(-0.79221--1.99900)x(160.99752+160.00998)/2	193.69		
20.00000		(-0.78907--0.79221)x(161.00000+160.99752)/2	0.51		
		(-0.76016--0.78907)x(161.02272+161.00000)/2	4.65		
		(-0.33105--0.76016)x(161.35855+161.02272)/2	69.17		
		(0.48317--0.33105)x(162.00000+161.35855)/2	131.64		
		(0.62750-0.48317)x(162.11343+162.00000)/2	23.39		
		(1.75520-0.62750)x(163.00000+162.11343)/2	183.32		
		(2.11333-1.75520)x(163.36777+163.00000)/2	58.44		
		(2.75642-2.11333)x(164.00000+163.36777)/2	105.26		
		(3.36699-2.75642)x(164.83701+164.00000)/2	100.39		
		(3.52056-3.36699)x(165.00000+164.83701)/2	25.33		
		(3.79461-3.52056)x(165.30090+165.00000)/2	45.26		
		(6.24204-3.79461)x(166.88286+165.30090)/2	406.50		
		(2.75900-6.24204)x(159.91678+166.88286)/2	-569.13		
		(1.99900-2.75900)x(159.58410+159.58410)/2	-121.28		
		(-0.00000-1.99900)x(159.54356+159.49362)/2	-318.88		
		(-1.99900--0.00000)x(159.59357+159.54356)/2	-318.98		
				19.28	
3	A1	(-1.23004--1.56924)x(163.85936+163.55858)/2	55.53		
40.00000		(-1.07265--1.23004)x(164.00000+163.85936)/2	25.80		
		(-0.73659--1.07265)x(164.29441+164.00000)/2	55.16		
		(-0.03736--0.73659)x(164.90278+164.29441)/2	115.09		
		A RIPORTARE mq	251.58		

	CALCOLO DELLE AREE		Foglio n. 2

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	251.58		
		(0.19876--0.03736)x(165.14789+164.90278)/2	38.97		
		(0.93750-0.19876)x(166.00000+165.14789)/2	122.32		
		(1.33106-0.93750)x(166.48204+166.00000)/2	65.43		
		(1.80064-1.33106)x(167.00000+166.48204)/2	78.30		
		(2.35412-1.80064)x(167.68371+167.00000)/2	92.62		
		(2.63738-2.35412)x(168.00000+167.68371)/2	47.54		
		(3.29580-2.63738)x(168.81876+168.00000)/2	110.88		
		(3.45542-3.29580)x(169.00000+168.81876)/2	26.96		
		(4.04250-3.45542)x(169.76459+169.00000)/2	99.44		
		(4.06549-4.04250)x(169.78086+169.76459)/2	3.90		
		(5.03408-4.06549)x(170.00000+169.78086)/2	164.55		
		(6.34231-5.03408)x(171.05916+170.00000)/2	223.09		
		(2.75900-6.34231)x(163.89255+171.05916)/2	-600.12		
		(1.99900-2.75900)x(163.55987+163.55987)/2	-124.31		
		(-0.00000-1.99900)x(163.51932+163.46939)/2	-326.83		
		(-1.56924--0.00000)x(163.55858+163.51932)/2	-256.63		
				17.69	
4	A1	(-0.61444--1.01940)x(167.75372+167.52060)/2	67.89		
60.00000		(-0.16005--0.61444)x(168.00000+167.75372)/2	76.28		
		(1.18515--0.16005)x(168.78920+168.00000)/2	226.52		
		(1.54671-1.18515)x(169.00000+168.78920)/2	61.07		
		(2.89191-1.54671)x(169.87682+169.00000)/2	227.93		
		(3.06724-2.89191)x(170.00000+169.87682)/2	29.80		
		(3.87183-3.06724)x(170.64195+170.00000)/2	137.04		
		(4.32142-3.87183)x(171.00000+170.64195)/2	76.80		
		(4.32712-4.32142)x(171.00456+171.00000)/2	0.97		
		(2.75900-4.32712)x(167.86832+171.00456)/2	-265.70		
		(1.99900-2.75900)x(167.53564+167.53564)/2	-127.33		
		(-0.00000-1.99900)x(167.49509+167.44515)/2	-334.77		
		(-1.01940--0.00000)x(167.52060+167.49509)/2	-170.76		
				5.74	
6	A1	(-2.22029--2.26185)x(175.66488+175.63377)/2	7.30		
100.00000		(-1.39793--2.22029)x(176.00000+175.66488)/2	144.60		
		(0.69516--1.39793)x(176.85276+176.00000)/2	369.28		
		A RIPORTARE mq	521.18		

	CALCOLO DELLE AREE		Foglio n. 3

STERRO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	521.18		
		(1.00675-0.69516)x(177.00000+176.85276)/2	55.13		
		(1.49297-1.00675)x(177.24817+177.00000)/2	86.12		
		(3.04438-1.49297)x(178.00000+177.24817)/2	275.57		
		(3.66447-3.04438)x(178.33693+178.00000)/2	110.48		
		(4.21419-3.66447)x(178.73023+178.33693)/2	98.14		
		(2.75900-4.21419)x(175.81986+178.73023)/2	-257.97		
		(1.99900-2.75900)x(175.48718+175.48718)/2	-133.37		
		(-0.00000-1.99900)x(175.44663+175.39669)/2	-350.67		
		(-1.99900--0.00000)x(175.49664+175.44663)/2	-350.77		
		(-2.38922--1.99900)x(175.50640+175.49664)/2	-68.48		
		(-2.26185--2.38922)x(175.63377+175.50640)/2	22.36		
				7.72	
7 116.47000	A1	(-1.58099--1.99900)x(177.92418+177.59357)/2	74.30		
		(-1.32484--1.58099)x(178.14537+177.92418)/2	45.60		
		(-1.24555--1.32484)x(178.21281+178.14537)/2	14.13		
		(-0.14620--1.24555)x(179.15178+178.21281)/2	196.43		
		(0.40591--0.14620)x(179.64291+179.15178)/2	99.05		
		(0.64999-0.40591)x(179.85906+179.64291)/2	43.87		
		(1.58841-0.64999)x(180.65810+179.85906)/2	169.16		
		(2.83995-1.58841)x(181.70071+180.65810)/2	226.75		
		(3.65127-2.83995)x(182.33506+181.70071)/2	147.67		
		(4.49665-3.65127)x(183.00000+182.33506)/2	154.42		
		(4.79252-4.49665)x(183.23181+183.00000)/2	54.18		
		(5.76955-4.79252)x(184.00000+183.23181)/2	179.40		
		(6.22590-5.76955)x(184.35699+184.00000)/2	84.05		
		(2.75900-6.22590)x(177.42319+184.35699)/2	-627.13		
		(1.99900-2.75900)x(177.09051+177.09051)/2	-134.59		
		(-0.00000-1.99900)x(177.04996+177.00003)/2	-353.87		
		(-1.99900--0.00000)x(177.09998+177.04996)/2	-353.97		
				19.45	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	B1	(-2.99310--4.20628)x(156.93306+156.12427)/2	189.90		
0.00000		(-2.23702--2.99310)x(156.96617+156.93306)/2	118.67		
		(-3.58161--2.23702)x(156.37711+156.96617)/2	-210.66		
		(-4.20628--3.58161)x(156.12427+156.37711)/2	-97.61		
				0.30	
3	B1	(-1.99900--1.98597)x(163.31934+163.18905)/2	-2.13		
40.00000		(-1.56924--1.99900)x(163.55858+163.56934)/2	70.29		
		(-1.98597--1.56924)x(163.18905+163.55858)/2	-68.08		
				0.08	
4	B1	(-1.99900--1.96618)x(167.29510+166.96692)/2	-5.49		
60.00000		(-1.01940--1.99900)x(167.52060+167.54510)/2	164.12		
		(-1.92371--1.01940)x(167.00000+167.52060)/2	-151.26		
		(-1.96618--1.92371)x(166.96692+167.00000)/2	-7.09		
				0.28	
5	B1	(-2.99210--6.42846)x(171.73393+169.44302)/2	586.20		
80.00000		(-2.14900--2.99210)x(171.77085+171.73393)/2	144.80		
		(-2.38922--2.14900)x(171.53063+171.77085)/2	-41.23		
		(-1.99900--2.38922)x(171.52087+171.53063)/2	66.93		
		(-0.00000--1.99900)x(171.47086+171.52087)/2	342.82		
		(1.99900--0.00000)x(171.42092+171.47086)/2	342.72		
		(2.40921-1.99900)x(171.41067+171.42092)/2	70.32		
		(2.14898-2.40921)x(171.67090+171.41067)/2	-44.64		
		(2.99208-2.14898)x(171.63398+171.67090)/2	144.72		
		(5.44304-2.99208)x(170.00000+171.63398)/2	418.67		
		(5.37631-5.44304)x(170.00000+170.00000)/2	-11.34		
		(5.31041-5.37631)x(170.00000+170.00000)/2	-11.20		
		(4.70165-5.31041)x(170.00000+170.00000)/2	-103.49		
		(4.01079-4.70165)x(170.00000+170.00000)/2	-117.45		
		(2.57647-4.01079)x(169.55345+170.00000)/2	-243.51		
		(1.77012-2.57647)x(169.54704+169.55345)/2	-136.72		
		(1.44231-1.77012)x(169.46695+169.54704)/2	-55.57		
		(1.01613-1.44231)x(169.46423+169.46695)/2	-72.22		
		(0.34853-1.01613)x(169.46907+169.46423)/2	-113.14		
		(-0.24362-0.34853)x(169.40228+169.46907)/2	-100.33		
		(-0.82825--0.24362)x(169.41014+169.40228)/2	-99.04		
		(-1.69541--0.82825)x(169.38835+169.41014)/2	-146.90		
		A RIPORTARE mq	820.40		

	CALCOLO DELLE AREE		Foglio n. 5

RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	820.40		
		(-2.24163--1.69541)x(169.39653+169.38835)/2	-92.53		
		(-2.88073--2.24163)x(169.38920+169.39653)/2	-108.26		
		(-3.73634--2.88073)x(169.40198+169.38920)/2	-144.94		
		(-4.31117--3.73634)x(169.41279+169.40198)/2	-97.38		
		(-5.13070--4.31117)x(169.42743+169.41279)/2	-138.84		
		(-5.74199--5.13070)x(169.43578+169.42743)/2	-103.57		
		(-5.78412--5.74199)x(169.43655+169.43578)/2	-7.14		
		(-6.38191--5.78412)x(169.44229+169.43655)/2	-101.29		
		(-6.42846--6.38191)x(169.44302+169.44229)/2	-7.89		
				18.56	
6	B1	(-2.99210--7.40486)x(175.70970+172.76786)/2	768.87		
100.00000		(-2.14900--2.99210)x(175.74662+175.70970)/2	148.16		
		(-2.26185--2.14900)x(175.63377+175.74662)/2	-19.83		
		(-4.06038--2.26185)x(174.28745+175.63377)/2	-314.67		
		(-4.65208--4.06038)x(173.84799+174.28745)/2	-103.00		
		(-6.80133--4.65208)x(173.00000+173.84799)/2	-372.73		
		(-7.40486--6.80133)x(172.76786+173.00000)/2	-104.34		
				2.46	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	D1	(-3.05000--4.92399)x(157.13100+155.88167)/2	293.29		
0.00000		(-2.07500--3.05000)x(157.17000+157.13100)/2	153.22		
		(-2.10365--2.07500)x(157.16428+157.17000)/2	-4.50		
		(-2.12798--2.10365)x(157.14802+157.16428)/2	-3.82		
		(-2.14424--2.12798)x(157.12369+157.14802)/2	-2.56		
		(-2.14995--2.14424)x(157.09499+157.12369)/2	-0.90		
		(-2.15000--2.14995)x(156.96998+157.09499)/2	-0.01		
		(-2.15330--2.15000)x(156.96668+156.96998)/2	-0.52		
		(-2.99310--2.15330)x(156.93306+156.96668)/2	-131.81		
		(-4.20628--2.99310)x(156.12427+156.93306)/2	-189.90		
		(-4.92399--4.20628)x(155.88167+156.12427)/2	-111.96		
				0.53	
5	D1	(3.04900-2.07400)x(171.83192+171.87092)/2	167.56		
80.00000		(5.79688-3.04900)x(170.00000+171.83192)/2	469.66		
		(5.44304-5.79688)x(170.00000+170.00000)/2	-60.15		
		(2.99208-5.44304)x(171.63398+170.00000)/2	-418.67		
		(2.15227-2.99208)x(171.66760+171.63398)/2	-144.15		
		(2.14898-2.15227)x(171.67090+171.66760)/2	-0.56		
		(2.14892-2.14898)x(171.79591+171.67090)/2	-0.01		
		(2.14321-2.14892)x(171.82462+171.79591)/2	-0.98		
		(2.12696-2.14321)x(171.84895+171.82462)/2	-2.79		
		(2.10262-2.12696)x(171.86521+171.84895)/2	-4.18		
		(2.07400-2.10262)x(171.87092+171.86521)/2	-4.92		
				0.81	
5	D2	(-3.04900--6.77412)x(171.93187+169.44846)/2	635.84		
80.00000		(-2.07400--3.04900)x(171.97087+171.93187)/2	167.65		
		(-2.10265--2.07400)x(171.96516+171.97087)/2	-4.93		
		(-2.12698--2.10265)x(171.94890+171.96516)/2	-4.18		
		(-2.14324--2.12698)x(171.92457+171.94890)/2	-2.80		
		(-2.14895--2.14324)x(171.89587+171.92457)/2	-0.98		
		(-2.14900--2.14895)x(171.77085+171.89587)/2	-0.01		
		(-2.15230--2.14900)x(171.76755+171.77085)/2	-0.57		
		(-2.99210--2.15230)x(171.73393+171.76755)/2	-144.24		
		(-6.42846--2.99210)x(169.44302+171.73393)/2	-586.20		
		(-6.77412--6.42846)x(169.44846+169.44302)/2	-58.57		
				1.01	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 7

TERRENO VEGETALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
6 100.00000	D1	(-3.04900--10.48342)x(175.90764+170.95136)/2	1289.35		
		(-2.07400--3.04900)x(175.94664+175.90764)/2	171.53		
		(-2.10265--2.07400)x(175.94093+175.94664)/2	-5.04		
		(-2.12698--2.10265)x(175.92467+175.94093)/2	-4.28		
		(-2.14324--2.12698)x(175.90034+175.92467)/2	-2.86		
		(-2.14895--2.14324)x(175.87163+175.90034)/2	-1.00		
		(-2.14900--2.14895)x(175.74662+175.87163)/2	-0.01		
		(-2.15230--2.14900)x(175.74332+175.74662)/2	-0.58		
		(-2.99210--2.15230)x(175.70970+175.74332)/2	-147.58		
		(-7.40486--2.99210)x(172.76786+175.70970)/2	-768.87		
		(-10.48342--7.40486)x(170.95136+172.76786)/2	-529.08		
				1.58	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 8

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	E1	(-2.15000--2.19510)x(156.96998+156.92488)/2	7.08		
0.00000		(-2.00000--2.15000)x(156.96998+156.96998)/2	23.55		
		(-1.99900--2.00000)x(157.01997+157.02000)/2	0.16		
		(-0.00000--1.99900)x(156.96996+157.01997)/2	313.83		
		(1.99900--0.00000)x(156.92002+156.96996)/2	313.73		
		(2.00000-1.99900)x(156.92000+156.92002)/2	0.16		
		(1.99998-2.00000)x(156.86997+156.92000)/2	-0.00		
		(2.14998-1.99998)x(156.86997+156.86997)/2	23.53		
		(2.20508-2.14998)x(156.81487+156.86997)/2	8.64		
		(2.00000-2.20508)x(156.82000+156.81487)/2	-32.16		
		(1.99900-2.00000)x(156.82002+156.82000)/2	-0.16		
		(-0.00000-1.99900)x(156.86996+156.82002)/2	-313.53		
		(-1.99900--0.00000)x(156.91997+156.86996)/2	-313.63		
		(-2.00000--1.99900)x(156.92000+156.91997)/2	-0.16		
		(-2.19510--2.00000)x(156.92488+156.92000)/2	-30.62		
				0.42	
2	E1	(-0.00000--1.99900)x(159.84356+159.89357)/2	319.58		
20.00000		(1.99900--0.00000)x(159.79362+159.84356)/2	319.48		
		(-0.00000-1.99900)x(159.74356+159.69362)/2	-319.28		
		(-1.99900--0.00000)x(159.79357+159.74356)/2	-319.38		
				0.40	
3	E1	(-0.00000--1.99900)x(163.81932+163.86934)/2	327.52		
40.00000		(1.99900--0.00000)x(163.76939+163.81932)/2	327.42		
		(-0.00000-1.99900)x(163.71932+163.66939)/2	-327.23		
		(-1.99900--0.00000)x(163.76934+163.71932)/2	-327.32		
				0.39	
4	E1	(-0.00000--1.99900)x(167.79509+167.84510)/2	335.47		
60.00000		(1.99900--0.00000)x(167.74515+167.79509)/2	335.37		
		(-0.00000-1.99900)x(167.69509+167.64515)/2	-335.17		
		(-1.99900--0.00000)x(167.74510+167.69509)/2	-335.27		
				0.40	
5	E1	(-2.14900--2.19410)x(171.77085+171.72575)/2	7.75		
80.00000		(-1.99900--2.14900)x(171.77085+171.77085)/2	25.77		
		(-0.00000--1.99900)x(171.77086+171.82087)/2	343.42		
		(1.99900--0.00000)x(171.72092+171.77086)/2	343.32		
		(1.99898-1.99900)x(171.67090+171.72092)/2	-0.00		
		A RIPORTARE mq	720.26		

	CALCOLO DELLE AREE		Foglio n. 9

STRATO DI BASE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	720.26		
		(2.14898-1.99898)x(171.67090+171.67090)/2	25.75		
		(2.20408-2.14898)x(171.61580+171.67090)/2	9.46		
		(1.99900-2.20408)x(171.62092+171.61580)/2	-35.20		
		(-0.00000-1.99900)x(171.67086+171.62092)/2	-343.12		
		(-1.99900--0.00000)x(171.72087+171.67086)/2	-343.22		
		(-2.19410--1.99900)x(171.72575+171.72087)/2	-33.50		
				0.43	
6	E1	(-2.14900--2.19410)x(175.74662+175.70152)/2	7.93		
100.00000		(-1.99900--2.14900)x(175.74662+175.74662)/2	26.36		
		(-0.00000--1.99900)x(175.74663+175.79664)/2	351.37		
		(1.99900--0.00000)x(175.69669+175.74663)/2	351.27		
		(-0.00000-1.99900)x(175.64663+175.59669)/2	-351.07		
		(-1.99900--0.00000)x(175.69664+175.64663)/2	-351.17		
		(-2.19410--1.99900)x(175.70152+175.69664)/2	-34.28		
				0.41	
7	E1	(-0.00000--1.99900)x(177.34996+177.39998)/2	354.57		
116.47000		(1.99900--0.00000)x(177.30003+177.34996)/2	354.47		
		(-0.00000-1.99900)x(177.24996+177.20003)/2	-354.27		
		(-1.99900--0.00000)x(177.29998+177.24996)/2	-354.37		
				0.40	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 10

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	F1	(-2.00000--2.19510)x(156.92000+156.92488)/2	30.62		
0.00000		(-1.99900--2.00000)x(156.91997+156.92000)/2	0.16		
		(-0.00000--1.99900)x(156.86996+156.91997)/2	313.63		
		(1.99900--0.00000)x(156.82002+156.86996)/2	313.53		
		(2.00000-1.99900)x(156.82000+156.82002)/2	0.16		
		(2.20508-2.00000)x(156.81487+156.82000)/2	32.16		
		(2.41021-2.20508)x(156.60974+156.81487)/2	32.15		
		(2.00000-2.41021)x(156.62000+156.60974)/2	-64.24		
		(1.99900-2.00000)x(156.62002+156.62000)/2	-0.16		
		(-0.00000-1.99900)x(156.66996+156.62002)/2	-313.13		
		(-1.99900--0.00000)x(156.71997+156.66996)/2	-313.23		
		(-2.00000--1.99900)x(156.72000+156.71997)/2	-0.16		
		(-2.39022--2.00000)x(156.72976+156.72000)/2	-61.16		
		(-2.19510--2.39022)x(156.92488+156.72976)/2	30.60		
				0.93	
2	F1	(-0.00000--1.99900)x(159.74356+159.79357)/2	319.38		
20.00000		(1.99900--0.00000)x(159.69362+159.74356)/2	319.28		
		(-0.00000-1.99900)x(159.54356+159.49362)/2	-318.88		
		(-1.99900--0.00000)x(159.59357+159.54356)/2	-318.98		
				0.80	
3	F1	(-0.00000--1.99900)x(163.71932+163.76934)/2	327.32		
40.00000		(1.99900--0.00000)x(163.66939+163.71932)/2	327.23		
		(-0.00000-1.99900)x(163.51932+163.46939)/2	-326.83		
		(-1.99900--0.00000)x(163.56934+163.51932)/2	-326.93		
				0.79	
4	F1	(-0.00000--1.99900)x(167.69509+167.74510)/2	335.27		
60.00000		(1.99900--0.00000)x(167.64515+167.69509)/2	335.17		
		(-0.00000-1.99900)x(167.49509+167.44515)/2	-334.77		
		(-1.99900--0.00000)x(167.54510+167.49509)/2	-334.87		
				0.80	
5	F1	(-1.99900--2.19410)x(171.72087+171.72575)/2	33.50		
80.00000		(-0.00000--1.99900)x(171.67086+171.72087)/2	343.22		
		(1.99900--0.00000)x(171.62092+171.67086)/2	343.12		
		(2.20408-1.99900)x(171.61580+171.62092)/2	35.20		
		(2.40921-2.20408)x(171.41067+171.61580)/2	35.18		
		(1.99900-2.40921)x(171.42092+171.41067)/2	-70.32		
		A RIPORTARE mq	719.90		

	CALCOLO DELLE AREE		Foglio n. 11

FONDAZIONE NON LEGATA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	719.90		
		(-0.00000-1.99900)x(171.47086+171.42092)/2	-342.72		
		(-1.99900--0.00000)x(171.52087+171.47086)/2	-342.82		
		(-2.38922--1.99900)x(171.53063+171.52087)/2	-66.93		
		(-2.19410--2.38922)x(171.72575+171.53063)/2	33.49		
				0.92	
6	F1	(-1.99900--2.19410)x(175.69664+175.70152)/2	34.28		
100.00000		(-0.00000--1.99900)x(175.64663+175.69664)/2	351.17		
		(1.99900--0.00000)x(175.59669+175.64663)/2	351.07		
		(-0.00000-1.99900)x(175.44663+175.39669)/2	-350.67		
		(-1.99900--0.00000)x(175.49664+175.44663)/2	-350.77		
		(-2.38922--1.99900)x(175.50640+175.49664)/2	-68.48		
		(-2.19410--2.38922)x(175.70152+175.50640)/2	34.26		
				0.86	
7	F1	(-0.00000--1.99900)x(177.24996+177.29998)/2	354.37		
116.47000		(1.99900--0.00000)x(177.20003+177.24996)/2	354.27		
		(-0.00000-1.99900)x(177.04996+177.00003)/2	-353.87		
		(-1.99900--0.00000)x(177.09998+177.04996)/2	-353.97		
				0.80	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 12

BINDER sp.5cm.

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	b1	û((-2.15000--2.19510)ý+(156.96998-156.92488)ý)	0.06378		
0.00000		û((-2.00000--2.15000)ý+(156.96998-156.96998)ý)	0.15000		
		û((-1.99900--2.00000)ý+(157.01997-157.02000)ý)	0.00100		
		û((-0.00000--1.99900)ý+(156.96996-157.01997)ý)	1.99963		
		û((1.99900--0.00000)ý+(156.92002-156.96996)ý)	1.99962		
		û((2.00000-1.99900)ý+(156.92000-156.92002)ý)	0.00100		
		û((1.99998-2.00000)ý+(156.86997-156.92000)ý)	0.05003		
		û((2.14998-1.99998)ý+(156.86997-156.86997)ý)	0.15000		
		û((2.41021-2.14998)ý+(156.60974-156.86997)ý)	0.36802		
				4.78308	
2	b1	û((-0.00000--1.99900)ý+(159.84356-159.89357)ý)	1.99963		
20.00000		û((1.99900--0.00000)ý+(159.79362-159.84356)ý)	1.99962		
				3.99925	
3	b1	û((-0.00000--1.99900)ý+(163.81932-163.86934)ý)	1.99963		
40.00000		û((1.99900--0.00000)ý+(163.76939-163.81932)ý)	1.99962		
				3.99925	
4	b1	û((-0.00000--1.99900)ý+(167.79509-167.84510)ý)	1.99963		
60.00000		û((1.99900--0.00000)ý+(167.74515-167.79509)ý)	1.99962		
				3.99925	
5	b1	û((-2.14900--2.19410)ý+(171.77085-171.72575)ý)	0.06378		
80.00000		û((-1.99900--2.14900)ý+(171.77085-171.77085)ý)	0.15000		
		û((-0.00000--1.99900)ý+(171.77086-171.82087)ý)	1.99963		
		û((1.99900--0.00000)ý+(171.72092-171.77086)ý)	1.99962		
		û((1.99898-1.99900)ý+(171.67090-171.72092)ý)	0.05002		
		û((2.14898-1.99898)ý+(171.67090-171.67090)ý)	0.15000		
		û((2.20408-2.14898)ý+(171.61580-171.67090)ý)	0.07792		
				4.49097	
6	b1	û((-2.14900--2.19410)ý+(175.74662-175.70152)ý)	0.06378		
100.00000		û((-1.99900--2.14900)ý+(175.74662-175.74662)ý)	0.15000		
		û((-0.00000--1.99900)ý+(175.74663-175.79664)ý)	1.99963		
		û((1.99900--0.00000)ý+(175.69669-175.74663)ý)	1.99962		
				4.21303	
7	b1	û((-0.00000--1.99900)ý+(177.34996-177.39998)ý)	1.99963		
116.47000		û((1.99900--0.00000)ý+(177.30003-177.34996)ý)	1.99962		
				3.99925	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 13

SCOTICO IN RILEVATO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	c1	û((-3.58161--4.20628)ý+(156.17711-155.92427)ý)	0.67390		
0.00000		û((-2.23702--3.58161)ý+(156.76617-156.17711)ý)	1.46796		
				2.14186	
3	c1	û((-1.56924--1.98597)ý+(163.35858-162.98905)ý)	0.55697		
				0.55697	
4	c1	û((-1.92371--1.96618)ý+(166.80000-166.76692)ý)	0.05383		
60.00000		û((-1.01940--1.92371)ý+(167.32060-166.80000)ý)	1.04346		
				1.09729	
5	c1	û((-6.38191--6.42846)ý+(169.24229-169.24302)ý)	0.04656		
80.00000		û((-5.78412--6.38191)ý+(169.23655-169.24229)ý)	0.59782		
		û((-5.74199--5.78412)ý+(169.23578-169.23655)ý)	0.04214		
		û((-5.13070--5.74199)ý+(169.22743-169.23578)ý)	0.61135		
		û((-4.31117--5.13070)ý+(169.21279-169.22743)ý)	0.81966		
		û((-3.73634--4.31117)ý+(169.20198-169.21279)ý)	0.57493		
		û((-2.88073--3.73634)ý+(169.18920-169.20198)ý)	0.85571		
		û((-2.24163--2.88073)ý+(169.19653-169.18920)ý)	0.63914		
		û((-1.69541--2.24163)ý+(169.18835-169.19653)ý)	0.54628		
		û((-0.82825--1.69541)ý+(169.21014-169.18835)ý)	0.86743		
		û((-0.24362--0.82825)ý+(169.20228-169.21014)ý)	0.58468		
		û((0.34853--0.24362)ý+(169.26907-169.20228)ý)	0.59590		
		û((1.01613-0.34853)ý+(169.26423-169.26907)ý)	0.66762		
		û((1.44231-1.01613)ý+(169.26695-169.26423)ý)	0.42619		
		û((1.77012-1.44231)ý+(169.34704-169.26695)ý)	0.33745		
		û((2.57647-1.77012)ý+(169.35345-169.34704)ý)	0.80638		
		û((4.01079-2.57647)ý+(169.80000-169.35345)ý)	1.50223		
		û((4.70165-4.01079)ý+(169.80000-169.80000)ý)	0.69086		
		û((5.31041-4.70165)ý+(169.80000-169.80000)ý)	0.60876		
		û((5.37631-5.31041)ý+(169.80000-169.80000)ý)	0.06590		
		û((5.44304-5.37631)ý+(169.80000-169.80000)ý)	0.06673		
				11.95372	
6	c1	û((-6.80133--7.40486)ý+(172.80000-172.56786)ý)	0.64664		
100.00000		û((-4.65208--6.80133)ý+(173.64799-172.80000)ý)	2.31049		
		û((-4.06038--4.65208)ý+(174.08745-173.64799)ý)	0.73704		
		û((-2.26185--4.06038)ý+(175.43377-174.08745)ý)	2.24662		
				5.94079	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 14

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	d1	û((-2.00000--2.23702)ý+(156.87000-156.76617)ý)	0.25876		
0.00000		û((-0.00000--2.00000)ý+(156.81996-156.87000)ý)	2.00063		
		û((2.00000--0.00000)ý+(156.77000-156.81996)ý)	2.00062		
				4.26001	
2	d1	û((-0.79221--1.99900)ý+(160.79752-159.80998)ý)	1.55935		
20.00000		û((-0.78907--0.79221)ý+(160.80000-160.79752)ý)	0.00400		
		û((-0.76016--0.78907)ý+(160.82272-160.80000)ý)	0.03677		
		û((-0.33105--0.76016)ý+(161.15855-160.82272)ý)	0.54490		
		û((0.48317--0.33105)ý+(161.80000-161.15855)ý)	1.03654		
		û((0.62750-0.48317)ý+(161.91343-161.80000)ý)	0.18357		
		û((1.75520-0.62750)ý+(162.80000-161.91343)ý)	1.43447		
		û((2.11333-1.75520)ý+(163.16777-162.80000)ý)	0.51333		
		û((2.75642-2.11333)ý+(163.80000-163.16777)ý)	0.90182		
		û((3.36699-2.75642)ý+(164.63701-163.80000)ý)	1.03604		
		û((3.52056-3.36699)ý+(164.80000-164.63701)ý)	0.22394		
		û((3.79461-3.52056)ý+(165.10090-164.80000)ý)	0.40699		
		û((6.24204-3.79461)ý+(166.68286-165.10090)ý)	2.91419		
				10.79591	
3	d1	û((-1.23004--1.56924)ý+(163.65936-163.35858)ý)	0.45335		
40.00000		û((-1.07265--1.23004)ý+(163.80000-163.65936)ý)	0.21107		
		û((-0.73659--1.07265)ý+(164.09441-163.80000)ý)	0.44678		
		û((-0.03736--0.73659)ý+(164.70278-164.09441)ý)	0.92684		
		û((0.19876--0.03736)ý+(164.94789-164.70278)ý)	0.34034		
		û((0.93750-0.19876)ý+(165.80000-164.94789)ý)	1.12775		
		û((1.33106-0.93750)ý+(166.28204-165.80000)ý)	0.62230		
		û((1.80064-1.33106)ý+(166.80000-166.28204)ý)	0.69913		
		û((2.35412-1.80064)ý+(167.48371-166.80000)ý)	0.87966		
		û((2.63738-2.35412)ý+(167.80000-167.48371)ý)	0.42459		
		û((3.29580-2.63738)ý+(168.61876-167.80000)ý)	1.05066		
		û((3.45542-3.29580)ý+(168.80000-168.61876)ý)	0.24151		
		û((4.04250-3.45542)ý+(169.56459-168.80000)ý)	0.96398		
		û((4.06549-4.04250)ý+(169.58086-169.56459)ý)	0.02816		
		û((5.03408-4.06549)ý+(169.80000-169.58086)ý)	0.99307		
		û((6.34231-5.03408)ý+(170.85916-169.80000)ý)	1.68324		
				11.09243	
4	d1	û((-0.61444--1.01940)ý+(167.55372-167.32060)ý)	0.46727		
		A RIPORTARE ml	0.46727		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 15

SCOTICO IN TRINCEA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.46727		
60.00000		û((-0.16005--0.61444)ý+(167.80000-167.55372)ý)	0.51684		
		û((1.18515--0.16005)ý+(168.58920-167.80000)ý)	1.55962		
		û((1.54671-1.18515)ý+(168.80000-168.58920)ý)	0.41852		
		û((2.89191-1.54671)ý+(169.67682-168.80000)ý)	1.60573		
		û((3.06724-2.89191)ý+(169.80000-169.67682)ý)	0.21428		
		û((3.87183-3.06724)ý+(170.44195-169.80000)ý)	1.02930		
		û((4.32142-3.87183)ý+(170.80000-170.44195)ý)	0.57474		
		û((4.32712-4.32142)ý+(170.80456-170.80000)ý)	0.00730		
				6.39360	
6	d1	û((-2.22029--2.26185)ý+(175.46488-175.43377)ý)	0.05191		
100.00000		û((-1.39793--2.22029)ý+(175.80000-175.46488)ý)	0.88802		
		û((0.69516--1.39793)ý+(176.65276-175.80000)ý)	2.26014		
		û((1.00675-0.69516)ý+(176.80000-176.65276)ý)	0.34463		
		û((1.49297-1.00675)ý+(177.04817-176.80000)ý)	0.54589		
		û((3.04438-1.49297)ý+(177.80000-177.04817)ý)	1.72398		
		û((3.66447-3.04438)ý+(178.13693-177.80000)ý)	0.70571		
		û((4.21419-3.66447)ý+(178.53023-178.13693)ý)	0.67593		
				7.19621	
7	d1	û((-1.58099--1.99900)ý+(177.72418-177.39357)ý)	0.53295		
116.47000		û((-1.32484--1.58099)ý+(177.94537-177.72418)ý)	0.33843		
		û((-1.24555--1.32484)ý+(178.01281-177.94537)ý)	0.10409		
		û((-0.14620--1.24555)ý+(178.95178-178.01281)ý)	1.44576		
		û((0.40591--0.14620)ý+(179.44291-178.95178)ý)	0.73894		
		û((0.64999-0.40591)ý+(179.65906-179.44291)ý)	0.32603		
		û((1.58841-0.64999)ý+(180.45810-179.65906)ý)	1.23252		
		û((2.83995-1.58841)ý+(181.50071-180.45810)ý)	1.62892		
		û((3.65127-2.83995)ý+(182.13506-181.50071)ý)	1.02987		
		û((4.49665-3.65127)ý+(182.80000-182.13506)ý)	1.07555		
		û((4.79252-4.49665)ý+(183.03181-182.80000)ý)	0.37587		
		û((5.76955-4.79252)ý+(183.80000-183.03181)ý)	1.24286		
		û((6.22590-5.76955)ý+(184.15699-183.80000)ý)	0.57939		
				10.65118	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 16

COMPATTAZIONE PIANO DI POSA

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	f1	û((2.41021--2.39022)ý+(156.60974-156.72976)ý)	4.80193		
				4.80193	
2	f1	û((1.99900--1.99900)ý+(159.49362-159.59357)ý)	3.99925		
				3.99925	
3	f1	û((1.99900--1.56924)ý+(163.46939-163.55858)ý)	3.56935		
				3.56935	
4	f1	û((1.99900--1.01940)ý+(167.44515-167.52060)ý)	3.01934		
				3.01934	
6	f1	û((-1.99900--2.38922)ý+(175.49664-175.50640)ý)	0.39034		
100.00000		û((1.99900--1.99900)ý+(175.39669-175.49664)ý)	3.99925		
				4.38959	
7	f1	û((1.99900--1.99900)ý+(177.00003-177.09998)ý)	3.99925		
				3.99925	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 17

IDROSEMINA SCARPATE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	h1	û((-3.05000--2.07500)ý+(157.13100-157.17000)ý)	0.97578		
0.00000		û((-4.92399--3.05000)ý+(155.88167-157.13100)ý)	2.25226		
				3.22804	
5	h2	û((-3.04900--2.07400)ý+(171.93187-171.97087)ý)	0.97578		
80.00000		û((-6.77412--3.04900)ý+(169.44846-171.93187)ý)	4.47704		
				5.45282	
5	h1	û((3.04900-2.07400)ý+(171.83192-171.87092)ý)	0.97578		
80.00000		û((5.79688-3.04900)ý+(170.00000-171.83192)ý)	3.30254		
				4.27832	
6	h1	û((-3.04900--2.07400)ý+(175.90764-175.94664)ý)	0.97578		
100.00000		û((-10.48342--3.04900)ý+(170.95136-175.90764)ý)	8.93506		
				9.91084	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 18

Volume dalla sezione 1 alla sezione 7

ARTICOLO			VOLUME
A	STERRO	mc	1170.745
B	RILEVATO	mc	426.258
D	TERRENO VEGETALE	mc	70.511
E	STRATO DI BASE	mc	47.370
F	FONDAZIONE NON LEGATA	mc	97.770
b	BINDER sp.5cm.	mq	487.31
c	SCOTICO IN RILEVATO	mq	401.92
d	SCOTICO IN TRINCEA	mq	827.19
f	COMPATTAZIONE PIANO DI POSA	mq	372.79
h	IDROSEMINA SCARPATE	mq	407.61

COLLEGAMENTO TRA LA VALFONTANABUONA
E L'AUTOSTRADA A12 GENOVA - ROMA

PROGETTO DEFINITIVO

ALLEGATI (Movimenti materie)

RIMODELLAMENTO CARAVAGGIO (A12)

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 1	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	f1	ù((-3.546--4.687)ý+(44.708-45.000)ý)	1.178		
110.950		ù((-1.794--3.546)ý+(44.147-44.708)ý)	1.840		
		ù((-1.775--1.794)ý+(44.139-44.147)ý)	0.021		
		ù((-1.583--1.775)ý+(44.000-44.139)ý)	0.237		
		ù((-1.450--1.583)ý+(44.000-44.000)ý)	0.133		
		ù((-1.216--1.450)ý+(43.800-44.000)ý)	0.308		
		ù((-0.224--1.216)ý+(43.540-43.800)ý)	1.026		
		ù((-0.170--0.224)ý+(43.520-43.540)ý)	0.058		
		ù((1.217--0.170)ý+(43.000-43.520)ý)	1.481		
		ù((6.355-1.217)ý+(41.116-43.000)ý)	5.473		
		ù((6.440-6.355)ý+(41.075-41.116)ý)	0.094		
		ù((6.464-6.440)ý+(41.077-41.075)ý)	0.024		
		ù((6.470-6.464)ý+(41.079-41.077)ý)	0.006		
		ù((6.477-6.470)ý+(41.081-41.079)ý)	0.007		
		ù((6.483-6.477)ý+(41.083-41.081)ý)	0.006		
		ù((6.606-6.483)ý+(41.117-41.083)ý)	0.128		
		ù((9.711-6.606)ý+(42.000-41.117)ý)	3.228		
		ù((10.028-9.711)ý+(42.165-42.000)ý)	0.357		
		ù((11.543-10.028)ý+(43.000-42.165)ý)	1.730		
		ù((12.695-11.543)ý+(43.723-43.000)ý)	1.360		
		ù((13.138-12.695)ý+(44.000-43.723)ý)	0.522		
		ù((13.281-13.138)ý+(44.091-44.000)ý)	0.169		
		ù((14.706-13.281)ý+(45.000-44.091)ý)	1.690		
		ù((15.770-14.706)ý+(45.679-45.000)ý)	1.262		
		ù((16.278-15.770)ý+(46.000-45.679)ý)	0.601		
		ù((16.586-16.278)ý+(46.178-46.000)ý)	0.356		
		ù((16.896-16.586)ý+(46.361-46.178)ý)	0.360		
				23.655	
2	f1	ù((-19.757--20.446)ý+(50.552-50.816)ý)	0.738		
119.210		ù((-18.185--19.757)ý+(50.000-50.552)ý)	1.666		
		ù((-17.770--18.185)ý+(49.864-50.000)ý)	0.437		
		ù((-16.725--17.770)ý+(49.521-49.864)ý)	1.100		
		ù((-15.589--16.725)ý+(49.146-49.521)ý)	1.196		
		ù((-15.134--15.589)ý+(49.000-49.146)ý)	0.478		
		ù((-13.809--15.134)ý+(48.577-49.000)ý)	1.391		
		ù((-12.011--13.809)ý+(48.000-48.577)ý)	1.888		
		ù((-11.461--12.011)ý+(47.823-48.000)ý)	0.578		
		ù((-8.912--11.461)ý+(47.000-47.823)ý)	2.679		
		ù((-8.555--8.912)ý+(46.885-47.000)ý)	0.375		
		ù((-7.884--8.555)ý+(46.667-46.885)ý)	0.706		
		ù((-7.154--7.884)ý+(46.430-46.667)ý)	0.768		
		ù((-5.834--7.154)ý+(46.000-46.430)ý)	1.388		
		ù((-4.378--5.834)ý+(45.510-46.000)ý)	1.536		
		ù((-2.830--4.378)ý+(45.000-45.510)ý)	1.630		
		ù((-2.052--2.830)ý+(44.754-45.000)ý)	0.816		
		ù((0.104--2.052)ý+(44.024-44.754)ý)	2.276		
		ù((0.139-0.104)ý+(44.012-44.024)ý)	0.037		
		ù((0.175-0.139)ý+(44.000-44.012)ý)	0.038		
		ù((2.655-0.175)ý+(43.072-44.000)ý)	2.648		
		ù((2.834-2.655)ý+(43.005-43.072)ý)	0.191		
		ù((2.849-2.834)ý+(42.970-43.005)ý)	0.038		
		ù((6.553-2.849)ý+(41.845-42.970)ý)	3.871		
		ù((9.793-6.553)ý+(41.816-41.845)ý)	3.240		
		ù((10.093-9.793)ý+(42.000-41.816)ý)	0.352		
		ù((10.876-10.093)ý+(42.501-42.000)ý)	0.930		
		ù((11.713-10.876)ý+(43.000-42.501)ý)	0.974		
		ù((12.777-11.713)ý+(43.606-43.000)ý)	1.224		
		ù((12.994-12.777)ý+(43.704-43.606)ý)	0.238		
		ù((13.044-12.994)ý+(43.726-43.704)ý)	0.055		
		ù((13.061-13.044)ý+(43.733-43.726)ý)	0.018		
		ù((13.155-13.061)ý+(43.776-43.733)ý)	0.103		
		ù((13.632-13.155)ý+(44.000-43.776)ý)	0.527		
		ù((13.982-13.632)ý+(44.165-44.000)ý)	0.387		
		ù((15.632-13.982)ý+(45.000-44.165)ý)	1.849		
		ù((16.313-15.632)ý+(45.344-45.000)ý)	0.763		
		ù((17.537-16.313)ý+(46.000-45.344)ý)	1.389		
		ù((18.469-17.537)ý+(46.499-46.000)ý)	1.057		
		ù((19.404-18.469)ý+(47.000-46.499)ý)	1.061		
		ù((21.147-19.404)ý+(47.933-47.000)ý)	1.977		
		ù((21.271-21.147)ý+(48.000-47.933)ý)	0.141		
		ù((21.487-21.271)ý+(48.115-48.000)ý)	0.245		
		ù((21.680-21.487)ý+(48.219-48.115)ý)	0.219		
		ù((23.115-21.680)ý+(49.000-48.219)ý)	1.634		
				46.852	
3	f1	ù((-20.671--21.886)ý+(51.000-51.489)ý)	1.310		
120.730		ù((-18.201--20.671)ý+(50.162-51.000)ý)	2.608		
		ù((-17.743--18.201)ý+(50.000-50.162)ý)	0.486		
		ù((-17.554--17.743)ý+(49.938-50.000)ý)	0.199		
		ù((-17.292--17.554)ý+(49.854-49.938)ý)	0.275		
		ù((-16.356--17.292)ý+(49.551-49.854)ý)	0.984		
		ù((-15.729--16.356)ý+(49.349-49.551)ý)	0.659		
		ù((-15.480--15.729)ý+(49.269-49.349)ý)	0.262		
		ù((-14.645--15.480)ý+(49.000-49.269)ý)	0.877		
		ù((-12.883--14.645)ý+(48.434-49.000)ý)	1.851		
		ù((-11.544--12.883)ý+(48.000-48.434)ý)	1.408		
		ù((-10.352--11.544)ý+(47.615-48.000)ý)	1.253		
		ù((-8.465--10.352)ý+(47.000-47.615)ý)	1.985		
		ù((-7.172--8.465)ý+(46.578-47.000)ý)	1.360		
		ù((-6.111--7.172)ý+(46.231-46.578)ý)	1.116		
		ù((-5.677--6.111)ý+(46.089-46.231)ý)	0.457		
		ù((-5.406--5.677)ý+(46.000-46.089)ý)	0.285		
		ù((-3.640--5.406)ý+(45.415-46.000)ý)	1.860		
		A RIPORTARE ml	19.235		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 2	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	19.235		
		ù((-2.369--3.640)ý+(45.000-45.415)ý)	1.337		
		ù((-0.214--2.369)ý+(44.258-45.000)ý)	2.279		
		ù((0.525--0.214)ý+(44.000-44.258)ý)	0.783		
		ù((1.073-0.525)ý+(43.795-44.000)ý)	0.585		
		ù((2.974-1.073)ý+(43.083-43.795)ý)	2.030		
		ù((3.218-2.974)ý+(42.532-43.083)ý)	0.603		
		ù((4.088-3.218)ý+(42.268-42.532)ý)	0.909		
		ù((5.830-4.088)ý+(42.252-42.268)ý)	1.742		
		ù((7.741-5.830)ý+(42.121-42.252)ý)	1.915		
		ù((10.207-7.741)ý+(41.988-42.121)ý)	2.470		
		ù((10.227-10.207)ý+(42.000-41.988)ý)	0.023		
		ù((10.531-10.227)ý+(42.182-42.000)ý)	0.354		
		ù((10.562-10.531)ý+(42.195-42.182)ý)	0.034		
		ù((10.574-10.562)ý+(42.201-42.195)ý)	0.013		
		ù((10.669-10.574)ý+(42.245-42.201)ý)	0.105		
		ù((10.940-10.669)ý+(42.382-42.245)ý)	0.304		
		ù((11.589-10.940)ý+(42.729-42.382)ý)	0.736		
		ù((12.089-11.589)ý+(43.000-42.729)ý)	0.569		
		ù((12.473-12.089)ý+(43.208-43.000)ý)	0.437		
		ù((13.935-12.473)ý+(44.000-43.208)ý)	1.663		
		ù((15.735-13.935)ý+(44.972-44.000)ý)	2.046		
		ù((15.761-15.735)ý+(44.986-44.972)ý)	0.030		
		ù((15.786-15.761)ý+(45.000-44.986)ý)	0.029		
		ù((15.802-15.786)ý+(45.009-45.000)ý)	0.018		
		ù((17.637-15.802)ý+(46.000-45.009)ý)	2.085		
		ù((18.771-17.637)ý+(46.610-46.000)ý)	1.288		
		ù((19.492-18.771)ý+(47.000-46.610)ý)	0.820		
		ù((21.177-19.492)ý+(47.944-47.000)ý)	1.931		
		ù((21.275-21.177)ý+(48.000-47.944)ý)	0.113		
		ù((21.328-21.275)ý+(48.029-48.000)ý)	0.060		
		ù((23.109-21.328)ý+(49.000-48.029)ý)	2.028		
				48.574	
4 126.810	f1	ù((-23.194--23.233)ý+(53.000-53.023)ý)	0.045		
		ù((-21.916--23.194)ý+(52.235-53.000)ý)	1.489		
		ù((-21.532--21.916)ý+(52.000-52.235)ý)	0.450		
		ù((-20.537--21.532)ý+(51.550-52.000)ý)	1.092		
		ù((-19.386--20.537)ý+(51.000-51.550)ý)	1.276		
		ù((-18.781--19.386)ý+(50.764-51.000)ý)	0.649		
		ù((-16.655--18.781)ý+(50.000-50.764)ý)	2.259		
		ù((-15.456--16.655)ý+(49.567-50.000)ý)	1.275		
		ù((-14.132--15.456)ý+(49.000-49.567)ý)	1.440		
		ù((-13.259--14.132)ý+(48.703-49.000)ý)	0.922		
		ù((-11.028--13.259)ý+(48.000-48.703)ý)	2.339		
		ù((-10.573--11.028)ý+(47.851-48.000)ý)	0.479		
		ù((-10.297--10.573)ý+(47.760-47.851)ý)	0.291		
		ù((-9.379--10.297)ý+(47.455-47.760)ý)	0.967		
		ù((-7.985--9.379)ý+(47.000-47.455)ý)	1.466		
		ù((-6.202--7.985)ý+(46.433-47.000)ý)	1.871		
		ù((-4.857--6.202)ý+(46.000-46.433)ý)	1.413		
		ù((-2.429--4.857)ý+(45.192-46.000)ý)	2.559		
		ù((-1.875--2.429)ý+(45.000-45.192)ý)	0.586		
		ù((1.764--1.875)ý+(44.058-45.000)ý)	3.759		
		ù((1.964-1.764)ý+(44.007-44.058)ý)	0.206		
		ù((1.971-1.964)ý+(44.006-44.007)ý)	0.007		
		ù((1.991-1.971)ý+(44.000-44.006)ý)	0.021		
		ù((3.790-1.991)ý+(43.103-44.000)ý)	2.010		
		ù((4.084-3.790)ý+(43.000-43.103)ý)	0.312		
		ù((4.649-4.084)ý+(42.841-43.000)ý)	0.587		
		ù((4.951-4.649)ý+(42.761-42.841)ý)	0.312		
		ù((5.456-4.951)ý+(42.628-42.761)ý)	0.522		
		ù((6.806-5.456)ý+(42.229-42.628)ý)	1.408		
		ù((7.248-6.806)ý+(42.098-42.229)ý)	0.461		
		ù((7.518-7.248)ý+(42.000-42.098)ý)	0.287		
		ù((7.915-7.518)ý+(41.867-42.000)ý)	0.419		
		ù((8.385-7.915)ý+(41.710-41.867)ý)	0.496		
		ù((9.189-8.385)ý+(41.930-41.710)ý)	0.834		
		ù((10.832-9.189)ý+(43.221-41.930)ý)	2.090		
		ù((11.963-10.832)ý+(43.780-43.221)ý)	1.262		
		ù((11.997-11.963)ý+(44.137-43.780)ý)	0.359		
		ù((12.455-11.997)ý+(44.343-44.137)ý)	0.502		
		ù((14.490-12.455)ý+(44.850-44.343)ý)	2.097		
		ù((14.813-14.490)ý+(45.000-44.850)ý)	0.356		
		ù((14.849-14.813)ý+(45.027-45.000)ý)	0.045		
		ù((15.015-14.849)ý+(45.151-45.027)ý)	0.207		
		ù((16.053-15.015)ý+(45.928-45.151)ý)	1.297		
		ù((16.169-16.053)ý+(46.000-45.928)ý)	0.137		
		ù((18.224-16.169)ý+(46.951-46.000)ý)	2.264		
		ù((18.313-18.224)ý+(47.000-46.951)ý)	0.102		
		ù((19.749-18.313)ý+(47.949-47.000)ý)	1.721		
		ù((19.836-19.749)ý+(48.000-47.949)ý)	0.101		
		ù((21.452-19.836)ý+(48.861-48.000)ý)	1.831		
		ù((21.717-21.452)ý+(49.000-48.861)ý)	0.299		
		ù((21.825-21.717)ý+(49.051-49.000)ý)	0.119		
		ù((23.862-21.825)ý+(50.000-49.051)ý)	2.247		
		ù((24.882-23.862)ý+(50.475-50.000)ý)	1.125		
		ù((26.008-24.882)ý+(51.000-50.475)ý)	1.242		
		ù((26.401-26.008)ý+(51.183-51.000)ý)	0.434		
				54.346	
5 129.100	f1	ù((-23.680--24.300)ý+(53.000-53.377)ý)	0.726		
		ù((-23.025--23.680)ý+(52.635-53.000)ý)	0.750		
		A RIPORTARE ml	1.476		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 3	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.476		
		Ù((-22.721--23.025)ý+(52.453-52.635)ý)	0.354		
		Ù((-21.947--22.721)ý+(52.000-52.453)ý)	0.897		
		Ù((-20.826--21.947)ý+(51.642-52.000)ý)	1.177		
		Ù((-18.703--20.826)ý+(51.000-51.642)ý)	2.218		
		Ù((-18.218--18.703)ý+(50.852-51.000)ý)	0.507		
		Ù((-16.008--18.218)ý+(50.177-50.852)ý)	2.311		
		Ù((-15.426--16.008)ý+(50.000-50.177)ý)	0.608		
		Ù((-14.366--15.426)ý+(49.484-50.000)ý)	1.179		
		Ù((-13.436--14.366)ý+(49.000-49.484)ý)	1.048		
		Ù((-12.814--13.436)ý+(48.702-49.000)ý)	0.690		
		Ù((-11.513--12.814)ý+(48.000-48.702)ý)	1.478		
		Ù((-10.272--11.513)ý+(47.495-48.000)ý)	1.340		
		Ù((-8.793--10.272)ý+(47.000-47.495)ý)	1.560		
		Ù((-7.628--8.793)ý+(46.610-47.000)ý)	1.229		
		Ù((-5.702--7.628)ý+(46.000-46.610)ý)	2.020		
		Ù((-2.847--5.702)ý+(45.317-46.000)ý)	2.936		
		Ù((-1.097--2.847)ý+(45.000-45.317)ý)	1.778		
		Ù((0.747--1.097)ý+(44.495-45.000)ý)	1.912		
		Ù((0.768-0.747)ý+(44.490-44.495)ý)	0.022		
		Ù((2.329-0.768)ý+(44.000-44.490)ý)	1.636		
		Ù((2.808-2.329)ý+(43.807-44.000)ý)	0.516		
		Ù((5.237-2.808)ý+(43.000-43.807)ý)	2.560		
		Ù((5.238-5.237)ý+(43.000-43.000)ý)	0.001		
		Ù((5.239-5.238)ý+(42.999-43.000)ý)	0.001		
		Ù((6.645-5.239)ý+(42.499-42.999)ý)	1.492		
		Ù((7.797-6.645)ý+(42.130-42.499)ý)	1.210		
		Ù((8.165-7.797)ý+(42.000-42.130)ý)	0.390		
		Ù((8.717-8.165)ý+(41.819-42.000)ý)	0.581		
		Ù((8.774-8.717)ý+(41.800-41.819)ý)	0.060		
		Ù((11.008-8.774)ý+(42.723-41.800)ý)	2.417		
		Ù((12.396-11.008)ý+(43.543-42.723)ý)	1.612		
		Ù((12.502-12.396)ý+(44.674-43.543)ý)	1.136		
		Ù((13.216-12.502)ý+(44.796-44.674)ý)	0.724		
		Ù((14.436-13.216)ý+(45.000-44.796)ý)	1.237		
		Ù((15.528-14.436)ý+(45.806-45.000)ý)	1.357		
		Ù((15.802-15.528)ý+(46.000-45.806)ý)	0.336		
		Ù((16.037-15.802)ý+(46.110-46.000)ý)	0.259		
		Ù((18.037-16.037)ý+(47.000-46.110)ý)	2.189		
		Ù((18.422-18.037)ý+(47.209-47.000)ý)	0.438		
		Ù((19.676-18.422)ý+(48.000-47.209)ý)	1.483		
		Ù((21.424-19.676)ý+(48.907-48.000)ý)	1.969		
		Ù((21.598-21.424)ý+(49.000-48.907)ý)	0.197		
		Ù((22.067-21.598)ý+(49.218-49.000)ý)	0.517		
		Ù((23.234-22.067)ý+(49.755-49.218)ý)	1.285		
		Ù((23.766-23.234)ý+(50.000-49.755)ý)	0.586		
		Ù((24.890-23.766)ý+(50.518-50.000)ý)	1.238		
		Ù((25.937-24.890)ý+(51.000-50.518)ý)	1.153		
		Ù((26.230-25.937)ý+(51.135-51.000)ý)	0.323		
				55.643	
6	f1	Ù((-25.120--25.838)ý+(53.411-53.837)ý)	0.835		
134.550		Ù((-24.411--25.120)ý+(53.000-53.411)ý)	0.820		
		Ù((-21.821--24.411)ý+(52.127-53.000)ý)	2.733		
		Ù((-21.413--21.821)ý+(52.000-52.127)ý)	0.427		
		Ù((-20.932--21.413)ý+(51.853-52.000)ý)	0.503		
		Ù((-18.055--20.932)ý+(51.000-51.853)ý)	3.001		
		Ù((-16.148--18.055)ý+(50.397-51.000)ý)	2.000		
		Ù((-14.923--16.148)ý+(50.000-50.397)ý)	1.288		
		Ù((-13.384--14.923)ý+(49.491-50.000)ý)	1.621		
		Ù((-11.928--13.384)ý+(49.000-49.491)ý)	1.537		
		Ù((-10.691--11.928)ý+(48.455-49.000)ý)	1.352		
		Ù((-9.475--10.691)ý+(48.000-48.455)ý)	1.298		
		Ù((-8.975--9.475)ý+(47.753-48.000)ý)	0.558		
		Ù((-7.463--8.975)ý+(47.000-47.753)ý)	1.689		
		Ù((-7.442--7.463)ý+(46.989-47.000)ý)	0.024		
		Ù((-7.407--7.442)ý+(46.973-46.989)ý)	0.038		
		Ù((-6.153--7.407)ý+(46.375-46.973)ý)	1.389		
		Ù((-5.355--6.153)ý+(46.000-46.375)ý)	0.882		
		Ù((-4.498--5.355)ý+(45.878-46.000)ý)	0.866		
		Ù((-3.424--4.498)ý+(45.726-45.878)ý)	1.085		
		Ù((-2.353--3.424)ý+(45.575-45.726)ý)	1.082		
		Ù((1.752--2.353)ý+(44.394-45.575)ý)	4.272		
		Ù((2.725-1.752)ý+(44.222-44.394)ý)	0.988		
		Ù((3.630-2.725)ý+(44.000-44.222)ý)	0.932		
		Ù((3.796-3.630)ý+(44.000-44.000)ý)	0.166		
		Ù((4.016-3.796)ý+(43.897-44.000)ý)	0.243		
		Ù((5.084-4.016)ý+(43.416-43.897)ý)	1.171		
		Ù((5.751-5.084)ý+(43.097-43.416)ý)	0.739		
		Ù((5.994-5.751)ý+(43.000-43.097)ý)	0.262		
		Ù((8.095-5.994)ý+(42.425-43.000)ý)	2.178		
		Ù((8.216-8.095)ý+(42.383-42.425)ý)	0.128		
		Ù((10.765-8.216)ý+(42.357-42.383)ý)	2.549		
		Ù((12.819-10.765)ý+(44.351-42.357)ý)	2.863		
		Ù((12.857-12.819)ý+(44.894-44.351)ý)	0.544		
		Ù((13.080-12.857)ý+(45.000-44.894)ý)	0.247		
		Ù((13.931-13.080)ý+(45.405-45.000)ý)	0.942		
		Ù((15.123-13.931)ý+(46.000-45.405)ý)	1.332		
		Ù((16.897-15.123)ý+(46.827-46.000)ý)	1.957		
		Ù((17.268-16.897)ý+(47.000-46.827)ý)	0.409		
		Ù((18.143-17.268)ý+(47.408-47.000)ý)	0.965		
		Ù((19.427-18.143)ý+(48.000-47.408)ý)	1.414		
		A RIPORTARE ml	49.329		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 4	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	49.329		
		ù((21.082-19.427)ý+(48.762-48.000)ý)	1.822		
		ù((21.591-21.082)ý+(49.000-48.762)ý)	0.562		
		ù((21.773-21.591)ý+(49.085-49.000)ý)	0.201		
		ù((23.734-21.773)ý+(50.000-49.085)ý)	2.164		
		ù((24.490-23.734)ý+(50.353-50.000)ý)	0.834		
		ù((25.876-24.490)ý+(51.000-50.353)ý)	1.530		
		ù((27.015-25.876)ý+(51.532-51.000)ý)	1.257		
		ù((28.020-27.015)ý+(52.000-51.532)ý)	1.109		
		ù((29.406-28.020)ý+(52.647-52.000)ý)	1.530		
		ù((30.165-29.406)ý+(53.000-52.647)ý)	0.837		
		ù((30.478-30.165)ý+(53.142-53.000)ý)	0.344		
				61.519	
7	f1	ù((-25.271--26.287)ý+(53.429-53.989)ý)	1.160		
136.350		ù((-24.520--25.271)ý+(53.000-53.429)ý)	0.865		
		ù((-22.957--24.520)ý+(52.523-53.000)ý)	1.634		
		ù((-21.454--22.957)ý+(52.079-52.523)ý)	1.567		
		ù((-21.190--21.454)ý+(52.000-52.079)ý)	0.276		
		ù((-21.031--21.190)ý+(51.948-52.000)ý)	0.167		
		ù((-18.067--21.031)ý+(51.000-51.948)ý)	3.112		
		ù((-17.114--18.067)ý+(50.662-51.000)ý)	1.011		
		ù((-15.081--17.114)ý+(50.000-50.662)ý)	2.138		
		ù((-14.656--15.081)ý+(49.849-50.000)ý)	0.451		
		ù((-13.432--14.656)ý+(49.436-49.849)ý)	1.292		
		ù((-12.150--13.432)ý+(49.000-49.436)ý)	1.354		
		ù((-11.426--12.150)ý+(48.788-49.000)ý)	0.754		
		ù((-8.811--11.426)ý+(48.000-48.788)ý)	2.731		
		ù((-6.909--8.811)ý+(47.114-48.000)ý)	2.098		
		ù((-6.618--6.909)ý+(47.000-47.114)ý)	0.313		
		ù((-5.104--6.618)ý+(46.287-47.000)ý)	1.673		
		ù((-4.450--5.104)ý+(46.000-46.287)ý)	0.714		
		ù((-3.563--4.450)ý+(45.875-46.000)ý)	0.896		
		ù((2.687--3.563)ý+(44.077-45.875)ý)	6.503		
		ù((3.124-2.687)ý+(44.000-44.077)ý)	0.444		
		ù((4.261-3.124)ý+(43.514-44.000)ý)	1.237		
		ù((5.388-4.261)ý+(43.000-43.514)ý)	1.239		
		ù((5.800-5.388)ý+(42.932-43.000)ý)	0.418		
		ù((7.446-5.800)ý+(42.570-42.932)ý)	1.685		
		ù((7.467-7.446)ý+(42.568-42.570)ý)	0.021		
		ù((11.481-7.467)ý+(42.495-42.568)ý)	4.015		
		ù((12.021-11.481)ý+(43.092-42.495)ý)	0.805		
		ù((12.119-12.021)ý+(43.214-43.092)ý)	0.156		
		ù((12.602-12.119)ý+(44.569-43.214)ý)	1.439		
		ù((12.620-12.602)ý+(44.925-44.569)ý)	0.356		
		ù((12.767-12.620)ý+(45.000-44.925)ý)	0.165		
		ù((14.046-12.767)ý+(45.661-45.000)ý)	1.440		
		ù((14.182-14.046)ý+(45.722-45.661)ý)	0.149		
		ù((14.728-14.182)ý+(46.000-45.722)ý)	0.613		
		ù((15.076-14.728)ý+(46.174-46.000)ý)	0.389		
		ù((15.977-15.076)ý+(46.621-46.174)ý)	1.006		
		ù((16.489-15.977)ý+(46.866-46.621)ý)	0.568		
		ù((16.545-16.489)ý+(46.899-46.866)ý)	0.065		
		ù((16.771-16.545)ý+(47.000-46.899)ý)	0.248		
		ù((18.163-16.771)ý+(47.664-47.000)ý)	1.542		
		ù((18.255-18.163)ý+(47.713-47.664)ý)	0.104		
		ù((18.856-18.255)ý+(48.000-47.713)ý)	0.666		
		ù((20.038-18.856)ý+(48.558-48.000)ý)	1.307		
		ù((20.524-20.038)ý+(48.801-48.558)ý)	0.543		
		ù((20.941-20.524)ý+(49.000-48.801)ý)	0.462		
		ù((21.998-20.941)ý+(49.493-49.000)ý)	1.166		
		ù((23.096-21.998)ý+(50.000-49.493)ý)	1.209		
		ù((23.389-23.096)ý+(50.139-50.000)ý)	0.324		
		ù((24.581-23.389)ý+(50.711-50.139)ý)	1.322		
		ù((25.023-24.581)ý+(50.925-50.711)ý)	0.491		
		ù((25.180-25.023)ý+(51.000-50.925)ý)	0.174		
		ù((26.743-25.180)ý+(51.753-51.000)ý)	1.735		
		ù((27.283-26.743)ý+(52.000-51.753)ý)	0.594		
		ù((28.438-27.283)ý+(52.551-52.000)ý)	1.280		
		ù((29.399-28.438)ý+(53.000-52.551)ý)	1.061		
		ù((29.959-29.399)ý+(53.272-53.000)ý)	0.623		
				61.770	
8	f1	ù((-26.564--27.040)ý+(54.000-54.292)ý)	0.558		
140.730		ù((-25.846--26.564)ý+(53.611-54.000)ý)	0.817		
		ù((-24.731--25.846)ý+(53.000-53.611)ý)	1.271		
		ù((-23.649--24.731)ý+(52.541-53.000)ý)	1.175		
		ù((-22.595--23.649)ý+(52.147-52.541)ý)	1.125		
		ù((-22.323--22.595)ý+(52.045-52.147)ý)	0.290		
		ù((-22.195--22.323)ý+(52.000-52.045)ý)	0.136		
		ù((-20.476--22.195)ý+(51.399-52.000)ý)	1.821		
		ù((-19.341--20.476)ý+(51.000-51.399)ý)	1.203		
		ù((-18.520--19.341)ý+(50.701-51.000)ý)	0.874		
		ù((-16.539--18.520)ý+(50.000-50.701)ý)	2.101		
		ù((-16.262--16.539)ý+(49.902-50.000)ý)	0.294		
		ù((-15.516--16.262)ý+(49.637-49.902)ý)	0.792		
		ù((-14.211--15.516)ý+(49.170-49.637)ý)	1.386		
		ù((-13.731--14.211)ý+(49.000-49.170)ý)	0.509		
		ù((-11.144--13.731)ý+(48.247-49.000)ý)	2.694		
		ù((-10.933--11.144)ý+(48.184-48.247)ý)	0.220		
		ù((-10.296--10.933)ý+(48.000-48.184)ý)	0.663		
		ù((-8.569--10.296)ý+(47.620-48.000)ý)	1.768		
		ù((-6.826--8.569)ý+(47.222-47.620)ý)	1.788		
		A RIPORTARE ml	21.485		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 5	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	21.485		
		Ù((-5.890--6.826)ý+(47.000-47.222)ý)	0.962		
		Ù((-5.138--5.890)ý+(46.751-47.000)ý)	0.792		
		Ù((-2.398--5.138)ý+(45.602-46.751)ý)	2.971		
		Ù((-2.222--2.398)ý+(45.508-45.602)ý)	0.200		
		Ù((-1.728--2.222)ý+(45.265-45.508)ý)	0.551		
		Ù((0.676--1.728)ý+(44.000-45.265)ý)	2.717		
		Ù((0.810-0.676)ý+(43.919-44.000)ý)	0.157		
		Ù((2.562-0.810)ý+(43.000-43.919)ý)	1.978		
		Ù((2.652-2.562)ý+(42.967-43.000)ý)	0.096		
		Ù((3.552-2.652)ý+(42.747-42.967)ý)	0.926		
		Ù((5.058-3.552)ý+(42.780-42.747)ý)	1.506		
		Ù((6.416-5.058)ý+(42.812-42.780)ý)	1.358		
		Ù((7.075-6.416)ý+(43.965-42.812)ý)	1.328		
		Ù((8.586-7.075)ý+(44.464-43.965)ý)	1.591		
		Ù((9.402-8.586)ý+(44.222-44.464)ý)	0.851		
		Ù((9.429-9.402)ý+(44.891-44.222)ý)	0.670		
		Ù((9.523-9.429)ý+(44.904-44.891)ý)	0.095		
		Ù((10.136-9.523)ý+(45.000-44.904)ý)	0.620		
		Ù((10.593-10.136)ý+(45.071-45.000)ý)	0.462		
		Ù((10.718-10.593)ý+(45.094-45.071)ý)	0.127		
		Ù((11.129-10.718)ý+(45.194-45.094)ý)	0.423		
		Ù((12.941-11.129)ý+(45.559-45.194)ý)	1.848		
		Ù((14.263-12.941)ý+(46.000-45.559)ý)	1.394		
		Ù((15.678-14.263)ý+(46.823-46.000)ý)	1.637		
		Ù((15.985-15.678)ý+(47.000-46.823)ý)	0.354		
		Ù((16.454-15.985)ý+(47.241-47.000)ý)	0.527		
		Ù((17.943-16.454)ý+(48.000-47.241)ý)	1.671		
		Ù((19.130-17.943)ý+(48.600-48.000)ý)	1.330		
		Ù((19.919-19.130)ý+(49.000-48.600)ý)	0.885		
		Ù((21.198-19.919)ý+(49.650-49.000)ý)	1.435		
		Ù((21.892-21.198)ý+(50.000-49.650)ý)	0.777		
		Ù((22.949-21.892)ý+(50.541-50.000)ý)	1.187		
		Ù((23.852-22.949)ý+(51.000-50.541)ý)	1.013		
		Ù((24.281-23.852)ý+(51.217-51.000)ý)	0.481		
		Ù((25.830-24.281)ý+(52.000-51.217)ý)	1.736		
		Ù((27.226-25.830)ý+(52.704-52.000)ý)	1.563		
		Ù((27.816-27.226)ý+(53.000-52.704)ý)	0.660		
		Ù((28.363-27.816)ý+(53.275-53.000)ý)	0.612		
		Ù((28.936-28.363)ý+(53.564-53.275)ý)	0.642		
				61.618	
9 166.410	f1	Ù((-34.006--34.234)ý+(58.000-58.065)ý)	0.237		
		Ù((-32.905--34.006)ý+(57.569-58.000)ý)	1.182		
		Ù((-31.379--32.905)ý+(57.000-57.569)ý)	1.629		
		Ù((-29.646--31.379)ý+(56.297-57.000)ý)	1.870		
		Ù((-28.921--29.646)ý+(56.000-56.297)ý)	0.783		
		Ù((-27.526--28.921)ý+(55.422-56.000)ý)	1.510		
		Ù((-26.516--27.526)ý+(55.000-55.422)ý)	1.095		
		Ù((-25.655--26.516)ý+(54.679-55.000)ý)	0.919		
		Ù((-23.836--25.655)ý+(54.000-54.679)ý)	1.942		
		Ù((-21.862--23.836)ý+(53.259-54.000)ý)	2.108		
		Ù((-21.179--21.862)ý+(53.000-53.259)ý)	0.730		
		Ù((-20.646--21.179)ý+(52.799-53.000)ý)	0.570		
		Ù((-18.489--20.646)ý+(52.000-52.799)ý)	2.300		
		Ù((-17.635--18.489)ý+(51.681-52.000)ý)	0.912		
		Ù((-15.771--17.635)ý+(51.000-51.681)ý)	1.985		
		Ù((-14.613--15.771)ý+(50.572-51.000)ý)	1.235		
		Ù((-14.385--14.613)ý+(50.489-50.572)ý)	0.243		
		Ù((-13.970--14.385)ý+(50.337-50.489)ý)	0.442		
		Ù((-13.055--13.970)ý+(50.000-50.337)ý)	0.975		
		Ù((-12.192--13.055)ý+(49.723-50.000)ý)	0.906		
		Ù((-11.066--12.192)ý+(49.556-49.723)ý)	1.138		
		Ù((-10.925--11.066)ý+(49.551-49.556)ý)	0.141		
		Ù((-10.721--10.925)ý+(49.554-49.551)ý)	0.204		
		Ù((-7.292--10.721)ý+(49.356-49.554)ý)	3.435		
		Ù((-7.132--7.292)ý+(49.337-49.356)ý)	0.161		
		Ù((-6.816--7.132)ý+(49.296-49.337)ý)	0.319		
		Ù((-5.995--6.816)ý+(49.202-49.296)ý)	0.826		
		Ù((-5.831--5.995)ý+(47.787-49.202)ý)	1.424		
		Ù((-5.748--5.831)ý+(47.206-47.787)ý)	0.587		
		Ù((-4.022--5.748)ý+(46.795-47.206)ý)	1.774		
		Ù((-2.707--4.022)ý+(46.513-46.795)ý)	1.345		
		Ù((-2.122--2.707)ý+(46.375-46.513)ý)	0.601		
		Ù((-1.805--2.122)ý+(46.429-46.375)ý)	0.322		
		Ù((1.851--1.805)ý+(46.097-46.429)ý)	3.671		
		Ù((5.273-1.851)ý+(45.588-46.097)ý)	3.460		
		Ù((5.511-5.273)ý+(46.462-45.588)ý)	0.906		
		Ù((5.835-5.511)ý+(46.497-46.462)ý)	0.326		
		Ù((8.383-5.835)ý+(46.870-46.497)ý)	2.575		
		Ù((9.588-8.383)ý+(47.000-46.870)ý)	1.212		
		Ù((11.644-9.588)ý+(47.661-47.000)ý)	2.160		
		Ù((12.751-11.644)ý+(47.979-47.661)ý)	1.152		
		Ù((12.803-12.751)ý+(47.995-47.979)ý)	0.054		
		Ù((12.824-12.803)ý+(48.000-47.995)ý)	0.022		
		Ù((14.521-12.824)ý+(48.698-48.000)ý)	1.835		
		Ù((15.272-14.521)ý+(49.000-48.698)ý)	0.809		
		Ù((16.687-15.272)ý+(49.565-49.000)ý)	1.524		
		Ù((17.627-16.687)ý+(49.951-49.565)ý)	1.016		
		Ù((17.705-17.627)ý+(49.981-49.951)ý)	0.084		
		Ù((17.748-17.705)ý+(50.000-49.981)ý)	0.047		
		Ù((19.127-17.748)ý+(50.560-50.000)ý)	1.488		
		A RIPORTARE ml	58.191		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 6	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	58.191		
		ù((20.125-19.127)ý+(51.000-50.560)ý)	1.091		
		ù((20.590-20.125)ý+(51.229-51.000)ý)	0.518		
		ù((21.677-20.590)ý+(52.000-51.229)ý)	1.333		
		ù((22.709-21.677)ý+(52.764-52.000)ý)	1.284		
		ù((23.024-22.709)ý+(53.000-52.764)ý)	0.394		
		ù((23.150-23.024)ý+(53.135-53.000)ý)	0.185		
		ù((23.846-23.150)ý+(54.000-53.135)ý)	1.110		
		ù((25.213-23.846)ý+(54.836-54.000)ý)	1.602		
		ù((25.496-25.213)ý+(55.000-54.836)ý)	0.327		
		ù((25.805-25.496)ý+(55.159-55.000)ý)	0.348		
		ù((27.376-25.805)ý+(56.000-55.159)ý)	1.782		
		ù((28.048-27.376)ý+(56.295-56.000)ý)	0.734		
				68.899	
10 169.450	f1	ù((-35.945--37.318)ý+(58.393-58.757)ý)	1.420		
		ù((-34.852--35.945)ý+(58.103-58.393)ý)	1.131		
		ù((-34.470--34.852)ý+(58.000-58.103)ý)	0.396		
		ù((-34.218--34.470)ý+(57.937-58.000)ý)	0.260		
		ù((-30.653--34.218)ý+(57.000-57.937)ý)	3.686		
		ù((-28.457--30.653)ý+(56.172-57.000)ý)	2.347		
		ù((-27.971--28.457)ý+(56.000-56.172)ý)	0.516		
		ù((-26.648--27.971)ý+(55.364-56.000)ý)	1.468		
		ù((-25.886--26.648)ý+(55.000-55.364)ý)	0.844		
		ù((-25.741--25.886)ý+(54.946-55.000)ý)	0.155		
		ù((-25.379--25.741)ý+(54.812-54.946)ý)	0.386		
		ù((-24.379--25.379)ý+(54.443-54.812)ý)	1.066		
		ù((-23.168--24.379)ý+(54.000-54.443)ý)	1.289		
		ù((-21.805--23.168)ý+(53.499-54.000)ý)	1.452		
		ù((-20.429--21.805)ý+(53.000-53.499)ý)	1.464		
		ù((-19.447--20.429)ý+(52.640-53.000)ý)	1.046		
		ù((-17.676--19.447)ý+(52.000-52.640)ý)	1.883		
		ù((-17.220--17.676)ý+(51.838-52.000)ý)	0.484		
		ù((-16.137--17.220)ý+(51.460-51.838)ý)	1.147		
		ù((-15.210--16.137)ý+(51.138-51.460)ý)	0.981		
		ù((-14.800--15.210)ý+(51.000-51.138)ý)	0.433		
		ù((-13.834--14.800)ý+(50.676-51.000)ý)	1.019		
		ù((-12.998--13.834)ý+(50.413-50.676)ý)	0.876		
		ù((-11.917--12.998)ý+(50.264-50.413)ý)	1.091		
		ù((-10.912--11.917)ý+(50.000-50.264)ý)	1.039		
		ù((-9.989--10.912)ý+(49.879-50.000)ý)	0.931		
		ù((-8.958--9.989)ý+(49.761-49.879)ý)	1.038		
		ù((-7.168--8.958)ý+(49.537-49.761)ý)	1.804		
		ù((-6.636--7.168)ý+(49.470-49.537)ý)	0.536		
		ù((-3.501--6.636)ý+(48.827-49.470)ý)	3.200		
		ù((-3.437--3.501)ý+(48.391-48.827)ý)	0.441		
		ù((-3.035--3.437)ý+(48.415-48.391)ý)	0.403		
		ù((-2.499--3.035)ý+(46.879-48.415)ý)	1.627		
		ù((-0.753--2.499)ý+(46.303-46.879)ý)	1.839		
		ù((0.429--0.753)ý+(46.195-46.303)ý)	1.187		
		ù((2.662-0.429)ý+(45.863-46.195)ý)	2.258		
		ù((5.697-2.662)ý+(45.483-45.863)ý)	3.059		
		ù((9.323-5.697)ý+(46.854-45.483)ý)	3.877		
		ù((9.373-9.323)ý+(46.975-46.854)ý)	0.131		
		ù((9.609-9.373)ý+(47.000-46.975)ý)	0.237		
		ù((9.892-9.609)ý+(47.071-47.000)ý)	0.292		
		ù((10.447-9.892)ý+(47.173-47.071)ý)	0.564		
		ù((11.749-10.447)ý+(47.416-47.173)ý)	1.324		
		ù((14.872-11.749)ý+(48.000-47.416)ý)	3.177		
		ù((16.329-14.872)ý+(48.585-48.000)ý)	1.570		
		ù((17.309-16.329)ý+(49.000-48.585)ý)	1.064		
		ù((18.343-17.309)ý+(49.468-49.000)ý)	1.135		
		ù((18.724-18.343)ý+(49.672-49.468)ý)	0.432		
		ù((19.305-18.724)ý+(50.000-49.672)ý)	0.667		
		ù((19.881-19.305)ý+(50.415-50.000)ý)	0.710		
		ù((20.670-19.881)ý+(51.000-50.415)ý)	0.982		
		ù((21.086-20.670)ý+(51.309-51.000)ý)	0.518		
		ù((21.991-21.086)ý+(52.000-51.309)ý)	1.139		
		ù((23.154-21.991)ý+(52.848-52.000)ý)	1.439		
		ù((23.357-23.154)ý+(53.000-52.848)ý)	0.254		
		ù((23.867-23.357)ý+(53.391-53.000)ý)	0.643		
		ù((24.520-23.867)ý+(53.868-53.391)ý)	0.809		
		ù((24.733-24.520)ý+(54.000-53.868)ý)	0.251		
		ù((25.604-24.733)ý+(54.526-54.000)ý)	1.018		
		ù((26.362-25.604)ý+(55.000-54.526)ý)	0.894		
		ù((26.936-26.362)ý+(55.341-55.000)ý)	0.668		
		ù((27.263-26.936)ý+(55.565-55.341)ý)	0.396		
		ù((27.710-27.263)ý+(55.843-55.565)ý)	0.526		
		ù((27.819-27.710)ý+(55.901-55.843)ý)	0.123		
		ù((27.864-27.819)ý+(55.927-55.901)ý)	0.052		
		ù((28.004-27.864)ý+(56.000-55.927)ý)	0.158		
		ù((28.244-28.004)ý+(56.129-56.000)ý)	0.272		
		ù((28.539-28.244)ý+(56.296-56.129)ý)	0.339		
		ù((28.587-28.539)ý+(56.323-56.296)ý)	0.055		
		ù((28.644-28.587)ý+(56.356-56.323)ý)	0.066		
		ù((29.007-28.644)ý+(56.569-56.356)ý)	0.421		
		ù((29.066-29.007)ý+(56.599-56.569)ý)	0.066		
		ù((29.188-29.066)ý+(56.668-56.599)ý)	0.140		
		ù((29.302-29.188)ý+(56.723-56.668)ý)	0.127		
				72.738	
11 171.540	f1	ù((-37.923--38.386)ý+(59.000-59.151)ý)	0.487		
		ù((-37.042--37.923)ý+(58.751-59.000)ý)	0.916		
		A RIPORTARE ml	1.403		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 7
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.403		
		Ù((-34.455--37.042)ý+(58.000-58.751)ý)	2.694		
		Ù((-31.823--34.455)ý+(57.251-58.000)ý)	2.736		
		Ù((-30.814--31.823)ý+(57.000-57.251)ý)	1.040		
		Ù((-29.407--30.814)ý+(56.556-57.000)ý)	1.475		
		Ù((-27.463--29.407)ý+(56.000-56.556)ý)	2.022		
		Ù((-25.596--27.463)ý+(55.117-56.000)ý)	2.065		
		Ù((-25.336--25.596)ý+(55.000-55.117)ý)	0.285		
		Ù((-23.562--25.336)ý+(54.354-55.000)ý)	1.888		
		Ù((-22.594--23.562)ý+(54.000-54.354)ý)	1.031		
		Ù((-21.536--22.594)ý+(53.617-54.000)ý)	1.125		
		Ù((-19.815--21.536)ý+(53.000-53.617)ý)	1.828		
		Ù((-19.601--19.815)ý+(52.922-53.000)ý)	0.228		
		Ù((-19.069--19.601)ý+(52.738-52.922)ý)	0.563		
		Ù((-17.617--19.069)ý+(52.237-52.738)ý)	1.536		
		Ù((-17.003--17.617)ý+(52.031-52.237)ý)	0.648		
		Ù((-16.906--17.003)ý+(52.000-52.031)ý)	0.102		
		Ù((-14.187--16.906)ý+(51.123-52.000)ý)	2.857		
		Ù((-13.798--14.187)ý+(51.000-51.123)ý)	0.408		
		Ù((-12.121--13.798)ý+(50.576-51.000)ý)	1.730		
		Ù((-10.439--12.121)ý+(50.087-50.576)ý)	1.752		
		Ù((-10.353--10.439)ý+(50.064-50.087)ý)	0.089		
		Ù((-10.139--10.353)ý+(50.000-50.064)ý)	0.223		
		Ù((-9.068--10.139)ý+(49.865-50.000)ý)	1.079		
		Ù((-7.864--9.068)ý+(49.618-49.865)ý)	1.229		
		Ù((-5.796--7.864)ý+(49.269-49.618)ý)	2.097		
		Ù((-4.721--5.796)ý+(49.412-49.269)ý)	1.084		
		Ù((-4.177--4.721)ý+(49.352-49.412)ý)	0.547		
		Ù((-1.591--4.177)ý+(49.146-49.352)ý)	2.594		
		Ù((-1.513--1.591)ý+(48.685-49.146)ý)	0.468		
		Ù((-1.077--1.513)ý+(48.318-48.685)ý)	0.570		
		Ù((0.796--1.077)ý+(46.147-48.318)ý)	2.867		
		Ù((4.705-0.796)ý+(45.657-46.147)ý)	3.940		
		Ù((7.128-4.705)ý+(46.573-45.657)ý)	2.590		
		Ù((8.998-7.128)ý+(46.692-46.573)ý)	1.874		
		Ù((12.756-8.998)ý+(46.322-46.692)ý)	3.776		
		Ù((15.521-12.756)ý+(47.120-46.322)ý)	2.878		
		Ù((16.197-15.521)ý+(48.000-47.120)ý)	1.110		
		Ù((16.402-16.197)ý+(48.086-48.000)ý)	0.222		
		Ù((16.664-16.402)ý+(48.213-48.086)ý)	0.291		
		Ù((17.362-16.664)ý+(48.539-48.213)ý)	0.770		
		Ù((18.112-17.362)ý+(49.000-48.539)ý)	0.880		
		Ù((19.043-18.112)ý+(49.688-49.000)ý)	1.158		
		Ù((19.513-19.043)ý+(50.000-49.688)ý)	0.564		
		Ù((20.224-19.513)ý+(50.480-50.000)ý)	0.858		
		Ù((20.984-20.224)ý+(51.000-50.480)ý)	0.921		
		Ù((22.241-20.984)ý+(51.839-51.000)ý)	1.511		
		Ù((22.427-22.241)ý+(51.939-51.839)ý)	0.211		
		Ù((22.541-22.427)ý+(52.000-51.939)ý)	0.129		
		Ù((23.494-22.541)ý+(52.510-52.000)ý)	1.081		
		Ù((24.331-23.494)ý+(52.958-52.510)ý)	0.949		
		Ù((24.369-24.331)ý+(52.980-52.958)ý)	0.044		
		Ù((24.405-24.369)ý+(53.000-52.980)ý)	0.041		
		Ù((25.173-24.405)ý+(53.436-53.000)ý)	0.883		
		Ù((25.588-25.173)ý+(53.672-53.436)ý)	0.477		
		Ù((25.610-25.588)ý+(53.685-53.672)ý)	0.026		
		Ù((26.149-25.610)ý+(54.000-53.685)ý)	0.624		
		Ù((27.193-26.149)ý+(54.611-54.000)ý)	1.210		
		Ù((27.929-27.193)ý+(55.000-54.611)ý)	0.832		
		Ù((28.011-27.929)ý+(55.044-55.000)ý)	0.093		
		Ù((28.060-28.011)ý+(55.071-55.044)ý)	0.056		
		Ù((28.184-28.060)ý+(55.134-55.071)ý)	0.139		
		Ù((29.286-28.184)ý+(55.724-55.134)ý)	1.250		
		Ù((29.830-29.286)ý+(56.000-55.724)ý)	0.610		
		Ù((29.832-29.830)ý+(56.001-56.000)ý)	0.002		
		Ù((29.833-29.832)ý+(56.001-56.001)ý)	0.001		
		Ù((30.299-29.833)ý+(56.151-56.001)ý)	0.490		
		Ù((31.473-30.299)ý+(56.329-56.151)ý)	1.187		
		Ù((32.008-31.473)ý+(56.367-56.329)ý)	0.536		
		Ù((32.958-32.008)ý+(56.422-56.367)ý)	0.952		
		Ù((33.228-32.958)ý+(56.433-56.422)ý)	0.270		
		Ù((33.596-33.228)ý+(56.443-56.433)ý)	0.368		
		Ù((34.392-33.596)ý+(56.447-56.443)ý)	0.796		
		Ù((35.034-34.392)ý+(56.440-56.447)ý)	0.642		
		Ù((35.859-35.034)ý+(56.419-56.440)ý)	0.825		
		Ù((36.461-35.859)ý+(56.411-56.419)ý)	0.602		
		Ù((36.971-36.461)ý+(56.411-56.411)ý)	0.510		
		Ù((37.268-36.971)ý+(56.409-56.411)ý)	0.297		
		Ù((38.109-37.268)ý+(56.427-56.409)ý)	0.841		
		Ù((38.727-38.109)ý+(56.420-56.427)ý)	0.618		
		Ù((39.515-38.727)ý+(56.463-56.420)ý)	0.789		
		Ù((40.187-39.515)ý+(56.484-56.463)ý)	0.672		
		Ù((40.272-40.187)ý+(56.490-56.484)ý)	0.085		
		Ù((40.517-40.272)ý+(56.515-56.490)ý)	0.246		
		Ù((41.385-40.517)ý+(56.603-56.515)ý)	0.872		
		Ù((41.831-41.385)ý+(56.681-56.603)ý)	0.453		
		Ù((42.370-41.831)ý+(56.011-56.681)ý)	0.860		
		Ù((43.090-42.370)ý+(56.877-56.011)ý)	1.126		
		Ù((43.587-43.090)ý+(57.000-56.877)ý)	0.512		
		Ù((44.179-43.587)ý+(57.147-57.000)ý)	0.610		
		Ù((44.499-44.179)ý+(57.229-57.147)ý)	0.330		
		A RIPORTARE ml	89.753		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 8
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	89.753		
		ù((46.416-44.499)ý+(57.778-57.229)ý)	1.994		
		ù((46.873-46.416)ý+(57.967-57.778)ý)	0.495		
		ù((46.950-46.873)ý+(58.000-57.967)ý)	0.084		
		ù((47.960-46.950)ý+(58.406-58.000)ý)	1.089		
		ù((49.166-47.960)ý+(58.966-58.406)ý)	1.330		
				94.745	
12	f1	ù((-38.275--39.329)ý+(60.146-60.447)ý)	1.096		
179.910		ù((-38.186--38.275)ý+(60.099-60.146)ý)	0.101		
		ù((-38.007--38.186)ý+(60.000-60.099)ý)	0.205		
		ù((-37.830--38.007)ý+(59.918-60.000)ý)	0.195		
		ù((-37.630--37.830)ý+(59.833-59.918)ý)	0.217		
		ù((-36.238--37.630)ý+(59.214-59.833)ý)	1.523		
		ù((-35.560--36.238)ý+(59.000-59.214)ý)	0.711		
		ù((-34.115--35.560)ý+(58.599-59.000)ý)	1.500		
		ù((-33.924--34.115)ý+(58.539-58.599)ý)	0.200		
		ù((-33.104--33.924)ý+(58.348-58.539)ý)	0.842		
		ù((-31.805--33.104)ý+(58.000-58.348)ý)	1.345		
		ù((-31.638--31.805)ý+(57.957-58.000)ý)	0.172		
		ù((-31.608--31.638)ý+(57.948-57.957)ý)	0.031		
		ù((-30.915--31.608)ý+(57.792-57.948)ý)	0.710		
		ù((-30.261--30.915)ý+(57.640-57.792)ý)	0.671		
		ù((-29.115--30.261)ý+(57.401-57.640)ý)	1.171		
		ù((-28.527--29.115)ý+(57.264-57.401)ý)	0.604		
		ù((-28.136--28.527)ý+(57.181-57.264)ý)	0.400		
		ù((-27.298--28.136)ý+(57.000-57.181)ý)	0.857		
		ù((-26.650--27.298)ý+(56.868-57.000)ý)	0.661		
		ù((-26.510--26.650)ý+(56.836-56.868)ý)	0.144		
		ù((-25.897--26.510)ý+(56.657-56.836)ý)	0.639		
		ù((-24.714--25.897)ý+(56.353-56.657)ý)	1.221		
		ù((-23.727--24.714)ý+(56.000-56.353)ý)	1.048		
		ù((-22.879--23.727)ý+(55.475-56.000)ý)	0.997		
		ù((-22.164--22.879)ý+(55.000-55.475)ý)	0.858		
		ù((-22.116--22.164)ý+(54.982-55.000)ý)	0.051		
		ù((-21.946--22.116)ý+(54.895-54.982)ý)	0.191		
		ù((-20.446--21.946)ý+(54.177-54.895)ý)	1.663		
		ù((-20.136--20.446)ý+(54.000-54.177)ý)	0.357		
		ù((-18.690--20.136)ý+(53.551-54.000)ý)	1.514		
		ù((-17.237--18.690)ý+(53.000-53.551)ý)	1.554		
		ù((-16.592--17.237)ý+(52.791-53.000)ý)	0.678		
		ù((-14.195--16.592)ý+(52.000-52.791)ý)	2.524		
		ù((-14.107--14.195)ý+(51.971-52.000)ý)	0.093		
		ù((-13.671--14.107)ý+(51.830-51.971)ý)	0.458		
		ù((-11.544--13.671)ý+(51.139-51.830)ý)	2.236		
		ù((-11.115--11.544)ý+(51.000-51.139)ý)	0.451		
		ù((-10.643--11.115)ý+(50.815-51.000)ý)	0.507		
		ù((-7.173--10.643)ý+(50.511-50.815)ý)	3.483		
		ù((-6.051--7.173)ý+(50.372-50.511)ý)	1.131		
		ù((-3.884--6.051)ý+(50.103-50.372)ý)	2.184		
		ù((-2.503--3.884)ý+(49.933-50.103)ý)	1.391		
		ù((-2.122--2.503)ý+(49.888-49.933)ý)	0.384		
		ù((-1.247--2.122)ý+(49.784-49.888)ý)	0.881		
		ù((4.973--1.247)ý+(49.227-49.784)ý)	6.245		
		ù((5.220-4.973)ý+(49.202-49.227)ý)	0.248		
		ù((5.842-5.220)ý+(49.138-49.202)ý)	0.625		
		ù((6.399-5.842)ý+(49.100-49.138)ý)	0.558		
		ù((7.695-6.399)ý+(47.041-49.100)ý)	2.433		
		ù((7.978-7.695)ý+(46.063-47.041)ý)	1.018		
		ù((8.369-7.978)ý+(45.894-46.063)ý)	0.426		
		ù((8.836-8.369)ý+(45.933-45.894)ý)	0.469		
		ù((11.072-8.836)ý+(46.123-45.933)ý)	2.244		
		ù((11.341-11.072)ý+(46.364-46.123)ý)	0.361		
		ù((12.006-11.341)ý+(46.396-46.364)ý)	0.666		
		ù((14.835-12.006)ý+(46.783-46.396)ý)	2.855		
		ù((15.938-14.835)ý+(46.806-46.783)ý)	1.103		
		ù((18.087-15.938)ý+(46.856-46.806)ý)	2.150		
		ù((19.389-18.087)ý+(46.984-46.856)ý)	1.308		
		ù((21.934-19.389)ý+(46.930-46.984)ý)	2.546		
		ù((22.172-21.934)ý+(47.272-46.930)ý)	0.417		
		ù((22.526-22.172)ý+(47.517-47.272)ý)	0.431		
		ù((22.960-22.526)ý+(48.015-47.517)ý)	0.661		
		ù((23.942-22.960)ý+(48.922-48.015)ý)	1.337		
		ù((24.080-23.942)ý+(49.000-48.922)ý)	0.159		
		ù((24.306-24.080)ý+(49.127-49.000)ý)	0.259		
		ù((24.965-24.306)ý+(49.508-49.127)ý)	0.761		
		ù((25.484-24.965)ý+(49.764-49.508)ý)	0.579		
		ù((25.604-25.484)ý+(49.841-49.764)ý)	0.143		
		ù((25.748-25.604)ý+(49.956-49.841)ý)	0.184		
		ù((25.827-25.748)ý+(50.000-49.956)ý)	0.090		
		ù((26.826-25.827)ý+(50.546-50.000)ý)	1.138		
		ù((27.811-26.826)ý+(51.000-50.546)ý)	1.085		
		ù((27.902-27.811)ý+(51.042-51.000)ý)	0.100		
		ù((27.994-27.902)ý+(51.083-51.042)ý)	0.101		
		ù((28.123-27.994)ý+(51.145-51.083)ý)	0.143		
		ù((29.298-28.123)ý+(51.685-51.145)ý)	1.293		
		ù((29.878-29.298)ý+(52.000-51.685)ý)	0.660		
		ù((30.680-29.878)ý+(52.461-52.000)ý)	0.925		
		ù((30.700-30.680)ý+(52.473-52.461)ý)	0.023		
		ù((31.572-30.700)ý+(52.611-52.473)ý)	0.883		
		ù((32.119-31.572)ý+(52.813-52.611)ý)	0.583		
		ù((32.312-32.119)ý+(52.826-52.813)ý)	0.193		
		A RIPORTARE ml	77.253		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 9
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	77.253		
		Ù((32.768-32.312)ý+(52.844-52.826)ý)	0.456		
		Ù((32.977-32.768)ý+(52.856-52.844)ý)	0.209		
		Ù((34.304-32.977)ý+(52.850-52.856)ý)	1.327		
		Ù((35.642-34.304)ý+(52.979-52.850)ý)	1.344		
		Ù((35.710-35.642)ý+(53.000-52.979)ý)	0.071		
		Ù((37.313-35.710)ý+(53.503-53.000)ý)	1.680		
		Ù((38.643-37.313)ý+(54.000-53.503)ý)	1.420		
		Ù((39.587-38.643)ý+(54.330-54.000)ý)	1.000		
		Ù((41.365-39.587)ý+(55.000-54.330)ý)	1.900		
		Ù((42.882-41.365)ý+(55.588-55.000)ý)	1.627		
		Ù((43.896-42.882)ý+(56.000-55.588)ý)	1.095		
		Ù((45.130-43.896)ý+(56.502-56.000)ý)	1.332		
		Ù((46.360-45.130)ý+(57.000-56.502)ý)	1.327		
		Ù((46.649-46.360)ý+(57.401-57.000)ý)	0.494		
		Ù((47.787-46.649)ý+(57.582-57.401)ý)	1.152		
		Ù((48.793-47.787)ý+(58.000-57.582)ý)	1.089		
		Ù((49.656-48.793)ý+(58.358-58.000)ý)	0.934		
		Ù((51.205-49.656)ý+(59.000-58.358)ý)	1.677		
		Ù((53.013-51.205)ý+(59.748-59.000)ý)	1.957		
		Ù((53.605-53.013)ý+(60.000-59.748)ý)	0.643		
		Ù((53.953-53.605)ý+(60.148-60.000)ý)	0.378		
		Ù((54.039-53.953)ý+(60.181-60.148)ý)	0.092		
		Ù((54.952-54.039)ý+(60.530-60.181)ý)	0.977		
		Ù((55.549-54.952)ý+(60.757-60.530)ý)	0.639		
				102.073	
13 187.220	f1	Ù((-38.969--39.450)ý+(61.458-61.550)ý)	0.490		
		Ù((-38.044--38.969)ý+(61.282-61.458)ý)	0.942		
		Ù((-38.022--38.044)ý+(61.278-61.282)ý)	0.022		
		Ù((-36.587--38.022)ý+(61.000-61.278)ý)	1.462		
		Ù((-36.247--36.587)ý+(60.925-61.000)ý)	0.348		
		Ù((-36.096--36.247)ý+(60.902-60.925)ý)	0.153		
		Ù((-36.055--36.096)ý+(60.893-60.902)ý)	0.042		
		Ù((-35.997--36.055)ý+(60.882-60.893)ý)	0.059		
		Ù((-35.643--35.997)ý+(60.818-60.882)ý)	0.360		
		Ù((-35.061--35.643)ý+(60.681-60.818)ý)	0.598		
		Ù((-32.285--35.061)ý+(60.000-60.681)ý)	2.858		
		Ù((-31.018--32.285)ý+(59.704-60.000)ý)	1.301		
		Ù((-28.448--31.018)ý+(59.000-59.704)ý)	2.665		
		Ù((-27.880--28.448)ý+(59.000-59.000)ý)	0.568		
		Ù((-27.668--27.880)ý+(59.000-59.000)ý)	0.212		
		Ù((-26.930--27.668)ý+(59.000-59.000)ý)	0.738		
		Ù((-26.659--26.930)ý+(59.000-59.000)ý)	0.271		
		Ù((-26.614--26.659)ý+(59.000-59.000)ý)	0.045		
		Ù((-26.489--26.614)ý+(59.000-59.000)ý)	0.125		
		Ù((-26.392--26.489)ý+(58.959-59.000)ý)	0.105		
		Ù((-24.397--26.392)ý+(58.000-58.959)ý)	2.214		
		Ù((-24.105--24.397)ý+(57.870-58.000)ý)	0.320		
		Ù((-22.283--24.105)ý+(57.000-57.870)ý)	2.019		
		Ù((-21.627--22.283)ý+(56.699-57.000)ý)	0.722		
		Ù((-21.319--21.627)ý+(56.559-56.699)ý)	0.338		
		Ù((-20.140--21.319)ý+(56.000-56.559)ý)	1.305		
		Ù((-18.299--20.140)ý+(55.139-56.000)ý)	2.032		
		Ù((-18.005--18.299)ý+(55.000-55.139)ý)	0.325		
		Ù((-17.811--18.005)ý+(54.908-55.000)ý)	0.215		
		Ù((-16.011--17.811)ý+(54.000-54.908)ý)	2.016		
		Ù((-15.121--16.011)ý+(53.490-54.000)ý)	1.026		
		Ù((-14.107--15.121)ý+(53.000-53.490)ý)	1.126		
		Ù((-13.219--14.107)ý+(52.540-53.000)ý)	1.000		
		Ù((-12.099--13.219)ý+(52.000-52.540)ý)	1.243		
		Ù((-11.296--12.099)ý+(51.670-52.000)ý)	0.868		
		Ù((-9.913--11.296)ý+(51.000-51.670)ý)	1.537		
		Ù((-9.867--9.913)ý+(51.000-51.000)ý)	0.046		
		Ù((-7.794--9.867)ý+(50.788-51.000)ý)	2.084		
		Ù((3.527--7.794)ý+(49.628-50.788)ý)	11.380		
		Ù((7.030-3.527)ý+(49.388-49.628)ý)	3.511		
		Ù((13.805-7.030)ý+(49.170-49.388)ý)	6.779		
		Ù((15.639-13.805)ý+(47.977-49.170)ý)	2.188		
		Ù((15.708-15.639)ý+(47.358-47.977)ý)	0.623		
		Ù((17.045-15.708)ý+(47.163-47.358)ý)	1.351		
		Ù((20.689-17.045)ý+(47.191-47.163)ý)	3.644		
		Ù((22.041-20.689)ý+(47.172-47.191)ý)	1.352		
		Ù((24.149-22.041)ý+(47.135-47.172)ý)	2.108		
		Ù((26.053-24.149)ý+(47.061-47.135)ý)	1.905		
		Ù((27.358-26.053)ý+(47.890-47.061)ý)	1.546		
		Ù((27.518-27.358)ý+(48.000-47.890)ý)	0.194		
		Ù((27.666-27.518)ý+(48.104-48.000)ý)	0.181		
		Ù((28.960-27.666)ý+(49.000-48.104)ý)	1.574		
		Ù((29.617-28.960)ý+(49.460-49.000)ý)	0.802		
		Ù((30.800-29.617)ý+(48.598-49.460)ý)	1.464		
		Ù((31.056-30.800)ý+(48.291-48.598)ý)	0.400		
		Ù((31.114-31.056)ý+(50.579-48.291)ý)	2.289		
		Ù((31.457-31.114)ý+(47.812-50.579)ý)	2.788		
		Ù((32.167-31.457)ý+(46.964-47.812)ý)	1.106		
		Ù((32.195-32.167)ý+(46.930-46.964)ý)	0.044		
		Ù((33.146-32.195)ý+(50.183-46.930)ý)	3.389		
		Ù((33.523-33.146)ý+(52.000-50.183)ý)	1.856		
		Ù((34.784-33.523)ý+(52.644-52.000)ý)	1.416		
		Ù((35.478-34.784)ý+(53.000-52.644)ý)	0.780		
		Ù((36.267-35.478)ý+(53.405-53.000)ý)	0.887		
		Ù((36.959-36.267)ý+(53.759-53.405)ý)	0.777		
		A RIPORTARE ml	90.134		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 10
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	90.134		
		ù((37.069-36.959)ý+(53.814-53.759)ý)	0.123		
		ù((37.471-37.069)ý+(54.000-53.814)ý)	0.443		
		ù((38.574-37.471)ý+(54.495-54.000)ý)	1.209		
		ù((39.691-38.574)ý+(55.000-54.495)ý)	1.226		
		ù((39.988-39.691)ý+(55.139-55.000)ý)	0.328		
		ù((41.916-39.988)ý+(56.000-55.139)ý)	2.112		
		ù((42.105-41.916)ý+(56.085-56.000)ý)	0.207		
		ù((42.551-42.105)ý+(56.289-56.085)ý)	0.490		
		ù((44.115-42.551)ý+(57.000-56.289)ý)	1.718		
		ù((44.197-44.115)ý+(57.037-57.000)ý)	0.090		
		ù((44.296-44.197)ý+(57.081-57.037)ý)	0.108		
		ù((45.833-44.296)ý+(57.762-57.081)ý)	1.681		
		ù((46.385-45.833)ý+(58.000-57.762)ý)	0.601		
		ù((47.807-46.385)ý+(58.620-58.000)ý)	1.551		
		ù((48.547-47.807)ý+(58.950-58.620)ý)	0.810		
		ù((48.660-48.547)ý+(59.000-58.950)ý)	0.124		
		ù((48.782-48.660)ý+(59.182-59.000)ý)	0.219		
		ù((49.546-48.782)ý+(59.387-59.182)ý)	0.791		
		ù((50.533-49.546)ý+(59.816-59.387)ý)	1.076		
		ù((50.947-50.533)ý+(60.000-59.816)ý)	0.453		
		ù((51.453-50.947)ý+(60.265-60.000)ý)	0.571		
		ù((52.816-51.453)ý+(61.000-60.265)ý)	1.549		
		ù((55.433-52.816)ý+(61.310-61.000)ý)	2.635		
		ù((57.458-55.433)ý+(61.549-61.310)ý)	2.039		
		ù((57.874-57.458)ý+(61.597-61.549)ý)	0.419		
		ù((58.515-57.874)ý+(61.672-61.597)ý)	0.645		
		ù((58.894-58.515)ý+(61.716-61.672)ý)	0.382		
		ù((60.326-58.894)ý+(62.241-61.716)ý)	1.525		
				115.259	
14 189.680	f1	ù((-36.494--39.394)ý+(61.000-61.918)ý)	3.042		
		ù((-35.101--36.494)ý+(60.604-61.000)ý)	1.448		
		ù((-34.632--35.101)ý+(60.506-60.604)ý)	0.479		
		ù((-32.402--34.632)ý+(60.000-60.506)ý)	2.287		
		ù((-32.131--32.402)ý+(59.889-60.000)ý)	0.293		
		ù((-31.870--32.131)ý+(59.819-59.889)ý)	0.270		
		ù((-30.759--31.870)ý+(59.527-59.819)ý)	1.149		
		ù((-29.580--30.759)ý+(59.154-59.527)ý)	1.237		
		ù((-28.774--29.580)ý+(59.000-59.154)ý)	0.821		
		ù((-28.473--28.774)ý+(58.912-59.000)ý)	0.314		
		ù((-27.253--28.473)ý+(58.561-58.912)ý)	1.269		
		ù((-26.313--27.253)ý+(58.272-58.561)ý)	0.983		
		ù((-26.241--26.313)ý+(58.247-58.272)ý)	0.076		
		ù((-25.922--26.241)ý+(58.144-58.247)ý)	0.335		
		ù((-25.537--25.922)ý+(58.000-58.144)ý)	0.411		
		ù((-23.962--25.537)ý+(57.413-58.000)ý)	1.681		
		ù((-22.957--23.962)ý+(57.000-57.413)ý)	1.087		
		ù((-22.902--22.957)ý+(56.977-57.000)ý)	0.060		
		ù((-22.888--22.902)ý+(56.971-56.977)ý)	0.015		
		ù((-21.421--22.888)ý+(56.336-56.971)ý)	1.599		
		ù((-20.675--21.421)ý+(56.000-56.336)ý)	0.818		
		ù((-19.801--20.675)ý+(55.502-56.000)ý)	1.006		
		ù((-18.792--19.801)ý+(55.000-55.502)ý)	1.127		
		ù((-17.842--18.792)ý+(54.531-55.000)ý)	1.059		
		ù((-16.726--17.842)ý+(54.000-54.531)ý)	1.236		
		ù((-15.311--16.726)ý+(53.662-54.000)ý)	1.455		
		ù((-13.394--15.311)ý+(53.000-53.662)ý)	2.028		
		ù((-11.564--13.394)ý+(52.163-53.000)ý)	2.012		
		ù((-11.179--11.564)ý+(52.000-52.163)ý)	0.418		
		ù((-10.299--11.179)ý+(51.393-52.000)ý)	1.069		
		ù((-9.689--10.299)ý+(51.000-51.393)ý)	0.726		
		ù((-9.679--9.689)ý+(51.000-51.000)ý)	0.010		
		ù((-9.489--9.679)ý+(51.000-51.000)ý)	0.190		
		ù((-5.984--9.489)ý+(50.687-51.000)ý)	3.519		
		ù((2.748--5.984)ý+(49.793-50.687)ý)	8.778		
		ù((4.734-2.748)ý+(49.657-49.793)ý)	1.991		
		ù((16.351-4.734)ý+(49.283-49.657)ý)	11.623		
		ù((16.644-16.351)ý+(49.093-49.283)ý)	0.349		
		ù((16.796-16.644)ý+(47.735-49.093)ý)	1.366		
		ù((18.206-16.796)ý+(47.530-47.735)ý)	1.425		
		ù((19.677-18.206)ý+(47.309-47.530)ý)	1.488		
		ù((23.840-19.677)ý+(47.224-47.309)ý)	4.164		
		ù((25.143-23.840)ý+(47.101-47.224)ý)	1.309		
		ù((26.069-25.143)ý+(47.008-47.101)ý)	0.931		
		ù((26.825-26.069)ý+(47.507-47.008)ý)	0.906		
		ù((27.530-26.825)ý+(48.000-47.507)ý)	0.860		
		ù((28.165-27.530)ý+(47.703-48.000)ý)	0.701		
		ù((28.624-28.165)ý+(47.546-47.703)ý)	0.485		
		ù((29.845-28.624)ý+(47.403-47.546)ý)	1.229		
		ù((30.367-29.845)ý+(46.981-47.403)ý)	0.671		
		ù((30.431-30.367)ý+(46.930-46.981)ý)	0.082		
		ù((31.038-30.431)ý+(48.161-46.930)ý)	1.373		
		ù((31.748-31.038)ý+(51.000-48.161)ý)	2.926		
		ù((32.598-31.748)ý+(51.468-51.000)ý)	0.970		
		ù((33.583-32.598)ý+(52.000-51.468)ý)	1.119		
		ù((34.919-33.583)ý+(52.733-52.000)ý)	1.524		
		ù((35.420-34.919)ý+(53.000-52.733)ý)	0.568		
		ù((35.896-35.420)ý+(53.254-53.000)ý)	0.540		
		ù((37.290-35.896)ý+(54.000-53.254)ý)	1.581		
		ù((38.463-37.290)ý+(54.629-54.000)ý)	1.331		
		ù((39.149-38.463)ý+(55.000-54.629)ý)	0.780		
		A RIPORTARE ml	86.599		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 11	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	86.599		
		ù((39.850-39.149)ý+(55.356-55.000)ý)	0.786		
		ù((41.108-39.850)ý+(56.000-55.356)ý)	1.413		
		ù((41.729-41.108)ý+(56.328-56.000)ý)	0.702		
		ù((43.168-41.729)ý+(57.000-56.328)ý)	1.588		
		ù((43.957-43.168)ý+(57.377-57.000)ý)	0.874		
		ù((45.298-43.957)ý+(58.000-57.377)ý)	1.479		
		ù((45.583-45.298)ý+(58.134-58.000)ý)	0.315		
		ù((45.732-45.583)ý+(58.202-58.134)ý)	0.164		
		ù((47.517-45.732)ý+(59.000-58.202)ý)	1.955		
		ù((48.466-47.517)ý+(59.430-59.000)ý)	1.042		
		ù((48.858-48.466)ý+(59.610-59.430)ý)	0.431		
		ù((49.424-48.858)ý+(59.978-59.610)ý)	0.675		
		ù((49.734-49.424)ý+(60.000-59.978)ý)	0.311		
		ù((50.782-49.734)ý+(60.484-60.000)ý)	1.154		
		ù((51.804-50.782)ý+(61.000-60.484)ý)	1.145		
		ù((52.627-51.804)ý+(61.104-61.000)ý)	0.830		
		ù((52.782-52.627)ý+(61.123-61.104)ý)	0.156		
		ù((53.090-52.782)ý+(61.163-61.123)ý)	0.311		
		ù((53.245-53.090)ý+(61.183-61.163)ý)	0.156		
		ù((55.528-53.245)ý+(61.469-61.183)ý)	2.301		
		ù((59.446-55.528)ý+(61.929-61.469)ý)	3.945		
		ù((60.580-59.446)ý+(62.600-61.929)ý)	1.318		
				109.650	
15 192.720	f1	ù((-41.025--41.196)ý+(62.425-62.496)ý)	0.185		
		ù((-40.025--41.025)ý+(62.000-62.425)ý)	1.087		
		ù((-37.762--40.025)ý+(61.065-62.000)ý)	2.449		
		ù((-37.732--37.762)ý+(61.053-61.065)ý)	0.032		
		ù((-37.617--37.732)ý+(61.006-61.053)ý)	0.124		
		ù((-37.603--37.617)ý+(61.000-61.006)ý)	0.015		
		ù((-37.578--37.603)ý+(60.989-61.000)ý)	0.027		
		ù((-35.701--37.578)ý+(60.313-60.989)ý)	1.995		
		ù((-34.690--35.701)ý+(60.000-60.313)ý)	1.058		
		ù((-34.557--34.690)ý+(60.000-60.000)ý)	0.133		
		ù((-33.609--34.557)ý+(59.614-60.000)ý)	1.024		
		ù((-32.730--33.609)ý+(59.350-59.614)ý)	0.918		
		ù((-31.870--32.730)ý+(59.000-59.350)ý)	0.928		
		ù((-31.380--31.870)ý+(58.839-59.000)ý)	0.516		
		ù((-30.832--31.380)ý+(58.658-58.839)ý)	0.577		
		ù((-30.172--30.832)ý+(58.458-58.658)ý)	0.690		
		ù((-29.515--30.172)ý+(58.277-58.458)ý)	0.681		
		ù((-28.561--29.515)ý+(58.000-58.277)ý)	0.993		
		ù((-27.839--28.561)ý+(57.782-58.000)ý)	0.754		
		ù((-27.510--27.839)ý+(57.680-57.782)ý)	0.344		
		ù((-26.382--27.510)ý+(57.368-57.680)ý)	1.170		
		ù((-25.746--26.382)ý+(57.188-57.368)ý)	0.661		
		ù((-25.128--25.746)ý+(57.000-57.188)ý)	0.646		
		ù((-25.113--25.128)ý+(56.995-57.000)ý)	0.016		
		ù((-25.093--25.113)ý+(56.988-56.995)ý)	0.021		
		ù((-24.691--25.093)ý+(56.839-56.988)ý)	0.429		
		ù((-23.416--24.691)ý+(56.367-56.839)ý)	1.360		
		ù((-22.848--23.416)ý+(56.150-56.367)ý)	0.608		
		ù((-22.452--22.848)ý+(56.000-56.150)ý)	0.423		
		ù((-21.207--22.452)ý+(55.167-56.000)ý)	1.498		
		ù((-20.945--21.207)ý+(55.000-55.167)ý)	0.311		
		ù((-19.417--20.945)ý+(54.400-55.000)ý)	1.642		
		ù((-18.593--19.417)ý+(54.000-54.400)ý)	0.916		
		ù((-18.488--18.593)ý+(54.000-54.000)ý)	0.105		
		ù((-16.668--18.488)ý+(53.686-54.000)ý)	1.847		
		ù((-13.146--16.668)ý+(53.000-53.686)ý)	3.588		
		ù((-10.566--13.146)ý+(52.019-53.000)ý)	2.760		
		ù((-10.513--10.566)ý+(52.000-52.019)ý)	0.056		
		ù((-10.338--10.513)ý+(51.883-52.000)ý)	0.211		
		ù((-9.041--10.338)ý+(51.000-51.883)ý)	1.569		
		ù((0.234--9.041)ý+(50.142-51.000)ý)	9.315		
		ù((0.492-0.234)ý+(50.118-50.142)ý)	0.259		
		ù((1.296-0.492)ý+(50.046-50.118)ý)	0.807		
		ù((1.788-1.296)ý+(49.996-50.046)ý)	0.495		
		ù((1.899-1.788)ý+(49.988-49.996)ý)	0.111		
		ù((2.725-1.899)ý+(49.962-49.988)ý)	0.826		
		ù((16.960-2.725)ý+(48.959-49.962)ý)	14.270		
		ù((17.245-16.960)ý+(48.911-48.959)ý)	0.289		
		ù((17.913-17.245)ý+(49.309-48.911)ý)	0.778		
		ù((17.951-17.913)ý+(48.621-49.309)ý)	0.689		
		ù((18.043-17.951)ý+(47.780-48.621)ý)	0.846		
		ù((20.804-18.043)ý+(47.513-47.780)ý)	2.774		
		ù((21.430-20.804)ý+(47.429-47.513)ý)	0.632		
		ù((21.675-21.430)ý+(47.403-47.429)ý)	0.246		
		ù((22.208-21.675)ý+(47.346-47.403)ý)	0.536		
		ù((22.260-22.208)ý+(47.339-47.346)ý)	0.052		
		ù((22.312-22.260)ý+(47.331-47.339)ý)	0.053		
		ù((22.426-22.312)ý+(47.312-47.331)ý)	0.116		
		ù((22.835-22.426)ý+(47.268-47.312)ý)	0.411		
		ù((25.448-22.835)ý+(46.941-47.268)ý)	2.633		
		ù((27.065-25.448)ý+(46.944-46.941)ý)	1.617		
		ù((28.255-27.065)ý+(47.786-46.944)ý)	1.458		
		ù((28.329-28.255)ý+(47.898-47.786)ý)	0.134		
		ù((29.021-28.329)ý+(49.000-47.898)ý)	1.301		
		ù((30.433-29.021)ý+(49.938-49.000)ý)	1.695		
		ù((31.859-30.433)ý+(50.922-49.938)ý)	1.733		
		ù((32.047-31.859)ý+(51.000-50.922)ý)	0.204		
		A RIPORTARE ml	78.647		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 12
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	78.647		
		ù((32.329-32.047)ý+(51.155-51.000)ý)	0.322		
		ù((33.863-32.329)ý+(52.000-51.155)ý)	1.751		
		ù((34.601-33.863)ý+(52.406-52.000)ý)	0.842		
		ù((35.680-34.601)ý+(53.000-52.406)ý)	1.232		
		ù((36.664-35.680)ý+(53.546-53.000)ý)	1.125		
		ù((37.490-36.664)ý+(54.000-53.546)ý)	0.943		
		ù((39.243-37.490)ý+(54.962-54.000)ý)	2.000		
		ù((39.314-39.243)ý+(55.000-54.962)ý)	0.081		
		ù((39.393-39.314)ý+(55.043-55.000)ý)	0.090		
		ù((41.131-39.393)ý+(56.000-55.043)ý)	1.984		
		ù((41.146-41.131)ý+(56.008-56.000)ý)	0.017		
		ù((41.925-41.146)ý+(56.441-56.008)ý)	0.891		
		ù((42.923-41.925)ý+(56.996-56.441)ý)	1.142		
		ù((42.931-42.923)ý+(57.000-56.996)ý)	0.009		
		ù((43.303-42.931)ý+(57.200-57.000)ý)	0.422		
		ù((44.723-43.303)ý+(57.960-57.200)ý)	1.611		
		ù((44.799-44.723)ý+(58.000-57.960)ý)	0.086		
		ù((44.880-44.799)ý+(58.043-58.000)ý)	0.092		
		ù((44.895-44.880)ý+(58.051-58.043)ý)	0.017		
		ù((46.688-44.895)ý+(59.000-58.051)ý)	2.029		
		ù((47.478-46.688)ý+(59.431-59.000)ý)	0.900		
		ù((48.663-47.478)ý+(60.000-59.431)ý)	1.315		
		ù((49.890-48.663)ý+(60.593-60.000)ý)	1.363		
		ù((50.767-49.890)ý+(61.000-60.593)ý)	0.967		
		ù((51.681-50.767)ý+(61.151-61.000)ý)	0.926		
		ù((51.767-51.681)ý+(61.156-61.151)ý)	0.086		
		ù((52.968-51.767)ý+(61.280-61.156)ý)	1.207		
		ù((55.915-52.968)ý+(61.660-61.280)ý)	2.971		
		ù((57.408-55.915)ý+(61.850-61.660)ý)	1.505		
		ù((57.831-57.408)ý+(61.903-61.850)ý)	0.426		
		ù((58.630-57.831)ý+(62.000-61.903)ý)	0.805		
		ù((59.230-58.630)ý+(62.333-62.000)ý)	0.686		
		ù((59.785-59.230)ý+(62.664-62.333)ý)	0.646		
		ù((60.326-59.785)ý+(62.986-62.664)ý)	0.630		
				109.766	
16 193.350	f1	ù((-41.054--41.301)ý+(62.495-62.599)ý)	0.268		
		ù((-39.865--41.054)ý+(62.000-62.495)ý)	1.288		
		ù((-38.756--39.865)ý+(61.543-62.000)ý)	1.199		
		ù((-37.626--38.756)ý+(61.065-61.543)ý)	1.227		
		ù((-37.555--37.626)ý+(61.035-61.065)ý)	0.077		
		ù((-37.527--37.555)ý+(61.023-61.035)ý)	0.030		
		ù((-37.472--37.527)ý+(61.000-61.023)ý)	0.060		
		ù((-35.120--37.472)ý+(60.028-61.000)ý)	2.545		
		ù((-35.053--35.120)ý+(60.000-60.028)ý)	0.073		
		ù((-34.787--35.053)ý+(60.000-60.000)ý)	0.266		
		ù((-32.761--34.787)ý+(59.176-60.000)ý)	2.187		
		ù((-32.510--32.761)ý+(59.100-59.176)ý)	0.262		
		ù((-32.264--32.510)ý+(59.000-59.100)ý)	0.266		
		ù((-30.891--32.264)ý+(58.550-59.000)ý)	1.445		
		ù((-29.354--30.891)ý+(58.042-58.550)ý)	1.619		
		ù((-29.312--29.354)ý+(58.029-58.042)ý)	0.044		
		ù((-29.270--29.312)ý+(58.018-58.029)ý)	0.043		
		ù((-29.209--29.270)ý+(58.000-58.018)ý)	0.064		
		ù((-27.281--29.209)ý+(57.419-58.000)ý)	2.014		
		ù((-27.105--27.281)ý+(57.364-57.419)ý)	0.184		
		ù((-25.793--27.105)ý+(57.000-57.364)ý)	1.362		
		ù((-25.324--25.793)ý+(56.869-57.000)ý)	0.487		
		ù((-25.206--25.324)ý+(56.828-56.869)ý)	0.125		
		ù((-24.688--25.206)ý+(56.662-56.828)ý)	0.544		
		ù((-23.294--24.688)ý+(56.140-56.662)ý)	1.489		
		ù((-23.237--23.294)ý+(56.119-56.140)ý)	0.061		
		ù((-23.057--23.237)ý+(56.052-56.119)ý)	0.192		
		ù((-22.921--23.057)ý+(56.000-56.052)ý)	0.146		
		ù((-21.832--22.921)ý+(55.305-56.000)ý)	1.292		
		ù((-21.374--21.832)ý+(55.000-55.305)ý)	0.550		
		ù((-20.251--21.374)ý+(54.610-55.000)ý)	1.189		
		ù((-18.899--20.251)ý+(54.000-54.610)ý)	1.483		
		ù((-18.697--18.899)ý+(54.000-54.000)ý)	0.202		
		ù((-15.088--18.697)ý+(53.378-54.000)ý)	3.662		
		ù((-13.149--15.088)ý+(53.000-53.378)ý)	1.976		
		ù((-11.728--13.149)ý+(52.460-53.000)ý)	1.520		
		ù((-10.420--11.728)ý+(52.000-52.460)ý)	1.387		
		ù((-9.464--10.420)ý+(51.363-52.000)ý)	1.149		
		ù((-8.818--9.464)ý+(51.000-51.363)ý)	0.741		
		ù((-1.686--8.818)ý+(50.340-51.000)ý)	7.162		
		ù((-0.688--1.686)ý+(50.248-50.340)ý)	1.002		
		ù((0.385--0.688)ý+(50.149-50.248)ý)	1.078		
		ù((0.832-0.385)ý+(50.108-50.149)ý)	0.449		
		ù((0.959-0.832)ý+(50.096-50.108)ý)	0.128		
		ù((1.152-0.959)ý+(50.078-50.096)ý)	0.194		
		ù((1.282-1.152)ý+(50.066-50.078)ý)	0.131		
		ù((1.375-1.282)ý+(50.058-50.066)ý)	0.093		
		ù((1.402-1.375)ý+(50.055-50.058)ý)	0.027		
		ù((1.465-1.402)ý+(50.050-50.055)ý)	0.063		
		ù((2.029-1.465)ý+(50.025-50.050)ý)	0.565		
		ù((2.611-2.029)ý+(49.886-50.025)ý)	0.598		
		ù((16.991-2.611)ý+(48.873-49.886)ý)	14.416		
		ù((17.347-16.991)ý+(48.813-48.873)ý)	0.361		
		ù((18.180-17.347)ý+(49.310-48.813)ý)	0.970		
		ù((18.228-18.180)ý+(48.451-49.310)ý)	0.860		
		A RIPORTARE ml	62.815		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 13	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	62.815		
		ù((18.301-18.228)ý+(47.776-48.451)ý)	0.679		
		ù((20.519-18.301)ý+(47.562-47.776)ý)	2.228		
		ù((21.462-20.519)ý+(47.435-47.562)ý)	0.952		
		ù((21.831-21.462)ý+(47.396-47.435)ý)	0.371		
		ù((22.181-21.831)ý+(47.358-47.396)ý)	0.352		
		ù((22.346-22.181)ý+(47.338-47.358)ý)	0.166		
		ù((22.509-22.346)ý+(47.310-47.338)ý)	0.165		
		ù((22.574-22.509)ý+(47.300-47.310)ý)	0.066		
		ù((22.653-22.574)ý+(47.275-47.300)ý)	0.083		
		ù((24.808-22.653)ý+(46.994-47.275)ý)	2.173		
		ù((25.041-24.808)ý+(46.963-46.994)ý)	0.235		
		ù((25.303-25.041)ý+(46.975-46.963)ý)	0.262		
		ù((25.532-25.303)ý+(46.928-46.975)ý)	0.234		
		ù((26.283-25.532)ý+(46.929-46.928)ý)	0.751		
		ù((27.639-26.283)ý+(46.932-46.929)ý)	1.356		
		ù((27.798-27.639)ý+(47.044-46.932)ý)	0.194		
		ù((27.808-27.798)ý+(47.059-47.044)ý)	0.018		
		ù((27.948-27.808)ý+(47.283-47.059)ý)	0.264		
		ù((28.956-27.948)ý+(49.000-47.283)ý)	1.991		
		ù((29.218-28.956)ý+(49.240-49.000)ý)	0.355		
		ù((31.261-29.218)ý+(50.649-49.240)ý)	2.482		
		ù((32.108-31.261)ý+(51.000-50.649)ý)	0.917		
		ù((33.386-32.108)ý+(51.702-51.000)ý)	1.458		
		ù((33.927-33.386)ý+(52.000-51.702)ý)	0.618		
		ù((35.714-33.927)ý+(52.983-52.000)ý)	2.040		
		ù((35.745-35.714)ý+(53.000-52.983)ý)	0.035		
		ù((35.774-35.745)ý+(53.016-53.000)ý)	0.033		
		ù((37.565-35.774)ý+(54.000-53.016)ý)	2.044		
		ù((38.092-37.565)ý+(54.289-54.000)ý)	0.601		
		ù((39.065-38.092)ý+(54.836-54.289)ý)	1.116		
		ù((39.255-39.065)ý+(54.942-54.836)ý)	0.218		
		ù((39.359-39.255)ý+(55.000-54.942)ý)	0.119		
		ù((39.463-39.359)ý+(55.058-55.000)ý)	0.119		
		ù((41.181-39.463)ý+(56.000-55.058)ý)	1.959		
		ù((42.182-41.181)ý+(56.556-56.000)ý)	1.145		
		ù((42.993-42.182)ý+(57.000-56.556)ý)	0.925		
		ù((44.047-42.993)ý+(57.565-57.000)ý)	1.196		
		ù((44.854-44.047)ý+(58.000-57.565)ý)	0.917		
		ù((45.983-44.854)ý+(58.620-58.000)ý)	1.288		
		ù((46.701-45.983)ý+(59.000-58.620)ý)	0.812		
		ù((48.215-46.701)ý+(59.826-59.000)ý)	1.725		
		ù((48.536-48.215)ý+(60.000-59.826)ý)	0.365		
		ù((48.684-48.536)ý+(60.081-60.000)ý)	0.169		
		ù((50.586-48.684)ý+(61.000-60.081)ý)	2.112		
		ù((50.590-50.586)ý+(61.000-61.000)ý)	0.004		
		ù((50.755-50.590)ý+(61.031-61.000)ý)	0.168		
		ù((50.778-50.755)ý+(61.033-61.031)ý)	0.023		
		ù((52.308-50.778)ý+(61.286-61.033)ý)	1.551		
		ù((52.470-52.308)ý+(61.295-61.286)ý)	0.162		
		ù((54.745-52.470)ý+(61.530-61.295)ý)	2.287		
		ù((58.391-54.745)ý+(62.000-61.530)ý)	3.676		
		ù((59.089-58.391)ý+(62.403-62.000)ý)	0.806		
		ù((59.731-59.089)ý+(62.774-62.403)ý)	0.741		
		ù((60.256-59.731)ý+(63.066-62.774)ý)	0.601		
				110.142	
17 206.270	f1	ù((-38.159--38.392)ý+(63.000-63.101)ý)	0.254		
		ù((-36.846--38.159)ý+(62.492-63.000)ý)	1.408		
		ù((-35.523--36.846)ý+(62.000-62.492)ý)	1.412		
		ù((-34.920--35.523)ý+(61.773-62.000)ý)	0.644		
		ù((-34.763--34.920)ý+(61.717-61.773)ý)	0.167		
		ù((-34.418--34.763)ý+(61.598-61.717)ý)	0.365		
		ù((-33.651--34.418)ý+(61.328-61.598)ý)	0.813		
		ù((-32.654--33.651)ý+(61.000-61.328)ý)	1.050		
		ù((-31.795--32.654)ý+(60.714-61.000)ý)	0.905		
		ù((-31.573--31.795)ý+(60.643-60.714)ý)	0.233		
		ù((-29.476--31.573)ý+(60.004-60.643)ý)	2.192		
		ù((-29.467--29.476)ý+(60.002-60.004)ý)	0.009		
		ù((-29.466--29.467)ý+(60.001-60.002)ý)	0.001		
		ù((-29.461--29.466)ý+(60.000-60.001)ý)	0.005		
		ù((-27.658--29.461)ý+(59.461-60.000)ý)	1.882		
		ù((-26.138--27.658)ý+(59.000-59.461)ý)	1.588		
		ù((-25.902--26.138)ý+(58.927-59.000)ý)	0.247		
		ù((-25.851--25.902)ý+(58.910-58.927)ý)	0.054		
		ù((-25.448--25.851)ý+(58.780-58.910)ý)	0.423		
		ù((-24.724--25.448)ý+(58.538-58.780)ý)	0.763		
		ù((-23.878--24.724)ý+(58.256-58.538)ý)	0.892		
		ù((-23.118--23.878)ý+(58.000-58.256)ý)	0.802		
		ù((-22.354--23.118)ý+(57.745-58.000)ý)	0.805		
		ù((-21.603--22.354)ý+(57.494-57.745)ý)	0.792		
		ù((-21.188--21.603)ý+(57.354-57.494)ý)	0.438		
		ù((-20.400--21.188)ý+(57.088-57.354)ý)	0.832		
		ù((-20.270--20.400)ý+(57.044-57.088)ý)	0.137		
		ù((-20.143--20.270)ý+(57.000-57.044)ý)	0.134		
		ù((-18.528--20.143)ý+(56.442-57.000)ý)	1.709		
		ù((-17.287--18.528)ý+(56.000-56.442)ý)	1.317		
		ù((-16.977--17.287)ý+(55.838-56.000)ý)	0.350		
		ù((-16.582--16.977)ý+(55.655-55.838)ý)	0.435		
		ù((-15.981--16.582)ý+(55.371-55.655)ý)	0.665		
		ù((-15.457--15.981)ý+(55.116-55.371)ý)	0.583		
		ù((-15.198--15.457)ý+(55.000-55.116)ý)	0.284		
		A RIPORTARE ml	24.590		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 14	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	24.590		
		Ù((-13.686--15.198)ý+(54.366-55.000)ý)	1.640		
		Ù((-13.104--13.686)ý+(54.125-54.366)ý)	0.630		
		Ù((-12.801--13.104)ý+(54.000-54.125)ý)	0.328		
		Ù((-11.787--12.801)ý+(53.558-54.000)ý)	1.106		
		Ù((-11.165--11.787)ý+(53.276-53.558)ý)	0.683		
		Ù((-10.867--11.165)ý+(53.144-53.276)ý)	0.326		
		Ù((-10.540--10.867)ý+(53.000-53.144)ý)	0.357		
		Ù((-8.622--10.540)ý+(52.301-53.000)ý)	2.041		
		Ù((-8.459--8.622)ý+(52.231-52.301)ý)	0.177		
		Ù((-7.871--8.459)ý+(52.000-52.231)ý)	0.632		
		Ù((-5.881--7.871)ý+(51.565-52.000)ý)	2.037		
		Ù((-5.397--5.881)ý+(51.441-51.565)ý)	0.500		
		Ù((-3.755--5.397)ý+(51.000-51.441)ý)	1.700		
		Ù((5.113--3.755)ý+(50.677-51.000)ý)	8.874		
		Ù((5.335-5.113)ý+(50.669-50.677)ý)	0.222		
		Ù((8.057-5.335)ý+(50.568-50.669)ý)	2.724		
		Ù((10.142-8.057)ý+(50.366-50.568)ý)	2.095		
		Ù((10.218-10.142)ý+(50.317-50.366)ý)	0.090		
		Ù((10.325-10.218)ý+(50.257-50.317)ý)	0.123		
		Ù((10.420-10.325)ý+(50.198-50.257)ý)	0.112		
		Ù((10.609-10.420)ý+(50.093-50.198)ý)	0.216		
		Ù((11.112-10.609)ý+(49.796-50.093)ý)	0.584		
		Ù((14.543-11.112)ý+(47.723-49.796)ý)	4.009		
		Ù((15.252-14.543)ý+(47.991-47.723)ý)	0.758		
		Ù((15.261-15.252)ý+(47.993-47.991)ý)	0.009		
		Ù((15.548-15.261)ý+(48.079-47.993)ý)	0.300		
		Ù((15.626-15.548)ý+(48.102-48.079)ý)	0.081		
		Ù((16.294-15.626)ý+(48.299-48.102)ý)	0.696		
		Ù((19.398-16.294)ý+(49.348-48.299)ý)	3.276		
		Ù((21.091-19.398)ý+(49.767-49.348)ý)	1.744		
		Ù((21.746-21.091)ý+(49.718-49.767)ý)	0.657		
		Ù((21.982-21.746)ý+(49.960-49.718)ý)	0.338		
		Ù((22.020-21.982)ý+(50.000-49.960)ý)	0.055		
		Ù((25.491-22.020)ý+(51.373-50.000)ý)	3.733		
		Ù((26.253-25.491)ý+(51.681-51.373)ý)	0.822		
		Ù((26.450-26.253)ý+(51.767-51.681)ý)	0.215		
		Ù((27.283-26.450)ý+(51.755-51.767)ý)	0.833		
		Ù((27.458-27.283)ý+(51.748-51.755)ý)	0.175		
		Ù((28.273-27.458)ý+(51.000-51.748)ý)	1.106		
		Ù((28.898-28.273)ý+(51.692-51.000)ý)	0.932		
		Ù((29.319-28.898)ý+(52.000-51.692)ý)	0.522		
		Ù((30.045-29.319)ý+(52.527-52.000)ý)	0.897		
		Ù((30.842-30.045)ý+(53.000-52.527)ý)	0.927		
		Ù((31.588-30.842)ý+(53.387-53.000)ý)	0.840		
		Ù((31.810-31.588)ý+(53.498-53.387)ý)	0.248		
		Ù((32.960-31.810)ý+(54.000-53.498)ý)	1.255		
		Ù((33.324-32.960)ý+(54.154-54.000)ý)	0.395		
		Ù((33.711-33.324)ý+(54.307-54.154)ý)	0.416		
		Ù((34.247-33.711)ý+(54.521-54.307)ý)	0.577		
		Ù((35.493-34.247)ý+(55.000-54.521)ý)	1.335		
		Ù((35.849-35.493)ý+(55.178-55.000)ý)	0.398		
		Ù((36.406-35.849)ý+(55.450-55.178)ý)	0.620		
		Ù((36.881-36.406)ý+(55.691-55.450)ý)	0.533		
		Ù((37.518-36.881)ý+(56.000-55.691)ý)	0.708		
		Ù((37.628-37.518)ý+(56.058-56.000)ý)	0.124		
		Ù((38.400-37.628)ý+(56.448-56.058)ý)	0.865		
		Ù((39.350-38.400)ý+(56.931-56.448)ý)	1.066		
		Ù((39.486-39.350)ý+(57.000-56.931)ý)	0.153		
		Ù((40.096-39.486)ý+(57.321-57.000)ý)	0.689		
		Ù((40.489-40.096)ý+(57.536-57.321)ý)	0.448		
		Ù((40.984-40.489)ý+(57.805-57.536)ý)	0.563		
		Ù((41.394-40.984)ý+(58.000-57.805)ý)	0.454		
		Ù((42.194-41.394)ý+(58.358-58.000)ý)	0.876		
		Ù((42.431-42.194)ý+(58.492-58.358)ý)	0.272		
		Ù((43.439-42.431)ý+(59.000-58.492)ý)	1.129		
		Ù((44.340-43.439)ý+(59.394-59.000)ý)	0.983		
		Ù((45.507-44.340)ý+(60.000-59.394)ý)	1.315		
		Ù((45.561-45.507)ý+(60.016-60.000)ý)	0.056		
		Ù((45.666-45.561)ý+(60.059-60.016)ý)	0.113		
		Ù((47.424-45.666)ý+(60.680-60.059)ý)	1.864		
		Ù((48.069-47.424)ý+(61.000-60.680)ý)	0.720		
		Ù((49.406-48.069)ý+(61.453-61.000)ý)	1.412		
		Ù((49.801-49.406)ý+(61.602-61.453)ý)	0.422		
		Ù((50.080-49.801)ý+(61.688-61.602)ý)	0.292		
		Ù((50.878-50.080)ý+(62.000-61.688)ý)	0.857		
		Ù((52.873-50.878)ý+(62.482-62.000)ý)	2.052		
		Ù((54.831-52.873)ý+(63.000-62.482)ý)	2.025		
		Ù((56.557-54.831)ý+(63.520-63.000)ý)	1.803		
		Ù((58.011-56.557)ý+(64.000-63.520)ý)	1.531		
		Ù((59.609-58.011)ý+(64.521-64.000)ý)	1.681		
		Ù((60.192-59.609)ý+(64.714-64.521)ý)	0.614		
		Ù((61.050-60.192)ý+(65.000-64.714)ý)	0.904		
		Ù((61.607-61.050)ý+(65.354-65.000)ý)	0.660		
		Ù((65.582-61.607)ý+(67.560-65.354)ý)	4.546		
				111.686	
18 221.640	f1	Ù((-46.936--47.694)ý+(65.550-65.834)ý)	0.809		
		Ù((-45.147--46.936)ý+(65.094-65.550)ý)	1.846		
		Ù((-45.046--45.147)ý+(65.064-65.094)ý)	0.105		
		Ù((-45.037--45.046)ý+(65.061-65.064)ý)	0.009		
		Ù((-45.007--45.037)ý+(65.052-65.061)ý)	0.031		
		A RIPORTARE ml	2.800		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 15
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.800		
		Ù((-44.770--45.007)ý+(65.000-65.052)ý)	0.243		
		Ù((-43.240--44.770)ý+(64.763-65.000)ý)	1.548		
		Ù((-42.712--43.240)ý+(64.695-64.763)ý)	0.532		
		Ù((-42.168--42.712)ý+(64.614-64.695)ý)	0.550		
		Ù((-41.834--42.168)ý+(64.566-64.614)ý)	0.337		
		Ù((-40.304--41.834)ý+(64.291-64.566)ý)	1.555		
		Ù((-40.004--40.304)ý+(64.243-64.291)ý)	0.304		
		Ù((-38.747--40.004)ý+(64.000-64.243)ý)	1.280		
		Ù((-35.938--38.747)ý+(63.776-64.000)ý)	2.818		
		Ù((-27.195--35.938)ý+(63.000-63.776)ý)	8.777		
		Ù((-27.048--27.195)ý+(63.000-63.000)ý)	0.147		
		Ù((-26.953--27.048)ý+(63.000-63.000)ý)	0.095		
		Ù((-26.707--26.953)ý+(63.000-63.000)ý)	0.246		
		Ù((-26.106--26.707)ý+(62.697-63.000)ý)	0.673		
		Ù((-25.434--26.106)ý+(62.422-62.697)ý)	0.726		
		Ù((-25.135--25.434)ý+(62.294-62.422)ý)	0.325		
		Ù((-24.462--25.135)ý+(62.000-62.294)ý)	0.734		
		Ù((-24.091--24.462)ý+(61.806-62.000)ý)	0.419		
		Ù((-22.352--24.091)ý+(61.025-61.806)ý)	1.906		
		Ù((-22.308--22.352)ý+(61.004-61.025)ý)	0.049		
		Ù((-22.298--22.308)ý+(61.000-61.004)ý)	0.011		
		Ù((-21.224--22.298)ý+(60.435-61.000)ý)	1.214		
		Ù((-20.227--21.224)ý+(60.000-60.435)ý)	1.088		
		Ù((-19.833--20.227)ý+(59.829-60.000)ý)	0.430		
		Ù((-19.146--19.833)ý+(59.486-59.829)ý)	0.768		
		Ù((-18.934--19.146)ý+(59.378-59.486)ý)	0.238		
		Ù((-18.477--18.934)ý+(59.141-59.378)ý)	0.515		
		Ù((-18.136--18.477)ý+(59.000-59.141)ý)	0.369		
		Ù((-17.468--18.136)ý+(58.687-59.000)ý)	0.738		
		Ù((-16.596--17.468)ý+(58.252-58.687)ý)	0.974		
		Ù((-16.309--16.596)ý+(58.100-58.252)ý)	0.325		
		Ù((-16.074--16.309)ý+(58.000-58.100)ý)	0.255		
		Ù((-15.052--16.074)ý+(57.513-58.000)ý)	1.132		
		Ù((-13.975--15.052)ý+(57.000-57.513)ý)	1.193		
		Ù((-13.834--13.975)ý+(56.941-57.000)ý)	0.153		
		Ù((-13.738--13.834)ý+(56.883-56.941)ý)	0.112		
		Ù((-13.640--13.738)ý+(56.832-56.883)ý)	0.110		
		Ù((-12.647--13.640)ý+(56.329-56.832)ý)	1.113		
		Ù((-11.955--12.647)ý+(56.000-56.329)ý)	0.766		
		Ù((-11.184--11.955)ý+(55.655-56.000)ý)	0.845		
		Ù((-9.758--11.184)ý+(55.000-55.655)ý)	1.569		
		Ù((-9.403--9.758)ý+(54.827-55.000)ý)	0.395		
		Ù((-9.250--9.403)ý+(54.748-54.827)ý)	0.172		
		Ù((-8.862--9.250)ý+(54.551-54.748)ý)	0.435		
		Ù((-7.657--8.862)ý+(54.000-54.551)ý)	1.325		
		Ù((-7.222--7.657)ý+(53.824-54.000)ý)	0.469		
		Ù((-7.156--7.222)ý+(53.791-53.824)ý)	0.074		
		Ù((-5.935--7.156)ý+(53.226-53.791)ý)	1.345		
		Ù((-5.594--5.935)ý+(53.066-53.226)ý)	0.377		
		Ù((-5.515--5.594)ý+(53.021-53.066)ý)	0.091		
		Ù((-5.512--5.515)ý+(53.019-53.021)ý)	0.004		
		Ù((-5.481--5.512)ý+(53.000-53.019)ý)	0.036		
		Ù((-4.027--5.481)ý+(52.080-53.000)ý)	1.721		
		Ù((-3.919--4.027)ý+(52.000-52.080)ý)	0.134		
		Ù((-3.465--3.919)ý+(51.828-52.000)ý)	0.485		
		Ù((-0.743--3.465)ý+(51.000-51.828)ý)	2.845		
		Ù((-0.308--0.743)ý+(50.797-51.000)ý)	0.480		
		Ù((0.692--0.308)ý+(50.290-50.797)ý)	1.121		
		Ù((1.076-0.692)ý+(50.074-50.290)ý)	0.441		
		Ù((1.387-1.076)ý+(49.842-50.074)ý)	0.388		
		Ù((1.744-1.387)ý+(49.553-49.842)ý)	0.459		
		Ù((2.379-1.744)ý+(49.000-49.553)ý)	0.842		
		Ù((2.529-2.379)ý+(48.869-49.000)ý)	0.199		
		Ù((2.896-2.529)ý+(48.502-48.869)ý)	0.519		
		Ù((3.514-2.896)ý+(48.374-48.502)ý)	0.631		
		Ù((4.526-3.514)ý+(48.548-48.374)ý)	1.027		
		Ù((7.146-4.526)ý+(48.841-48.548)ý)	2.636		
		Ù((8.247-7.146)ý+(49.186-48.841)ý)	1.154		
		Ù((12.678-8.247)ý+(50.497-49.186)ý)	4.621		
		Ù((13.464-12.678)ý+(50.553-50.497)ý)	0.788		
		Ù((13.660-13.464)ý+(50.567-50.553)ý)	0.196		
		Ù((14.706-13.660)ý+(50.638-50.567)ý)	1.048		
		Ù((16.060-14.706)ý+(50.729-50.638)ý)	1.357		
		Ù((16.590-16.060)ý+(50.770-50.729)ý)	0.532		
		Ù((17.053-16.590)ý+(50.803-50.770)ý)	0.464		
		Ù((17.383-17.053)ý+(50.829-50.803)ý)	0.331		
		Ù((19.470-17.383)ý+(51.000-50.829)ý)	2.094		
		Ù((19.516-19.470)ý+(51.000-51.000)ý)	0.046		
		Ù((19.934-19.516)ý+(51.198-51.000)ý)	0.463		
		Ù((20.213-19.934)ý+(51.329-51.198)ý)	0.308		
		Ù((22.421-20.213)ý+(52.404-51.329)ý)	2.456		
		Ù((22.668-22.421)ý+(52.517-52.404)ý)	0.272		
		Ù((25.060-22.668)ý+(52.883-52.517)ý)	2.420		
		Ù((25.128-25.060)ý+(52.971-52.883)ý)	0.111		
		Ù((25.138-25.128)ý+(52.736-52.971)ý)	0.235		
		Ù((25.921-25.138)ý+(53.997-52.736)ý)	1.484		
		Ù((25.923-25.921)ý+(54.000-53.997)ý)	0.004		
		Ù((27.695-25.923)ý+(54.621-54.000)ý)	1.878		
		Ù((28.735-27.695)ý+(55.000-54.621)ý)	1.107		
		Ù((29.575-28.735)ý+(55.314-55.000)ý)	0.897		
		A RIPORTARE ml	82.899		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 16	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	82.899		
		ù((31.425-29.575)ý+(56.000-55.314)ý)	1.973		
		ù((31.638-31.425)ý+(56.077-56.000)ý)	0.226		
		ù((31.974-31.638)ý+(56.202-56.077)ý)	0.358		
		ù((32.362-31.974)ý+(56.351-56.202)ý)	0.416		
		ù((33.941-32.362)ý+(57.000-56.351)ý)	1.707		
		ù((35.524-33.941)ý+(57.660-57.000)ý)	1.715		
		ù((36.350-35.524)ý+(58.000-57.660)ý)	0.893		
		ù((37.099-36.350)ý+(58.279-58.000)ý)	0.799		
		ù((39.131-37.099)ý+(59.000-58.279)ý)	2.156		
		ù((40.722-39.131)ý+(59.643-59.000)ý)	1.716		
		ù((41.723-40.722)ý+(60.000-59.643)ý)	1.063		
		ù((42.588-41.723)ý+(60.396-60.000)ý)	0.951		
		ù((43.984-42.588)ý+(60.984-60.396)ý)	1.515		
		ù((44.023-43.984)ý+(61.000-60.984)ý)	0.042		
		ù((44.698-44.023)ý+(61.310-61.000)ý)	0.743		
		ù((45.113-44.698)ý+(61.494-61.310)ý)	0.454		
		ù((45.795-45.113)ý+(61.806-61.494)ý)	0.750		
		ù((46.256-45.795)ý+(62.000-61.806)ý)	0.500		
		ù((47.456-46.256)ý+(62.610-62.000)ý)	1.346		
		ù((48.155-47.456)ý+(63.000-62.610)ý)	0.800		
		ù((49.045-48.155)ý+(63.406-63.000)ý)	0.978		
		ù((50.400-49.045)ý+(64.000-63.406)ý)	1.479		
		ù((50.607-50.400)ý+(64.092-64.000)ý)	0.227		
		ù((51.141-50.607)ý+(64.317-64.092)ý)	0.579		
		ù((52.286-51.141)ý+(64.802-64.317)ý)	1.243		
		ù((52.675-52.286)ý+(64.943-64.802)ý)	0.414		
		ù((52.696-52.675)ý+(64.951-64.943)ý)	0.022		
		ù((52.723-52.696)ý+(64.961-64.951)ý)	0.029		
		ù((52.861-52.723)ý+(65.000-64.961)ý)	0.143		
		ù((54.236-52.861)ý+(65.418-65.000)ý)	1.437		
		ù((54.273-54.236)ý+(65.427-65.418)ý)	0.038		
		ù((55.146-54.273)ý+(65.632-65.427)ý)	0.897		
		ù((55.704-55.146)ý+(65.775-65.632)ý)	0.576		
		ù((55.775-55.704)ý+(65.795-65.775)ý)	0.074		
		ù((56.806-55.775)ý+(65.777-65.795)ý)	1.031		
		ù((57.043-56.806)ý+(65.828-65.777)ý)	0.242		
		ù((59.020-57.043)ý+(66.000-65.828)ý)	1.984		
		ù((59.691-59.020)ý+(66.000-66.000)ý)	0.671		
		ù((59.841-59.691)ý+(66.000-66.000)ý)	0.150		
		ù((60.099-59.841)ý+(66.043-66.000)ý)	0.262		
		ù((61.123-60.099)ý+(66.856-66.043)ý)	1.307		
		ù((62.581-61.123)ý+(68.000-66.856)ý)	1.853		
		ù((63.744-62.581)ý+(68.298-68.000)ý)	1.201		
		ù((64.295-63.744)ý+(68.431-68.298)ý)	0.567		
		ù((65.740-64.295)ý+(68.795-68.431)ý)	1.490		
		ù((66.648-65.740)ý+(69.000-68.795)ý)	0.931		
		ù((67.176-66.648)ý+(70.372-69.000)ý)	1.470		
		ù((67.667-67.176)ý+(71.672-70.372)ý)	1.390		
		ù((67.786-67.667)ý+(71.993-71.672)ý)	0.342		
				126.049	
19 226.110	f1	ù((-49.967--51.032)ý+(66.307-66.739)ý)	1.149		
		ù((-49.195--49.967)ý+(66.000-66.307)ý)	0.831		
		ù((-47.615--49.195)ý+(65.404-66.000)ý)	1.689		
		ù((-46.539--47.615)ý+(65.000-65.404)ý)	1.149		
		ù((-45.965--46.539)ý+(64.821-65.000)ý)	0.601		
		ù((-45.372--45.965)ý+(64.638-64.821)ý)	0.621		
		ù((-44.678--45.372)ý+(64.420-64.638)ý)	0.727		
		ù((-42.572--44.678)ý+(64.046-64.420)ý)	2.139		
		ù((-42.535--42.572)ý+(64.037-64.046)ý)	0.038		
		ù((-42.531--42.535)ý+(64.036-64.037)ý)	0.004		
		ù((-42.517--42.531)ý+(64.032-64.036)ý)	0.015		
		ù((-42.322--42.517)ý+(64.000-64.032)ý)	0.198		
		ù((-41.762--42.322)ý+(63.971-64.000)ý)	0.561		
		ù((-41.723--41.762)ý+(63.968-63.971)ý)	0.039		
		ù((-39.656--41.723)ý+(63.859-63.968)ý)	2.070		
		ù((-38.014--39.656)ý+(63.771-63.859)ý)	1.644		
		ù((-37.515--38.014)ý+(63.739-63.771)ý)	0.500		
		ù((-37.303--37.515)ý+(63.726-63.739)ý)	0.212		
		ù((-36.748--37.303)ý+(63.692-63.726)ý)	0.556		
		ù((-35.977--36.748)ý+(63.645-63.692)ý)	0.772		
		ù((-35.930--35.977)ý+(63.642-63.645)ý)	0.047		
		ù((-34.262--35.930)ý+(63.528-63.642)ý)	1.672		
		ù((-32.185--34.262)ý+(63.367-63.528)ý)	2.083		
		ù((-30.977--32.185)ý+(63.277-63.367)ý)	1.211		
		ù((-27.787--30.977)ý+(63.022-63.277)ý)	3.200		
		ù((-27.518--27.787)ý+(63.000-63.022)ý)	0.270		
		ù((-26.320--27.518)ý+(62.697-63.000)ý)	1.236		
		ù((-23.377--26.320)ý+(62.000-62.697)ý)	3.024		
		ù((-22.548--23.377)ý+(61.827-62.000)ý)	0.847		
		ù((-21.717--22.548)ý+(61.622-61.827)ý)	0.856		
		ù((-19.505--21.717)ý+(61.000-61.622)ý)	2.298		
		ù((-18.684--19.505)ý+(60.640-61.000)ý)	0.896		
		ù((-16.839--18.684)ý+(60.000-60.640)ý)	1.953		
		ù((-16.829--16.839)ý+(59.995-60.000)ý)	0.011		
		ù((-16.823--16.829)ý+(59.993-59.995)ý)	0.006		
		ù((-16.380--16.823)ý+(59.775-59.993)ý)	0.494		
		ù((-14.565--16.380)ý+(59.000-59.775)ý)	1.974		
		ù((-14.541--14.565)ý+(58.986-59.000)ý)	0.028		
		ù((-14.523--14.541)ý+(58.975-58.986)ý)	0.021		
		ù((-13.427--14.523)ý+(58.301-58.975)ý)	1.287		
		A RIPORTARE ml	38.929		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 17
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	38.929		
		ù((-13.031--13.427)ý+(58.000-58.301)ý)	0.497		
		ù((-12.225--13.031)ý+(57.654-58.000)ý)	0.877		
		ù((-11.134--12.225)ý+(57.242-57.654)ý)	1.166		
		ù((-10.512--11.134)ý+(57.000-57.242)ý)	0.667		
		ù((-10.008--10.512)ý+(56.757-57.000)ý)	0.560		
		ù((-8.533--10.008)ý+(56.000-56.757)ý)	1.658		
		ù((-7.315--8.533)ý+(55.067-56.000)ý)	1.534		
		ù((-7.211--7.315)ý+(55.000-55.067)ý)	0.124		
		ù((-7.163--7.211)ý+(54.938-55.000)ý)	0.078		
		ù((-5.738--7.163)ý+(53.000-54.938)ý)	2.406		
		ù((-5.610--5.738)ý+(52.931-53.000)ý)	0.145		
		ù((-2.855--5.610)ý+(52.000-52.931)ý)	2.908		
		ù((-2.852--2.855)ý+(52.000-52.000)ý)	0.003		
		ù((-2.833--2.852)ý+(52.000-52.000)ý)	0.019		
		ù((-2.649--2.833)ý+(51.828-52.000)ý)	0.252		
		ù((-2.479--2.649)ý+(51.688-51.828)ý)	0.220		
		ù((-0.864--2.479)ý+(50.000-51.688)ý)	2.336		
		ù((-0.386--0.864)ý+(49.531-50.000)ý)	0.670		
		ù((0.167--0.386)ý+(49.000-49.531)ý)	0.767		
		ù((0.277-0.167)ý+(48.895-49.000)ý)	0.152		
		ù((4.330-0.277)ý+(49.897-48.895)ý)	4.175		
		ù((5.330-4.330)ý+(49.883-49.897)ý)	1.000		
		ù((6.507-5.330)ý+(49.394-49.883)ý)	1.275		
		ù((7.009-6.507)ý+(50.419-49.394)ý)	1.141		
		ù((7.558-7.009)ý+(50.461-50.419)ý)	0.551		
		ù((7.652-7.558)ý+(50.469-50.461)ý)	0.094		
		ù((8.568-7.652)ý+(50.545-50.469)ý)	0.919		
		ù((10.571-8.568)ý+(50.371-50.545)ý)	2.011		
		ù((12.032-10.571)ý+(50.637-50.371)ý)	1.485		
		ù((12.583-12.032)ý+(50.738-50.637)ý)	0.560		
		ù((14.012-12.583)ý+(51.000-50.738)ý)	1.453		
		ù((14.940-14.012)ý+(51.218-51.000)ý)	0.953		
		ù((16.665-14.940)ý+(51.623-51.218)ý)	1.772		
		ù((16.941-16.665)ý+(51.686-51.623)ý)	0.283		
		ù((17.944-16.941)ý+(51.909-51.686)ý)	1.027		
		ù((20.983-17.944)ý+(51.692-51.909)ý)	3.047		
		ù((20.988-20.983)ý+(52.063-51.692)ý)	0.371		
		ù((21.001-20.988)ý+(53.000-52.063)ý)	0.937		
		ù((21.006-21.001)ý+(53.352-53.000)ý)	0.352		
		ù((21.171-21.006)ý+(53.419-53.352)ý)	0.178		
		ù((21.249-21.171)ý+(53.447-53.419)ý)	0.083		
		ù((21.340-21.249)ý+(53.479-53.447)ý)	0.096		
		ù((22.838-21.340)ý+(54.000-53.479)ý)	1.586		
		ù((23.607-22.838)ý+(54.271-54.000)ý)	0.815		
		ù((23.681-23.607)ý+(54.295-54.271)ý)	0.078		
		ù((25.655-23.681)ý+(55.000-54.295)ý)	2.096		
		ù((25.667-25.655)ý+(55.004-55.000)ý)	0.013		
		ù((25.672-25.667)ý+(55.006-55.004)ý)	0.005		
		ù((27.081-25.672)ý+(55.480-55.006)ý)	1.487		
		ù((28.551-27.081)ý+(56.000-55.480)ý)	1.559		
		ù((29.120-28.551)ý+(56.193-56.000)ý)	0.601		
		ù((31.459-29.120)ý+(57.000-56.193)ý)	2.474		
		ù((32.377-31.459)ý+(57.312-57.000)ý)	0.970		
		ù((32.935-32.377)ý+(57.500-57.312)ý)	0.589		
		ù((34.410-32.935)ý+(58.000-57.500)ý)	1.557		
		ù((35.269-34.410)ý+(58.291-58.000)ý)	0.907		
		ù((35.278-35.269)ý+(58.294-58.291)ý)	0.009		
		ù((35.601-35.278)ý+(58.405-58.294)ý)	0.342		
		ù((36.296-35.601)ý+(58.643-58.405)ý)	0.735		
		ù((37.343-36.296)ý+(59.000-58.643)ý)	1.106		
		ù((38.400-37.343)ý+(59.509-59.000)ý)	1.173		
		ù((39.416-38.400)ý+(60.000-59.509)ý)	1.128		
		ù((40.123-39.416)ý+(60.338-60.000)ý)	0.784		
		ù((41.339-40.123)ý+(60.897-60.338)ý)	1.338		
		ù((41.357-41.339)ý+(60.905-60.897)ý)	0.020		
		ù((41.564-41.357)ý+(61.000-60.905)ý)	0.228		
		ù((42.793-41.564)ý+(61.569-61.000)ý)	1.354		
		ù((43.737-42.793)ý+(62.000-61.569)ý)	1.038		
		ù((44.174-43.737)ý+(62.200-62.000)ý)	0.481		
		ù((44.679-44.174)ý+(62.430-62.200)ý)	0.555		
		ù((45.395-44.679)ý+(62.754-62.430)ý)	0.786		
		ù((45.940-45.395)ý+(63.000-62.754)ý)	0.598		
		ù((46.749-45.940)ý+(63.365-63.000)ý)	0.888		
		ù((47.954-46.749)ý+(63.909-63.365)ý)	1.322		
		ù((47.997-47.954)ý+(63.929-63.909)ý)	0.047		
		ù((48.154-47.997)ý+(64.000-63.929)ý)	0.172		
		ù((48.945-48.154)ý+(64.357-64.000)ý)	0.868		
		ù((50.363-48.945)ý+(65.000-64.357)ý)	1.557		
		ù((50.398-50.363)ý+(65.016-65.000)ý)	0.038		
		ù((50.469-50.398)ý+(65.048-65.016)ý)	0.078		
		ù((50.497-50.469)ý+(65.061-65.048)ý)	0.031		
		ù((51.991-50.497)ý+(65.742-65.061)ý)	1.642		
		ù((52.560-51.991)ý+(66.000-65.742)ý)	0.625		
		ù((53.265-52.560)ý+(65.609-66.000)ý)	0.806		
		ù((54.439-53.265)ý+(66.572-65.609)ý)	1.518		
		ù((54.814-54.439)ý+(67.000-66.572)ý)	0.569		
		ù((56.270-54.814)ý+(67.000-67.000)ý)	1.456		
		ù((56.413-56.270)ý+(67.000-67.000)ý)	0.143		
		ù((58.023-56.413)ý+(67.170-67.000)ý)	1.619		
		ù((58.783-58.023)ý+(67.000-67.170)ý)	0.779		
		A RIPORTARE ml	120.301		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 18	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	120.301		
		ù((58.932-58.783)ý+(67.000-67.000)ý)	0.149		
		ù((60.458-58.932)ý+(67.862-67.000)ý)	1.753		
		ù((60.723-60.458)ý+(68.000-67.862)ý)	0.299		
		ù((61.456-60.723)ý+(68.199-68.000)ý)	0.760		
		ù((65.097-61.456)ý+(69.702-68.199)ý)	3.939		
		ù((65.308-65.097)ý+(69.995-69.702)ý)	0.361		
		ù((66.349-65.308)ý+(72.128-69.995)ý)	2.373		
		ù((66.506-66.349)ý+(72.247-72.128)ý)	0.197		
		ù((66.624-66.506)ý+(72.338-72.247)ý)	0.149		
		ù((67.469-66.624)ý+(73.000-72.338)ý)	1.073		
		ù((67.964-67.469)ý+(73.460-73.000)ý)	0.676		
				132.030	
20	f1	ù((-52.085--52.903)ý+(67.000-67.330)ý)	0.882		
229.340		ù((-50.437--52.085)ý+(66.310-67.000)ý)	1.787		
		ù((-49.847--50.437)ý+(66.072-66.310)ý)	0.636		
		ù((-49.833--49.847)ý+(66.067-66.072)ý)	0.015		
		ù((-49.671--49.833)ý+(66.000-66.067)ý)	0.175		
		ù((-47.811--49.671)ý+(65.231-66.000)ý)	2.013		
		ù((-47.243--47.811)ý+(65.000-65.231)ý)	0.613		
		ù((-45.860--47.243)ý+(64.459-65.000)ý)	1.485		
		ù((-44.941--45.860)ý+(64.104-64.459)ý)	0.985		
		ù((-44.934--44.941)ý+(64.101-64.104)ý)	0.008		
		ù((-44.670--44.934)ý+(64.000-64.101)ý)	0.283		
		ù((-44.646--44.670)ý+(64.000-64.000)ý)	0.024		
		ù((-44.505--44.646)ý+(64.000-64.000)ý)	0.141		
		ù((-38.205--44.505)ý+(63.593-64.000)ý)	6.313		
		ù((-37.780--38.205)ý+(63.571-63.593)ý)	0.426		
		ù((-37.202--37.780)ý+(63.532-63.571)ý)	0.579		
		ù((-36.067--37.202)ý+(63.472-63.532)ý)	1.137		
		ù((-35.165--36.067)ý+(63.423-63.472)ý)	0.903		
		ù((-33.910--35.165)ý+(63.343-63.423)ý)	1.258		
		ù((-33.377--33.910)ý+(63.310-63.343)ý)	0.534		
		ù((-33.140--33.377)ý+(63.295-63.310)ý)	0.237		
		ù((-31.375--33.140)ý+(63.188-63.295)ý)	1.768		
		ù((-31.361--31.375)ý+(63.187-63.188)ý)	0.014		
		ù((-28.615--31.361)ý+(63.000-63.187)ý)	2.752		
		ù((-28.520--28.615)ý+(63.000-63.000)ý)	0.095		
		ù((-28.509--28.520)ý+(63.000-63.000)ý)	0.011		
		ù((-27.661--28.509)ý+(62.803-63.000)ý)	0.871		
		ù((-25.592--27.661)ý+(62.290-62.803)ý)	2.132		
		ù((-24.743--25.592)ý+(62.082-62.290)ý)	0.874		
		ù((-24.421--24.743)ý+(62.000-62.082)ý)	0.332		
		ù((-21.551--24.421)ý+(61.334-62.000)ý)	2.946		
		ù((-21.244--21.551)ý+(61.263-61.334)ý)	0.315		
		ù((-19.982--21.244)ý+(61.000-61.263)ý)	1.289		
		ù((-18.509--19.982)ý+(60.688-61.000)ý)	1.506		
		ù((-16.211--18.509)ý+(60.132-60.688)ý)	2.364		
		ù((-15.689--16.211)ý+(60.000-60.132)ý)	0.538		
		ù((-14.569--15.689)ý+(59.614-60.000)ý)	1.185		
		ù((-12.726--14.569)ý+(59.000-59.614)ý)	1.943		
		ù((-12.309--12.726)ý+(58.728-59.000)ý)	0.498		
		ù((-11.286--12.309)ý+(58.000-58.728)ý)	1.256		
		ù((-10.132--11.286)ý+(57.502-58.000)ý)	1.257		
		ù((-9.919--10.132)ý+(57.396-57.502)ý)	0.238		
		ù((-9.349--9.919)ý+(57.152-57.396)ý)	0.620		
		ù((-9.167--9.349)ý+(57.000-57.152)ý)	0.237		
		ù((-9.090--9.167)ý+(56.831-57.000)ý)	0.186		
		ù((-8.701--9.090)ý+(56.165-56.831)ý)	0.771		
		ù((-8.174--8.701)ý+(55.603-56.165)ý)	0.770		
		ù((-7.903--8.174)ý+(55.000-55.603)ý)	0.661		
		ù((-5.666--7.903)ý+(53.116-55.000)ý)	2.925		
		ù((-5.452--5.666)ý+(52.943-53.116)ý)	0.275		
		ù((-5.387--5.452)ý+(52.873-52.943)ý)	0.096		
		ù((-5.118--5.387)ý+(52.581-52.873)ý)	0.397		
		ù((-3.797--5.118)ý+(51.457-52.581)ý)	1.734		
		ù((-3.333--3.797)ý+(51.000-51.457)ý)	0.651		
		ù((-2.683--3.333)ý+(50.409-51.000)ý)	0.879		
		ù((-2.221--2.683)ý+(50.000-50.409)ý)	0.617		
		ù((-1.235--2.221)ý+(49.107-50.000)ý)	1.330		
		ù((-1.132--1.235)ý+(49.000-49.107)ý)	0.149		
		ù((-1.100--1.132)ý+(48.966-49.000)ý)	0.047		
		ù((-0.732--1.100)ý+(48.585-48.966)ý)	0.530		
		ù((1.575--0.732)ý+(48.820-48.585)ý)	2.319		
		ù((2.244-1.575)ý+(49.000-48.820)ý)	0.693		
		ù((3.306-2.244)ý+(49.268-49.000)ý)	1.095		
		ù((6.877-3.306)ý+(50.721-49.268)ý)	3.855		
		ù((7.531-6.877)ý+(50.805-50.721)ý)	0.659		
		ù((7.598-7.531)ý+(50.813-50.805)ý)	0.067		
		ù((9.317-7.598)ý+(50.968-50.813)ý)	1.726		
		ù((9.395-9.317)ý+(50.935-50.968)ý)	0.085		
		ù((9.415-9.395)ý+(50.977-50.935)ý)	0.047		
		ù((9.720-9.415)ý+(51.000-50.977)ý)	0.306		
		ù((10.759-9.720)ý+(51.066-51.000)ý)	1.041		
		ù((10.902-10.759)ý+(51.076-51.066)ý)	0.143		
		ù((11.768-10.902)ý+(51.139-51.076)ý)	0.868		
		ù((13.472-11.768)ý+(51.741-51.139)ý)	1.807		
		ù((14.068-13.472)ý+(51.908-51.741)ý)	0.619		
		ù((15.408-14.068)ý+(52.199-51.908)ý)	1.371		
		ù((19.215-15.408)ý+(53.151-52.199)ý)	3.924		
		ù((19.367-19.215)ý+(53.209-53.151)ý)	0.163		
		A RIPORTARE ml	78.281		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 19
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	78.281		
		ù((19.451-19.367)ý+(53.243-53.209)ý)	0.091		
		ù((19.955-19.451)ý+(53.448-53.243)ý)	0.544		
		ù((21.284-19.955)ý+(54.000-53.448)ý)	1.439		
		ù((22.118-21.284)ý+(54.268-54.000)ý)	0.876		
		ù((22.366-22.118)ý+(54.349-54.268)ý)	0.261		
		ù((24.212-22.366)ý+(55.000-54.349)ý)	1.957		
		ù((24.388-24.212)ý+(55.062-55.000)ý)	0.187		
		ù((24.428-24.388)ý+(55.076-55.062)ý)	0.042		
		ù((24.526-24.428)ý+(55.110-55.076)ý)	0.104		
		ù((27.067-24.526)ý+(56.000-55.110)ý)	2.692		
		ù((27.854-27.067)ý+(56.270-56.000)ý)	0.832		
		ù((28.224-27.854)ý+(56.396-56.270)ý)	0.391		
		ù((29.238-28.224)ý+(56.740-56.396)ý)	1.071		
		ù((30.010-29.238)ý+(57.000-56.740)ý)	0.815		
		ù((31.491-30.010)ý+(57.504-57.000)ý)	1.564		
		ù((31.722-31.491)ý+(57.583-57.504)ý)	0.244		
		ù((32.938-31.722)ý+(58.000-57.583)ý)	1.286		
		ù((34.111-32.938)ý+(58.397-58.000)ý)	1.238		
		ù((34.565-34.111)ý+(58.550-58.397)ý)	0.479		
		ù((34.968-34.565)ý+(58.685-58.550)ý)	0.425		
		ù((35.899-34.968)ý+(59.000-58.685)ý)	0.983		
		ù((37.239-35.899)ý+(59.617-59.000)ý)	1.475		
		ù((38.051-37.239)ý+(60.000-59.617)ý)	0.898		
		ù((39.004-38.051)ý+(60.526-60.000)ý)	1.089		
		ù((39.947-39.004)ý+(61.000-60.526)ý)	1.055		
		ù((40.515-39.947)ý+(61.253-61.000)ý)	0.622		
		ù((41.376-40.515)ý+(61.634-61.253)ý)	0.942		
		ù((42.181-41.376)ý+(62.000-61.634)ý)	0.884		
		ù((42.867-42.181)ý+(62.319-62.000)ý)	0.757		
		ù((44.337-42.867)ý+(63.000-62.319)ý)	1.620		
		ù((44.490-44.337)ý+(63.072-63.000)ý)	0.169		
		ù((44.683-44.490)ý+(63.160-63.072)ý)	0.212		
		ù((44.847-44.683)ý+(63.236-63.160)ý)	0.181		
		ù((45.507-44.847)ý+(63.540-63.236)ý)	0.727		
		ù((46.513-45.507)ý+(64.000-63.540)ý)	1.106		
		ù((48.406-46.513)ý+(64.899-64.000)ý)	2.096		
		ù((48.453-48.406)ý+(64.921-64.899)ý)	0.052		
		ù((48.626-48.453)ý+(65.000-64.921)ý)	0.190		
		ù((50.142-48.626)ý+(65.663-65.000)ý)	1.655		
		ù((50.528-50.142)ý+(65.837-65.663)ý)	0.423		
		ù((50.889-50.528)ý+(66.000-65.837)ý)	0.396		
		ù((51.401-50.889)ý+(66.231-66.000)ý)	0.562		
		ù((51.664-51.401)ý+(66.351-66.231)ý)	0.289		
		ù((52.365-51.664)ý+(66.669-66.351)ý)	0.770		
		ù((52.954-52.365)ý+(66.936-66.669)ý)	0.647		
		ù((53.095-52.954)ý+(67.000-66.936)ý)	0.155		
		ù((56.400-53.095)ý+(67.491-67.000)ý)	3.341		
		ù((56.669-56.400)ý+(67.536-67.491)ý)	0.273		
		ù((59.448-56.669)ý+(68.000-67.536)ý)	2.817		
		ù((60.349-59.448)ý+(68.318-68.000)ý)	0.955		
		ù((60.765-60.349)ý+(68.450-68.318)ý)	0.436		
		ù((62.725-60.765)ý+(69.102-68.450)ý)	2.066		
		ù((63.424-62.725)ý+(69.310-69.102)ý)	0.729		
		ù((65.329-63.424)ý+(72.442-69.310)ý)	3.666		
		ù((65.417-65.329)ý+(72.502-72.442)ý)	0.107		
		ù((65.870-65.417)ý+(72.689-72.502)ý)	0.490		
		ù((66.094-65.870)ý+(73.000-72.689)ý)	0.383		
		ù((67.209-66.094)ý+(73.732-73.000)ý)	1.334		
		ù((67.415-67.209)ý+(73.865-73.732)ý)	0.245		
		ù((67.569-67.415)ý+(74.000-73.865)ý)	0.205		
		ù((67.939-67.569)ý+(74.175-74.000)ý)	0.409		
		ù((68.780-67.939)ý+(74.690-74.175)ý)	0.986		
				133.216	
				0.000	
21	f2	ù((-54.236--54.733)ý+(68.000-68.208)ý)	0.539		
241.170		ù((-52.528--54.236)ý+(67.282-68.000)ý)	1.853		
		ù((-51.852--52.528)ý+(67.000-67.282)ý)	0.732		
		ù((-49.573--51.852)ý+(66.059-67.000)ý)	2.466		
		ù((-49.427--49.573)ý+(66.000-66.059)ý)	0.157		
		ù((-48.558--49.427)ý+(65.643-66.000)ý)	0.939		
		ù((-48.179--48.558)ý+(65.489-65.643)ý)	0.409		
		ù((-46.946--48.179)ý+(65.000-65.489)ý)	1.326		
		ù((-45.887--46.946)ý+(64.588-65.000)ý)	1.136		
		ù((-45.333--45.887)ý+(64.386-64.588)ý)	0.590		
		ù((-44.718--45.333)ý+(64.155-64.386)ý)	0.657		
		ù((-44.261--44.718)ý+(64.000-64.155)ý)	0.483		
		ù((-40.755--44.261)ý+(63.721-64.000)ý)	3.517		
		ù((-38.422--40.755)ý+(63.497-63.721)ý)	2.344		
		ù((-36.099--38.422)ý+(63.300-63.497)ý)	2.331		
		ù((-35.817--36.099)ý+(63.277-63.300)ý)	0.283		
		ù((-34.606--35.817)ý+(63.148-63.277)ý)	1.218		
		ù((-34.109--34.606)ý+(63.107-63.148)ý)	0.499		
		ù((-33.191--34.109)ý+(63.000-63.107)ý)	0.924		
		ù((-31.518--33.191)ý+(62.741-63.000)ý)	1.693		
		ù((-26.545--31.518)ý+(62.000-62.741)ý)	5.028		
		ù((-25.826--26.545)ý+(61.814-62.000)ý)	0.743		
		ù((-22.684--25.826)ý+(61.000-61.814)ý)	3.246		
		ù((-22.143--22.684)ý+(60.858-61.000)ý)	0.559		
		ù((-20.379--22.143)ý+(60.399-60.858)ý)	1.823		
		ù((-18.849--20.379)ý+(60.000-60.399)ý)	1.581		
		A RIPORTARE ml	37.076		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 20
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	37.076		
		Ù((-16.224--18.849)ý+(59.321-60.000)ý)	2.711		
		Ù((-14.971--16.224)ý+(59.000-59.321)ý)	1.293		
		Ù((-13.934--14.971)ý+(58.757-59.000)ý)	1.065		
		Ù((-10.730--13.934)ý+(58.000-58.757)ý)	3.292		
		Ù((-8.555--10.730)ý+(55.388-58.000)ý)	3.399		
		Ù((-7.863--8.555)ý+(54.564-55.388)ý)	1.076		
		Ù((-7.462--7.863)ý+(54.000-54.564)ý)	0.692		
		Ù((-7.292--7.462)ý+(53.890-54.000)ý)	0.202		
		Ù((-6.111--7.292)ý+(53.000-53.890)ý)	1.479		
		Ù((-5.938--6.111)ý+(52.825-53.000)ý)	0.246		
		Ù((-5.647--5.938)ý+(52.546-52.825)ý)	0.403		
		Ù((-5.452--5.647)ý+(52.357-52.546)ý)	0.272		
		Ù((-5.051--5.452)ý+(52.000-52.357)ý)	0.537		
		Ù((-4.647--5.051)ý+(51.661-52.000)ý)	0.527		
		Ù((-3.854--4.647)ý+(51.000-51.661)ý)	1.032		
		Ù((-3.254--3.854)ý+(50.495-51.000)ý)	0.784		
		Ù((-2.721--3.254)ý+(50.000-50.495)ý)	0.727		
		Ù((-2.409--2.721)ý+(49.727-50.000)ý)	0.415		
		Ù((-1.754--2.409)ý+(49.131-49.727)ý)	0.886		
		Ù((0.694--1.754)ý+(48.908-49.131)ý)	2.458		
		Ù((1.155-0.694)ý+(48.853-48.908)ý)	0.464		
		Ù((1.400-1.155)ý+(49.085-48.853)ý)	0.337		
		Ù((1.629-1.400)ý+(49.240-49.085)ý)	0.277		
		Ù((5.722-1.629)ý+(52.000-49.240)ý)	4.937		
		Ù((5.775-5.722)ý+(52.026-52.000)ý)	0.059		
		Ù((5.999-5.775)ý+(52.135-52.026)ý)	0.249		
		Ù((7.389-5.999)ý+(52.812-52.135)ý)	1.546		
		Ù((7.786-7.389)ý+(53.000-52.812)ý)	0.439		
		Ù((7.788-7.786)ý+(53.001-53.000)ý)	0.002		
		Ù((10.347-7.788)ý+(54.000-53.001)ý)	2.747		
		Ù((10.351-10.347)ý+(54.001-54.000)ý)	0.004		
		Ù((10.363-10.351)ý+(54.006-54.001)ý)	0.013		
		Ù((12.176-10.363)ý+(54.664-54.006)ý)	1.929		
		Ù((12.659-12.176)ý+(54.829-54.664)ý)	0.510		
		Ù((13.019-12.659)ý+(55.000-54.829)ý)	0.399		
		Ù((14.813-13.019)ý+(55.531-55.000)ý)	1.871		
		Ù((15.085-14.813)ý+(55.609-55.531)ý)	0.283		
		Ù((15.669-15.085)ý+(55.770-55.609)ý)	0.606		
		Ù((16.027-15.669)ý+(55.867-55.770)ý)	0.371		
		Ù((16.545-16.027)ý+(56.000-55.867)ý)	0.535		
		Ù((17.700-16.545)ý+(56.302-56.000)ý)	1.194		
		Ù((17.841-17.700)ý+(56.341-56.302)ý)	0.146		
		Ù((19.134-17.841)ý+(56.669-56.341)ý)	1.334		
		Ù((19.774-19.134)ý+(56.831-56.669)ý)	0.660		
		Ù((19.896-19.774)ý+(56.861-56.831)ý)	0.126		
		Ù((20.479-19.896)ý+(57.000-56.861)ý)	0.599		
		Ù((21.434-20.479)ý+(57.227-57.000)ý)	0.982		
		Ù((21.958-21.434)ý+(57.356-57.227)ý)	0.540		
		Ù((22.458-21.958)ý+(57.479-57.356)ý)	0.515		
		Ù((22.925-22.458)ý+(57.598-57.479)ý)	0.482		
		Ù((23.516-22.925)ý+(57.746-57.598)ý)	0.609		
		Ù((24.513-23.516)ý+(58.000-57.746)ý)	1.029		
		Ù((24.993-24.513)ý+(58.122-58.000)ý)	0.495		
		Ù((25.296-24.993)ý+(58.203-58.122)ý)	0.314		
		Ù((25.379-25.296)ý+(58.226-58.203)ý)	0.086		
		Ù((26.598-25.379)ý+(58.558-58.226)ý)	1.263		
		Ù((27.989-26.598)ý+(59.000-58.558)ý)	1.460		
		Ù((28.102-27.989)ý+(59.036-59.000)ý)	0.119		
		Ù((28.234-28.102)ý+(59.080-59.036)ý)	0.139		
		Ù((29.028-28.234)ý+(59.341-59.080)ý)	0.836		
		Ù((29.509-29.028)ý+(59.501-59.341)ý)	0.507		
		Ù((30.352-29.509)ý+(59.781-59.501)ý)	0.888		
		Ù((30.995-30.352)ý+(60.000-59.781)ý)	0.679		
		Ù((32.346-30.995)ý+(60.510-60.000)ý)	1.444		
		Ù((32.827-32.346)ý+(60.691-60.510)ý)	0.514		
		Ù((33.676-32.827)ý+(61.000-60.691)ý)	0.903		
		Ù((34.032-33.676)ý+(61.105-61.000)ý)	0.371		
		Ù((34.422-34.032)ý+(61.219-61.105)ý)	0.406		
		Ù((35.821-34.422)ý+(61.622-61.219)ý)	1.456		
		Ù((37.064-35.821)ý+(62.000-61.622)ý)	1.299		
		Ù((39.459-37.064)ý+(63.589-62.000)ý)	2.874		
		Ù((40.009-39.459)ý+(63.789-63.589)ý)	0.585		
		Ù((48.666-40.009)ý+(67.887-63.789)ý)	9.578		
		Ù((51.766-48.666)ý+(68.027-67.887)ý)	3.103		
		Ù((51.785-51.766)ý+(67.048-68.027)ý)	0.979		
		Ù((53.922-51.785)ý+(67.795-67.048)ý)	2.264		
		Ù((54.983-53.922)ý+(68.293-67.795)ý)	1.172		
		Ù((55.479-54.983)ý+(68.331-68.293)ý)	0.497		
		Ù((55.499-55.479)ý+(70.149-68.331)ý)	1.818		
		Ù((55.501-55.499)ý+(70.274-70.149)ý)	0.125		
		Ù((57.352-55.501)ý+(71.536-70.274)ý)	2.240		
		Ù((60.996-57.352)ý+(74.000-71.536)ý)	4.399		
		Ù((61.981-60.996)ý+(74.300-74.000)ý)	1.030		
		Ù((64.211-61.981)ý+(75.000-74.300)ý)	2.337		
		Ù((66.256-64.211)ý+(75.654-75.000)ý)	2.147		
		Ù((66.279-66.256)ý+(75.672-75.654)ý)	0.029		
		Ù((66.305-66.279)ý+(75.715-75.672)ý)	0.050		
		Ù((67.524-66.305)ý+(78.000-75.715)ý)	2.590		
				137.362	
				0.000	
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE		Foglio n. 21
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
22 248.940	f2	ù((-53.968--54.411)ý+(69.094-69.255)ý)	0.471		
		ù((-53.860--53.968)ý+(69.056-69.094)ý)	0.114		
		ù((-53.702--53.860)ý+(69.000-69.056)ý)	0.168		
		ù((-52.923--53.702)ý+(68.727-69.000)ý)	0.825		
		ù((-51.664--52.923)ý+(68.275-68.727)ý)	1.338		
		ù((-51.321--51.664)ý+(68.153-68.275)ý)	0.364		
		ù((-50.891--51.321)ý+(68.000-68.153)ý)	0.456		
		ù((-49.537--50.891)ý+(67.518-68.000)ý)	1.437		
		ù((-48.067--49.537)ý+(67.000-67.518)ý)	1.559		
		ù((-47.879--48.067)ý+(66.917-67.000)ý)	0.206		
		ù((-47.792--47.879)ý+(66.875-66.917)ý)	0.097		
		ù((-47.114--47.792)ý+(66.566-66.875)ý)	0.745		
		ù((-45.983--47.114)ý+(66.000-66.566)ý)	1.265		
		ù((-45.078--45.983)ý+(65.707-66.000)ý)	0.951		
		ù((-42.729--45.078)ý+(65.000-65.707)ý)	2.453		
		ù((-42.709--42.729)ý+(64.996-65.000)ý)	0.020		
		ù((-42.708--42.709)ý+(64.995-64.996)ý)	0.001		
		ù((-42.696--42.708)ý+(64.993-64.995)ý)	0.012		
		ù((-41.839--42.696)ý+(64.821-64.993)ý)	0.874		
		ù((-41.248--41.839)ý+(64.704-64.821)ý)	0.602		
		ù((-40.182--41.248)ý+(64.520-64.704)ý)	1.082		
		ù((-39.209--40.182)ý+(64.376-64.520)ý)	0.984		
		ù((-38.676--39.209)ý+(64.296-64.376)ý)	0.539		
		ù((-38.170--38.676)ý+(64.217-64.296)ý)	0.512		
		ù((-36.698--38.170)ý+(64.000-64.217)ý)	1.488		
		ù((-36.384--36.698)ý+(63.960-64.000)ý)	0.317		
		ù((-36.350--36.384)ý+(63.954-63.960)ý)	0.035		
		ù((-36.206--36.350)ý+(63.933-63.954)ý)	0.146		
		ù((-35.880--36.206)ý+(63.869-63.933)ý)	0.332		
		ù((-33.787--35.880)ý+(63.526-63.869)ý)	2.121		
		ù((-33.585--33.787)ý+(63.483-63.526)ý)	0.207		
		ù((-33.300--33.585)ý+(63.432-63.483)ý)	0.290		
		ù((-31.264--33.300)ý+(63.000-63.432)ý)	2.081		
		ù((-30.757--31.264)ý+(62.871-63.000)ý)	0.523		
		ù((-30.034--30.757)ý+(62.638-62.871)ý)	0.760		
		ù((-29.259--30.034)ý+(62.406-62.638)ý)	0.809		
		ù((-28.043--29.259)ý+(62.000-62.406)ý)	1.282		
		ù((-25.928--28.043)ý+(61.310-62.000)ý)	2.225		
		ù((-24.951--25.928)ý+(61.000-61.310)ý)	1.025		
		ù((-22.503--24.951)ý+(60.215-61.000)ý)	2.571		
		ù((-21.809--22.503)ý+(60.000-60.215)ý)	0.727		
		ù((-18.974--21.809)ý+(59.139-60.000)ý)	2.963		
		ù((-18.515--18.974)ý+(59.000-59.139)ý)	0.480		
		ù((-15.058--18.515)ý+(58.002-59.000)ý)	3.598		
		ù((-15.050--15.058)ý+(58.000-58.002)ý)	0.008		
		ù((-15.042--15.050)ý+(57.998-58.000)ý)	0.008		
		ù((-11.648--15.042)ý+(57.000-57.998)ý)	3.538		
		ù((-9.899--11.648)ý+(56.089-57.000)ý)	1.972		
		ù((-9.698--9.899)ý+(56.000-56.089)ý)	0.220		
		ù((-9.421--9.698)ý+(55.853-56.000)ý)	0.314		
		ù((-7.961--9.421)ý+(55.313-55.853)ý)	1.557		
		ù((-7.807--7.961)ý+(55.249-55.313)ý)	0.167		
		ù((-7.492--7.807)ý+(55.183-55.249)ý)	0.322		
		ù((-6.660--7.492)ý+(55.000-55.183)ý)	0.852		
		ù((-6.391--6.660)ý+(55.000-55.000)ý)	0.269		
		ù((-5.932--6.391)ý+(54.810-55.000)ý)	0.497		
		ù((-5.296--5.932)ý+(54.577-54.810)ý)	0.677		
		ù((-5.053--5.296)ý+(54.489-54.577)ý)	0.258		
		ù((-4.716--5.053)ý+(54.366-54.489)ý)	0.359		
		ù((-3.801--4.716)ý+(54.000-54.366)ý)	0.985		
		ù((-3.158--3.801)ý+(53.742-54.000)ý)	0.693		
		ù((-3.100--3.158)ý+(52.993-53.742)ý)	0.751		
		ù((-1.793--3.100)ý+(52.223-52.993)ý)	1.517		
		ù((2.192--1.793)ý+(49.850-52.223)ý)	4.638		
		ù((3.315-2.192)ý+(49.760-49.850)ý)	1.127		
		ù((3.628-3.315)ý+(49.728-49.760)ý)	0.315		
		ù((4.857-3.628)ý+(50.625-49.728)ý)	1.522		
		ù((5.231-4.857)ý+(50.808-50.625)ý)	0.416		
		ù((6.357-5.231)ý+(52.503-50.808)ý)	2.035		
		ù((6.430-6.357)ý+(52.509-52.503)ý)	0.073		
		ù((9.852-6.430)ý+(52.916-52.509)ý)	3.446		
		ù((10.401-9.852)ý+(53.000-52.916)ý)	0.555		
		ù((10.629-10.401)ý+(53.377-53.000)ý)	0.441		
		ù((11.162-10.629)ý+(54.327-53.377)ý)	1.089		
		ù((11.387-11.162)ý+(55.000-54.327)ý)	0.710		
		ù((13.844-11.387)ý+(55.832-55.000)ý)	2.594		
		ù((14.356-13.844)ý+(56.000-55.832)ý)	0.539		
		ù((15.069-14.356)ý+(56.265-56.000)ý)	0.761		
		ù((17.097-15.069)ý+(57.000-56.265)ý)	2.157		
		ù((18.148-17.097)ý+(57.377-57.000)ý)	1.117		
		ù((19.859-18.148)ý+(58.000-57.377)ý)	1.821		
		ù((21.637-19.859)ý+(58.633-58.000)ý)	1.887		
		ù((22.709-21.637)ý+(59.000-58.633)ý)	1.133		
		ù((24.787-22.709)ý+(59.731-59.000)ý)	2.203		
		ù((25.170-24.787)ý+(59.852-59.731)ý)	0.402		
		ù((25.263-25.170)ý+(59.882-59.852)ý)	0.098		
		ù((25.345-25.263)ý+(59.906-59.882)ý)	0.085		
		ù((25.681-25.345)ý+(60.000-59.906)ý)	0.349		
		ù((27.191-25.681)ý+(60.432-60.000)ý)	1.571		
		ù((28.623-27.191)ý+(60.810-60.432)ý)	1.481		
		A RIPORTARE ml	90.584		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 22	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	90.584		
		ù((28.815-28.623)ý+(60.860-60.810)ý)	0.198		
		ù((29.028-28.815)ý+(60.912-60.860)ý)	0.219		
		ù((29.373-29.028)ý+(61.000-60.912)ý)	0.356		
		ù((31.234-29.373)ý+(61.524-61.000)ý)	1.933		
		ù((31.353-31.234)ý+(61.562-61.524)ý)	0.125		
		ù((32.608-31.353)ý+(62.000-61.562)ý)	1.329		
		ù((32.827-32.608)ý+(62.377-62.000)ý)	0.436		
		ù((33.203-32.827)ý+(62.441-62.377)ý)	0.381		
		ù((33.284-33.203)ý+(62.499-62.441)ý)	0.100		
		ù((34.429-33.284)ý+(63.321-62.499)ý)	1.410		
		ù((34.908-34.429)ý+(63.647-63.321)ý)	0.579		
		ù((35.662-34.908)ý+(64.145-63.647)ý)	0.904		
		ù((36.251-35.662)ý+(64.532-64.145)ý)	0.705		
		ù((36.667-36.251)ý+(64.343-64.532)ý)	0.457		
		ù((49.753-36.667)ý+(68.093-64.343)ý)	13.613		
		ù((51.779-49.753)ý+(68.613-68.093)ý)	2.092		
		ù((51.948-51.779)ý+(69.211-68.613)ý)	0.621		
		ù((51.960-51.948)ý+(70.657-69.211)ý)	1.446		
		ù((52.795-51.960)ý+(70.172-70.657)ý)	0.966		
		ù((55.398-52.795)ý+(70.434-70.172)ý)	2.616		
		ù((55.412-55.398)ý+(72.284-70.434)ý)	1.850		
		ù((55.419-55.412)ý+(73.194-72.284)ý)	0.910		
		ù((56.212-55.419)ý+(73.469-73.194)ý)	0.839		
		ù((56.894-56.212)ý+(73.646-73.469)ý)	0.705		
		ù((58.067-56.894)ý+(73.995-73.646)ý)	1.224		
		ù((58.084-58.067)ý+(74.000-73.995)ý)	0.018		
		ù((59.765-58.084)ý+(74.691-74.000)ý)	1.817		
		ù((59.941-59.765)ý+(74.758-74.691)ý)	0.188		
		ù((60.666-59.941)ý+(75.000-74.758)ý)	0.764		
		ù((63.060-60.666)ý+(76.901-75.000)ý)	3.057		
		ù((63.875-63.060)ý+(77.051-76.901)ý)	0.829		
		ù((63.973-63.875)ý+(78.000-77.051)ý)	0.954		
				134.225	
				0.000	
23	f2	ù((-53.793--54.060)ý+(69.294-69.386)ý)	0.282		
250.040		ù((-52.980--53.793)ý+(69.000-69.294)ý)	0.865		
		ù((-52.919--52.980)ý+(68.978-69.000)ý)	0.065		
		ù((-52.350--52.919)ý+(68.776-68.978)ý)	0.604		
		ù((-50.375--52.350)ý+(68.076-68.776)ý)	2.095		
		ù((-50.317--50.375)ý+(68.055-68.076)ý)	0.062		
		ù((-50.160--50.317)ý+(68.000-68.055)ý)	0.166		
		ù((-49.304--50.160)ý+(67.699-68.000)ý)	0.907		
		ù((-48.860--49.304)ý+(67.543-67.699)ý)	0.471		
		ù((-47.990--48.860)ý+(67.241-67.543)ý)	0.921		
		ù((-47.307--47.990)ý+(67.000-67.241)ý)	0.724		
		ù((-46.258--47.307)ý+(66.480-67.000)ý)	1.171		
		ù((-45.377--46.258)ý+(66.000-66.480)ý)	1.003		
		ù((-44.166--45.377)ý+(65.630-66.000)ý)	1.266		
		ù((-43.736--44.166)ý+(65.507-65.630)ý)	0.447		
		ù((-43.300--43.736)ý+(65.377-65.507)ý)	0.455		
		ù((-42.604--43.300)ý+(65.185-65.377)ý)	0.722		
		ù((-42.299--42.604)ý+(65.096-65.185)ý)	0.318		
		ù((-41.877--42.299)ý+(65.000-65.096)ý)	0.433		
		ù((-40.725--41.877)ý+(64.800-65.000)ý)	1.169		
		ù((-40.321--40.725)ý+(64.741-64.800)ý)	0.408		
		ù((-40.100--40.321)ý+(64.708-64.741)ý)	0.223		
		ù((-38.892--40.100)ý+(64.519-64.708)ý)	1.223		
		ù((-37.794--38.892)ý+(64.357-64.519)ý)	1.110		
		ù((-37.503--37.794)ý+(64.312-64.357)ý)	0.294		
		ù((-37.418--37.503)ý+(64.299-64.312)ý)	0.086		
		ù((-36.947--37.418)ý+(64.229-64.299)ý)	0.476		
		ù((-35.527--36.947)ý+(64.000-64.229)ý)	1.438		
		ù((-35.493--35.527)ý+(63.994-64.000)ý)	0.035		
		ù((-35.491--35.493)ý+(63.994-63.994)ý)	0.002		
		ù((-34.903--35.491)ý+(63.890-63.994)ý)	0.597		
		ù((-34.304--34.903)ý+(63.763-63.890)ý)	0.612		
		ù((-32.366--34.304)ý+(63.381-63.763)ý)	1.975		
		ù((-31.811--32.366)ý+(63.246-63.381)ý)	0.571		
		ù((-30.869--31.811)ý+(63.000-63.246)ý)	0.974		
		ù((-28.555--30.869)ý+(62.221-63.000)ý)	2.442		
		ù((-27.943--28.555)ý+(62.000-62.221)ý)	0.651		
		ù((-27.270--27.943)ý+(61.780-62.000)ý)	0.708		
		ù((-24.910--27.270)ý+(61.000-61.780)ý)	2.486		
		ù((-22.853--24.910)ý+(60.330-61.000)ý)	2.163		
		ù((-21.846--22.853)ý+(60.000-60.330)ý)	1.060		
		ù((-20.383--21.846)ý+(59.548-60.000)ý)	1.531		
		ù((-18.585--20.383)ý+(59.000-59.548)ý)	1.880		
		ù((-18.438--18.585)ý+(58.960-59.000)ý)	0.152		
		ù((-14.938--18.438)ý+(58.000-58.960)ý)	3.629		
		ù((-12.314--14.938)ý+(57.187-58.000)ý)	2.747		
		ù((-11.726--12.314)ý+(57.000-57.187)ý)	0.617		
		ù((-11.229--11.726)ý+(56.791-57.000)ý)	0.539		
		ù((-9.446--11.229)ý+(56.000-56.791)ý)	1.951		
		ù((-8.797--9.446)ý+(55.654-56.000)ý)	0.735		
		ù((-7.703--8.797)ý+(55.000-55.654)ý)	1.275		
		ù((-7.637--7.703)ý+(55.000-55.000)ý)	0.066		
		ù((-7.190--7.637)ý+(55.000-55.000)ý)	0.447		
		ù((-5.446--7.190)ý+(54.277-55.000)ý)	1.888		
		ù((-4.885--5.446)ý+(54.113-54.277)ý)	0.584		
		ù((-4.822--4.885)ý+(54.093-54.113)ý)	0.066		
		A RIPORTARE ml	51.787		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 23
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	51.787		
		Ù((-4.781--4.822)ý+(54.080-54.093)ý)	0.043		
		Ù((-4.480--4.781)ý+(54.000-54.080)ý)	0.311		
		Ù((-4.396--4.480)ý+(54.000-54.000)ý)	0.084		
		Ù((-4.022--4.396)ý+(54.000-54.000)ý)	0.374		
		Ù((-3.863--4.022)ý+(54.000-54.000)ý)	0.159		
		Ù((-1.502--3.863)ý+(52.609-54.000)ý)	2.740		
		Ù((1.617--1.502)ý+(50.752-52.609)ý)	3.630		
		Ù((2.496-1.617)ý+(50.681-50.752)ý)	0.882		
		Ù((3.900-2.496)ý+(50.536-50.681)ý)	1.411		
		Ù((4.841-3.900)ý+(50.445-50.536)ý)	0.945		
		Ù((4.905-4.841)ý+(51.337-50.445)ý)	0.894		
		Ù((5.513-4.905)ý+(52.252-51.337)ý)	1.099		
		Ù((5.529-5.513)ý+(52.253-52.252)ý)	0.016		
		Ù((6.290-5.529)ý+(52.344-52.253)ý)	0.766		
		Ù((10.588-6.290)ý+(53.000-52.344)ý)	4.348		
		Ù((10.644-10.588)ý+(53.092-53.000)ý)	0.108		
		Ù((10.826-10.644)ý+(53.575-53.092)ý)	0.516		
		Ù((11.297-10.826)ý+(54.742-53.575)ý)	1.258		
		Ù((11.384-11.297)ý+(55.000-54.742)ý)	0.272		
		Ù((13.146-11.384)ý+(55.574-55.000)ý)	1.853		
		Ù((14.442-13.146)ý+(56.000-55.574)ý)	1.364		
		Ù((14.995-14.442)ý+(56.205-56.000)ý)	0.590		
		Ù((17.116-14.995)ý+(57.000-56.205)ý)	2.265		
		Ù((17.168-17.116)ý+(57.019-57.000)ý)	0.055		
		Ù((17.391-17.168)ý+(57.101-57.019)ý)	0.238		
		Ù((19.685-17.391)ý+(57.946-57.101)ý)	2.445		
		Ù((19.830-19.685)ý+(58.000-57.946)ý)	0.155		
		Ù((20.079-19.830)ý+(58.092-58.000)ý)	0.265		
		Ù((22.625-20.079)ý+(59.000-58.092)ý)	2.703		
		Ù((23.896-22.625)ý+(59.495-59.000)ý)	1.364		
		Ù((25.324-23.896)ý+(60.000-59.495)ý)	1.515		
		Ù((27.068-25.324)ý+(60.588-60.000)ý)	1.840		
		Ù((27.540-27.068)ý+(60.735-60.588)ý)	0.494		
		Ù((27.667-27.540)ý+(60.774-60.735)ý)	0.133		
		Ù((28.061-27.667)ý+(60.887-60.774)ý)	0.410		
		Ù((28.489-28.061)ý+(61.000-60.887)ý)	0.443		
		Ù((29.690-28.489)ý+(61.321-61.000)ý)	1.243		
		Ù((30.407-29.690)ý+(61.510-61.321)ý)	0.741		
		Ù((32.058-30.407)ý+(62.000-61.510)ý)	1.722		
		Ù((32.271-32.058)ý+(62.071-62.000)ý)	0.225		
		Ù((32.273-32.271)ý+(62.336-62.071)ý)	0.265		
		Ù((32.763-32.273)ý+(63.178-62.336)ý)	0.974		
		Ù((33.938-32.763)ý+(63.380-63.178)ý)	1.192		
		Ù((34.004-33.938)ý+(63.427-63.380)ý)	0.081		
		Ù((34.942-34.004)ý+(64.100-63.427)ý)	1.154		
		Ù((35.335-34.942)ý+(64.367-64.100)ý)	0.475		
		Ù((35.952-35.335)ý+(64.776-64.367)ý)	0.740		
		Ù((36.435-35.952)ý+(65.093-64.776)ý)	0.578		
		Ù((36.943-36.435)ý+(64.861-65.093)ý)	0.558		
		Ù((47.891-36.943)ý+(67.999-64.861)ý)	11.389		
		Ù((51.807-47.891)ý+(69.004-67.999)ý)	4.043		
		Ù((52.134-51.807)ý+(70.160-69.004)ý)	1.201		
		Ù((52.144-52.134)ý+(71.244-70.160)ý)	1.084		
		Ù((53.763-52.144)ý+(70.303-71.244)ý)	1.873		
		Ù((55.070-53.763)ý+(70.434-70.303)ý)	1.314		
		Ù((55.077-55.070)ý+(71.363-70.434)ý)	0.929		
		Ù((55.091-55.077)ý+(73.194-71.363)ý)	1.831		
		Ù((56.688-55.091)ý+(73.747-73.194)ý)	1.690		
		Ù((57.661-56.688)ý+(74.000-73.747)ý)	1.005		
		Ù((57.897-57.661)ý+(74.091-74.000)ý)	0.253		
		Ù((60.115-57.897)ý+(75.000-74.091)ý)	2.397		
		Ù((60.661-60.115)ý+(75.632-75.000)ý)	0.835		
		Ù((60.862-60.661)ý+(75.894-75.632)ý)	0.330		
		Ù((62.621-60.862)ý+(77.000-75.894)ý)	2.078		
		Ù((63.631-62.621)ý+(77.802-77.000)ý)	1.290		
		Ù((63.778-63.631)ý+(77.829-77.802)ý)	0.149		
		Ù((63.796-63.778)ý+(78.000-77.829)ý)	0.172		
				133.586	
24 272.700	f1	Ù((-76.636--77.594)ý+(76.629-76.918)ý)	1.001		
		Ù((-75.884--76.636)ý+(76.399-76.629)ý)	0.786		
		Ù((-74.116--75.884)ý+(75.976-76.399)ý)	1.818		
		Ù((-73.560--74.116)ý+(75.809-75.976)ý)	0.581		
		Ù((-66.606--73.560)ý+(74.000-75.809)ý)	7.185		
		Ù((-66.601--66.606)ý+(74.000-74.000)ý)	0.005		
		Ù((-66.494--66.601)ý+(74.000-74.000)ý)	0.107		
		Ù((-66.460--66.494)ý+(74.000-74.000)ý)	0.034		
		Ù((-66.397--66.460)ý+(74.000-74.000)ý)	0.063		
		Ù((-65.186--66.397)ý+(73.507-74.000)ý)	1.308		
		Ù((-63.849--65.186)ý+(73.000-73.507)ý)	1.430		
		Ù((-63.533--63.849)ý+(72.880-73.000)ý)	0.338		
		Ù((-63.294--63.533)ý+(72.789-72.880)ý)	0.256		
		Ù((-61.418--63.294)ý+(72.000-72.789)ý)	2.035		
		Ù((-60.124--61.418)ý+(71.328-72.000)ý)	1.458		
		Ù((-59.479--60.124)ý+(71.000-71.328)ý)	0.724		
		Ù((-58.550--59.479)ý+(70.663-71.000)ý)	0.988		
		Ù((-57.427--58.550)ý+(70.282-70.663)ý)	1.186		
		Ù((-56.592--57.427)ý+(70.000-70.282)ý)	0.881		
		Ù((-52.155--56.592)ý+(69.025-70.000)ý)	4.543		
		Ù((-52.051--52.155)ý+(69.000-69.025)ý)	0.107		
		Ù((-51.922--52.051)ý+(68.977-69.000)ý)	0.131		
		A RIPORTARE ml	26.965		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 24
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	26.965		
		Ù((-51.844--51.922)ý+(68.964-68.977)ý)	0.079		
		Ù((-49.655--51.844)ý+(68.582-68.964)ý)	2.222		
		Ù((-46.139--49.655)ý+(68.000-68.582)ý)	3.564		
		Ù((-44.721--46.139)ý+(67.773-68.000)ý)	1.436		
		Ù((-42.617--44.721)ý+(67.430-67.773)ý)	2.132		
		Ù((-41.022--42.617)ý+(67.171-67.430)ý)	1.616		
		Ù((-39.971--41.022)ý+(67.000-67.171)ý)	1.065		
		Ù((-38.115--39.971)ý+(66.718-67.000)ý)	1.877		
		Ù((-37.393--38.115)ý+(66.626-66.718)ý)	0.728		
		Ù((-37.158--37.393)ý+(66.592-66.626)ý)	0.237		
		Ù((-36.681--37.158)ý+(66.531-66.592)ý)	0.481		
		Ù((-36.096--36.681)ý+(66.449-66.531)ý)	0.591		
		Ù((-35.055--36.096)ý+(66.305-66.449)ý)	1.051		
		Ù((-32.680--35.055)ý+(66.019-66.305)ý)	2.392		
		Ù((-32.520--32.680)ý+(66.000-66.019)ý)	0.161		
		Ù((-31.346--32.520)ý+(65.394-66.000)ý)	1.321		
		Ù((-30.849--31.346)ý+(65.135-65.394)ý)	0.560		
		Ù((-30.573--30.849)ý+(65.000-65.135)ý)	0.307		
		Ù((-29.233--30.573)ý+(64.568-65.000)ý)	1.408		
		Ù((-27.653--29.233)ý+(64.067-64.568)ý)	1.658		
		Ù((-27.588--27.653)ý+(64.046-64.067)ý)	0.068		
		Ù((-27.440--27.588)ý+(64.000-64.046)ý)	0.155		
		Ù((-26.824--27.440)ý+(63.808-64.000)ý)	0.645		
		Ù((-26.600--26.824)ý+(63.738-63.808)ý)	0.235		
		Ù((-25.396--26.600)ý+(63.368-63.738)ý)	1.260		
		Ù((-24.152--25.396)ý+(63.000-63.368)ý)	1.297		
		Ù((-23.676--24.152)ý+(62.859-63.000)ý)	0.496		
		Ù((-23.480--23.676)ý+(62.806-62.859)ý)	0.203		
		Ù((-23.273--23.480)ý+(62.752-62.806)ý)	0.214		
		Ù((-22.171--23.273)ý+(62.478-62.752)ý)	1.136		
		Ù((-20.979--22.171)ý+(62.206-62.478)ý)	1.223		
		Ù((-20.668--20.979)ý+(62.137-62.206)ý)	0.319		
		Ù((-20.134--20.668)ý+(62.019-62.137)ý)	0.547		
		Ù((-20.124--20.134)ý+(62.017-62.019)ý)	0.010		
		Ù((-20.042--20.124)ý+(62.000-62.017)ý)	0.084		
		Ù((-18.490--20.042)ý+(61.681-62.000)ý)	1.584		
		Ù((-18.287--18.490)ý+(61.632-61.681)ý)	0.209		
		Ù((-16.994--18.287)ý+(61.297-61.632)ý)	1.336		
		Ù((-16.446--16.994)ý+(61.167-61.297)ý)	0.563		
		Ù((-16.356--16.446)ý+(61.142-61.167)ý)	0.093		
		Ù((-15.866--16.356)ý+(61.000-61.142)ý)	0.510		
		Ù((-14.812--15.866)ý+(60.689-61.000)ý)	1.099		
		Ù((-13.926--14.812)ý+(60.424-60.689)ý)	0.925		
		Ù((-13.573--13.926)ý+(60.319-60.424)ý)	0.368		
		Ù((-12.803--13.573)ý+(60.084-60.319)ý)	0.805		
		Ù((-12.673--12.803)ý+(60.045-60.084)ý)	0.136		
		Ù((-12.528--12.673)ý+(60.000-60.045)ý)	0.152		
		Ù((-10.706--12.528)ý+(59.479-60.000)ý)	1.895		
		Ù((-10.205--10.706)ý+(59.334-59.479)ý)	0.522		
		Ù((-9.714--10.205)ý+(59.191-59.334)ý)	0.511		
		Ù((-9.056--9.714)ý+(59.000-59.191)ý)	0.685		
		Ù((-8.095--9.056)ý+(58.796-59.000)ý)	0.982		
		Ù((-7.944--8.095)ý+(58.765-58.796)ý)	0.154		
		Ù((-7.140--7.944)ý+(58.600-58.765)ý)	0.821		
		Ù((-5.934--7.140)ý+(58.345-58.600)ý)	1.233		
		Ù((-4.280--5.934)ý+(58.000-58.345)ý)	1.690		
		Ù((-3.961--4.280)ý+(57.931-58.000)ý)	0.326		
		Ù((-3.910--3.961)ý+(57.921-57.931)ý)	0.052		
		Ù((-3.355--3.910)ý+(57.798-57.921)ý)	0.568		
		Ù((-2.753--3.355)ý+(57.673-57.798)ý)	0.615		
		Ù((-1.521--2.753)ý+(57.401-57.673)ý)	1.262		
		Ù((0.252--1.521)ý+(57.024-57.401)ý)	1.813		
		Ù((0.356-0.252)ý+(57.000-57.024)ý)	0.107		
		Ù((1.191-0.356)ý+(56.750-57.000)ý)	0.872		
		Ù((1.236-1.191)ý+(56.737-56.750)ý)	0.047		
		Ù((1.881-1.236)ý+(56.541-56.737)ý)	0.674		
		Ù((3.712-1.881)ý+(56.000-56.541)ý)	1.909		
		Ù((3.780-3.712)ý+(55.971-56.000)ý)	0.074		
		Ù((3.875-3.780)ý+(55.926-55.971)ý)	0.105		
		Ù((4.230-3.875)ý+(55.756-55.926)ý)	0.394		
		Ù((5.565-4.230)ý+(55.127-55.756)ý)	1.476		
		Ù((5.802-5.565)ý+(55.000-55.127)ý)	0.269		
		Ù((7.963-5.802)ý+(54.872-55.000)ý)	2.165		
		Ù((9.027-7.963)ý+(54.849-54.872)ý)	1.064		
		Ù((11.878-9.027)ý+(54.753-54.849)ý)	2.853		
		Ù((12.916-11.878)ý+(54.744-54.753)ý)	1.038		
		Ù((13.040-12.916)ý+(54.744-54.744)ý)	0.124		
		Ù((13.316-13.040)ý+(54.764-54.744)ý)	0.277		
		Ù((13.439-13.316)ý+(53.721-54.764)ý)	1.050		
		Ù((13.512-13.439)ý+(53.129-53.721)ý)	0.596		
		Ù((13.976-13.512)ý+(52.870-53.129)ý)	0.531		
		Ù((14.133-13.976)ý+(52.750-52.870)ý)	0.198		
		Ù((16.397-14.133)ý+(52.425-52.750)ý)	2.287		
		Ù((19.096-16.397)ý+(52.000-52.425)ý)	2.732		
		Ù((19.456-19.096)ý+(53.902-52.000)ý)	1.936		
		Ù((20.068-19.456)ý+(57.037-53.902)ý)	3.194		
		Ù((20.191-20.068)ý+(57.094-57.037)ý)	0.136		
		Ù((21.345-20.191)ý+(57.597-57.094)ý)	1.259		
		Ù((21.706-21.345)ý+(57.727-57.597)ý)	0.384		
		Ù((21.880-21.706)ý+(57.805-57.727)ý)	0.191		
		A RIPORTARE ml	108.594		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 25
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	108.594		
		ù((22.171-21.880)ý+(58.000-57.805)ý)	0.350		
		ù((22.580-22.171)ý+(58.269-58.000)ý)	0.490		
		ù((23.666-22.580)ý+(59.000-58.269)ý)	1.309		
		ù((23.695-23.666)ý+(59.019-59.000)ý)	0.035		
		ù((23.725-23.695)ý+(59.040-59.019)ý)	0.037		
		ù((24.387-23.725)ý+(59.507-59.040)ý)	0.810		
		ù((24.961-24.387)ý+(59.911-59.507)ý)	0.702		
		ù((25.083-24.961)ý+(60.000-59.911)ý)	0.151		
		ù((25.113-25.083)ý+(60.022-60.000)ý)	0.037		
		ù((26.464-25.113)ý+(61.000-60.022)ý)	1.668		
		ù((26.835-26.464)ý+(61.266-61.000)ý)	0.457		
		ù((27.851-26.835)ý+(62.000-61.266)ý)	1.253		
		ù((28.928-27.851)ý+(62.775-62.000)ý)	1.327		
		ù((29.236-28.928)ý+(63.000-62.775)ý)	0.381		
		ù((30.407-29.236)ý+(63.833-63.000)ý)	1.437		
		ù((30.642-30.407)ý+(64.000-63.833)ý)	0.288		
		ù((30.934-30.642)ý+(64.234-64.000)ý)	0.374		
		ù((31.941-30.934)ý+(65.000-64.234)ý)	1.265		
		ù((32.516-31.941)ý+(65.455-65.000)ý)	0.733		
		ù((33.242-32.516)ý+(66.000-65.455)ý)	0.908		
		ù((33.676-33.242)ý+(66.533-66.000)ý)	0.687		
		ù((35.265-33.676)ý+(67.673-66.533)ý)	1.956		
		ù((35.934-35.265)ý+(68.000-67.673)ý)	0.745		
		ù((37.372-35.934)ý+(68.943-68.000)ý)	1.720		
		ù((37.452-37.372)ý+(69.000-68.943)ý)	0.098		
		ù((37.508-37.452)ý+(69.036-69.000)ý)	0.067		
		ù((37.924-37.508)ý+(69.213-69.036)ý)	0.452		
		ù((38.294-37.924)ý+(69.337-69.213)ý)	0.390		
		ù((39.065-38.294)ý+(69.557-69.337)ý)	0.802		
		ù((39.694-39.065)ý+(69.733-69.557)ý)	0.653		
		ù((40.161-39.694)ý+(69.899-69.733)ý)	0.496		
		ù((40.428-40.161)ý+(70.000-69.899)ý)	0.285		
		ù((41.288-40.428)ý+(70.599-70.000)ý)	1.048		
		ù((41.783-41.288)ý+(71.000-70.599)ý)	0.637		
		ù((42.698-41.783)ý+(71.492-71.000)ý)	1.039		
		ù((43.390-42.698)ý+(72.000-71.492)ý)	0.858		
		ù((45.838-43.390)ý+(72.562-72.000)ý)	2.512		
		ù((46.483-45.838)ý+(72.707-72.562)ý)	0.661		
		ù((47.209-46.483)ý+(72.862-72.707)ý)	0.742		
		ù((47.386-47.209)ý+(72.891-72.862)ý)	0.179		
		ù((47.784-47.386)ý+(73.000-72.891)ý)	0.413		
		ù((48.253-47.784)ý+(73.289-73.000)ý)	0.551		
		ù((49.765-48.253)ý+(74.000-73.289)ý)	1.671		
		ù((51.381-49.765)ý+(74.847-74.000)ý)	1.825		
		ù((51.669-51.381)ý+(75.000-74.847)ý)	0.326		
		ù((51.686-51.669)ý+(75.000-75.000)ý)	0.017		
		ù((52.450-51.686)ý+(75.191-75.000)ý)	0.788		
		ù((55.543-52.450)ý+(76.000-75.191)ý)	3.197		
		ù((57.125-55.543)ý+(76.771-76.000)ý)	1.760		
		ù((57.605-57.125)ý+(77.000-76.771)ý)	0.532		
		ù((57.863-57.605)ý+(77.130-77.000)ý)	0.289		
		ù((59.405-57.863)ý+(78.000-77.130)ý)	1.770		
				151.772	
25 275.300	f1	ù((-76.823--77.607)ý+(76.368-76.601)ý)	0.818		
		ù((-74.949--76.823)ý+(75.846-76.368)ý)	1.945		
		ù((-74.337--74.949)ý+(75.664-75.846)ý)	0.638		
		ù((-71.599--74.337)ý+(74.911-75.664)ý)	2.840		
		ù((-71.264--71.599)ý+(74.811-74.911)ý)	0.350		
		ù((-70.998--71.264)ý+(74.731-74.811)ý)	0.278		
		ù((-70.789--70.998)ý+(74.667-74.731)ý)	0.219		
		ù((-67.997--70.789)ý+(74.000-74.667)ý)	2.871		
		ù((-67.931--67.997)ý+(73.978-74.000)ý)	0.070		
		ù((-67.865--67.931)ý+(73.958-73.978)ý)	0.069		
		ù((-66.391--67.865)ý+(73.505-73.958)ý)	1.542		
		ù((-66.001--66.391)ý+(73.379-73.505)ý)	0.410		
		ù((-65.854--66.001)ý+(73.329-73.379)ý)	0.155		
		ù((-64.876--65.854)ý+(73.000-73.329)ý)	1.032		
		ù((-64.354--64.876)ý+(72.793-73.000)ý)	0.562		
		ù((-63.879--64.354)ý+(72.649-72.793)ý)	0.496		
		ù((-63.462--63.879)ý+(72.481-72.649)ý)	0.450		
		ù((-62.040--63.462)ý+(72.000-72.481)ý)	1.501		
		ù((-61.776--62.040)ý+(71.906-72.000)ý)	0.280		
		ù((-61.386--61.776)ý+(71.779-71.906)ý)	0.410		
		ù((-61.047--61.386)ý+(71.641-71.779)ý)	0.366		
		ù((-60.260--61.047)ý+(71.330-71.641)ý)	0.846		
		ù((-59.675--60.260)ý+(71.095-71.330)ý)	0.630		
		ù((-59.425--59.675)ý+(71.000-71.095)ý)	0.267		
		ù((-59.419--59.425)ý+(71.000-71.000)ý)	0.006		
		ù((-59.006--59.419)ý+(70.850-71.000)ý)	0.439		
		ù((-56.957--59.006)ý+(70.000-70.850)ý)	2.218		
		ù((-53.797--56.957)ý+(69.377-70.000)ý)	3.221		
		ù((-51.771--53.797)ý+(69.000-69.377)ý)	2.061		
		ù((-48.217--51.771)ý+(68.434-69.000)ý)	3.599		
		ù((-47.575--48.217)ý+(68.333-68.434)ý)	0.650		
		ù((-45.474--47.575)ý+(68.000-68.333)ý)	2.127		
		ù((-43.849--45.474)ý+(67.733-68.000)ý)	1.647		
		ù((-43.365--43.849)ý+(67.657-67.733)ý)	0.490		
		ù((-42.028--43.365)ý+(67.441-67.657)ý)	1.354		
		ù((-39.190--42.028)ý+(67.000-67.441)ý)	2.872		
		ù((-38.602--39.190)ý+(66.919-67.000)ý)	0.594		
		A RIPORTARE ml	40.323		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 26
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	40.323		
		Ù((-38.323--38.602)ý+(66.885-66.919)ý)	0.281		
		Ù((-38.153--38.323)ý+(66.864-66.885)ý)	0.171		
		Ù((-35.835--38.153)ý+(66.569-66.864)ý)	2.337		
		Ù((-35.422--35.835)ý+(66.518-66.569)ý)	0.416		
		Ù((-33.720--35.422)ý+(66.315-66.518)ý)	1.714		
		Ù((-32.926--33.720)ý+(66.221-66.315)ý)	0.800		
		Ù((-31.105--32.926)ý+(66.000-66.221)ý)	1.834		
		Ù((-30.650--31.105)ý+(65.776-66.000)ý)	0.507		
		Ù((-28.873--30.650)ý+(65.000-65.776)ý)	1.939		
		Ù((-28.836--28.873)ý+(64.989-65.000)ý)	0.039		
		Ù((-28.798--28.836)ý+(64.977-64.989)ý)	0.040		
		Ù((-27.178--28.798)ý+(64.484-64.977)ý)	1.693		
		Ù((-25.512--27.178)ý+(64.000-64.484)ý)	1.735		
		Ù((-25.511--25.512)ý+(64.000-64.000)ý)	0.001		
		Ù((-25.509--25.511)ý+(63.999-64.000)ý)	0.002		
		Ù((-23.923--25.509)ý+(63.596-63.999)ý)	1.636		
		Ù((-23.110--23.923)ý+(63.406-63.596)ý)	0.835		
		Ù((-21.911--23.110)ý+(63.146-63.406)ý)	1.227		
		Ù((-21.819--21.911)ý+(63.126-63.146)ý)	0.094		
		Ù((-21.271--21.819)ý+(63.009-63.126)ý)	0.560		
		Ù((-21.258--21.271)ý+(63.006-63.009)ý)	0.013		
		Ù((-21.227--21.258)ý+(63.000-63.006)ý)	0.032		
		Ù((-19.717--21.227)ý+(62.688-63.000)ý)	1.542		
		Ù((-19.003--19.717)ý+(62.533-62.688)ý)	0.731		
		Ù((-18.180--19.003)ý+(62.363-62.533)ý)	0.840		
		Ù((-17.808--18.180)ý+(62.262-62.363)ý)	0.385		
		Ù((-17.256--17.808)ý+(62.112-62.262)ý)	0.572		
		Ù((-17.186--17.256)ý+(62.095-62.112)ý)	0.072		
		Ù((-16.846--17.186)ý+(62.000-62.095)ý)	0.353		
		Ù((-15.596--16.846)ý+(61.642-62.000)ý)	1.300		
		Ù((-14.567--15.596)ý+(61.334-61.642)ý)	1.074		
		Ù((-14.051--14.567)ý+(61.180-61.334)ý)	0.538		
		Ù((-13.473--14.051)ý+(61.000-61.180)ý)	0.605		
		Ù((-12.529--13.473)ý+(60.705-61.000)ý)	0.989		
		Ù((-11.668--12.529)ý+(60.426-60.705)ý)	0.905		
		Ù((-11.328--11.668)ý+(60.316-60.426)ý)	0.357		
		Ù((-10.593--11.328)ý+(60.073-60.316)ý)	0.774		
		Ù((-10.483--10.593)ý+(60.037-60.073)ý)	0.116		
		Ù((-10.373--10.483)ý+(60.000-60.037)ý)	0.116		
		Ù((-8.514--10.373)ý+(59.447-60.000)ý)	1.940		
		Ù((-8.011--8.514)ý+(59.297-59.447)ý)	0.525		
		Ù((-7.585--8.011)ý+(59.167-59.297)ý)	0.445		
		Ù((-7.027--7.585)ý+(59.000-59.167)ý)	0.582		
		Ù((-5.818--7.027)ý+(58.739-59.000)ý)	1.237		
		Ù((-4.926--5.818)ý+(58.545-58.739)ý)	0.913		
		Ù((-3.857--4.926)ý+(58.310-58.545)ý)	1.095		
		Ù((-2.477--3.857)ý+(58.000-58.310)ý)	1.414		
		Ù((-1.862--2.477)ý+(57.862-58.000)ý)	0.630		
		Ù((-1.691--1.862)ý+(57.822-57.862)ý)	0.176		
		Ù((-0.775--1.691)ý+(57.606-57.822)ý)	0.941		
		Ù((0.693--0.775)ý+(57.255-57.606)ý)	1.509		
		Ù((0.950-0.693)ý+(57.192-57.255)ý)	0.265		
		Ù((1.723-0.950)ý+(57.000-57.192)ý)	0.796		
		Ù((3.090-1.723)ý+(56.583-57.000)ý)	1.429		
		Ù((3.988-3.090)ý+(56.328-56.583)ý)	0.934		
		Ù((4.224-3.988)ý+(56.256-56.328)ý)	0.247		
		Ù((5.112-4.224)ý+(56.000-56.256)ý)	0.924		
		Ù((6.532-5.112)ý+(55.192-56.000)ý)	1.634		
		Ù((6.892-6.532)ý+(55.000-55.192)ý)	0.408		
		Ù((7.247-6.892)ý+(55.000-55.000)ý)	0.355		
		Ù((8.201-7.247)ý+(55.000-55.000)ý)	0.954		
		Ù((8.508-8.201)ý+(55.000-55.000)ý)	0.307		
		Ù((10.376-8.508)ý+(54.937-55.000)ý)	1.869		
		Ù((10.641-10.376)ý+(54.934-54.937)ý)	0.265		
		Ù((11.680-10.641)ý+(54.938-54.934)ý)	1.039		
		Ù((11.914-11.680)ý+(54.955-54.938)ý)	0.235		
		Ù((12.573-11.914)ý+(54.948-54.955)ý)	0.659		
		Ù((13.174-12.573)ý+(54.951-54.948)ý)	0.601		
		Ù((13.511-13.174)ý+(54.952-54.951)ý)	0.337		
		Ù((13.676-13.511)ý+(54.951-54.952)ý)	0.165		
		Ù((13.751-13.676)ý+(54.163-54.951)ý)	0.792		
		Ù((13.848-13.751)ý+(53.211-54.163)ý)	0.957		
		Ù((13.928-13.848)ý+(53.145-53.211)ý)	0.104		
		Ù((15.865-13.928)ý+(52.715-53.145)ý)	1.984		
		Ù((19.979-15.865)ý+(51.969-52.715)ý)	4.181		
		Ù((19.986-19.979)ý+(52.000-51.969)ý)	0.032		
		Ù((20.446-19.986)ý+(54.022-52.000)ý)	2.074		
		Ù((20.706-20.446)ý+(55.158-54.022)ý)	1.165		
		Ù((20.861-20.706)ý+(55.837-55.158)ý)	0.696		
		Ù((21.558-20.861)ý+(57.990-55.837)ý)	2.263		
		Ù((22.615-21.558)ý+(58.000-57.990)ý)	1.057		
		Ù((23.369-22.615)ý+(58.604-58.000)ý)	0.966		
		Ù((23.877-23.369)ý+(59.000-58.604)ý)	0.644		
		Ù((24.916-23.877)ý+(59.778-59.000)ý)	1.298		
		Ù((25.224-24.916)ý+(60.000-59.778)ý)	0.380		
		Ù((26.458-25.224)ý+(60.898-60.000)ý)	1.526		
		Ù((26.599-26.458)ý+(61.000-60.898)ý)	0.174		
		Ù((26.756-26.599)ý+(61.113-61.000)ý)	0.193		
		Ù((27.994-26.756)ý+(62.000-61.113)ý)	1.523		
		Ù((29.328-27.994)ý+(62.955-62.000)ý)	1.641		
		A RIPORTARE ml	117.978		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 27	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	117.978		
		ù((29.391-29.328)ý+(63.000-62.955)ý)	0.077		
		ù((29.408-29.391)ý+(63.012-63.000)ý)	0.021		
		ù((30.780-29.408)ý+(64.000-63.012)ý)	1.691		
		ù((31.733-30.780)ý+(64.924-64.000)ý)	1.327		
		ù((31.822-31.733)ý+(65.000-64.924)ý)	0.117		
		ù((32.045-31.822)ý+(65.169-65.000)ý)	0.280		
		ù((32.361-32.045)ý+(65.395-65.169)ý)	0.388		
		ù((33.208-32.361)ý+(66.000-65.395)ý)	1.041		
		ù((35.058-33.208)ý+(67.225-66.000)ý)	2.219		
		ù((36.878-35.058)ý+(68.000-67.225)ý)	1.978		
		ù((37.158-36.878)ý+(68.103-68.000)ý)	0.298		
		ù((37.419-37.158)ý+(68.178-68.103)ý)	0.272		
		ù((38.634-37.419)ý+(68.532-68.178)ý)	1.266		
		ù((39.980-38.634)ý+(68.929-68.532)ý)	1.403		
		ù((40.028-39.980)ý+(68.944-68.929)ý)	0.050		
		ù((40.100-40.028)ý+(68.964-68.944)ý)	0.075		
		ù((40.194-40.100)ý+(69.000-68.964)ý)	0.101		
		ù((41.518-40.194)ý+(69.581-69.000)ý)	1.446		
		ù((42.005-41.518)ý+(69.820-69.581)ý)	0.542		
		ù((42.366-42.005)ý+(70.000-69.820)ý)	0.403		
		ù((43.186-42.366)ý+(70.655-70.000)ý)	1.049		
		ù((43.647-43.186)ý+(71.000-70.655)ý)	0.576		
		ù((44.200-43.647)ý+(71.533-71.000)ý)	0.768		
		ù((44.880-44.200)ý+(72.000-71.533)ý)	0.825		
		ù((45.019-44.880)ý+(72.023-72.000)ý)	0.141		
		ù((45.083-45.019)ý+(72.041-72.023)ý)	0.066		
		ù((45.576-45.083)ý+(72.182-72.041)ý)	0.513		
		ù((48.401-45.576)ý+(73.000-72.182)ý)	2.941		
		ù((49.058-48.401)ý+(73.727-73.000)ý)	0.980		
		ù((49.335-49.058)ý+(74.000-73.727)ý)	0.389		
		ù((50.081-49.335)ý+(74.387-74.000)ý)	0.840		
		ù((51.255-50.081)ý+(75.000-74.387)ý)	1.324		
		ù((51.327-51.255)ý+(75.000-75.000)ý)	0.072		
		ù((53.778-51.327)ý+(75.531-75.000)ý)	2.508		
		ù((55.678-53.778)ý+(76.000-75.531)ý)	1.957		
		ù((57.972-55.678)ý+(76.935-76.000)ý)	2.477		
		ù((58.145-57.972)ý+(77.000-76.935)ý)	0.185		
		ù((58.255-58.145)ý+(77.061-77.000)ý)	0.126		
		ù((59.935-58.255)ý+(78.000-77.061)ý)	1.925		
				152.635	
26 283.060	f1	ù((-77.026--80.000)ý+(75.223-76.163)ý)	3.119		
		ù((-76.459--77.026)ý+(75.024-75.223)ý)	0.601		
		ù((-75.379--76.459)ý+(74.662-75.024)ý)	1.139		
		ù((-75.189--75.379)ý+(74.603-74.662)ý)	0.199		
		ù((-75.029--75.189)ý+(74.555-74.603)ý)	0.167		
		ù((-74.905--75.029)ý+(74.518-74.555)ý)	0.129		
		ù((-73.046--74.905)ý+(74.000-74.518)ý)	1.930		
		ù((-72.669--73.046)ý+(74.000-74.000)ý)	0.377		
		ù((-71.592--72.669)ý+(74.000-74.000)ý)	1.077		
		ù((-71.327--71.592)ý+(74.000-74.000)ý)	0.265		
		ù((-69.043--71.327)ý+(73.298-74.000)ý)	2.389		
		ù((-68.665--69.043)ý+(73.297-73.298)ý)	0.378		
		ù((-67.538--68.665)ý+(73.144-73.297)ý)	1.137		
		ù((-67.364--67.538)ý+(73.135-73.144)ý)	0.174		
		ù((-66.125--67.364)ý+(73.000-73.135)ý)	1.246		
		ù((-65.834--66.125)ý+(72.964-73.000)ý)	0.293		
		ù((-64.688--65.834)ý+(72.807-72.964)ý)	1.157		
		ù((-64.317--64.688)ý+(72.756-72.807)ý)	0.374		
		ù((-64.312--64.317)ý+(72.755-72.756)ý)	0.005		
		ù((-63.277--64.312)ý+(72.614-72.755)ý)	1.045		
		ù((-62.627--63.277)ý+(72.532-72.614)ý)	0.655		
		ù((-62.337--62.627)ý+(72.490-72.532)ý)	0.293		
		ù((-61.713--62.337)ý+(72.399-72.490)ý)	0.631		
		ù((-60.766--61.713)ý+(72.299-72.399)ý)	0.952		
		ù((-59.850--60.766)ý+(72.180-72.299)ý)	0.924		
		ù((-59.726--59.850)ý+(72.160-72.180)ý)	0.126		
		ù((-59.644--59.726)ý+(72.146-72.160)ý)	0.083		
		ù((-59.519--59.644)ý+(72.126-72.146)ý)	0.127		
		ù((-58.970--59.519)ý+(72.000-72.126)ý)	0.563		
		ù((-57.810--58.970)ý+(71.732-72.000)ý)	1.191		
		ù((-57.624--57.810)ý+(71.686-71.732)ý)	0.192		
		ù((-56.867--57.624)ý+(71.495-71.686)ý)	0.781		
		ù((-56.102--56.867)ý+(71.305-71.495)ý)	0.788		
		ù((-55.872--56.102)ý+(71.247-71.305)ý)	0.237		
		ù((-55.204--55.872)ý+(71.078-71.247)ý)	0.689		
		ù((-55.152--55.204)ý+(71.065-71.078)ý)	0.054		
		ù((-54.901--55.152)ý+(71.000-71.065)ý)	0.259		
		ù((-53.715--54.901)ý+(70.655-71.000)ý)	1.235		
		ù((-52.950--53.715)ý+(70.468-70.655)ý)	0.788		
		ù((-52.296--52.950)ý+(70.293-70.468)ý)	0.677		
		ù((-51.017--52.296)ý+(70.000-70.293)ý)	1.312		
		ù((-50.831--51.017)ý+(69.958-70.000)ý)	0.191		
		ù((-50.738--50.831)ý+(69.936-69.958)ý)	0.096		
		ù((-49.561--50.738)ý+(69.661-69.936)ý)	1.209		
		ù((-49.192--49.561)ý+(69.578-69.661)ý)	0.378		
		ù((-48.400--49.192)ý+(69.406-69.578)ý)	0.810		
		ù((-47.838--48.400)ý+(69.338-69.406)ý)	0.566		
		ù((-47.639--47.838)ý+(69.309-69.338)ý)	0.201		
		ù((-47.482--47.639)ý+(69.290-69.309)ý)	0.158		
		ù((-46.279--47.482)ý+(69.189-69.290)ý)	1.207		
		A RIPORTARE ml	34.574		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 28
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	34.574		
		Ù((-46.003--46.279)ý+(69.161-69.189)ý)	0.277		
		Ù((-45.125--46.003)ý+(69.075-69.161)ý)	0.882		
		Ù((-45.020--45.125)ý+(69.065-69.075)ý)	0.105		
		Ù((-44.516--45.020)ý+(69.016-69.065)ý)	0.506		
		Ù((-44.507--44.516)ý+(69.016-69.016)ý)	0.009		
		Ù((-44.341--44.507)ý+(69.000-69.016)ý)	0.167		
		Ù((-43.067--44.341)ý+(68.839-69.000)ý)	1.284		
		Ù((-42.762--43.067)ý+(68.784-68.839)ý)	0.310		
		Ù((-41.636--42.762)ý+(68.626-68.784)ý)	1.137		
		Ù((-41.334--41.636)ý+(68.583-68.626)ý)	0.305		
		Ù((-40.635--41.334)ý+(68.475-68.583)ý)	0.707		
		Ù((-40.002--40.635)ý+(68.382-68.475)ý)	0.640		
		Ù((-39.562--40.002)ý+(68.326-68.382)ý)	0.444		
		Ù((-38.392--39.562)ý+(68.212-68.326)ý)	1.176		
		Ù((-38.081--38.392)ý+(68.167-68.212)ý)	0.314		
		Ù((-38.006--38.081)ý+(68.155-68.167)ý)	0.076		
		Ù((-36.617--38.006)ý+(68.022-68.155)ý)	1.395		
		Ù((-36.587--36.617)ý+(68.018-68.022)ý)	0.030		
		Ù((-36.423--36.587)ý+(68.000-68.018)ý)	0.165		
		Ù((-35.993--36.423)ý+(67.953-68.000)ý)	0.433		
		Ù((-35.908--35.993)ý+(67.943-67.953)ý)	0.086		
		Ù((-34.496--35.908)ý+(67.777-67.943)ý)	1.422		
		Ù((-34.405--34.496)ý+(67.766-67.777)ý)	0.092		
		Ù((-33.431--34.405)ý+(67.624-67.766)ý)	0.984		
		Ù((-32.849--33.431)ý+(67.564-67.624)ý)	0.585		
		Ù((-32.608--32.849)ý+(67.525-67.564)ý)	0.244		
		Ù((-31.955--32.608)ý+(67.449-67.525)ý)	0.657		
		Ù((-31.345--31.955)ý+(67.342-67.449)ý)	0.619		
		Ù((-30.195--31.345)ý+(67.159-67.342)ý)	1.164		
		Ù((-29.320--30.195)ý+(67.000-67.159)ý)	0.889		
		Ù((-28.587--29.320)ý+(66.866-67.000)ý)	0.745		
		Ù((-28.323--28.587)ý+(66.819-66.866)ý)	0.268		
		Ù((-27.847--28.323)ý+(66.731-66.819)ý)	0.484		
		Ù((-27.666--27.847)ý+(66.698-66.731)ý)	0.184		
		Ù((-26.663--27.666)ý+(66.507-66.698)ý)	1.021		
		Ù((-25.685--26.663)ý+(66.329-66.507)ý)	0.994		
		Ù((-25.216--25.685)ý+(66.236-66.329)ý)	0.478		
		Ù((-23.953--25.216)ý+(66.000-66.236)ý)	1.285		
		Ù((-23.795--23.953)ý+(65.956-66.000)ý)	0.164		
		Ù((-23.713--23.795)ý+(65.936-65.956)ý)	0.084		
		Ù((-23.178--23.713)ý+(65.788-65.936)ý)	0.555		
		Ù((-23.024--23.178)ý+(65.751-65.788)ý)	0.158		
		Ù((-22.106--23.024)ý+(65.493-65.751)ý)	0.954		
		Ù((-21.157--22.106)ý+(65.271-65.493)ý)	0.975		
		Ù((-20.028--21.157)ý+(65.000-65.271)ý)	1.161		
		Ù((-19.367--20.028)ý+(64.854-65.000)ý)	0.677		
		Ù((-19.350--19.367)ý+(64.849-64.854)ý)	0.018		
		Ù((-18.892--19.350)ý+(64.723-64.849)ý)	0.475		
		Ù((-18.263--18.892)ý+(64.565-64.723)ý)	0.649		
		Ù((-17.824--18.263)ý+(64.434-64.565)ý)	0.458		
		Ù((-17.261--17.824)ý+(64.280-64.434)ý)	0.584		
		Ù((-16.401--17.261)ý+(64.000-64.280)ý)	0.904		
		Ù((-15.616--16.401)ý+(63.743-64.000)ý)	0.826		
		Ù((-14.881--15.616)ý+(63.490-63.743)ý)	0.777		
		Ù((-14.098--14.881)ý+(63.213-63.490)ý)	0.831		
		Ù((-13.731--14.098)ý+(63.083-63.213)ý)	0.389		
		Ù((-13.512--13.731)ý+(63.000-63.083)ý)	0.234		
		Ù((-11.848--13.512)ý+(62.368-63.000)ý)	1.780		
		Ù((-11.064--11.848)ý+(62.060-62.368)ý)	0.842		
		Ù((-10.914--11.064)ý+(62.000-62.060)ý)	0.162		
		Ù((-9.979--10.914)ý+(61.603-62.000)ý)	1.016		
		Ù((-8.558--9.979)ý+(61.000-61.603)ý)	1.544		
		Ù((-8.461--8.558)ý+(60.959-61.000)ý)	0.105		
		Ù((-7.943--8.461)ý+(60.719-60.959)ý)	0.571		
		Ù((-6.374--7.943)ý+(60.000-60.719)ý)	1.726		
		Ù((-5.932--6.374)ý+(59.822-60.000)ý)	0.476		
		Ù((-4.759--5.932)ý+(59.422-59.822)ý)	1.239		
		Ù((-3.904--4.759)ý+(59.118-59.422)ý)	0.907		
		Ù((-3.554--3.904)ý+(59.000-59.118)ý)	0.369		
		Ù((-3.167--3.554)ý+(58.744-59.000)ý)	0.464		
		Ù((-1.911--3.167)ý+(58.000-58.744)ý)	1.460		
		Ù((-0.592--1.911)ý+(57.441-58.000)ý)	1.433		
		Ù((0.848--0.592)ý+(57.000-57.441)ý)	1.506		
		Ù((2.226-0.848)ý+(56.589-57.000)ý)	1.438		
		Ù((3.160-2.226)ý+(56.335-56.589)ý)	0.968		
		Ù((4.315-3.160)ý+(56.000-56.335)ý)	1.203		
		Ù((4.760-4.315)ý+(55.858-56.000)ý)	0.467		
		Ù((5.263-4.760)ý+(55.675-55.858)ý)	0.535		
		Ù((5.805-5.263)ý+(55.487-55.675)ý)	0.574		
		Ù((5.979-5.805)ý+(55.426-55.487)ý)	0.184		
		Ù((6.614-5.979)ý+(55.211-55.426)ý)	0.670		
		Ù((7.253-6.614)ý+(55.000-55.211)ý)	0.673		
		Ù((8.001-7.253)ý+(55.000-55.000)ý)	0.748		
		Ù((11.770-8.001)ý+(54.869-55.000)ý)	3.771		
		Ù((13.026-11.770)ý+(54.852-54.869)ý)	1.256		
		Ù((13.100-13.026)ý+(53.920-54.852)ý)	0.935		
		Ù((13.116-13.100)ý+(53.670-53.920)ý)	0.251		
		Ù((15.225-13.116)ý+(53.321-53.670)ý)	2.138		
		Ù((17.289-15.225)ý+(53.064-53.321)ý)	2.080		
		Ù((18.570-17.289)ý+(53.107-53.064)ý)	1.282		
		A RIPORTARE ml	102.783		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 29
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	102.783		
		ù((19.808-18.570)ý+(52.748-53.107)ý)	1.289		
		ù((22.057-19.808)ý+(55.423-52.748)ý)	3.495		
		ù((22.634-22.057)ý+(56.085-55.423)ý)	0.878		
		ù((23.208-22.634)ý+(57.000-56.085)ý)	1.080		
		ù((23.693-23.208)ý+(57.417-57.000)ý)	0.640		
		ù((24.326-23.693)ý+(58.000-57.417)ý)	0.861		
		ù((24.940-24.326)ý+(58.548-58.000)ý)	0.823		
		ù((25.516-24.940)ý+(59.000-58.548)ý)	0.732		
		ù((27.156-25.516)ý+(59.977-59.000)ý)	1.909		
		ù((27.184-27.156)ý+(59.992-59.977)ý)	0.032		
		ù((27.199-27.184)ý+(60.000-59.992)ý)	0.017		
		ù((28.903-27.199)ý+(60.829-60.000)ý)	1.895		
		ù((29.186-28.903)ý+(61.000-60.829)ý)	0.331		
		ù((30.603-29.186)ý+(61.852-61.000)ý)	1.653		
		ù((30.848-30.603)ý+(62.000-61.852)ý)	0.286		
		ù((30.883-30.848)ý+(62.028-62.000)ý)	0.045		
		ù((30.905-30.883)ý+(62.040-62.028)ý)	0.025		
		ù((30.941-30.905)ý+(62.066-62.040)ý)	0.044		
		ù((31.941-30.941)ý+(63.000-62.066)ý)	1.368		
		ù((31.950-31.941)ý+(63.005-63.000)ý)	0.010		
		ù((32.079-31.950)ý+(63.080-63.005)ý)	0.149		
		ù((38.014-32.079)ý+(66.394-63.080)ý)	6.798		
		ù((42.222-38.014)ý+(68.863-66.394)ý)	4.879		
		ù((42.661-42.222)ý+(68.938-68.863)ý)	0.445		
		ù((42.662-42.661)ý+(69.000-68.938)ý)	0.062		
		ù((42.665-42.662)ý+(69.268-69.000)ý)	0.268		
		ù((42.667-42.665)ý+(69.514-69.268)ý)	0.246		
		ù((43.890-42.667)ý+(70.989-69.514)ý)	1.916		
		ù((44.374-43.890)ý+(71.149-70.989)ý)	0.510		
		ù((44.690-44.374)ý+(71.404-71.149)ý)	0.406		
		ù((47.945-44.690)ý+(72.347-71.404)ý)	3.389		
		ù((47.950-47.945)ý+(72.861-72.347)ý)	0.514		
		ù((47.957-47.950)ý+(73.498-72.861)ý)	0.637		
		ù((52.081-47.957)ý+(74.060-73.545)ý)	4.156		
		ù((52.496-52.081)ý+(74.264-74.060)ý)	0.462		
		ù((53.588-52.496)ý+(74.541-74.264)ý)	1.127		
		ù((54.747-53.588)ý+(75.699-74.541)ý)	1.638		
		ù((56.017-54.747)ý+(75.893-75.699)ý)	1.285		
		ù((56.621-56.017)ý+(76.000-75.893)ý)	0.613		
		ù((56.703-56.621)ý+(76.015-76.000)ý)	0.083		
		ù((57.493-56.703)ý+(76.400-76.015)ý)	0.879		
		ù((59.010-57.493)ý+(77.000-76.400)ý)	1.631		
		ù((59.136-59.010)ý+(77.050-77.000)ý)	0.136		
		ù((59.740-59.136)ý+(77.289-77.050)ý)	0.650		
		ù((61.135-59.740)ý+(77.877-77.289)ý)	1.514		
		ù((61.380-61.135)ý+(78.000-77.877)ý)	0.274		
				154.863	
				0.000	
27	f2	ù((-75.821--80.000)ý+(75.192-76.665)ý)	4.431		
289.700		ù((-74.434--75.821)ý+(75.034-75.192)ý)	1.396		
		ù((-74.210--74.434)ý+(74.940-75.034)ý)	0.243		
		ù((-73.812--74.210)ý+(74.900-74.940)ý)	0.400		
		ù((-71.475--73.812)ý+(74.708-74.900)ý)	2.345		
		ù((-71.195--71.475)ý+(74.719-74.708)ý)	0.280		
		ù((-70.613--71.195)ý+(74.770-74.719)ý)	0.584		
		ù((-70.388--70.613)ý+(74.756-74.770)ý)	0.225		
		ù((-70.077--70.388)ý+(74.755-74.756)ý)	0.311		
		ù((-69.014--70.077)ý+(74.702-74.755)ý)	1.064		
		ù((-68.650--69.014)ý+(74.690-74.702)ý)	0.364		
		ù((-68.184--68.650)ý+(74.659-74.690)ý)	0.467		
		ù((-67.218--68.184)ý+(74.626-74.659)ý)	0.967		
		ù((-67.151--67.218)ý+(74.625-74.626)ý)	0.067		
		ù((-65.409--67.151)ý+(74.743-74.625)ý)	1.746		
		ù((-64.921--65.409)ý+(74.679-74.743)ý)	0.492		
		ù((-64.866--64.921)ý+(74.672-74.679)ý)	0.055		
		ù((-64.833--64.866)ý+(74.667-74.672)ý)	0.033		
		ù((-64.648--64.833)ý+(74.643-74.667)ý)	0.187		
		ù((-63.975--64.648)ý+(74.562-74.643)ý)	0.678		
		ù((-63.147--63.975)ý+(74.454-74.562)ý)	0.835		
		ù((-62.088--63.147)ý+(74.296-74.454)ý)	1.071		
		ù((-61.849--62.088)ý+(74.257-74.296)ý)	0.242		
		ù((-60.774--61.849)ý+(74.032-74.257)ý)	1.098		
		ù((-60.739--60.774)ý+(74.027-74.032)ý)	0.035		
		ù((-60.633--60.739)ý+(74.000-74.027)ý)	0.109		
		ù((-59.300--60.633)ý+(73.654-74.000)ý)	1.377		
		ù((-58.532--59.300)ý+(73.458-73.654)ý)	0.793		
		ù((-58.444--58.532)ý+(73.436-73.458)ý)	0.091		
		ù((-57.835--58.444)ý+(73.288-73.436)ý)	0.627		
		ù((-56.675--57.835)ý+(73.011-73.288)ý)	1.193		
		ù((-56.628--56.675)ý+(73.000-73.011)ý)	0.048		
		ù((-55.902--56.628)ý+(72.823-73.000)ý)	0.747		
		ù((-55.231--55.902)ý+(72.661-72.823)ý)	0.690		
		ù((-53.920--55.231)ý+(72.343-72.661)ý)	1.349		
		ù((-53.325--53.920)ý+(72.208-72.343)ý)	0.610		
		ù((-53.005--53.325)ý+(72.134-72.208)ý)	0.328		
		ù((-52.389--53.005)ý+(72.000-72.134)ý)	0.630		
		ù((-51.086--52.389)ý+(72.085-72.000)ý)	1.306		
		ù((-50.219--51.086)ý+(72.135-72.085)ý)	0.868		
		ù((-49.661--50.219)ý+(72.155-72.135)ý)	0.558		
		ù((-48.648--49.661)ý+(71.381-72.155)ý)	1.275		
		A RIPORTARE ml	32.215		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 30
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	32.215		
		Ù((-48.130--48.648)ý+(71.337-71.381)ý)	0.520		
		Ù((-47.114--48.130)ý+(71.236-71.337)ý)	1.021		
		Ù((-46.990--47.114)ý+(71.224-71.236)ý)	0.125		
		Ù((-46.502--46.990)ý+(71.182-71.224)ý)	0.490		
		Ù((-46.257--46.502)ý+(71.159-71.182)ý)	0.246		
		Ù((-44.978--46.257)ý+(71.075-71.159)ý)	1.282		
		Ù((-44.878--44.978)ý+(71.065-71.075)ý)	0.100		
		Ù((-43.980--44.878)ý+(71.000-71.065)ý)	0.900		
		Ù((-43.488--43.980)ý+(70.961-71.000)ý)	0.494		
		Ù((-43.425--43.488)ý+(70.955-70.961)ý)	0.063		
		Ù((-42.932--43.425)ý+(70.907-70.955)ý)	0.495		
		Ù((-41.702--42.932)ý+(70.780-70.907)ý)	1.237		
		Ù((-41.455--41.702)ý+(70.753-70.780)ý)	0.248		
		Ù((-41.314--41.455)ý+(70.738-70.753)ý)	0.142		
		Ù((-40.364--41.314)ý+(70.599-70.738)ý)	0.960		
		Ù((-39.722--40.364)ý+(70.531-70.599)ý)	0.646		
		Ù((-38.773--39.722)ý+(70.404-70.531)ý)	0.957		
		Ù((-38.351--38.773)ý+(70.319-70.404)ý)	0.430		
		Ù((-38.134--38.351)ý+(70.287-70.319)ý)	0.219		
		Ù((-37.977--38.134)ý+(70.258-70.287)ý)	0.160		
		Ù((-36.559--37.977)ý+(70.000-70.258)ý)	1.441		
		Ù((-36.293--36.559)ý+(69.947-70.000)ý)	0.271		
		Ù((-36.259--36.293)ý+(69.941-69.947)ý)	0.035		
		Ù((-36.097--36.259)ý+(69.910-69.941)ý)	0.165		
		Ù((-34.615--36.097)ý+(69.574-69.910)ý)	1.520		
		Ù((-33.346--34.615)ý+(69.330-69.574)ý)	1.292		
		Ù((-33.045--33.346)ý+(69.262-69.330)ý)	0.309		
		Ù((-32.822--33.045)ý+(69.218-69.262)ý)	0.227		
		Ù((-32.460--32.822)ý+(69.136-69.218)ý)	0.371		
		Ù((-31.757--32.460)ý+(69.000-69.136)ý)	0.716		
		Ù((-30.742--31.757)ý+(68.777-69.000)ý)	1.039		
		Ù((-30.151--30.742)ý+(68.659-68.777)ý)	0.603		
		Ù((-29.035--30.151)ý+(68.412-68.659)ý)	1.143		
		Ù((-28.176--29.035)ý+(68.240-68.412)ý)	0.876		
		Ù((-28.021--28.176)ý+(68.206-68.240)ý)	0.159		
		Ù((-27.026--28.021)ý+(68.000-68.206)ý)	1.016		
		Ù((-26.025--27.026)ý+(67.784-68.000)ý)	1.024		
		Ù((-25.542--26.025)ý+(67.678-67.784)ý)	0.494		
		Ù((-24.630--25.542)ý+(67.485-67.678)ý)	0.932		
		Ù((-23.773--24.630)ý+(67.297-67.485)ý)	0.877		
		Ù((-22.417--23.773)ý+(67.000-67.297)ý)	1.388		
		Ù((-22.020--22.417)ý+(66.913-67.000)ý)	0.406		
		Ù((-21.766--22.020)ý+(66.854-66.913)ý)	0.261		
		Ù((-21.114--21.766)ý+(66.705-66.854)ý)	0.669		
		Ù((-20.636--21.114)ý+(66.587-66.705)ý)	0.492		
		Ù((-19.551--20.636)ý+(66.328-66.587)ý)	1.115		
		Ù((-18.352--19.551)ý+(66.000-66.328)ý)	1.243		
		Ù((-17.622--18.352)ý+(65.697-66.000)ý)	0.790		
		Ù((-17.256--17.622)ý+(65.527-65.697)ý)	0.404		
		Ù((-16.132--17.256)ý+(65.000-65.527)ý)	1.241		
		Ù((-14.834--16.132)ý+(64.498-65.000)ý)	1.392		
		Ù((-13.516--14.834)ý+(64.000-64.498)ý)	1.409		
		Ù((-12.961--13.516)ý+(63.762-64.000)ý)	0.604		
		Ù((-11.432--12.961)ý+(63.095-63.762)ý)	1.668		
		Ù((-11.214--11.432)ý+(63.000-63.095)ý)	0.238		
		Ù((-9.710--11.214)ý+(62.260-63.000)ý)	1.676		
		Ù((-9.182--9.710)ý+(62.000-62.260)ý)	0.589		
		Ù((-8.249--9.182)ý+(61.594-62.000)ý)	1.018		
		Ù((-6.807--8.249)ý+(61.000-61.594)ý)	1.560		
		Ù((-5.702--6.807)ý+(60.607-61.000)ý)	1.173		
		Ù((-3.965--5.702)ý+(60.000-60.607)ý)	1.840		
		Ù((-3.806--3.965)ý+(59.947-60.000)ý)	0.168		
		Ù((-3.688--3.806)ý+(59.908-59.947)ý)	0.124		
		Ù((-1.835--3.688)ý+(59.290-59.908)ý)	1.953		
		Ù((-0.979--1.835)ý+(59.000-59.290)ý)	0.904		
		Ù((-0.057--0.979)ý+(58.572-59.000)ý)	1.016		
		Ù((1.387--0.057)ý+(58.000-58.572)ý)	1.553		
		Ù((1.562-1.387)ý+(57.818-58.000)ý)	0.252		
		Ù((1.773-1.562)ý+(57.566-57.818)ý)	0.329		
		Ù((2.269-1.773)ý+(57.000-57.566)ý)	0.753		
		Ù((4.031-2.269)ý+(56.258-57.000)ý)	1.912		
		Ù((4.645-4.031)ý+(56.000-56.258)ý)	0.666		
		Ù((4.903-4.645)ý+(55.898-56.000)ý)	0.277		
		Ù((5.701-4.903)ý+(55.582-55.898)ý)	0.858		
		Ù((6.827-5.701)ý+(55.142-55.582)ý)	1.209		
		Ù((7.105-6.827)ý+(55.034-55.142)ý)	0.298		
		Ù((7.206-7.105)ý+(55.000-55.034)ý)	0.107		
		Ù((7.217-7.206)ý+(55.000-55.000)ý)	0.011		
		Ù((7.358-7.217)ý+(55.000-55.000)ý)	0.141		
		Ù((10.177-7.358)ý+(54.651-55.000)ý)	2.841		
		Ù((10.891-10.177)ý+(54.581-54.651)ý)	0.717		
		Ù((10.980-10.891)ý+(54.384-54.581)ý)	0.216		
		Ù((11.563-10.980)ý+(54.328-54.384)ý)	0.586		
		Ù((11.698-11.563)ý+(54.324-54.328)ý)	0.135		
		Ù((11.708-11.698)ý+(54.122-54.324)ý)	0.202		
		Ù((16.459-11.708)ý+(54.270-54.122)ý)	4.753		
		Ù((16.649-16.459)ý+(54.278-54.270)ý)	0.190		
		Ù((17.747-16.649)ý+(54.324-54.278)ý)	1.099		
		Ù((18.229-17.747)ý+(54.287-54.324)ý)	0.483		
		Ù((21.262-18.229)ý+(56.035-54.287)ý)	3.501		
		A RIPORTARE ml	105.890		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 31
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	105.890		
		ù((22.775-21.262)ý+(56.634-56.035)ý)	1.627		
		ù((23.290-22.775)ý+(57.000-56.634)ý)	0.632		
		ù((23.383-23.290)ý+(57.000-57.000)ý)	0.093		
		ù((23.668-23.383)ý+(57.000-57.000)ý)	0.285		
		ù((24.459-23.668)ý+(57.381-57.000)ý)	0.878		
		ù((24.599-24.459)ý+(57.462-57.381)ý)	0.162		
		ù((25.425-24.599)ý+(58.000-57.462)ý)	0.986		
		ù((25.707-25.425)ý+(58.182-58.000)ý)	0.336		
		ù((26.165-25.707)ý+(58.461-58.182)ý)	0.536		
		ù((26.865-26.165)ý+(59.000-58.461)ý)	0.883		
		ù((27.906-26.865)ý+(59.783-59.000)ý)	1.303		
		ù((28.038-27.906)ý+(59.889-59.783)ý)	0.169		
		ù((28.175-28.038)ý+(60.000-59.889)ý)	0.176		
		ù((28.309-28.175)ý+(60.111-60.000)ý)	0.174		
		ù((29.330-28.309)ý+(61.000-60.111)ý)	1.354		
		ù((30.279-29.330)ý+(61.816-61.000)ý)	1.252		
		ù((30.486-30.279)ý+(62.000-61.816)ý)	0.277		
		ù((30.881-30.486)ý+(62.465-62.000)ý)	0.610		
		ù((31.279-30.881)ý+(63.000-62.465)ý)	0.667		
		ù((33.936-31.279)ý+(64.242-63.000)ý)	2.933		
		ù((34.901-33.936)ý+(64.694-64.242)ý)	1.066		
		ù((35.422-34.901)ý+(64.938-64.694)ý)	0.575		
		ù((38.897-35.422)ý+(66.836-64.938)ý)	3.960		
		ù((41.113-38.897)ý+(68.880-66.836)ý)	3.015		
		ù((41.115-41.113)ý+(69.160-68.880)ý)	0.280		
		ù((41.118-41.115)ý+(69.440-69.160)ý)	0.280		
		ù((42.515-41.118)ý+(69.790-69.440)ý)	1.440		
		ù((43.197-42.515)ý+(70.487-69.790)ý)	0.975		
		ù((44.495-43.197)ý+(71.354-70.487)ý)	1.561		
		ù((46.969-44.495)ý+(72.193-71.354)ý)	2.612		
		ù((51.681-46.969)ý+(74.000-72.193)ý)	5.047		
		ù((52.409-51.681)ý+(74.460-74.000)ý)	0.861		
		ù((54.953-52.409)ý+(76.106-74.460)ý)	3.030		
		ù((56.709-54.953)ý+(77.687-76.106)ý)	2.363		
		ù((57.004-56.709)ý+(78.000-77.687)ý)	0.430		
				148.718	
28 296.560	f1	ù((-79.707--80.000)ý+(77.504-77.572)ý)	0.301		
		ù((-79.430--79.707)ý+(77.461-77.504)ý)	0.280		
		ù((-79.064--79.430)ý+(77.404-77.461)ý)	0.370		
		ù((-78.837--79.064)ý+(77.368-77.404)ý)	0.230		
		ù((-78.705--78.837)ý+(77.346-77.368)ý)	0.134		
		ù((-76.553--78.705)ý+(77.000-77.346)ý)	2.180		
		ù((-76.411--76.553)ý+(76.976-77.000)ý)	0.144		
		ù((-76.333--76.411)ý+(76.963-76.976)ý)	0.079		
		ù((-74.814--76.333)ý+(76.695-76.963)ý)	1.542		
		ù((-74.120--74.814)ý+(76.570-76.695)ý)	0.705		
		ù((-74.051--74.120)ý+(76.564-76.570)ý)	0.069		
		ù((-73.635--74.051)ý+(76.489-76.564)ý)	0.423		
		ù((-72.701--73.635)ý+(76.422-76.489)ý)	0.936		
		ù((-72.403--72.701)ý+(76.377-76.422)ý)	0.301		
		ù((-72.349--72.403)ý+(76.373-76.377)ý)	0.054		
		ù((-71.980--72.349)ý+(76.348-76.373)ý)	0.370		
		ù((-71.787--71.980)ý+(76.320-76.348)ý)	0.195		
		ù((-71.641--71.787)ý+(76.299-76.320)ý)	0.148		
		ù((-70.382--71.641)ý+(76.217-76.299)ý)	1.262		
		ù((-70.249--70.382)ý+(76.200-76.217)ý)	0.134		
		ù((-70.125--70.249)ý+(76.185-76.200)ý)	0.125		
		ù((-69.466--70.125)ý+(76.174-76.185)ý)	0.659		
		ù((-68.272--69.466)ý+(76.105-76.174)ý)	1.196		
		ù((-68.173--68.272)ý+(76.108-76.105)ý)	0.099		
		ù((-67.650--68.173)ý+(76.095-76.108)ý)	0.523		
		ù((-67.194--67.650)ý+(76.091-76.095)ý)	0.456		
		ù((-67.068--67.194)ý+(76.085-76.091)ý)	0.126		
		ù((-65.697--67.068)ý+(76.093-76.085)ý)	1.371		
		ù((-64.000--65.697)ý+(76.000-76.093)ý)	1.700		
		ù((-63.925--64.000)ý+(76.000-76.000)ý)	0.075		
		ù((-63.854--63.925)ý+(75.991-76.000)ý)	0.072		
		ù((-63.835--63.854)ý+(75.988-75.991)ý)	0.019		
		ù((-63.800--63.835)ý+(75.983-75.988)ý)	0.035		
		ù((-61.779--63.800)ý+(75.637-75.983)ý)	2.050		
		ù((-61.493--61.779)ý+(75.596-75.637)ý)	0.289		
		ù((-61.387--61.493)ý+(75.579-75.596)ý)	0.107		
		ù((-60.917--61.387)ý+(75.497-75.579)ý)	0.477		
		ù((-59.335--60.917)ý+(75.220-75.497)ý)	1.606		
		ù((-58.882--59.335)ý+(75.137-75.220)ý)	0.461		
		ù((-58.106--58.882)ý+(75.000-75.137)ý)	0.788		
		ù((-57.262--58.106)ý+(74.761-75.000)ý)	0.877		
		ù((-56.730--57.262)ý+(74.655-74.761)ý)	0.542		
		ù((-56.223--56.730)ý+(74.535-74.655)ý)	0.521		
		ù((-55.888--56.223)ý+(74.474-74.535)ý)	0.341		
		ù((-55.179--55.888)ý+(74.323-74.474)ý)	0.725		
		ù((-53.744--55.179)ý+(74.084-74.323)ý)	1.455		
		ù((-53.701--53.744)ý+(74.077-74.084)ý)	0.044		
		ù((-53.584--53.701)ý+(74.072-74.077)ý)	0.117		
		ù((-53.514--53.584)ý+(74.067-74.072)ý)	0.070		
		ù((-53.173--53.514)ý+(74.000-74.067)ý)	0.348		
		ù((-52.142--53.173)ý+(73.822-74.000)ý)	1.046		
		ù((-52.040--52.142)ý+(73.809-73.822)ý)	0.103		
		ù((-51.275--52.040)ý+(73.732-73.809)ý)	0.769		
		ù((-51.125--51.275)ý+(73.716-73.732)ý)	0.151		
		A RIPORTARE ml	29.200		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 32
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	29.200		
		Ù((-50.805--51.125)ý+(73.662-73.716)ý)	0.325		
		Ù((-50.246--50.805)ý+(73.621-73.662)ý)	0.561		
		Ù((-49.424--50.246)ý+(73.471-73.621)ý)	0.836		
		Ù((-48.549--49.424)ý+(73.393-73.471)ý)	0.878		
		Ù((-47.380--48.549)ý+(73.214-73.393)ý)	1.183		
		Ù((-47.220--47.380)ý+(73.187-73.214)ý)	0.162		
		Ù((-46.151--47.220)ý+(73.000-73.187)ý)	1.085		
		Ù((-45.537--46.151)ý+(72.894-73.000)ý)	0.623		
		Ù((-45.220--45.537)ý+(72.838-72.894)ý)	0.322		
		Ù((-43.996--45.220)ý+(72.618-72.838)ý)	1.244		
		Ù((-42.935--43.996)ý+(72.422-72.618)ý)	1.079		
		Ù((-42.534--42.935)ý+(72.352-72.422)ý)	0.407		
		Ù((-42.454--42.534)ý+(72.339-72.352)ý)	0.081		
		Ù((-41.599--42.454)ý+(72.340-72.339)ý)	0.855		
		Ù((-40.428--41.599)ý+(72.039-72.340)ý)	1.209		
		Ù((-40.271--40.428)ý+(72.000-72.039)ý)	0.162		
		Ù((-38.582--40.271)ý+(71.738-72.000)ý)	1.709		
		Ù((-38.129--38.582)ý+(71.667-71.738)ý)	0.459		
		Ù((-37.333--38.129)ý+(71.519-71.667)ý)	0.810		
		Ù((-36.457--37.333)ý+(71.376-71.519)ý)	0.888		
		Ù((-35.875--36.457)ý+(71.263-71.376)ý)	0.593		
		Ù((-35.491--35.875)ý+(71.197-71.263)ý)	0.390		
		Ù((-34.527--35.491)ý+(71.000-71.197)ý)	0.984		
		Ù((-33.910--34.527)ý+(70.763-71.000)ý)	0.661		
		Ù((-32.334--33.910)ý+(70.000-70.763)ý)	1.751		
		Ù((-31.836--32.334)ý+(69.902-70.000)ý)	0.508		
		Ù((-31.721--31.836)ý+(69.879-69.902)ý)	0.117		
		Ù((-30.287--31.721)ý+(69.609-69.879)ý)	1.459		
		Ù((-28.748--30.287)ý+(69.290-69.609)ý)	1.572		
		Ù((-28.373--28.748)ý+(69.218-69.290)ý)	0.382		
		Ù((-27.968--28.373)ý+(69.143-69.218)ý)	0.412		
		Ù((-27.356--27.968)ý+(69.000-69.143)ý)	0.628		
		Ù((-25.891--27.356)ý+(68.693-69.000)ý)	1.497		
		Ù((-24.580--25.891)ý+(68.425-68.693)ý)	1.338		
		Ù((-24.066--24.580)ý+(68.318-68.425)ý)	0.525		
		Ù((-23.006--24.066)ý+(68.100-68.318)ý)	1.082		
		Ù((-22.780--23.006)ý+(68.053-68.100)ý)	0.231		
		Ù((-22.524--22.780)ý+(68.000-68.053)ý)	0.261		
		Ù((-20.615--22.524)ý+(67.500-68.000)ý)	1.973		
		Ù((-18.871--20.615)ý+(67.000-67.500)ý)	1.814		
		Ù((-18.512--18.871)ý+(66.873-67.000)ý)	0.381		
		Ù((-16.377--18.512)ý+(66.057-66.873)ý)	2.286		
		Ù((-16.248--16.377)ý+(66.008-66.057)ý)	0.138		
		Ù((-16.229--16.248)ý+(66.000-66.008)ý)	0.021		
		Ù((-16.158--16.229)ý+(65.965-66.000)ý)	0.079		
		Ù((-14.235--16.158)ý+(65.000-65.965)ý)	2.152		
		Ù((-13.735--14.235)ý+(64.776-65.000)ý)	0.548		
		Ù((-12.068--13.735)ý+(64.000-64.776)ý)	1.839		
		Ù((-11.789--12.068)ý+(63.878-64.000)ý)	0.305		
		Ù((-10.956--11.789)ý+(63.511-63.878)ý)	0.910		
		Ù((-9.790--10.956)ý+(63.000-63.511)ý)	1.273		
		Ù((-9.090--9.790)ý+(62.733-63.000)ý)	0.749		
		Ù((-8.479--9.090)ý+(62.509-62.733)ý)	0.651		
		Ù((-7.589--8.479)ý+(62.179-62.509)ý)	0.949		
		Ù((-7.081--7.589)ý+(62.000-62.179)ý)	0.539		
		Ù((-5.628--7.081)ý+(61.493-62.000)ý)	1.539		
		Ù((-4.237--5.628)ý+(61.000-61.493)ý)	1.476		
		Ù((-3.812--4.237)ý+(60.849-61.000)ý)	0.451		
		Ù((-3.047--3.812)ý+(60.576-60.849)ý)	0.812		
		Ù((-2.012--3.047)ý+(60.204-60.576)ý)	1.100		
		Ù((-1.450--2.012)ý+(60.000-60.204)ý)	0.598		
		Ù((-0.139--1.450)ý+(59.526-60.000)ý)	1.394		
		Ù((1.312--0.139)ý+(59.000-59.526)ý)	1.543		
		Ù((2.033-1.312)ý+(58.739-59.000)ý)	0.767		
		Ù((3.927-2.033)ý+(58.054-58.739)ý)	2.014		
		Ù((4.057-3.927)ý+(58.007-58.054)ý)	0.138		
		Ù((4.075-4.057)ý+(58.000-58.007)ý)	0.019		
		Ù((5.023-4.075)ý+(57.692-58.000)ý)	0.997		
		Ù((7.684-5.023)ý+(57.000-57.692)ý)	2.750		
		Ù((7.696-7.684)ý+(56.997-57.000)ý)	0.012		
		Ù((8.914-7.696)ý+(56.666-56.997)ý)	1.262		
		Ù((8.929-8.914)ý+(56.092-56.666)ý)	0.574		
		Ù((9.187-8.929)ý+(55.013-56.092)ý)	1.109		
		Ù((9.702-9.187)ý+(54.424-55.013)ý)	0.782		
		Ù((11.645-9.702)ý+(55.591-54.424)ý)	2.267		
		Ù((12.440-11.645)ý+(55.697-55.591)ý)	0.802		
		Ù((14.574-12.440)ý+(56.005-55.697)ý)	2.156		
		Ù((15.760-14.574)ý+(56.221-56.005)ý)	1.206		
		Ù((16.577-15.760)ý+(56.299-56.221)ý)	0.821		
		Ù((17.345-16.577)ý+(56.758-56.299)ý)	0.895		
		Ù((18.314-17.345)ý+(57.184-56.758)ý)	1.059		
		Ù((19.427-18.314)ý+(57.650-57.184)ý)	1.207		
		Ù((19.966-19.427)ý+(57.862-57.650)ý)	0.579		
		Ù((20.257-19.966)ý+(58.000-57.862)ý)	0.322		
		Ù((21.131-20.257)ý+(58.373-58.000)ý)	0.950		
		Ù((22.500-21.131)ý+(59.000-58.373)ý)	1.506		
		Ù((22.549-22.500)ý+(59.022-59.000)ý)	0.054		
		Ù((22.630-22.549)ý+(59.059-59.022)ý)	0.089		
		Ù((23.710-22.630)ý+(59.543-59.059)ý)	1.183		
		Ù((24.687-23.710)ý+(60.000-59.543)ý)	1.079		
		A RIPORTARE ml	110.588		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 33
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	110.588		
		Ù((25.381-24.687)ý+(60.327-60.000)ý)	0.767		
		Ù((26.776-25.381)ý+(61.000-60.327)ý)	1.549		
		Ù((27.139-26.776)ý+(61.189-61.000)ý)	0.409		
		Ù((28.794-27.139)ý+(62.000-61.189)ý)	1.843		
		Ù((29.918-28.794)ý+(62.576-62.000)ý)	1.263		
		Ù((30.769-29.918)ý+(63.000-62.576)ý)	0.951		
		Ù((32.055-30.769)ý+(63.791-63.000)ý)	1.510		
		Ù((34.219-32.055)ý+(65.098-63.791)ý)	2.528		
		Ù((36.214-34.219)ý+(66.000-65.098)ý)	2.189		
		Ù((36.951-36.214)ý+(67.047-66.000)ý)	1.280		
		Ù((38.830-36.951)ý+(68.228-67.047)ý)	2.219		
		Ù((39.282-38.830)ý+(68.326-68.228)ý)	0.463		
		Ù((39.504-39.282)ý+(68.375-68.326)ý)	0.227		
		Ù((41.199-39.504)ý+(68.743-68.375)ý)	1.734		
		Ù((41.261-41.199)ý+(68.756-68.743)ý)	0.063		
		Ù((42.386-41.261)ý+(69.000-68.756)ý)	1.151		
		Ù((43.325-42.386)ý+(70.634-69.000)ý)	1.885		
		Ù((43.473-43.325)ý+(71.000-70.634)ý)	0.395		
		Ù((46.362-43.473)ý+(71.554-71.000)ý)	2.942		
		Ù((49.967-46.362)ý+(72.722-71.554)ý)	3.789		
		Ù((52.377-49.967)ý+(74.000-72.722)ý)	2.728		
		Ù((52.933-52.377)ý+(74.000-74.000)ý)	0.556		
		Ù((54.685-52.933)ý+(75.856-74.000)ý)	2.552		
		Ù((56.517-54.685)ý+(76.715-75.856)ý)	2.023		
		Ù((58.092-56.517)ý+(78.000-76.715)ý)	2.033		
				149.637	
29 315.350	f1	Ù((-53.404--53.817)ý+(77.914-78.000)ý)	0.422		
		Ù((-52.014--53.404)ý+(77.648-77.914)ý)	1.415		
		Ù((-51.224--52.014)ý+(77.491-77.648)ý)	0.805		
		Ù((-50.517--51.224)ý+(77.329-77.491)ý)	0.725		
		Ù((-49.936--50.517)ý+(77.208-77.329)ý)	0.593		
		Ù((-49.120--49.936)ý+(77.000-77.208)ý)	0.842		
		Ù((-48.086--49.120)ý+(76.732-77.000)ý)	1.068		
		Ù((-46.965--48.086)ý+(76.434-76.732)ý)	1.160		
		Ù((-46.494--46.965)ý+(76.309-76.434)ý)	0.487		
		Ù((-45.508--46.494)ý+(76.044-76.309)ý)	1.021		
		Ù((-45.423--45.508)ý+(76.021-76.044)ý)	0.088		
		Ù((-45.347--45.423)ý+(76.000-76.021)ý)	0.079		
		Ù((-43.102--45.347)ý+(75.629-76.000)ý)	2.275		
		Ù((-41.758--43.102)ý+(75.426-75.629)ý)	1.359		
		Ù((-40.763--41.758)ý+(75.266-75.426)ý)	1.008		
		Ù((-39.821--40.763)ý+(75.122-75.266)ý)	0.953		
		Ù((-39.716--39.821)ý+(75.106-75.122)ý)	0.106		
		Ù((-39.044--39.716)ý+(75.000-75.106)ý)	0.680		
		Ù((-37.418--39.044)ý+(74.739-75.000)ý)	1.647		
		Ù((-36.518--37.418)ý+(74.579-74.739)ý)	0.914		
		Ù((-36.198--36.518)ý+(74.516-74.579)ý)	0.326		
		Ù((-33.762--36.198)ý+(74.000-74.516)ý)	2.490		
		Ù((-33.656--33.762)ý+(73.676-74.000)ý)	0.341		
		Ù((-32.114--33.656)ý+(73.206-73.676)ý)	1.612		
		Ù((-31.719--32.114)ý+(73.000-73.206)ý)	0.445		
		Ù((-31.537--31.719)ý+(72.932-73.000)ý)	0.194		
		Ù((-31.050--31.537)ý+(72.746-72.932)ý)	0.521		
		Ù((-30.017--31.050)ý+(72.353-72.746)ý)	1.105		
		Ù((-29.075--30.017)ý+(72.000-72.353)ý)	1.006		
		Ù((-27.661--29.075)ý+(71.485-72.000)ý)	1.505		
		Ù((-26.323--27.661)ý+(71.000-71.485)ý)	1.423		
		Ù((-25.402--26.323)ý+(70.673-71.000)ý)	0.977		
		Ù((-23.537--25.402)ý+(70.000-70.673)ý)	1.983		
		Ù((-23.249--23.537)ý+(69.850-70.000)ý)	0.325		
		Ù((-21.629--23.249)ý+(69.000-69.850)ý)	1.829		
		Ù((-21.189--21.629)ý+(68.780-69.000)ý)	0.492		
		Ù((-20.736--21.189)ý+(68.554-68.780)ý)	0.506		
		Ù((-20.169--20.736)ý+(68.271-68.554)ý)	0.634		
		Ù((-19.634--20.169)ý+(68.000-68.271)ý)	0.600		
		Ù((-17.587--19.634)ý+(67.159-68.000)ý)	2.213		
		Ù((-17.208--17.587)ý+(67.000-67.159)ý)	0.411		
		Ù((-15.068--17.208)ý+(66.058-67.000)ý)	2.338		
		Ù((-14.938--15.068)ý+(66.000-66.058)ý)	0.142		
		Ù((-14.727--14.938)ý+(65.905-66.000)ý)	0.231		
		Ù((-12.736--14.727)ý+(65.000-65.905)ý)	2.187		
		Ù((-11.549--12.736)ý+(64.398-65.000)ý)	1.331		
		Ù((-10.862--11.549)ý+(64.070-64.398)ý)	0.761		
		Ù((-10.719--10.862)ý+(64.000-64.070)ý)	0.159		
		Ù((-10.542--10.719)ý+(63.900-64.000)ý)	0.203		
		Ù((-9.060--10.542)ý+(63.000-63.900)ý)	1.734		
		Ù((-8.084--9.060)ý+(62.638-63.000)ý)	1.041		
		Ù((-7.934--8.084)ý+(62.583-62.638)ý)	0.160		
		Ù((-6.338--7.934)ý+(62.000-62.583)ý)	1.699		
		Ù((-5.070--6.338)ý+(61.542-62.000)ý)	1.348		
		Ù((-3.733--5.070)ý+(61.000-61.542)ý)	1.443		
		Ù((-2.626--3.733)ý+(60.557-61.000)ý)	1.192		
		Ù((-1.341--2.626)ý+(60.000-60.557)ý)	1.401		
		Ù((0.852--1.341)ý+(59.065-60.000)ý)	2.384		
		Ù((0.994-0.852)ý+(59.000-59.065)ý)	0.156		
		Ù((1.100-0.994)ý+(58.950-59.000)ý)	0.117		
		Ù((3.144-1.100)ý+(58.000-58.950)ý)	2.254		
		Ù((4.678-3.144)ý+(57.012-58.000)ý)	1.825		
		Ù((4.693-4.678)ý+(57.004-57.012)ý)	0.017		
		Ù((4.697-4.693)ý+(56.966-57.004)ý)	0.038		
		A RIPORTARE ml	62.746		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 34
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	62.746		
		ù((5.000-4.697)ý+(54.408-56.966)ý)	2.576		
		ù((9.604-5.000)ý+(54.469-54.408)ý)	4.604		
		ù((9.627-9.604)ý+(54.472-54.469)ý)	0.023		
		ù((9.643-9.627)ý+(54.469-54.472)ý)	0.016		
		ù((9.644-9.643)ý+(54.482-54.469)ý)	0.013		
		ù((13.765-9.644)ý+(57.853-54.482)ý)	5.324		
		ù((14.442-13.765)ý+(58.000-57.853)ý)	0.693		
		ù((17.039-14.442)ý+(58.982-58.000)ý)	2.776		
		ù((17.085-17.039)ý+(59.000-58.982)ý)	0.049		
		ù((17.106-17.085)ý+(59.008-59.000)ý)	0.022		
		ù((17.114-17.106)ý+(59.011-59.008)ý)	0.009		
		ù((18.861-17.114)ý+(59.655-59.011)ý)	1.862		
		ù((19.799-18.861)ý+(60.000-59.655)ý)	0.999		
		ù((22.132-19.799)ý+(60.856-60.000)ý)	2.485		
		ù((22.282-22.132)ý+(60.910-60.856)ý)	0.159		
		ù((22.529-22.282)ý+(61.000-60.910)ý)	0.263		
		ù((24.082-22.529)ý+(61.561-61.000)ý)	1.651		
		ù((25.306-24.082)ý+(62.000-61.561)ý)	1.300		
		ù((25.988-25.306)ý+(62.243-62.000)ý)	0.724		
		ù((26.106-25.988)ý+(62.284-62.243)ý)	0.125		
		ù((28.232-26.106)ý+(63.000-62.284)ý)	2.243		
		ù((28.988-28.232)ý+(63.245-63.000)ý)	0.795		
		ù((29.362-28.988)ý+(63.364-63.245)ý)	0.392		
		ù((30.518-29.362)ý+(63.733-63.364)ý)	1.213		
		ù((31.362-30.518)ý+(64.000-63.733)ý)	0.885		
		ù((32.425-31.362)ý+(64.393-64.000)ý)	1.133		
		ù((33.584-32.425)ý+(64.823-64.393)ý)	1.236		
		ù((35.753-33.584)ý+(65.621-64.823)ý)	2.311		
		ù((35.757-35.753)ý+(66.000-65.621)ý)	0.379		
		ù((35.760-35.757)ý+(66.409-66.000)ý)	0.409		
		ù((41.235-35.760)ý+(67.721-66.409)ý)	5.630		
		ù((42.128-41.235)ý+(68.092-67.721)ý)	0.967		
		ù((42.800-42.128)ý+(68.500-68.092)ý)	0.786		
		ù((43.669-42.800)ý+(70.325-68.500)ý)	2.021		
		ù((46.156-43.669)ý+(70.641-70.325)ý)	2.507		
		ù((48.716-46.156)ý+(73.415-70.641)ý)	3.775		
		ù((48.995-48.716)ý+(74.000-73.415)ý)	0.648		
		ù((49.173-48.995)ý+(74.000-74.000)ý)	0.178		
		ù((49.622-49.173)ý+(74.182-74.000)ý)	0.484		
		ù((49.674-49.622)ý+(74.210-74.182)ý)	0.059		
		ù((51.373-49.674)ý+(75.000-74.210)ý)	1.874		
		ù((52.800-51.373)ý+(75.605-75.000)ý)	1.550		
		ù((53.684-52.800)ý+(76.000-75.605)ý)	0.968		
		ù((54.450-53.684)ý+(76.461-76.000)ý)	0.894		
		ù((55.414-54.450)ý+(77.000-76.461)ý)	1.104		
		ù((55.926-55.414)ý+(77.383-77.000)ý)	0.639		
		ù((56.375-55.926)ý+(78.635-77.383)ý)	1.330		
				124.829	
30 317.070	f1	ù((-53.488--53.948)ý+(78.318-78.407)ý)	0.469		
		ù((-53.184--53.488)ý+(78.256-78.318)ý)	0.310		
		ù((-52.794--53.184)ý+(78.180-78.256)ý)	0.397		
		ù((-51.903--52.794)ý+(78.000-78.180)ý)	0.909		
		ù((-51.180--51.903)ý+(77.850-78.000)ý)	0.738		
		ù((-50.728--51.180)ý+(77.734-77.850)ý)	0.467		
		ù((-50.450--50.728)ý+(77.667-77.734)ý)	0.286		
		ù((-50.002--50.450)ý+(77.550-77.667)ý)	0.463		
		ù((-48.966--50.002)ý+(77.286-77.550)ý)	1.069		
		ù((-47.904--48.966)ý+(77.000-77.286)ý)	1.100		
		ù((-47.064--47.904)ý+(76.775-77.000)ý)	0.870		
		ù((-46.129--47.064)ý+(76.519-76.775)ý)	0.969		
		ù((-45.118--46.129)ý+(76.244-76.519)ý)	1.048		
		ù((-44.239--45.118)ý+(76.000-76.244)ý)	0.912		
		ù((-42.962--44.239)ý+(75.795-76.000)ý)	1.293		
		ù((-42.698--42.962)ý+(75.755-75.795)ý)	0.267		
		ù((-42.053--42.698)ý+(75.651-75.755)ý)	0.653		
		ù((-40.675--42.053)ý+(75.435-75.651)ý)	1.395		
		ù((-39.617--40.675)ý+(75.266-75.435)ý)	1.071		
		ù((-37.995--39.617)ý+(75.000-75.266)ý)	1.644		
		ù((-36.732--37.995)ý+(74.743-75.000)ý)	1.289		
		ù((-33.924--36.732)ý+(74.000-74.743)ý)	2.905		
		ù((-33.547--33.924)ý+(73.279-74.000)ý)	0.814		
		ù((-32.924--33.547)ý+(72.602-73.279)ý)	0.920		
		ù((-32.115--32.924)ý+(73.000-72.602)ý)	0.902		
		ù((-31.497--32.115)ý+(72.771-73.000)ý)	0.659		
		ù((-29.878--31.497)ý+(72.161-72.771)ý)	1.730		
		ù((-29.567--29.878)ý+(72.044-72.161)ý)	0.332		
		ù((-29.450--29.567)ý+(72.000-72.044)ý)	0.125		
		ù((-28.813--29.450)ý+(71.766-72.000)ý)	0.679		
		ù((-26.737--28.813)ý+(71.000-71.766)ý)	2.213		
		ù((-26.325--26.737)ý+(70.849-71.000)ý)	0.439		
		ù((-25.025--26.325)ý+(70.387-70.849)ý)	1.380		
		ù((-24.402--25.025)ý+(70.163-70.387)ý)	0.662		
		ù((-23.942--24.402)ý+(70.000-70.163)ý)	0.488		
		ù((-23.206--23.942)ý+(69.622-70.000)ý)	0.827		
		ù((-22.015--23.206)ý+(69.000-69.622)ý)	1.344		
		ù((-21.075--22.015)ý+(68.519-69.000)ý)	1.056		
		ù((-20.039--21.075)ý+(68.000-68.519)ý)	1.159		
		ù((-18.276--20.039)ý+(67.320-68.000)ý)	1.890		
		ù((-17.483--18.276)ý+(67.000-67.320)ý)	0.855		
		ù((-16.046--17.483)ý+(66.372-67.000)ý)	1.568		
		A RIPORTARE ml	40.566		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 35	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	40.566		
		Ù((-15.192--16.046)ý+(66.000-66.372)ý)	0.932		
		Ù((-14.456--15.192)ý+(65.661-66.000)ý)	0.810		
		Ù((-13.009--14.456)ý+(65.000-65.661)ý)	1.591		
		Ù((-11.432--13.009)ý+(64.107-65.000)ý)	1.812		
		Ù((-11.226--11.432)ý+(64.000-64.107)ý)	0.232		
		Ù((-10.845--11.226)ý+(63.749-64.000)ý)	0.456		
		Ù((-9.742--10.845)ý+(63.000-63.749)ý)	1.333		
		Ù((-9.299--9.742)ý+(62.836-63.000)ý)	0.472		
		Ù((-8.579--9.299)ý+(62.568-62.836)ý)	0.768		
		Ù((-8.003--8.579)ý+(62.353-62.568)ý)	0.615		
		Ù((-7.052--8.003)ý+(62.000-62.353)ý)	1.014		
		Ù((-6.026--7.052)ý+(61.622-62.000)ý)	1.093		
		Ù((-4.614--6.026)ý+(61.124-61.622)ý)	1.497		
		Ù((-4.562--4.614)ý+(61.105-61.124)ý)	0.055		
		Ù((-4.272--4.562)ý+(61.000-61.105)ý)	0.308		
		Ù((-2.514--4.272)ý+(60.352-61.000)ý)	1.874		
		Ù((-1.635--2.514)ý+(60.000-60.352)ý)	0.947		
		Ù((-0.000--1.635)ý+(59.333-60.000)ý)	1.766		
		Ù((0.825--0.000)ý+(59.000-59.333)ý)	0.890		
		Ù((1.548-0.825)ý+(58.710-59.000)ý)	0.779		
		Ù((2.594-1.548)ý+(58.280-58.710)ý)	1.131		
		Ù((3.265-2.594)ý+(58.000-58.280)ý)	0.727		
		Ù((3.405-3.265)ý+(57.939-58.000)ý)	0.153		
		Ù((4.393-3.405)ý+(57.079-57.939)ý)	1.310		
		Ù((4.397-4.393)ý+(57.000-57.079)ý)	0.079		
		Ù((4.404-4.397)ý+(56.831-57.000)ý)	0.169		
		Ù((4.411-4.404)ý+(56.668-56.831)ý)	0.163		
		Ù((4.582-4.411)ý+(56.395-56.668)ý)	0.322		
		Ù((5.141-4.582)ý+(55.000-56.395)ý)	1.503		
		Ù((7.276-5.141)ý+(54.782-55.000)ý)	2.146		
		Ù((7.872-7.276)ý+(54.721-54.782)ý)	0.599		
		Ù((9.298-7.872)ý+(54.571-54.721)ý)	1.434		
		Ù((9.399-9.298)ý+(57.036-54.571)ý)	2.467		
		Ù((13.784-9.399)ý+(57.796-57.036)ý)	4.450		
		Ù((14.060-13.784)ý+(58.000-57.796)ý)	0.343		
		Ù((14.945-14.060)ý+(58.340-58.000)ý)	0.948		
		Ù((16.656-14.945)ý+(59.000-58.340)ý)	1.834		
		Ù((17.288-16.656)ý+(59.239-59.000)ý)	0.676		
		Ù((17.972-17.288)ý+(59.496-59.239)ý)	0.731		
		Ù((19.313-17.972)ý+(60.000-59.496)ý)	1.433		
		Ù((21.360-19.313)ý+(60.773-60.000)ý)	2.188		
		Ù((21.972-21.360)ý+(61.000-60.773)ý)	0.653		
		Ù((22.430-21.972)ý+(61.170-61.000)ý)	0.489		
		Ù((24.700-22.430)ý+(62.000-61.170)ý)	2.417		
		Ù((25.333-24.700)ý+(62.231-62.000)ý)	0.674		
		Ù((26.019-25.333)ý+(62.480-62.231)ý)	0.730		
		Ù((27.479-26.019)ý+(63.000-62.480)ý)	1.550		
		Ù((28.855-27.479)ý+(63.469-63.000)ý)	1.454		
		Ù((29.115-28.855)ý+(63.557-63.469)ý)	0.274		
		Ù((30.483-29.115)ý+(64.000-63.557)ý)	1.438		
		Ù((32.547-30.483)ý+(64.770-64.000)ý)	2.203		
		Ù((33.218-32.547)ý+(65.020-64.770)ý)	0.716		
		Ù((34.184-33.218)ý+(65.377-65.020)ý)	1.030		
		Ù((34.633-34.184)ý+(65.544-65.377)ý)	0.479		
		Ù((35.474-34.633)ý+(65.853-65.544)ý)	0.896		
		Ù((35.475-35.474)ý+(66.000-65.853)ý)	0.147		
		Ù((35.477-35.475)ý+(66.159-66.000)ý)	0.159		
		Ù((37.598-35.477)ý+(66.667-66.159)ý)	2.181		
		Ù((41.865-37.598)ý+(68.439-66.667)ý)	4.620		
		Ù((45.081-41.865)ý+(70.390-68.439)ý)	3.762		
		Ù((45.293-45.081)ý+(70.835-70.390)ý)	0.493		
		Ù((45.900-45.293)ý+(70.912-70.835)ý)	0.612		
		Ù((46.524-45.900)ý+(71.589-70.912)ý)	0.921		
		Ù((47.675-46.524)ý+(74.000-71.589)ý)	2.672		
		Ù((47.707-47.675)ý+(74.000-74.000)ý)	0.032		
		Ù((50.076-47.707)ý+(74.961-74.000)ý)	2.556		
		Ù((50.149-50.076)ý+(75.000-74.961)ý)	0.083		
		Ù((50.359-50.149)ý+(75.108-75.000)ý)	0.236		
		Ù((52.419-50.359)ý+(76.000-75.108)ý)	2.245		
		Ù((53.320-52.419)ý+(76.403-76.000)ý)	0.987		
		Ù((54.408-53.320)ý+(77.000-76.403)ý)	1.241		
		Ù((54.414-54.408)ý+(77.006-77.000)ý)	0.008		
		Ù((54.434-54.414)ý+(77.019-77.006)ý)	0.024		
		Ù((56.073-54.434)ý+(78.240-77.019)ý)	2.044		
		Ù((56.673-56.073)ý+(79.000-78.240)ý)	0.968		
		Ù((56.761-56.673)ý+(79.082-79.000)ý)	0.120		
				125.730	
31 322.380	f1	Ù((-54.742--54.861)ý+(79.768-79.797)ý)	0.122		
		Ù((-54.429--54.742)ý+(79.688-79.768)ý)	0.323		
		Ù((-53.113--54.429)ý+(79.361-79.688)ý)	1.356		
		Ù((-51.752--53.113)ý+(79.000-79.361)ý)	1.408		
		Ù((-51.226--51.752)ý+(78.860-79.000)ý)	0.544		
		Ù((-50.667--51.226)ý+(78.707-78.860)ý)	0.580		
		Ù((-49.316--50.667)ý+(78.339-78.707)ý)	1.400		
		Ù((-48.099--49.316)ý+(78.000-78.339)ý)	1.263		
		Ù((-47.426--48.099)ý+(77.813-78.000)ý)	0.698		
		Ù((-46.695--47.426)ý+(77.608-77.813)ý)	0.759		
		Ù((-46.090--46.695)ý+(77.440-77.608)ý)	0.628		
		Ù((-45.257--46.090)ý+(77.207-77.440)ý)	0.865		
		Ù((-44.868--45.257)ý+(77.098-77.207)ý)	0.404		
		A RIPORTARE ml	10.350		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 36
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	10.350		
		Ù((-44.518--44.868)ý+(77.000-77.098)ý)	0.363		
		Ù((-42.982--44.518)ý+(76.571-77.000)ý)	1.595		
		Ù((-41.271--42.982)ý+(76.094-76.571)ý)	1.776		
		Ù((-41.092--41.271)ý+(76.045-76.094)ý)	0.186		
		Ù((-40.931--41.092)ý+(76.000-76.045)ý)	0.167		
		Ù((-37.967--40.931)ý+(75.147-76.000)ý)	3.084		
		Ù((-37.610--37.967)ý+(75.000-75.147)ý)	0.386		
		Ù((-36.781--37.610)ý+(74.653-75.000)ý)	0.899		
		Ù((-35.217--36.781)ý+(74.000-74.653)ý)	1.695		
		Ù((-34.345--35.217)ý+(73.599-74.000)ý)	0.960		
		Ù((-32.975--34.345)ý+(73.000-73.599)ý)	1.495		
		Ù((-30.969--32.975)ý+(72.183-73.000)ý)	2.166		
		Ù((-30.507--30.969)ý+(72.000-72.183)ý)	0.497		
		Ù((-28.336--30.507)ý+(71.171-72.000)ý)	2.324		
		Ù((-27.884--28.336)ý+(71.000-71.171)ý)	0.483		
		Ù((-27.322--27.884)ý+(70.789-71.000)ý)	0.600		
		Ù((-25.224--27.322)ý+(70.000-70.789)ý)	2.241		
		Ù((-24.746--25.224)ý+(69.762-70.000)ý)	0.534		
		Ù((-23.208--24.746)ý+(69.000-69.762)ý)	1.716		
		Ù((-22.226--23.208)ý+(68.537-69.000)ý)	1.086		
		Ù((-21.496--22.226)ý+(68.176-68.537)ý)	0.814		
		Ù((-21.134--21.496)ý+(68.000-68.176)ý)	0.403		
		Ù((-18.644--21.134)ý+(67.047-68.000)ý)	2.666		
		Ù((-18.516--18.644)ý+(67.000-67.047)ý)	0.136		
		Ù((-16.437--18.516)ý+(66.165-67.000)ý)	2.240		
		Ù((-16.046--16.437)ý+(66.000-66.165)ý)	0.424		
		Ù((-14.877--16.046)ý+(65.194-66.000)ý)	1.420		
		Ù((-14.608--14.877)ý+(65.000-65.194)ý)	0.332		
		Ù((-14.534--14.608)ý+(64.945-65.000)ý)	0.092		
		Ù((-13.264--14.534)ý+(64.000-64.945)ý)	1.583		
		Ù((-12.810--13.264)ý+(63.743-64.000)ý)	0.522		
		Ù((-12.478--12.810)ý+(63.541-63.743)ý)	0.389		
		Ù((-12.082--12.478)ý+(63.311-63.541)ý)	0.458		
		Ù((-11.573--12.082)ý+(63.000-63.311)ý)	0.596		
		Ù((-9.320--11.573)ý+(62.110-63.000)ý)	2.422		
		Ù((-9.039--9.320)ý+(62.000-62.110)ý)	0.302		
		Ù((-7.932--9.039)ý+(61.571-62.000)ý)	1.187		
		Ù((-6.446--7.932)ý+(61.000-61.571)ý)	1.592		
		Ù((-6.187--6.446)ý+(60.902-61.000)ý)	0.277		
		Ù((-5.608--6.187)ý+(60.685-60.902)ý)	0.618		
		Ù((-4.028--5.608)ý+(60.094-60.685)ý)	1.687		
		Ù((-3.772--4.028)ý+(60.000-60.094)ý)	0.273		
		Ù((-2.353--3.772)ý+(59.473-60.000)ý)	1.514		
		Ù((-1.041--2.353)ý+(59.000-59.473)ý)	1.395		
		Ù((-0.467--1.041)ý+(58.797-59.000)ý)	0.609		
		Ù((-0.117--0.467)ý+(58.674-58.797)ý)	0.371		
		Ù((0.602--0.117)ý+(58.422-58.674)ý)	0.762		
		Ù((1.796-0.602)ý+(58.000-58.422)ý)	1.266		
		Ù((2.846-1.796)ý+(56.960-58.000)ý)	1.478		
		Ù((2.981-2.846)ý+(56.093-56.960)ý)	0.877		
		Ù((3.682-2.981)ý+(54.798-56.093)ý)	1.473		
		Ù((8.154-3.682)ý+(54.792-54.798)ý)	4.472		
		Ù((8.201-8.154)ý+(54.784-54.792)ý)	0.048		
		Ù((8.240-8.201)ý+(54.788-54.784)ý)	0.039		
		Ù((8.537-8.240)ý+(55.230-54.788)ý)	0.533		
		Ù((9.187-8.537)ý+(57.615-55.230)ý)	2.472		
		Ù((9.595-9.187)ý+(57.705-57.615)ý)	0.418		
		Ù((11.014-9.595)ý+(58.000-57.705)ý)	1.449		
		Ù((12.024-11.014)ý+(58.204-58.000)ý)	1.030		
		Ù((12.043-12.024)ý+(58.208-58.204)ý)	0.019		
		Ù((12.628-12.043)ý+(58.370-58.208)ý)	0.607		
		Ù((13.692-12.628)ý+(58.630-58.370)ý)	1.095		
		Ù((14.785-13.692)ý+(59.000-58.630)ý)	1.154		
		Ù((15.132-14.785)ý+(59.152-59.000)ý)	0.379		
		Ù((15.794-15.132)ý+(59.432-59.152)ý)	0.719		
		Ù((16.281-15.794)ý+(59.642-59.432)ý)	0.530		
		Ù((17.137-16.281)ý+(60.000-59.642)ý)	0.928		
		Ù((17.673-17.137)ý+(60.200-60.000)ý)	0.572		
		Ù((19.028-17.673)ý+(60.699-60.200)ý)	1.444		
		Ù((19.661-19.028)ý+(60.943-60.699)ý)	0.678		
		Ù((19.818-19.661)ý+(61.000-60.943)ý)	0.167		
		Ù((21.423-19.818)ý+(61.566-61.000)ý)	1.702		
		Ù((21.949-21.423)ý+(61.774-61.566)ý)	0.566		
		Ù((22.569-21.949)ý+(62.000-61.774)ý)	0.660		
		Ù((23.463-22.569)ý+(62.406-62.000)ý)	0.982		
		Ù((24.381-23.463)ý+(62.614-62.406)ý)	0.941		
		Ù((25.420-24.381)ý+(63.000-62.614)ý)	1.108		
		Ù((27.206-25.420)ý+(63.487-63.000)ý)	1.851		
		Ù((28.599-27.206)ý+(64.000-63.487)ý)	1.484		
		Ù((28.827-28.599)ý+(64.000-64.000)ý)	0.228		
		Ù((30.529-28.827)ý+(64.536-64.000)ý)	1.784		
		Ù((32.929-30.529)ý+(65.824-64.536)ý)	2.724		
		Ù((33.334-32.929)ý+(66.000-65.824)ý)	0.442		
		Ù((35.662-33.334)ý+(67.250-66.000)ý)	2.642		
		Ù((40.907-35.662)ý+(69.438-67.250)ý)	5.683		
		Ù((41.886-40.907)ý+(70.328-69.438)ý)	1.323		
		Ù((42.798-41.886)ý+(71.000-70.328)ý)	1.133		
		Ù((43.604-42.798)ý+(71.000-71.000)ý)	0.806		
		Ù((45.663-43.604)ý+(72.467-71.000)ý)	2.528		
		Ù((46.343-45.663)ý+(74.000-72.467)ý)	1.677		
		A RIPORTARE ml	113.798		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 37	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	113.798		
		Ù((47.747-46.343)ý+(74.899-74.000)ý)	1.667		
		Ù((47.945-47.747)ý+(75.000-74.899)ý)	0.222		
		Ù((49.369-47.945)ý+(75.958-75.000)ý)	1.716		
		Ù((49.611-49.369)ý+(76.111-75.958)ý)	0.286		
		Ù((50.986-49.611)ý+(77.000-76.111)ý)	1.637		
		Ù((51.826-50.986)ý+(77.573-77.000)ý)	1.017		
		Ù((52.370-51.826)ý+(77.959-77.573)ý)	0.667		
		Ù((52.392-52.370)ý+(77.973-77.959)ý)	0.026		
		Ù((52.468-52.392)ý+(78.022-77.973)ý)	0.090		
		Ù((53.932-52.468)ý+(79.000-78.022)ý)	1.761		
		Ù((55.049-53.932)ý+(79.839-79.000)ý)	1.397		
		Ù((55.471-55.049)ý+(80.138-79.839)ý)	0.517		
				124.801	
32 326.920	f1	Ù((-57.854--58.200)ý+(82.000-82.118)ý)	0.366		
		Ù((-57.818--57.854)ý+(82.000-82.000)ý)	0.036		
		Ù((-57.550--57.818)ý+(81.914-82.000)ý)	0.281		
		Ù((-57.106--57.550)ý+(81.791-81.914)ý)	0.461		
		Ù((-55.198--57.106)ý+(81.238-81.791)ý)	1.987		
		Ù((-54.377--55.198)ý+(81.024-81.238)ý)	0.848		
		Ù((-54.283--54.377)ý+(81.000-81.024)ý)	0.097		
		Ù((-52.659--54.283)ý+(80.531-81.000)ý)	1.690		
		Ù((-51.143--52.659)ý+(80.098-80.531)ý)	1.577		
		Ù((-50.801--51.143)ý+(80.000-80.098)ý)	0.356		
		Ù((-49.949--50.801)ý+(79.755-80.000)ý)	0.887		
		Ù((-48.673--49.949)ý+(79.387-79.755)ý)	1.328		
		Ù((-47.326--48.673)ý+(79.000-79.387)ý)	1.401		
		Ù((-46.920--47.326)ý+(78.885-79.000)ý)	0.422		
		Ù((-46.368--46.920)ý+(78.729-78.885)ý)	0.574		
		Ù((-45.504--46.368)ý+(78.485-78.729)ý)	0.898		
		Ù((-44.645--45.504)ý+(78.243-78.485)ý)	0.892		
		Ù((-44.156--44.645)ý+(78.104-78.243)ý)	0.508		
		Ù((-43.783--44.156)ý+(78.000-78.104)ý)	0.387		
		Ù((-42.105--43.783)ý+(77.507-78.000)ý)	1.749		
		Ù((-40.480--42.105)ý+(77.000-77.507)ý)	1.702		
		Ù((-40.104--40.480)ý+(76.861-77.000)ý)	0.401		
		Ù((-39.050--40.104)ý+(76.417-76.861)ý)	1.144		
		Ù((-38.423--39.050)ý+(76.157-76.417)ý)	0.679		
		Ù((-38.063--38.423)ý+(76.000-76.157)ý)	0.393		
		Ù((-37.684--38.063)ý+(75.757-76.000)ý)	0.450		
		Ù((-36.419--37.684)ý+(75.000-75.757)ý)	1.474		
		Ù((-35.504--36.419)ý+(74.587-75.000)ý)	1.004		
		Ù((-35.048--35.504)ý+(74.380-74.587)ý)	0.501		
		Ù((-34.208--35.048)ý+(74.000-74.380)ý)	0.922		
		Ù((-32.666--34.208)ý+(73.298-74.000)ý)	1.694		
		Ù((-32.022--32.666)ý+(73.000-73.298)ý)	0.710		
		Ù((-31.545--32.022)ý+(72.785-73.000)ý)	0.523		
		Ù((-31.077--31.545)ý+(72.573-72.785)ý)	0.514		
		Ù((-30.128--31.077)ý+(72.148-72.573)ý)	1.040		
		Ù((-29.802--30.128)ý+(72.000-72.148)ý)	0.358		
		Ù((-28.496--29.802)ý+(71.412-72.000)ý)	1.432		
		Ù((-27.601--28.496)ý+(71.000-71.412)ý)	0.985		
		Ù((-26.455--27.601)ý+(70.473-71.000)ý)	1.261		
		Ù((-25.475--26.455)ý+(70.000-70.473)ý)	1.088		
		Ù((-25.402--25.475)ý+(69.967-70.000)ý)	0.080		
		Ù((-24.977--25.402)ý+(69.769-69.967)ý)	0.469		
		Ù((-23.498--24.977)ý+(69.080-69.769)ý)	1.632		
		Ù((-23.317--23.498)ý+(69.000-69.080)ý)	0.198		
		Ù((-20.630--23.317)ý+(68.197-69.000)ý)	2.804		
		Ù((-19.916--20.630)ý+(68.000-68.197)ý)	0.741		
		Ù((-18.386--19.916)ý+(67.453-68.000)ý)	1.625		
		Ù((-17.677--18.386)ý+(67.215-67.453)ý)	0.748		
		Ù((-17.233--17.677)ý+(67.065-67.215)ý)	0.469		
		Ù((-17.029--17.233)ý+(66.920-67.065)ý)	0.250		
		Ù((-17.022--17.029)ý+(66.909-66.920)ý)	0.013		
		Ù((-15.838--17.022)ý+(65.000-66.909)ý)	2.246		
		Ù((-15.833--15.838)ý+(64.997-65.000)ý)	0.006		
		Ù((-14.093--15.833)ý+(64.000-64.997)ý)	2.005		
		Ù((-13.069--14.093)ý+(63.560-64.000)ý)	1.115		
		Ù((-11.767--13.069)ý+(63.000-63.560)ý)	1.417		
		Ù((-11.180--11.767)ý+(62.750-63.000)ý)	0.638		
		Ù((-9.443--11.180)ý+(62.000-62.750)ý)	1.892		
		Ù((-8.864--9.443)ý+(61.752-62.000)ý)	0.630		
		Ù((-7.082--8.864)ý+(61.000-61.752)ý)	1.934		
		Ù((-6.849--7.082)ý+(60.903-61.000)ý)	0.252		
		Ù((-5.704--6.849)ý+(60.418-60.903)ý)	1.243		
		Ù((-4.741--5.704)ý+(60.000-60.418)ý)	1.050		
		Ù((-4.235--4.741)ý+(59.781-60.000)ý)	0.551		
		Ù((-2.481--4.235)ý+(59.000-59.781)ý)	1.920		
		Ù((-1.219--2.481)ý+(58.470-59.000)ý)	1.369		
		Ù((-0.192--1.219)ý+(58.000-58.470)ý)	1.129		
		Ù((0.192--0.192)ý+(57.730-58.000)ý)	0.469		
		Ù((1.286-0.192)ý+(57.017-57.730)ý)	1.306		
		Ù((2.823-1.286)ý+(55.439-57.017)ý)	2.203		
		Ù((4.578-2.823)ý+(55.000-55.439)ý)	1.809		
		Ù((5.050-4.578)ý+(55.000-55.000)ý)	0.472		
		Ù((5.156-5.050)ý+(55.000-55.000)ý)	0.106		
		Ù((6.072-5.156)ý+(55.000-55.000)ý)	0.916		
		Ù((6.537-6.072)ý+(55.000-55.000)ý)	0.465		
		Ù((6.888-6.537)ý+(54.958-55.000)ý)	0.354		
		Ù((7.831-6.888)ý+(55.000-54.958)ý)	0.944		
		A RIPORTARE ml	72.490		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 38
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	72.490		
		Ù((8.163-7.831)ý+(56.020-55.000)ý)	1.073		
		Ù((8.266-8.163)ý+(56.335-56.020)ý)	0.331		
		Ù((8.446-8.266)ý+(56.888-56.335)ý)	0.582		
		Ù((8.465-8.446)ý+(56.947-56.888)ý)	0.062		
		Ù((8.547-8.465)ý+(57.199-56.947)ý)	0.265		
		Ù((9.007-8.547)ý+(58.119-57.199)ý)	1.029		
		Ù((9.236-9.007)ý+(58.187-58.119)ý)	0.239		
		Ù((10.140-9.236)ý+(58.470-58.187)ý)	0.947		
		Ù((10.445-10.140)ý+(58.564-58.470)ý)	0.319		
		Ù((11.263-10.445)ý+(58.847-58.564)ý)	0.866		
		Ù((11.356-11.263)ý+(58.874-58.847)ý)	0.097		
		Ù((11.840-11.356)ý+(59.000-58.874)ý)	0.500		
		Ù((12.817-11.840)ý+(59.318-59.000)ý)	1.027		
		Ù((13.960-12.817)ý+(59.615-59.318)ý)	1.181		
		Ù((14.609-13.960)ý+(59.770-59.615)ý)	0.667		
		Ù((15.099-14.609)ý+(60.000-59.770)ý)	0.541		
		Ù((15.137-15.099)ý+(60.000-60.000)ý)	0.038		
		Ù((17.220-15.137)ý+(60.656-60.000)ý)	2.184		
		Ù((18.252-17.220)ý+(61.000-60.656)ý)	1.088		
		Ù((18.481-18.252)ý+(61.000-61.000)ý)	0.229		
		Ù((22.046-18.481)ý+(61.997-61.000)ý)	3.702		
		Ù((22.057-22.046)ý+(62.000-61.997)ý)	0.011		
		Ù((24.517-22.057)ý+(62.704-62.000)ý)	2.559		
		Ù((25.609-24.517)ý+(63.000-62.704)ý)	1.131		
		Ù((27.805-25.609)ý+(63.594-63.000)ý)	2.275		
		Ù((28.522-27.805)ý+(63.797-63.594)ý)	0.745		
		Ù((29.250-28.522)ý+(64.000-63.797)ý)	0.756		
		Ù((29.665-29.250)ý+(64.231-64.000)ý)	0.475		
		Ù((31.442-29.665)ý+(65.000-64.231)ý)	1.936		
		Ù((31.966-31.442)ý+(65.437-65.000)ý)	0.682		
		Ù((32.686-31.966)ý+(65.957-65.437)ý)	0.888		
		Ù((33.032-32.686)ý+(66.223-65.957)ý)	0.436		
		Ù((33.718-33.032)ý+(66.761-66.223)ý)	0.872		
		Ù((37.710-33.718)ý+(68.650-66.761)ý)	4.416		
		Ù((38.512-37.710)ý+(69.075-68.650)ý)	0.908		
		Ù((40.301-38.512)ý+(69.792-69.075)ý)	1.927		
		Ù((41.262-40.301)ý+(70.642-69.792)ý)	1.283		
		Ù((43.257-41.262)ý+(71.500-70.642)ý)	2.172		
		Ù((44.665-43.257)ý+(71.361-71.500)ý)	1.415		
		Ù((45.517-44.665)ý+(72.865-71.361)ý)	1.729		
		Ù((46.025-45.517)ý+(74.000-72.865)ý)	1.243		
		Ù((46.242-46.025)ý+(74.138-74.000)ý)	0.257		
		Ù((47.514-46.242)ý+(75.000-74.138)ý)	1.537		
		Ù((48.414-47.514)ý+(75.606-75.000)ý)	1.085		
		Ù((49.025-48.414)ý+(76.000-75.606)ý)	0.727		
		Ù((50.134-49.025)ý+(76.749-76.000)ý)	1.338		
		Ù((50.505-50.134)ý+(77.000-76.749)ý)	0.448		
		Ù((51.327-50.505)ý+(77.552-77.000)ý)	0.990		
		Ù((52.403-51.327)ý+(78.273-77.552)ý)	1.295		
		Ù((53.435-52.403)ý+(79.000-78.273)ý)	1.262		
		Ù((54.204-53.435)ý+(79.542-79.000)ý)	0.941		
		Ù((54.854-54.204)ý+(80.000-79.542)ý)	0.795		
		Ù((55.341-54.854)ý+(80.365-80.000)ý)	0.609		
				128.600	
33 334.670	f1	Ù((-61.175--63.128)ý+(84.000-84.741)ý)	2.089		
		Ù((-60.324--61.175)ý+(83.684-84.000)ý)	0.908		
		Ù((-59.665--60.324)ý+(83.441-83.684)ý)	0.702		
		Ù((-58.333--59.665)ý+(83.000-83.441)ý)	1.403		
		Ù((-57.095--58.333)ý+(82.652-83.000)ý)	1.286		
		Ù((-54.740--57.095)ý+(82.000-82.652)ý)	2.444		
		Ù((-54.696--54.740)ý+(81.989-82.000)ý)	0.045		
		Ù((-54.685--54.696)ý+(81.986-81.989)ý)	0.011		
		Ù((-54.513--54.685)ý+(81.943-81.986)ý)	0.177		
		Ù((-51.692--54.513)ý+(81.229-81.943)ý)	2.910		
		Ù((-51.495--51.692)ý+(81.179-81.229)ý)	0.203		
		Ù((-50.811--51.495)ý+(81.000-81.179)ý)	0.707		
		Ù((-49.257--50.811)ý+(80.596-81.000)ý)	1.606		
		Ù((-47.184--49.257)ý+(80.068-80.596)ý)	2.139		
		Ù((-47.103--47.184)ý+(80.047-80.068)ý)	0.084		
		Ù((-46.920--47.103)ý+(80.000-80.047)ý)	0.189		
		Ù((-45.873--46.920)ý+(79.712-80.000)ý)	1.086		
		Ù((-43.179--45.873)ý+(79.000-79.712)ý)	2.786		
		Ù((-42.790--43.179)ý+(78.878-79.000)ý)	0.408		
		Ù((-42.080--42.790)ý+(78.619-78.878)ý)	0.756		
		Ù((-40.901--42.080)ý+(78.206-78.619)ý)	1.249		
		Ù((-40.402--40.901)ý+(78.000-78.206)ý)	0.540		
		Ù((-38.592--40.402)ý+(77.141-78.000)ý)	2.003		
		Ù((-38.299--38.592)ý+(77.000-77.141)ý)	0.325		
		Ù((-37.918--38.299)ý+(76.817-77.000)ý)	0.423		
		Ù((-36.220--37.918)ý+(76.000-76.817)ý)	1.884		
		Ù((-35.740--36.220)ý+(75.770-76.000)ý)	0.532		
		Ù((-34.150--35.740)ý+(75.000-75.770)ý)	1.767		
		Ù((-33.834--34.150)ý+(74.619-75.000)ý)	0.495		
		Ù((-32.094--33.834)ý+(73.978-74.619)ý)	1.854		
		Ù((-32.081--32.094)ý+(74.000-73.978)ý)	0.026		
		Ù((-31.719--32.081)ý+(73.718-74.000)ý)	0.459		
		Ù((-30.660--31.719)ý+(72.892-73.718)ý)	1.343		
		Ù((-30.499--30.660)ý+(72.832-72.892)ý)	0.172		
		Ù((-30.111--30.499)ý+(73.000-72.832)ý)	0.423		
		Ù((-28.511--30.111)ý+(72.238-73.000)ý)	1.772		
		A RIPORTARE ml	37.206		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 39
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	37.206		
		Ù((-28.020--28.511)ý+(72.000-72.238)ý)	0.546		
		Ù((-27.577--28.020)ý+(71.810-72.000)ý)	0.482		
		Ù((-27.164--27.577)ý+(71.643-71.810)ý)	0.445		
		Ù((-26.483--27.164)ý+(71.363-71.643)ý)	0.736		
		Ù((-25.563--26.483)ý+(71.000-71.363)ý)	0.989		
		Ù((-23.449--25.563)ý+(70.198-71.000)ý)	2.261		
		Ù((-23.056--23.449)ý+(70.051-70.198)ý)	0.420		
		Ù((-22.908--23.056)ý+(70.000-70.051)ý)	0.157		
		Ù((-20.550--22.908)ý+(69.142-70.000)ý)	2.509		
		Ù((-20.523--20.550)ý+(69.133-69.142)ý)	0.028		
		Ù((-20.150--20.523)ý+(69.000-69.133)ý)	0.396		
		Ù((-19.707--20.150)ý+(68.843-69.000)ý)	0.470		
		Ù((-18.478--19.707)ý+(68.418-68.843)ý)	1.300		
		Ù((-17.883--18.478)ý+(68.213-68.418)ý)	0.629		
		Ù((-17.545--17.883)ý+(68.099-68.213)ý)	0.357		
		Ù((-17.260--17.545)ý+(68.000-68.099)ý)	0.302		
		Ù((-16.808--17.260)ý+(67.750-68.000)ý)	0.517		
		Ù((-16.295--16.808)ý+(67.443-67.750)ý)	0.598		
		Ù((-15.390--16.295)ý+(66.926-67.443)ý)	1.042		
		Ù((-14.797--15.390)ý+(66.587-66.926)ý)	0.683		
		Ù((-13.888--14.797)ý+(66.000-66.587)ý)	1.082		
		Ù((-13.853--13.888)ý+(65.967-66.000)ý)	0.048		
		Ù((-12.750--13.853)ý+(65.000-65.967)ý)	1.467		
		Ù((-12.530--12.750)ý+(64.830-65.000)ý)	0.278		
		Ù((-11.192--12.530)ý+(63.804-64.830)ý)	1.686		
		Ù((-10.177--11.192)ý+(63.000-63.804)ý)	1.295		
		Ù((-9.574--10.177)ý+(62.602-63.000)ý)	0.723		
		Ù((-9.027--9.574)ý+(62.242-62.602)ý)	0.655		
		Ù((-8.858--9.027)ý+(62.131-62.242)ý)	0.202		
		Ù((-8.652--8.858)ý+(62.000-62.131)ý)	0.244		
		Ù((-7.102--8.652)ý+(61.011-62.000)ý)	1.839		
		Ù((-7.085--7.102)ý+(61.000-61.011)ý)	0.020		
		Ù((-6.912--7.085)ý+(60.890-61.000)ý)	0.205		
		Ù((-5.504--6.912)ý+(60.000-60.890)ý)	1.666		
		Ù((-5.243--5.504)ý+(59.904-60.000)ý)	0.278		
		Ù((-4.545--5.243)ý+(59.594-59.904)ý)	0.764		
		Ù((-3.906--4.545)ý+(59.324-59.594)ý)	0.694		
		Ù((-3.297--3.906)ý+(59.000-59.324)ý)	0.690		
		Ù((-2.966--3.297)ý+(58.937-59.000)ý)	0.337		
		Ù((-2.699--2.966)ý+(58.883-58.937)ý)	0.272		
		Ù((1.179--2.699)ý+(58.000-58.883)ý)	3.977		
		Ù((1.508-1.179)ý+(57.509-58.000)ý)	0.591		
		Ù((1.895-1.508)ý+(56.704-57.509)ý)	0.893		
		Ù((3.771-1.895)ý+(55.722-56.704)ý)	2.117		
		Ù((4.756-3.771)ý+(55.206-55.722)ý)	1.112		
		Ù((6.700-4.756)ý+(55.245-55.206)ý)	1.944		
		Ù((8.024-6.700)ý+(58.017-55.245)ý)	3.072		
		Ù((8.895-8.024)ý+(60.000-58.017)ý)	2.166		
		Ù((10.211-8.895)ý+(60.712-60.000)ý)	1.496		
		Ù((10.791-10.211)ý+(61.000-60.712)ý)	0.648		
		Ù((12.567-10.791)ý+(61.903-61.000)ý)	1.992		
		Ù((12.617-12.567)ý+(61.925-61.903)ý)	0.055		
		Ù((12.834-12.617)ý+(62.000-61.925)ý)	0.230		
		Ù((13.183-12.834)ý+(62.000-62.000)ý)	0.349		
		Ù((13.319-13.183)ý+(62.000-62.000)ý)	0.136		
		Ù((14.517-13.319)ý+(62.299-62.000)ý)	1.235		
		Ù((15.241-14.517)ý+(62.403-62.299)ý)	0.731		
		Ù((16.588-15.241)ý+(62.760-62.403)ý)	1.394		
		Ù((17.023-16.588)ý+(62.835-62.760)ý)	0.441		
		Ù((17.525-17.023)ý+(63.000-62.835)ý)	0.528		
		Ù((17.744-17.525)ý+(63.075-63.000)ý)	0.231		
		Ù((17.823-17.744)ý+(63.042-63.075)ý)	0.086		
		Ù((18.841-17.823)ý+(63.175-63.042)ý)	1.027		
		Ù((19.066-18.841)ý+(63.465-63.175)ý)	0.367		
		Ù((19.829-19.066)ý+(63.642-63.465)ý)	0.783		
		Ù((21.254-19.829)ý+(63.990-63.642)ý)	1.467		
		Ù((21.269-21.254)ý+(63.993-63.990)ý)	0.015		
		Ù((21.298-21.269)ý+(64.000-63.993)ý)	0.030		
		Ù((21.785-21.298)ý+(64.119-64.000)ý)	0.501		
		Ù((22.139-21.785)ý+(64.210-64.119)ý)	0.366		
		Ù((23.474-22.139)ý+(64.529-64.210)ý)	1.373		
		Ù((25.059-23.474)ý+(64.940-64.529)ý)	1.637		
		Ù((25.161-25.059)ý+(64.964-64.940)ý)	0.105		
		Ù((25.181-25.161)ý+(64.969-64.964)ý)	0.021		
		Ù((25.296-25.181)ý+(65.000-64.969)ý)	0.119		
		Ù((25.989-25.296)ý+(65.203-65.000)ý)	0.722		
		Ù((26.895-25.989)ý+(65.455-65.203)ý)	0.940		
		Ù((27.423-26.895)ý+(65.471-65.455)ý)	0.528		
		Ù((27.771-27.423)ý+(65.564-65.471)ý)	0.360		
		Ù((28.256-27.771)ý+(65.668-65.564)ý)	0.496		
		Ù((28.843-28.256)ý+(66.000-65.668)ý)	0.674		
		Ù((29.754-28.843)ý+(66.539-66.000)ý)	1.059		
		Ù((30.571-29.754)ý+(67.000-66.539)ý)	0.938		
		Ù((31.305-30.571)ý+(67.220-67.000)ý)	0.766		
		Ù((33.694-31.305)ý+(67.616-67.220)ý)	2.422		
		Ù((34.314-33.694)ý+(67.739-67.616)ý)	0.632		
		Ù((34.973-34.314)ý+(67.877-67.739)ý)	0.673		
		Ù((35.656-34.973)ý+(68.000-67.877)ý)	0.694		
		Ù((35.670-35.656)ý+(68.000-68.000)ý)	0.014		
		Ù((36.841-35.670)ý+(68.158-68.000)ý)	1.182		
		A RIPORTARE ml	111.853		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 40	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	111.853		
		ù((38.072-36.841)ý+(68.497-68.158)ý)	1.277		
		ù((38.076-38.072)ý+(69.000-68.497)ý)	0.503		
		ù((38.082-38.076)ý+(69.735-69.000)ý)	0.735		
		ù((38.087-38.082)ý+(70.471-69.735)ý)	0.736		
		ù((39.050-38.087)ý+(71.537-70.471)ý)	1.437		
		ù((39.308-39.050)ý+(71.693-71.537)ý)	0.301		
		ù((39.901-39.308)ý+(71.922-71.693)ý)	0.636		
		ù((39.981-39.901)ý+(71.960-71.922)ý)	0.089		
		ù((41.546-39.981)ý+(71.998-71.960)ý)	1.565		
		ù((41.548-41.546)ý+(71.998-71.998)ý)	0.002		
		ù((41.551-41.548)ý+(71.999-71.998)ý)	0.003		
		ù((41.574-41.551)ý+(71.995-71.999)ý)	0.023		
		ù((42.693-41.574)ý+(72.072-71.995)ý)	1.122		
		ù((43.017-42.693)ý+(72.095-72.072)ý)	0.325		
		ù((43.021-43.017)ý+(72.337-72.095)ý)	0.242		
		ù((43.031-43.021)ý+(72.969-72.337)ý)	0.632		
		ù((43.208-43.031)ý+(73.196-72.969)ý)	0.288		
		ù((44.528-43.208)ý+(74.000-73.196)ý)	1.546		
		ù((44.646-44.528)ý+(74.072-74.000)ý)	0.138		
		ù((45.222-44.646)ý+(74.423-74.072)ý)	0.675		
		ù((46.107-45.222)ý+(75.000-74.423)ý)	1.056		
		ù((47.097-46.107)ý+(75.646-75.000)ý)	1.182		
		ù((47.606-47.097)ý+(76.000-75.646)ý)	0.620		
		ù((48.087-47.606)ý+(76.290-76.000)ý)	0.562		
		ù((49.176-48.087)ý+(77.000-76.290)ý)	1.300		
		ù((49.972-49.176)ý+(77.519-77.000)ý)	0.950		
		ù((50.688-49.972)ý+(78.000-77.519)ý)	0.863		
		ù((51.927-50.688)ý+(78.783-78.000)ý)	1.466		
		ù((52.261-51.927)ý+(79.000-78.783)ý)	0.398		
		ù((52.559-52.261)ý+(79.192-79.000)ý)	0.354		
		ù((53.676-52.559)ý+(80.000-79.192)ý)	1.379		
		ù((54.129-53.676)ý+(80.308-80.000)ý)	0.548		
		ù((55.128-54.129)ý+(81.000-80.308)ý)	1.215		
		ù((56.596-55.128)ý+(81.905-81.000)ý)	1.725		
				137.746	
34 342.060	f1	ù((-63.124--64.512)ý+(85.452-86.000)ý)	1.492		
		ù((-62.760--63.124)ý+(85.309-85.452)ý)	0.391		
		ù((-61.972--62.760)ý+(85.000-85.309)ý)	0.846		
		ù((-60.462--61.972)ý+(84.459-85.000)ý)	1.604		
		ù((-59.171--60.462)ý+(84.000-84.459)ý)	1.370		
		ù((-58.156--59.171)ý+(83.721-84.000)ý)	1.053		
		ù((-56.525--58.156)ý+(83.273-83.721)ý)	1.691		
		ù((-56.169--56.525)ý+(83.176-83.273)ý)	0.369		
		ù((-55.844--56.169)ý+(83.087-83.176)ý)	0.337		
		ù((-55.529--55.844)ý+(83.000-83.087)ý)	0.327		
		ù((-52.851--55.529)ý+(82.264-83.000)ý)	2.777		
		ù((-52.625--52.851)ý+(82.202-82.264)ý)	0.234		
		ù((-51.886--52.625)ý+(82.000-82.202)ý)	0.766		
		ù((-50.811--51.886)ý+(81.721-82.000)ý)	1.111		
		ù((-49.687--50.811)ý+(81.440-81.721)ý)	1.159		
		ù((-48.539--49.687)ý+(81.151-81.440)ý)	1.184		
		ù((-48.174--48.539)ý+(81.060-81.151)ý)	0.376		
		ù((-47.935--48.174)ý+(81.000-81.060)ý)	0.246		
		ù((-45.640--47.935)ý+(80.422-81.000)ý)	2.367		
		ù((-45.453--45.640)ý+(80.373-80.422)ý)	0.193		
		ù((-44.613--45.453)ý+(80.153-80.373)ý)	0.868		
		ù((-44.324--44.613)ý+(80.078-80.153)ý)	0.299		
		ù((-44.033--44.324)ý+(80.000-80.078)ý)	0.301		
		ù((-41.280--44.033)ý+(79.159-80.000)ý)	2.879		
		ù((-40.792--41.280)ý+(79.000-79.159)ý)	0.513		
		ù((-40.086--40.792)ý+(78.629-79.000)ý)	0.798		
		ù((-38.879--40.086)ý+(78.000-78.629)ý)	1.361		
		ù((-38.144--38.879)ý+(77.645-78.000)ý)	0.816		
		ù((-36.807--38.144)ý+(77.000-77.645)ý)	1.484		
		ù((-35.683--36.807)ý+(76.457-77.000)ý)	1.248		
		ù((-35.068--35.683)ý+(76.160-76.457)ý)	0.683		
		ù((-34.735--35.068)ý+(76.000-76.160)ý)	0.369		
		ù((-33.978--34.735)ý+(75.634-76.000)ý)	0.841		
		ù((-32.668--33.978)ý+(75.000-75.634)ý)	1.455		
		ù((-32.293--32.668)ý+(74.820-75.000)ý)	0.416		
		ù((-30.565--32.293)ý+(74.000-74.820)ý)	1.913		
		ù((-30.079--30.565)ý+(73.794-74.000)ý)	0.528		
		ù((-29.706--30.079)ý+(73.649-73.794)ý)	0.400		
		ù((-28.893--29.706)ý+(73.322-73.649)ý)	0.876		
		ù((-28.029--28.893)ý+(73.000-73.322)ý)	0.922		
		ù((-26.600--28.029)ý+(72.478-73.000)ý)	1.521		
		ù((-25.533--26.600)ý+(72.081-72.478)ý)	1.138		
		ù((-25.316--25.533)ý+(72.000-72.081)ý)	0.232		
		ù((-22.824--25.316)ý+(71.080-72.000)ý)	2.656		
		ù((-22.609--22.824)ý+(71.000-71.080)ý)	0.229		
		ù((-21.272--22.609)ý+(70.529-71.000)ý)	1.418		
		ù((-19.834--21.272)ý+(70.000-70.529)ý)	1.532		
		ù((-18.950--19.834)ý+(69.690-70.000)ý)	0.937		
		ù((-17.206--18.950)ý+(69.060-69.690)ý)	1.854		
		ù((-17.168--17.206)ý+(69.047-69.060)ý)	0.040		
		ù((-17.086--17.168)ý+(69.019-69.047)ý)	0.087		
		ù((-17.039--17.086)ý+(69.000-69.019)ý)	0.051		
		ù((-15.222--17.039)ý+(68.355-69.000)ý)	1.928		
		ù((-14.240--15.222)ý+(68.000-68.355)ý)	1.044		
		ù((-12.971--14.240)ý+(67.363-68.000)ý)	1.420		
		A RIPORTARE ml	54.950		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 41	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	54.950		
		Ù((-12.228--12.971)ý+(67.000-67.363)ý)	0.827		
		Ù((-11.216--12.228)ý+(66.242-67.000)ý)	1.264		
		Ù((-10.892--11.216)ý+(66.000-66.242)ý)	0.404		
		Ù((-9.921--10.892)ý+(65.343-66.000)ý)	1.172		
		Ù((-9.433--9.921)ý+(65.000-65.343)ý)	0.596		
		Ù((-9.111--9.433)ý+(64.777-65.000)ý)	0.392		
		Ù((-7.968--9.111)ý+(64.000-64.777)ý)	1.382		
		Ù((-7.229--7.968)ý+(63.443-64.000)ý)	0.925		
		Ù((-6.684--7.229)ý+(63.000-63.443)ý)	0.702		
		Ù((-5.795--6.684)ý+(62.457-63.000)ý)	1.042		
		Ù((-5.173--5.795)ý+(62.000-62.457)ý)	0.772		
		Ù((-4.376--5.173)ý+(61.499-62.000)ý)	0.941		
		Ù((-3.577--4.376)ý+(61.000-61.499)ý)	0.942		
		Ù((-2.994--3.577)ý+(60.625-61.000)ý)	0.693		
		Ù((-2.990--2.994)ý+(60.552-60.625)ý)	0.073		
		Ù((-2.945--2.990)ý+(59.752-60.552)ý)	0.801		
		Ù((-2.252--2.945)ý+(58.679-59.752)ý)	1.277		
		Ù((-0.104--2.252)ý+(57.351-58.679)ý)	2.525		
		Ù((0.762--0.104)ý+(57.243-57.351)ý)	0.873		
		Ù((0.881-0.762)ý+(56.830-57.243)ý)	0.430		
		Ù((1.705-0.881)ý+(56.749-56.830)ý)	0.828		
		Ù((3.440-1.705)ý+(55.732-56.749)ý)	2.011		
		Ù((5.969-3.440)ý+(55.593-55.732)ý)	2.533		
		Ù((7.507-5.969)ý+(57.441-55.593)ý)	2.404		
		Ù((7.634-7.507)ý+(59.641-57.441)ý)	2.204		
		Ù((7.716-7.634)ý+(59.650-59.641)ý)	0.082		
		Ù((8.974-7.716)ý+(61.429-59.650)ý)	2.179		
		Ù((9.190-8.974)ý+(61.255-61.429)ý)	0.277		
		Ù((10.170-9.190)ý+(60.498-61.255)ý)	1.238		
		Ù((10.693-10.170)ý+(60.000-60.498)ý)	0.722		
		Ù((11.864-10.693)ý+(60.591-60.000)ý)	1.312		
		Ù((12.671-11.864)ý+(61.000-60.591)ý)	0.905		
		Ù((13.694-12.671)ý+(61.471-61.000)ý)	1.126		
		Ù((14.726-13.694)ý+(62.000-61.471)ý)	1.160		
		Ù((15.898-14.726)ý+(62.595-62.000)ý)	1.314		
		Ù((16.686-15.898)ý+(63.000-62.595)ý)	0.886		
		Ù((17.365-16.686)ý+(63.362-63.000)ý)	0.769		
		Ù((18.614-17.365)ý+(64.000-63.362)ý)	1.403		
		Ù((19.766-18.614)ý+(64.588-64.000)ý)	1.293		
		Ù((20.572-19.766)ý+(65.000-64.588)ý)	0.905		
		Ù((21.165-20.572)ý+(65.303-65.000)ý)	0.666		
		Ù((21.816-21.165)ý+(65.635-65.303)ý)	0.731		
		Ù((22.515-21.816)ý+(66.000-65.635)ý)	0.789		
		Ù((22.613-22.515)ý+(66.047-66.000)ý)	0.109		
		Ù((25.066-22.613)ý+(67.550-66.047)ý)	2.877		
		Ù((26.702-25.066)ý+(68.000-67.550)ý)	1.697		
		Ù((27.344-26.702)ý+(68.177-68.000)ý)	0.666		
		Ù((27.501-27.344)ý+(68.220-68.177)ý)	0.163		
		Ù((28.201-27.501)ý+(68.377-68.220)ý)	0.717		
		Ù((28.655-28.201)ý+(68.484-68.377)ý)	0.466		
		Ù((28.889-28.655)ý+(68.537-68.484)ý)	0.240		
		Ù((29.122-28.889)ý+(68.628-68.537)ý)	0.250		
		Ù((29.302-29.122)ý+(68.689-68.628)ý)	0.190		
		Ù((29.774-29.302)ý+(68.813-68.689)ý)	0.488		
		Ù((30.751-29.774)ý+(69.000-68.813)ý)	0.995		
		Ù((32.243-30.751)ý+(69.367-69.000)ý)	1.536		
		Ù((34.389-32.243)ý+(69.926-69.367)ý)	2.218		
		Ù((34.657-34.389)ý+(70.000-69.926)ý)	0.278		
		Ù((35.287-34.657)ý+(70.224-70.000)ý)	0.669		
		Ù((37.130-35.287)ý+(71.000-70.224)ý)	2.000		
		Ù((38.043-37.130)ý+(71.353-71.000)ý)	0.979		
		Ù((38.700-38.043)ý+(72.000-71.353)ý)	0.922		
		Ù((39.170-38.700)ý+(72.401-72.000)ý)	0.618		
		Ù((39.913-39.170)ý+(73.000-72.401)ý)	0.954		
		Ù((40.622-39.913)ý+(73.441-73.000)ý)	0.835		
		Ù((42.555-40.622)ý+(74.682-73.441)ý)	2.297		
		Ù((42.858-42.555)ý+(74.867-74.682)ý)	0.355		
		Ù((43.037-42.858)ý+(75.000-74.867)ý)	0.223		
		Ù((44.627-43.037)ý+(76.355-75.000)ý)	2.089		
		Ù((45.182-44.627)ý+(76.827-76.355)ý)	0.729		
		Ù((45.501-45.182)ý+(77.000-76.827)ý)	0.363		
		Ù((46.933-45.501)ý+(77.776-77.000)ý)	1.629		
		Ù((47.309-46.933)ý+(78.000-77.776)ý)	0.438		
		Ù((48.733-47.309)ý+(78.851-78.000)ý)	1.659		
		Ù((48.969-48.733)ý+(79.000-78.851)ý)	0.279		
		Ù((49.519-48.969)ý+(79.361-79.000)ý)	0.658		
		Ù((50.505-49.519)ý+(80.000-79.361)ý)	1.175		
		Ù((51.752-50.505)ý+(80.835-80.000)ý)	1.501		
		Ù((52.003-51.752)ý+(81.000-80.835)ý)	0.300		
		Ù((52.145-52.003)ý+(81.090-81.000)ý)	0.168		
		Ù((53.497-52.145)ý+(82.000-81.090)ý)	1.630		
		Ù((53.576-53.497)ý+(82.051-82.000)ý)	0.094		
		Ù((55.052-53.576)ý+(83.000-82.051)ý)	1.755		
		Ù((55.083-55.052)ý+(83.019-83.000)ý)	0.036		
		Ù((55.266-55.083)ý+(83.126-83.019)ý)	0.212		
		Ù((56.048-55.266)ý+(83.587-83.126)ý)	0.908		
				139.085	
35 355.370	f1	Ù((-62.847--64.510)ý+(87.277-87.848)ý) Ù((-62.039--62.847)ý+(87.000-87.277)ý) Ù((-61.606--62.039)ý+(86.847-87.000)ý)	1.758 0.854 0.459		
		A RIPORTARE ml	3.071		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 42
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.071		
		Ù((-59.205--61.606)ý+(86.000-86.847)ý)	2.546		
		Ù((-58.686--59.205)ý+(85.815-86.000)ý)	0.551		
		Ù((-56.374--58.686)ý+(85.000-85.815)ý)	2.451		
		Ù((-56.172--56.374)ý+(84.929-85.000)ý)	0.214		
		Ù((-55.962--56.172)ý+(84.857-84.929)ý)	0.222		
		Ù((-55.148--55.962)ý+(84.576-84.857)ý)	0.861		
		Ù((-53.458--55.148)ý+(84.000-84.576)ý)	1.785		
		Ù((-52.027--53.458)ý+(83.587-84.000)ý)	1.489		
		Ù((-49.928--52.027)ý+(83.000-83.587)ý)	2.180		
		Ù((-49.903--49.928)ý+(82.993-83.000)ý)	0.026		
		Ù((-49.892--49.903)ý+(82.990-82.993)ý)	0.011		
		Ù((-47.932--49.892)ý+(82.457-82.990)ý)	2.031		
		Ù((-46.317--47.932)ý+(82.000-82.457)ý)	1.678		
		Ù((-45.815--46.317)ý+(81.861-82.000)ý)	0.521		
		Ù((-43.163--45.815)ý+(81.127-81.861)ý)	2.752		
		Ù((-42.777--43.163)ý+(81.020-81.127)ý)	0.401		
		Ù((-42.704--42.777)ý+(81.000-81.020)ý)	0.076		
		Ù((-41.594--42.704)ý+(80.632-81.000)ý)	1.169		
		Ù((-39.783--41.594)ý+(80.000-80.632)ý)	1.918		
		Ù((-38.286--39.783)ý+(79.253-80.000)ý)	1.673		
		Ù((-38.102--38.286)ý+(79.162-79.253)ý)	0.205		
		Ù((-37.764--38.102)ý+(79.000-79.162)ý)	0.375		
		Ù((-36.107--37.764)ý+(78.272-79.000)ý)	1.810		
		Ù((-35.447--36.107)ý+(78.000-78.272)ý)	0.714		
		Ù((-33.117--35.447)ý+(77.054-78.000)ý)	2.515		
		Ù((-32.984--33.117)ý+(77.000-77.054)ý)	0.144		
		Ù((-32.911--32.984)ý+(76.970-77.000)ý)	0.079		
		Ù((-32.825--32.911)ý+(76.934-76.970)ý)	0.093		
		Ù((-31.547--32.825)ý+(76.407-76.934)ý)	1.382		
		Ù((-30.574--31.547)ý+(76.000-76.407)ý)	1.055		
		Ù((-29.084--30.574)ý+(75.376-76.000)ý)	1.615		
		Ù((-28.198--29.084)ý+(75.000-75.376)ý)	0.962		
		Ù((-25.820--28.198)ý+(74.040-75.000)ý)	2.564		
		Ù((-25.718--25.820)ý+(74.000-74.040)ý)	0.110		
		Ù((-24.220--25.718)ý+(73.082-74.000)ý)	1.757		
		Ù((-24.029--24.220)ý+(73.000-73.082)ý)	0.208		
		Ù((-22.683--24.029)ý+(72.179-73.000)ý)	1.577		
		Ù((-22.389--22.683)ý+(72.000-72.179)ý)	0.344		
		Ù((-22.361--22.389)ý+(71.983-72.000)ý)	0.033		
		Ù((-22.200--22.361)ý+(71.886-71.983)ý)	0.188		
		Ù((-21.211--22.200)ý+(71.290-71.886)ý)	1.155		
		Ù((-20.716--21.211)ý+(71.000-71.290)ý)	0.574		
		Ù((-19.364--20.716)ý+(70.167-71.000)ý)	1.588		
		Ù((-19.100--19.364)ý+(70.000-70.167)ý)	0.312		
		Ù((-17.768--19.100)ý+(69.186-70.000)ý)	1.561		
		Ù((-17.470--17.768)ý+(69.000-69.186)ý)	0.351		
		Ù((-16.139--17.470)ý+(68.208-69.000)ý)	1.549		
		Ù((-15.802--16.139)ý+(68.000-68.208)ý)	0.396		
		Ù((-14.333--15.802)ý+(67.066-68.000)ý)	1.741		
		Ù((-14.232--14.333)ý+(67.000-67.066)ý)	0.121		
		Ù((-13.607--14.232)ý+(66.631-67.000)ý)	0.726		
		Ù((-12.532--13.607)ý+(66.000-66.631)ý)	1.247		
		Ù((-10.959--12.532)ý+(65.084-66.000)ý)	1.820		
		Ù((-10.900--10.959)ý+(65.051-65.084)ý)	0.068		
		Ù((-10.811--10.900)ý+(65.000-65.051)ý)	0.103		
		Ù((-10.674--10.811)ý+(64.921-65.000)ý)	0.158		
		Ù((-9.095--10.674)ý+(64.000-64.921)ý)	1.828		
		Ù((-8.010--9.095)ý+(63.376-64.000)ý)	1.252		
		Ù((-7.423--8.010)ý+(63.000-63.376)ý)	0.697		
		Ù((-6.607--7.423)ý+(62.345-63.000)ý)	1.046		
		Ù((-6.165--6.607)ý+(62.000-62.345)ý)	0.561		
		Ù((-5.816--6.165)ý+(61.736-62.000)ý)	0.438		
		Ù((-4.848--5.816)ý+(61.000-61.736)ý)	1.216		
		Ù((-3.740--4.848)ý+(60.132-61.000)ý)	1.408		
		Ù((-3.463--3.740)ý+(59.900-60.132)ý)	0.361		
		Ù((-2.512--3.463)ý+(59.000-59.900)ý)	1.309		
		Ù((-2.340--2.512)ý+(58.836-59.000)ý)	0.238		
		Ù((-1.456--2.340)ý+(58.000-58.836)ý)	1.217		
		Ù((-0.683--1.456)ý+(57.269-58.000)ý)	1.064		
		Ù((-0.398--0.683)ý+(57.000-57.269)ý)	0.392		
		Ù((0.100--0.398)ý+(56.530-57.000)ý)	0.685		
		Ù((0.144-0.100)ý+(56.485-56.530)ý)	0.063		
		Ù((4.683-0.144)ý+(56.574-56.485)ý)	4.540		
		Ù((4.760-4.683)ý+(56.562-56.574)ý)	0.078		
		Ù((4.802-4.760)ý+(56.561-56.562)ý)	0.042		
		Ù((5.285-4.802)ý+(59.708-56.561)ý)	3.184		
		Ù((5.316-5.285)ý+(59.737-59.708)ý)	0.042		
		Ù((5.362-5.316)ý+(59.748-59.737)ý)	0.047		
		Ù((8.773-5.362)ý+(60.604-59.748)ý)	3.517		
		Ù((9.885-8.773)ý+(62.199-60.604)ý)	1.944		
		Ù((10.694-9.885)ý+(63.000-62.199)ý)	1.138		
		Ù((11.867-10.694)ý+(63.503-63.000)ý)	1.276		
		Ù((13.026-11.867)ý+(64.000-63.503)ý)	1.261		
		Ù((14.486-13.026)ý+(64.626-64.000)ý)	1.589		
		Ù((15.357-14.486)ý+(65.000-64.626)ý)	0.948		
		Ù((17.312-15.357)ý+(65.838-65.000)ý)	2.127		
		Ù((17.688-17.312)ý+(66.000-65.838)ý)	0.409		
		Ù((18.914-17.688)ý+(66.584-66.000)ý)	1.358		
		Ù((19.681-18.914)ý+(67.000-66.584)ý)	0.873		
		Ù((20.117-19.681)ý+(67.243-67.000)ý)	0.499		
		A RIPORTARE ml	97.473		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 43	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	97.473		
		ù((21.514-20.117)ý+(68.000-67.243)ý)	1.589		
		ù((22.133-21.514)ý+(68.350-68.000)ý)	0.711		
		ù((23.292-22.133)ý+(69.000-68.350)ý)	1.329		
		ù((24.974-23.292)ý+(69.956-69.000)ý)	1.935		
		ù((25.055-24.974)ý+(70.000-69.956)ý)	0.092		
		ù((25.211-25.055)ý+(70.085-70.000)ý)	0.178		
		ù((26.955-25.211)ý+(71.000-70.085)ý)	1.969		
		ù((28.212-26.955)ý+(71.743-71.000)ý)	1.460		
		ù((28.684-28.212)ý+(72.000-71.743)ý)	0.537		
		ù((29.143-28.684)ý+(72.237-72.000)ý)	0.517		
		ù((30.403-29.143)ý+(72.445-72.237)ý)	1.277		
		ù((32.671-30.403)ý+(73.000-72.445)ý)	2.335		
		ù((32.858-32.671)ý+(73.039-73.000)ý)	0.191		
		ù((33.564-32.858)ý+(73.182-73.039)ý)	0.720		
		ù((35.042-33.564)ý+(73.613-73.182)ý)	1.540		
		ù((35.747-35.042)ý+(73.835-73.613)ý)	0.739		
		ù((36.178-35.747)ý+(73.955-73.835)ý)	0.447		
		ù((36.285-36.178)ý+(74.000-73.955)ý)	0.116		
		ù((36.387-36.285)ý+(74.083-74.000)ý)	0.132		
		ù((37.881-36.387)ý+(75.000-74.083)ý)	1.753		
		ù((39.022-37.881)ý+(75.707-75.000)ý)	1.342		
		ù((39.521-39.022)ý+(76.000-75.707)ý)	0.579		
		ù((40.624-39.521)ý+(76.646-76.000)ý)	1.278		
		ù((41.230-40.624)ý+(77.000-76.646)ý)	0.702		
		ù((41.501-41.230)ý+(77.161-77.000)ý)	0.315		
		ù((42.930-41.501)ý+(78.000-77.161)ý)	1.657		
		ù((44.036-42.930)ý+(78.636-78.000)ý)	1.276		
		ù((44.691-44.036)ý+(79.000-78.636)ý)	0.749		
		ù((45.763-44.691)ý+(79.635-79.000)ý)	1.246		
		ù((46.378-45.763)ý+(80.000-79.635)ý)	0.715		
		ù((46.967-46.378)ý+(80.347-80.000)ý)	0.684		
		ù((49.322-46.967)ý+(81.744-80.347)ý)	2.738		
		ù((50.117-49.322)ý+(82.216-81.744)ý)	0.925		
		ù((52.911-50.117)ý+(83.856-82.216)ý)	3.240		
		ù((53.385-52.911)ý+(84.135-83.856)ý)	0.550		
		ù((53.568-53.385)ý+(84.236-84.135)ý)	0.209		
		ù((54.879-53.568)ý+(85.000-84.236)ý)	1.517		
		ù((55.931-54.879)ý+(85.668-85.000)ý)	1.246		
		ù((56.409-55.931)ý+(86.000-85.668)ý)	0.582		
				138.590	
36 367.830	f1	ù((-69.670--70.535)ý+(91.000-91.261)ý)	0.904		
		ù((-69.143--69.670)ý+(90.839-91.000)ý)	0.551		
		ù((-68.603--69.143)ý+(90.657-90.839)ý)	0.570		
		ù((-68.027--68.603)ý+(90.471-90.657)ý)	0.605		
		ù((-66.693--68.027)ý+(90.000-90.471)ý)	1.415		
		ù((-65.524--66.693)ý+(89.299-90.000)ý)	1.363		
		ù((-65.038--65.524)ý+(89.000-89.299)ý)	0.571		
		ù((-64.575--65.038)ý+(88.850-89.000)ý)	0.487		
		ù((-62.361--64.575)ý+(88.000-88.850)ý)	2.372		
		ù((-60.593--62.361)ý+(87.487-88.000)ý)	1.841		
		ù((-58.873--60.593)ý+(87.000-87.487)ý)	1.788		
		ù((-58.335--58.873)ý+(86.822-87.000)ý)	0.567		
		ù((-55.736--58.335)ý+(86.000-86.822)ý)	2.726		
		ù((-55.306--55.736)ý+(85.854-86.000)ý)	0.454		
		ù((-54.529--55.306)ý+(85.619-85.854)ý)	0.812		
		ù((-52.552--54.529)ý+(85.000-85.619)ý)	2.072		
		ù((-50.332--52.552)ý+(84.337-85.000)ý)	2.317		
		ù((-49.333--50.332)ý+(84.000-84.337)ý)	1.054		
		ù((-47.865--49.333)ý+(83.509-84.000)ý)	1.548		
		ù((-46.342--47.865)ý+(83.000-83.509)ý)	1.606		
		ù((-45.206--46.342)ý+(82.623-83.000)ý)	1.197		
		ù((-43.378--45.206)ý+(82.000-82.623)ý)	1.931		
		ù((-41.425--43.378)ý+(81.331-82.000)ý)	2.064		
		ù((-40.452--41.425)ý+(81.000-81.331)ý)	1.028		
		ù((-39.254--40.452)ý+(80.499-81.000)ý)	1.299		
		ù((-38.046--39.254)ý+(80.000-80.499)ý)	1.307		
		ù((-35.775--38.046)ý+(79.101-80.000)ý)	2.442		
		ù((-35.519--35.775)ý+(79.000-79.101)ý)	0.275		
		ù((-35.260--35.519)ý+(78.890-79.000)ý)	0.281		
		ù((-33.161--35.260)ý+(78.000-78.890)ý)	2.280		
		ù((-32.295--33.161)ý+(77.623-78.000)ý)	0.945		
		ù((-30.861--32.295)ý+(77.000-77.623)ý)	1.563		
		ù((-30.373--30.861)ý+(76.787-77.000)ý)	0.532		
		ù((-28.586--30.373)ý+(76.000-76.787)ý)	1.953		
		ù((-27.195--28.586)ý+(75.069-76.000)ý)	1.674		
		ù((-27.091--27.195)ý+(75.000-75.069)ý)	0.125		
		ù((-27.027--27.091)ý+(74.959-75.000)ý)	0.076		
		ù((-26.960--27.027)ý+(74.917-74.959)ý)	0.079		
		ù((-26.230--26.960)ý+(74.454-74.917)ý)	0.864		
		ù((-25.513--26.230)ý+(74.000-74.454)ý)	0.849		
		ù((-24.045--25.513)ý+(73.117-74.000)ý)	1.713		
		ù((-23.849--24.045)ý+(73.000-73.117)ý)	0.228		
		ù((-23.768--23.849)ý+(72.951-73.000)ý)	0.095		
		ù((-22.184--23.768)ý+(72.000-72.951)ý)	1.848		
		ù((-21.504--22.184)ý+(71.592-72.000)ý)	0.793		
		ù((-20.518--21.504)ý+(71.000-71.592)ý)	1.150		
		ù((-20.261--20.518)ý+(70.846-71.000)ý)	0.300		
		ù((-18.850--20.261)ý+(70.000-70.846)ý)	1.645		
		ù((-17.687--18.850)ý+(69.301-70.000)ý)	1.357		
		ù((-17.185--17.687)ý+(69.000-69.301)ý)	0.585		
		A RIPORTARE ml	58.101		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 44	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	58.101		
		Ù((-16.295--17.185)ý+(68.467-69.000)ý)	1.037		
		Ù((-15.516--16.295)ý+(68.000-68.467)ý)	0.908		
		Ù((-14.942--15.516)ý+(67.655-68.000)ý)	0.670		
		Ù((-13.847--14.942)ý+(67.000-67.655)ý)	1.276		
		Ù((-12.423--13.847)ý+(66.152-67.000)ý)	1.657		
		Ù((-12.168--12.423)ý+(66.000-66.152)ý)	0.297		
		Ù((-12.002--12.168)ý+(65.900-66.000)ý)	0.194		
		Ù((-10.481--12.002)ý+(65.000-65.900)ý)	1.767		
		Ù((-9.045--10.481)ý+(64.149-65.000)ý)	1.669		
		Ù((-9.014--9.045)ý+(64.131-64.149)ý)	0.036		
		Ù((-8.787--9.014)ý+(64.000-64.131)ý)	0.262		
		Ù((-8.355--8.787)ý+(63.753-64.000)ý)	0.498		
		Ù((-7.042--8.355)ý+(63.000-63.753)ý)	1.514		
		Ù((-5.700--7.042)ý+(62.225-63.000)ý)	1.550		
		Ù((-5.307--5.700)ý+(62.000-62.225)ý)	0.453		
		Ù((-4.794--5.307)ý+(61.713-62.000)ý)	0.588		
		Ù((-3.506--4.794)ý+(61.000-61.713)ý)	1.472		
		Ù((-2.941--3.506)ý+(60.482-61.000)ý)	0.767		
		Ù((-2.467--2.941)ý+(60.000-60.482)ý)	0.676		
		Ù((-2.050--2.467)ý+(59.538-60.000)ý)	0.622		
		Ù((-1.563--2.050)ý+(59.000-59.538)ý)	0.726		
		Ù((-1.170--1.563)ý+(58.568-59.000)ý)	0.584		
		Ù((-0.652--1.170)ý+(58.000-58.568)ý)	0.769		
		Ù((0.249--0.652)ý+(57.010-58.000)ý)	1.339		
		Ù((0.258-0.249)ý+(57.000-57.010)ý)	0.013		
		Ù((0.268-0.258)ý+(56.989-57.000)ý)	0.015		
		Ù((0.410-0.268)ý+(56.832-56.989)ý)	0.212		
		Ù((0.423-0.410)ý+(56.818-56.832)ý)	0.019		
		Ù((1.480-0.423)ý+(56.992-56.818)ý)	1.071		
		Ù((2.433-1.480)ý+(56.941-56.992)ý)	0.954		
		Ù((7.468-2.433)ý+(61.844-56.941)ý)	7.028		
		Ù((8.661-7.468)ý+(63.000-61.844)ý)	1.661		
		Ù((8.829-8.661)ý+(63.065-63.000)ý)	0.180		
		Ù((11.201-8.829)ý+(64.000-63.065)ý)	2.550		
		Ù((11.466-11.201)ý+(64.105-64.000)ý)	0.285		
		Ù((13.643-11.466)ý+(65.000-64.105)ý)	2.354		
		Ù((15.093-13.643)ý+(65.621-65.000)ý)	1.577		
		Ù((16.012-15.093)ý+(66.000-65.621)ý)	0.994		
		Ù((16.877-16.012)ý+(66.471-66.000)ý)	0.985		
		Ù((18.152-16.877)ý+(67.000-66.471)ý)	1.380		
		Ù((18.756-18.152)ý+(67.312-67.000)ý)	0.680		
		Ù((18.955-18.756)ý+(67.411-67.312)ý)	0.222		
		Ù((19.326-18.955)ý+(67.604-67.411)ý)	0.418		
		Ù((19.430-19.326)ý+(67.661-67.604)ý)	0.119		
		Ù((19.957-19.430)ý+(68.000-67.661)ý)	0.627		
		Ù((21.516-19.957)ý+(68.807-68.000)ý)	1.755		
		Ù((21.958-21.516)ý+(68.952-68.807)ý)	0.465		
		Ù((22.048-21.958)ý+(69.000-68.952)ý)	0.102		
		Ù((22.522-22.048)ý+(69.220-69.000)ý)	0.523		
		Ù((23.997-22.522)ý+(70.000-69.220)ý)	1.669		
		Ù((24.352-23.997)ý+(70.168-70.000)ý)	0.393		
		Ù((25.023-24.352)ý+(70.543-70.168)ý)	0.769		
		Ù((25.887-25.023)ý+(71.000-70.543)ý)	0.977		
		Ù((27.383-25.887)ý+(71.791-71.000)ý)	1.692		
		Ù((27.778-27.383)ý+(72.000-71.791)ý)	0.447		
		Ù((29.495-27.778)ý+(72.908-72.000)ý)	1.942		
		Ù((29.668-29.495)ý+(73.000-72.908)ý)	0.196		
		Ù((31.513-29.668)ý+(73.976-73.000)ý)	2.087		
		Ù((31.559-31.513)ý+(74.000-73.976)ý)	0.052		
		Ù((32.511-31.559)ý+(74.504-74.000)ý)	1.077		
		Ù((33.456-32.511)ý+(75.000-74.504)ý)	1.067		
		Ù((33.478-33.456)ý+(75.012-75.000)ý)	0.025		
		Ù((33.946-33.478)ý+(75.257-75.012)ý)	0.528		
		Ù((35.343-33.946)ý+(75.991-75.257)ý)	1.578		
		Ù((35.360-35.343)ý+(76.000-75.991)ý)	0.019		
		Ù((35.652-35.360)ý+(76.171-76.000)ý)	0.338		
		Ù((37.400-35.652)ý+(77.186-76.171)ý)	2.021		
		Ù((37.846-37.400)ý+(77.444-77.186)ý)	0.515		
		Ù((39.381-37.846)ý+(78.336-77.444)ý)	1.775		
		Ù((40.394-39.381)ý+(78.924-78.336)ý)	1.171		
		Ù((41.475-40.394)ý+(79.552-78.924)ý)	1.250		
		Ù((42.245-41.475)ý+(80.000-79.552)ý)	0.891		
		Ù((43.695-42.245)ý+(80.843-80.000)ý)	1.677		
		Ù((43.966-43.695)ý+(81.000-80.843)ý)	0.313		
		Ù((44.706-43.966)ý+(81.430-81.000)ý)	0.856		
		Ù((46.004-44.706)ý+(82.165-81.430)ý)	1.492		
		Ù((46.526-46.004)ý+(82.461-82.165)ý)	0.600		
		Ù((48.276-46.526)ý+(83.452-82.461)ý)	2.011		
		Ù((49.242-48.276)ý+(84.000-83.452)ý)	1.111		
		Ù((50.641-49.242)ý+(84.797-84.000)ý)	1.610		
		Ù((51.002-50.641)ý+(85.000-84.797)ý)	0.414		
		Ù((51.500-51.002)ý+(85.283-85.000)ý)	0.573		
		Ù((52.771-51.500)ý+(86.000-85.283)ý)	1.459		
				140.216	
37 377.000	f1	Ù((-70.810--70.831)ý+(92.992-93.000)ý)	0.022		
		Ù((-70.774--70.810)ý+(92.980-92.992)ý)	0.038		
		Ù((-70.692--70.774)ý+(92.951-92.980)ý)	0.087		
		Ù((-68.551--70.692)ý+(92.179-92.951)ý)	2.276		
		Ù((-68.021--68.551)ý+(92.000-92.179)ý)	0.559		
		Ù((-66.913--68.021)ý+(91.523-92.000)ý)	1.206		
		A RIPORTARE ml	4.188		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 45
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.188		
		Ù((-65.837--66.913)ý+(91.000-91.523)ý)	1.196		
		Ù((-64.460--65.837)ý+(90.282-91.000)ý)	1.553		
		Ù((-64.040--64.460)ý+(90.057-90.282)ý)	0.476		
		Ù((-63.995--64.040)ý+(90.033-90.057)ý)	0.051		
		Ù((-63.934--63.995)ý+(90.000-90.033)ý)	0.069		
		Ù((-63.392--63.934)ý+(89.709-90.000)ý)	0.615		
		Ù((-62.576--63.392)ý+(89.270-89.709)ý)	0.927		
		Ù((-62.074--62.576)ý+(89.000-89.270)ý)	0.570		
		Ù((-61.822--62.074)ý+(88.865-89.000)ý)	0.286		
		Ù((-60.238--61.822)ý+(88.000-88.865)ý)	1.805		
		Ù((-59.106--60.238)ý+(87.231-88.000)ý)	1.368		
		Ù((-58.797--59.106)ý+(87.000-87.231)ý)	0.386		
		Ù((-57.913--58.797)ý+(86.714-87.000)ý)	0.929		
		Ù((-55.677--57.913)ý+(86.000-86.714)ý)	2.347		
		Ù((-54.160--55.677)ý+(85.543-86.000)ý)	1.584		
		Ù((-52.356--54.160)ý+(85.000-85.543)ý)	1.884		
		Ù((-50.665--52.356)ý+(84.331-85.000)ý)	1.819		
		Ù((-49.858--50.665)ý+(84.000-84.331)ý)	0.872		
		Ù((-47.579--49.858)ý+(83.109-84.000)ý)	2.447		
		Ù((-47.299--47.579)ý+(83.000-83.109)ý)	0.300		
		Ù((-46.380--47.299)ý+(82.653-83.000)ý)	0.982		
		Ù((-44.677--46.380)ý+(82.000-82.653)ý)	1.824		
		Ù((-42.614--44.677)ý+(81.264-82.000)ý)	2.190		
		Ù((-41.877--42.614)ý+(81.000-81.264)ý)	0.783		
		Ù((-41.679--41.877)ý+(80.930-81.000)ý)	0.210		
		Ù((-39.024--41.679)ý+(80.000-80.930)ý)	2.813		
		Ù((-38.976--39.024)ý+(79.983-80.000)ý)	0.051		
		Ù((-36.147--38.976)ý+(79.000-79.983)ý)	2.995		
		Ù((-35.376--36.147)ý+(78.705-79.000)ý)	0.826		
		Ù((-33.533--35.376)ý+(78.000-78.705)ý)	1.973		
		Ù((-32.476--33.533)ý+(77.597-78.000)ý)	1.131		
		Ù((-30.917--32.476)ý+(77.000-77.597)ý)	1.669		
		Ù((-30.485--30.917)ý+(76.833-77.000)ý)	0.463		
		Ù((-28.347--30.485)ý+(76.000-76.833)ý)	2.295		
		Ù((-27.276--28.347)ý+(75.405-76.000)ý)	1.225		
		Ù((-26.474--27.276)ý+(75.000-75.405)ý)	0.898		
		Ù((-24.875--26.474)ý+(74.064-75.000)ý)	1.853		
		Ù((-24.766--24.875)ý+(74.000-74.064)ý)	0.126		
		Ù((-24.714--24.766)ý+(73.970-74.000)ý)	0.060		
		Ù((-22.998--24.714)ý+(73.000-73.970)ý)	1.971		
		Ù((-22.801--22.998)ý+(72.889-73.000)ý)	0.226		
		Ù((-21.948--22.801)ý+(72.418-72.889)ý)	0.974		
		Ù((-21.191--21.948)ý+(72.000-72.418)ý)	0.865		
		Ù((-20.707--21.191)ý+(71.733-72.000)ý)	0.553		
		Ù((-19.378--20.707)ý+(71.000-71.733)ý)	1.518		
		Ù((-19.295--19.378)ý+(70.954-71.000)ý)	0.095		
		Ù((-18.921--19.295)ý+(70.748-70.954)ý)	0.427		
		Ù((-17.937--18.921)ý+(70.222-70.748)ý)	1.116		
		Ù((-17.521--17.937)ý+(70.000-70.222)ý)	0.472		
		Ù((-16.489--17.521)ý+(69.449-70.000)ý)	1.170		
		Ù((-15.650--16.489)ý+(69.000-69.449)ý)	0.952		
		Ù((-14.941--15.650)ý+(68.622-69.000)ý)	0.803		
		Ù((-13.778--14.941)ý+(68.000-68.622)ý)	1.319		
		Ù((-13.324--13.778)ý+(67.757-68.000)ý)	0.515		
		Ù((-11.899--13.324)ý+(67.000-67.757)ý)	1.614		
		Ù((-11.706--11.899)ý+(66.897-67.000)ý)	0.219		
		Ù((-10.865--11.706)ý+(66.452-66.897)ý)	0.951		
		Ù((-10.738--10.865)ý+(66.383-66.452)ý)	0.145		
		Ù((-10.027--10.738)ý+(66.000-66.383)ý)	0.808		
		Ù((-9.749--10.027)ý+(65.850-66.000)ý)	0.316		
		Ù((-9.040--9.749)ý+(65.468-65.850)ý)	0.805		
		Ù((-8.259--9.040)ý+(65.044-65.468)ý)	0.889		
		Ù((-8.178--8.259)ý+(65.000-65.044)ý)	0.092		
		Ù((-6.589--8.178)ý+(64.136-65.000)ý)	1.809		
		Ù((-6.339--6.589)ý+(64.000-64.136)ý)	0.285		
		Ù((-4.928--6.339)ý+(63.234-64.000)ý)	1.606		
		Ù((-4.497--4.928)ý+(63.000-63.234)ý)	0.490		
		Ù((-3.310--4.497)ý+(62.316-63.000)ý)	1.370		
		Ù((-2.731--3.310)ý+(62.000-62.316)ý)	0.660		
		Ù((-0.941--2.731)ý+(60.200-62.000)ý)	2.539		
		Ù((-0.738--0.941)ý+(60.000-60.200)ý)	0.285		
		Ù((-0.689--0.738)ý+(59.932-60.000)ý)	0.084		
		Ù((0.001--0.689)ý+(59.000-59.932)ý)	1.160		
		Ù((0.189-0.001)ý+(58.741-59.000)ý)	0.320		
		Ù((0.742-0.189)ý+(58.000-58.741)ý)	0.925		
		Ù((0.939-0.742)ý+(57.734-58.000)ý)	0.331		
		Ù((2.210-0.939)ý+(57.462-57.734)ý)	1.300		
		Ù((7.017-2.210)ý+(62.989-57.462)ý)	7.325		
		Ù((7.021-7.017)ý+(63.000-62.989)ý)	0.012		
		Ù((7.031-7.021)ý+(63.009-63.000)ý)	0.013		
		Ù((7.048-7.031)ý+(63.023-63.009)ý)	0.022		
		Ù((8.185-7.048)ý+(64.000-63.023)ý)	1.499		
		Ù((8.698-8.185)ý+(64.420-64.000)ý)	0.663		
		Ù((9.429-8.698)ý+(65.000-64.420)ý)	0.933		
		Ù((9.458-9.429)ý+(65.023-65.000)ý)	0.037		
		Ù((9.488-9.458)ý+(65.044-65.023)ý)	0.037		
		Ù((10.474-9.488)ý+(65.766-65.044)ý)	1.222		
		Ù((10.853-10.474)ý+(66.000-65.766)ý)	0.445		
		Ù((12.017-10.853)ý+(66.750-66.000)ý)	1.385		
		Ù((12.427-12.017)ý+(67.000-66.750)ý)	0.480		
		A RIPORTARE ml	96.091		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 46	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	96.091		
		ù((13.929-12.427)ý+(67.906-67.000)ý)	1.754		
		ù((14.088-13.929)ý+(68.000-67.906)ý)	0.185		
		ù((15.662-14.088)ý+(68.922-68.000)ý)	1.824		
		ù((15.762-15.662)ý+(68.980-68.922)ý)	0.116		
		ù((15.798-15.762)ý+(69.000-68.980)ý)	0.041		
		ù((17.287-15.798)ý+(69.860-69.000)ý)	1.720		
		ù((17.527-17.287)ý+(70.000-69.860)ý)	0.278		
		ù((17.881-17.527)ý+(70.204-70.000)ý)	0.409		
		ù((19.267-17.881)ý+(71.000-70.204)ý)	1.598		
		ù((19.280-19.267)ý+(71.006-71.000)ý)	0.014		
		ù((19.291-19.280)ý+(71.012-71.006)ý)	0.013		
		ù((20.451-19.291)ý+(71.553-71.012)ý)	1.280		
		ù((21.604-20.451)ý+(72.000-71.553)ý)	1.237		
		ù((23.129-21.604)ý+(72.566-72.000)ý)	1.627		
		ù((24.298-23.129)ý+(73.000-72.566)ý)	1.247		
		ù((25.484-24.298)ý+(73.440-73.000)ý)	1.265		
		ù((26.647-25.484)ý+(74.000-73.440)ý)	1.291		
		ù((28.111-26.647)ý+(74.545-74.000)ý)	1.562		
		ù((29.541-28.111)ý+(75.078-74.545)ý)	1.526		
		ù((31.014-29.541)ý+(75.649-75.078)ý)	1.580		
		ù((32.470-31.014)ý+(76.320-75.649)ý)	1.603		
		ù((34.199-32.470)ý+(77.000-76.320)ý)	1.858		
		ù((34.936-34.199)ý+(77.447-77.000)ý)	0.862		
		ù((35.841-34.936)ý+(78.000-77.447)ý)	1.061		
		ù((37.473-35.841)ý+(78.988-78.000)ý)	1.908		
		ù((37.493-37.473)ý+(79.000-78.988)ý)	0.023		
		ù((37.526-37.493)ý+(79.020-79.000)ý)	0.039		
		ù((39.150-37.526)ý+(80.000-79.020)ý)	1.897		
		ù((40.722-39.150)ý+(80.974-80.000)ý)	1.849		
		ù((40.766-40.722)ý+(81.000-80.974)ý)	0.051		
		ù((41.712-40.766)ý+(81.562-81.000)ý)	1.100		
		ù((42.447-41.712)ý+(82.000-81.562)ý)	0.856		
		ù((42.516-42.447)ý+(82.040-82.000)ý)	0.080		
		ù((44.181-42.516)ý+(83.000-82.040)ý)	1.922		
		ù((44.657-44.181)ý+(83.275-83.000)ý)	0.550		
		ù((45.932-44.657)ý+(84.000-83.275)ý)	1.467		
		ù((47.600-45.932)ý+(84.962-84.000)ý)	1.926		
		ù((47.667-47.600)ý+(85.000-84.962)ý)	0.077		
		ù((47.714-47.667)ý+(85.027-85.000)ý)	0.054		
		ù((49.430-47.714)ý+(86.000-85.027)ý)	1.973		
		ù((50.453-49.430)ý+(86.584-86.000)ý)	1.178		
		ù((51.185-50.453)ý+(87.000-86.584)ý)	0.842		
		ù((54.026-51.185)ý+(87.000-87.000)ý)	2.841		
		ù((55.280-54.026)ý+(87.000-87.000)ý)	1.254		
		ù((55.723-55.280)ý+(87.124-87.000)ý)	0.460		
				144.389	
38 395.900	f1	ù((-70.162--72.342)ý+(92.051-93.000)ý)	2.378		
		ù((-70.085--70.162)ý+(92.021-92.051)ý)	0.083		
		ù((-70.034--70.085)ý+(92.000-92.021)ý)	0.055		
		ù((-69.965--70.034)ý+(91.971-92.000)ý)	0.075		
		ù((-67.571--69.965)ý+(91.000-91.971)ý)	2.583		
		ù((-66.151--67.571)ý+(90.411-91.000)ý)	1.537		
		ù((-65.146--66.151)ý+(90.000-90.411)ý)	1.086		
		ù((-63.422--65.146)ý+(89.278-90.000)ý)	1.869		
		ù((-62.744--63.422)ý+(89.000-89.278)ý)	0.733		
		ù((-60.296--62.744)ý+(88.092-89.000)ý)	2.611		
		ù((-60.038--60.296)ý+(88.000-88.092)ý)	0.274		
		ù((-59.188--60.038)ý+(87.684-88.000)ý)	0.907		
		ù((-57.337--59.188)ý+(87.000-87.684)ý)	1.973		
		ù((-55.780--57.337)ý+(86.322-87.000)ý)	1.698		
		ù((-55.060--55.780)ý+(86.000-86.322)ý)	0.789		
		ù((-52.608--55.060)ý+(85.163-86.000)ý)	2.591		
		ù((-52.129--52.608)ý+(85.000-85.163)ý)	0.506		
		ù((-51.872--52.129)ý+(84.914-85.000)ý)	0.271		
		ù((-49.141--51.872)ý+(84.000-84.914)ý)	2.880		
		ù((-48.587--49.141)ý+(83.794-84.000)ý)	0.591		
		ù((-46.500--48.587)ý+(83.000-83.794)ý)	2.233		
		ù((-45.372--46.500)ý+(82.502-83.000)ý)	1.233		
		ù((-44.231--45.372)ý+(82.000-82.502)ý)	1.247		
		ù((-42.506--44.231)ý+(81.273-82.000)ý)	1.872		
		ù((-41.848--42.506)ý+(81.000-81.273)ý)	0.712		
		ù((-39.537--41.848)ý+(80.078-81.000)ý)	2.488		
		ù((-39.341--39.537)ý+(80.000-80.078)ý)	0.211		
		ù((-36.922--39.341)ý+(79.082-80.000)ý)	2.587		
		ù((-36.706--36.922)ý+(79.000-79.082)ý)	0.231		
		ù((-36.686--36.706)ý+(78.992-79.000)ý)	0.022		
		ù((-34.019--36.686)ý+(78.000-78.992)ý)	2.846		
		ù((-33.749--34.019)ý+(77.897-78.000)ý)	0.289		
		ù((-31.373--33.749)ý+(77.000-77.897)ý)	2.540		
		ù((-30.326--31.373)ý+(76.599-77.000)ý)	1.121		
		ù((-28.765--30.326)ý+(76.000-76.599)ý)	1.672		
		ù((-27.121--28.765)ý+(75.271-76.000)ý)	1.798		
		ù((-26.518--27.121)ý+(75.000-75.271)ý)	0.661		
		ù((-26.068--26.518)ý+(74.743-75.000)ý)	0.518		
		ù((-24.761--26.068)ý+(74.000-74.743)ý)	1.503		
		ù((-23.826--24.761)ý+(73.469-74.000)ý)	1.075		
		ù((-23.002--23.826)ý+(73.000-73.469)ý)	0.948		
		ù((-22.232--23.002)ý+(72.562-73.000)ý)	0.886		
		ù((-21.243--22.232)ý+(72.000-72.562)ý)	1.138		
		ù((-21.173--21.243)ý+(71.960-72.000)ý)	0.081		
		A RIPORTARE ml	55.402		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 47
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	55.402		
		Ù((-19.488--21.173)ý+(71.000-71.960)ý)	1.939		
		Ù((-18.978--19.488)ý+(70.711-71.000)ý)	0.586		
		Ù((-17.728--18.978)ý+(70.000-70.711)ý)	1.438		
		Ù((-16.016--17.728)ý+(69.028-70.000)ý)	1.969		
		Ù((-15.966--16.016)ý+(69.000-69.028)ý)	0.057		
		Ù((-15.891--15.966)ý+(68.958-69.000)ý)	0.086		
		Ù((-14.209--15.891)ý+(68.000-68.958)ý)	1.936		
		Ù((-12.577--14.209)ý+(67.065-68.000)ý)	1.881		
		Ù((-12.463--12.577)ý+(67.000-67.065)ý)	0.131		
		Ù((-12.362--12.463)ý+(66.942-67.000)ý)	0.116		
		Ù((-10.704--12.362)ý+(66.000-66.942)ý)	1.907		
		Ù((-9.419--10.704)ý+(65.283-66.000)ý)	1.472		
		Ù((-8.912--9.419)ý+(65.000-65.283)ý)	0.581		
		Ù((-8.186--8.912)ý+(64.583-65.000)ý)	0.837		
		Ù((-7.621--8.186)ý+(64.258-64.583)ý)	0.652		
		Ù((-7.168--7.621)ý+(64.000-64.258)ý)	0.521		
		Ù((-6.786--7.168)ý+(63.783-64.000)ý)	0.439		
		Ù((-5.387--6.786)ý+(63.000-63.783)ý)	1.603		
		Ù((-3.072--5.387)ý+(60.892-63.000)ý)	3.131		
		Ù((-2.936--3.072)ý+(60.770-60.892)ý)	0.183		
		Ù((-2.004--2.936)ý+(60.000-60.770)ý)	1.209		
		Ù((-1.704--2.004)ý+(59.503-60.000)ý)	0.581		
		Ù((-1.277--1.704)ý+(59.347-59.503)ý)	0.455		
		Ù((2.117--1.277)ý+(58.908-59.347)ý)	3.422		
		Ù((3.409-2.117)ý+(61.576-58.908)ý)	2.964		
		Ù((4.643-3.409)ý+(63.448-61.576)ý)	2.242		
		Ù((5.510-4.643)ý+(64.000-63.448)ý)	1.028		
		Ù((6.415-5.510)ý+(64.576-64.000)ý)	1.073		
		Ù((6.962-6.415)ý+(64.975-64.576)ý)	0.677		
		Ù((7.004-6.962)ý+(65.000-64.975)ý)	0.049		
		Ù((7.640-7.004)ý+(65.373-65.000)ý)	0.737		
		Ù((8.710-7.640)ý+(66.000-65.373)ý)	1.240		
		Ù((9.715-8.710)ý+(66.576-66.000)ý)	1.158		
		Ù((10.441-9.715)ý+(67.000-66.576)ý)	0.841		
		Ù((11.479-10.441)ý+(67.585-67.000)ý)	1.191		
		Ù((12.205-11.479)ý+(68.000-67.585)ý)	0.836		
		Ù((13.843-12.205)ý+(68.915-68.000)ý)	1.876		
		Ù((13.929-13.843)ý+(68.963-68.915)ý)	0.098		
		Ù((13.992-13.929)ý+(69.000-68.963)ý)	0.073		
		Ù((14.128-13.992)ý+(69.077-69.000)ý)	0.156		
		Ù((15.731-14.128)ý+(70.000-69.077)ý)	1.850		
		Ù((17.146-15.731)ý+(70.821-70.000)ý)	1.636		
		Ù((17.449-17.146)ý+(71.000-70.821)ý)	0.352		
		Ù((17.593-17.449)ý+(71.082-71.000)ý)	0.166		
		Ù((19.176-17.593)ý+(72.000-71.082)ý)	1.830		
		Ù((20.092-19.176)ý+(72.543-72.000)ý)	1.065		
		Ù((20.820-20.092)ý+(73.000-72.543)ý)	0.860		
		Ù((21.363-20.820)ý+(73.345-73.000)ý)	0.643		
		Ù((22.377-21.363)ý+(74.000-73.345)ý)	1.207		
		Ù((24.021-22.377)ý+(74.638-74.000)ý)	1.763		
		Ù((25.120-24.021)ý+(75.000-74.638)ý)	1.157		
		Ù((26.560-25.120)ý+(75.778-75.000)ý)	1.637		
		Ù((26.966-26.560)ý+(76.000-75.778)ý)	0.463		
		Ù((27.633-26.966)ý+(76.356-76.000)ý)	0.756		
		Ù((28.254-27.633)ý+(76.686-76.356)ý)	0.703		
		Ù((28.807-28.254)ý+(77.000-76.686)ý)	0.636		
		Ù((29.108-28.807)ý+(77.132-77.000)ý)	0.329		
		Ù((30.768-29.108)ý+(78.000-77.132)ý)	1.873		
		Ù((31.917-30.768)ý+(78.563-78.000)ý)	1.280		
		Ù((32.790-31.917)ý+(79.000-78.563)ý)	0.976		
		Ù((33.892-32.790)ý+(79.533-79.000)ý)	1.224		
		Ù((34.855-33.892)ý+(80.000-79.533)ý)	1.070		
		Ù((35.358-34.855)ý+(80.242-80.000)ý)	0.558		
		Ù((36.719-35.358)ý+(81.000-80.242)ý)	1.558		
		Ù((37.869-36.719)ý+(81.726-81.000)ý)	1.360		
		Ù((38.334-37.869)ý+(82.000-81.726)ý)	0.540		
		Ù((39.162-38.334)ý+(82.471-82.000)ý)	0.953		
		Ù((40.084-39.162)ý+(83.000-82.471)ý)	1.063		
		Ù((41.315-40.084)ý+(83.830-83.000)ý)	1.485		
		Ù((41.622-41.315)ý+(84.000-83.830)ý)	0.351		
		Ù((43.972-41.622)ý+(85.434-84.000)ý)	2.753		
		Ù((44.540-43.972)ý+(85.749-85.434)ý)	0.649		
		Ù((46.074-44.540)ý+(86.661-85.749)ý)	1.785		
		Ù((46.415-46.074)ý+(86.857-86.661)ý)	0.393		
		Ù((46.642-46.415)ý+(87.000-86.857)ý)	0.268		
		Ù((47.815-46.642)ý+(90.008-87.000)ý)	3.229		
		Ù((49.525-47.815)ý+(93.000-90.008)ý)	3.446		
				142.640	
39 407.920	f1	Ù((-77.900--78.739)ý+(95.000-95.245)ý)	0.874		
		Ù((-76.705--77.900)ý+(94.543-95.000)ý)	1.279		
		Ù((-75.243--76.705)ý+(94.000-94.543)ý)	1.560		
		Ù((-73.262--75.243)ý+(93.283-94.000)ý)	2.107		
		Ù((-72.445--73.262)ý+(93.000-93.283)ý)	0.865		
		Ù((-71.033--72.445)ý+(92.542-93.000)ý)	1.484		
		Ù((-69.339--71.033)ý+(92.000-92.542)ý)	1.779		
		Ù((-67.352--69.339)ý+(91.360-92.000)ý)	2.088		
		Ù((-66.582--67.352)ý+(91.121-91.360)ý)	0.806		
		Ù((-66.211--66.582)ý+(91.000-91.121)ý)	0.390		
		Ù((-65.032--66.211)ý+(90.615-91.000)ý)	1.240		
		Ù((-63.101--65.032)ý+(90.000-90.615)ý)	2.027		
		A RIPORTARE ml	16.499		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 48

FONDO RIEMPIMENTO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	16.499		
		Ù((-62.280--63.101)ý+(89.714-90.000)ý)	0.869		
		Ù((-61.197--62.280)ý+(89.346-89.714)ý)	1.144		
		Ù((-61.034--61.197)ý+(89.294-89.346)ý)	0.171		
		Ù((-60.427--61.034)ý+(89.125-89.294)ý)	0.630		
		Ù((-60.159--60.427)ý+(89.006-89.125)ý)	0.293		
		Ù((-60.156--60.159)ý+(89.005-89.006)ý)	0.003		
		Ù((-60.146--60.156)ý+(89.000-89.005)ý)	0.011		
		Ù((-58.514--60.146)ý+(88.322-89.000)ý)	1.767		
		Ù((-57.753--58.514)ý+(88.000-88.322)ý)	0.826		
		Ù((-55.739--57.753)ý+(87.148-88.000)ý)	2.187		
		Ù((-55.385--55.739)ý+(87.000-87.148)ý)	0.384		
		Ù((-55.235--55.385)ý+(86.937-87.000)ý)	0.163		
		Ù((-54.731--55.235)ý+(86.731-86.937)ý)	0.544		
		Ù((-53.356--54.731)ý+(86.171-86.731)ý)	1.485		
		Ù((-52.945--53.356)ý+(86.000-86.171)ý)	0.445		
		Ù((-51.242--52.945)ý+(85.286-86.000)ý)	1.847		
		Ù((-50.588--51.242)ý+(85.000-85.286)ý)	0.714		
		Ù((-48.511--50.588)ý+(84.086-85.000)ý)	2.269		
		Ù((-48.316--48.511)ý+(84.000-84.086)ý)	0.213		
		Ù((-47.831--48.316)ý+(83.785-84.000)ý)	0.531		
		Ù((-46.064--47.831)ý+(83.000-83.785)ý)	1.934		
		Ù((-45.259--46.064)ý+(82.671-83.000)ý)	0.870		
		Ù((-43.635--45.259)ý+(82.000-82.671)ý)	1.757		
		Ù((-42.155--43.635)ý+(81.451-82.000)ý)	1.579		
		Ù((-41.346--42.155)ý+(81.150-81.451)ý)	0.863		
		Ù((-40.941--41.346)ý+(81.000-81.150)ý)	0.432		
		Ù((-39.955--40.941)ý+(80.618-81.000)ý)	1.057		
		Ù((-38.358--39.955)ý+(80.000-80.618)ý)	1.712		
		Ù((-37.845--38.358)ý+(79.804-80.000)ý)	0.549		
		Ù((-35.784--37.845)ý+(79.000-79.804)ý)	2.212		
		Ù((-34.484--35.784)ý+(78.492-79.000)ý)	1.396		
		Ù((-33.544--34.484)ý+(78.109-78.492)ý)	1.015		
		Ù((-33.524--33.544)ý+(78.100-78.109)ý)	0.022		
		Ù((-33.283--33.524)ý+(78.000-78.100)ý)	0.261		
		Ù((-33.154--33.283)ý+(77.945-78.000)ý)	0.140		
		Ù((-30.908--33.154)ý+(77.000-77.945)ý)	2.437		
		Ù((-30.080--30.908)ý+(76.653-77.000)ý)	0.898		
		Ù((-28.529--30.080)ý+(76.000-76.653)ý)	1.683		
		Ù((-27.139--28.529)ý+(75.367-76.000)ý)	1.527		
		Ù((-26.315--27.139)ý+(75.000-75.367)ý)	0.902		
		Ù((-25.994--26.315)ý+(74.795-75.000)ý)	0.381		
		Ù((-24.750--25.994)ý+(74.000-74.795)ý)	1.476		
		Ù((-23.859--24.750)ý+(73.446-74.000)ý)	1.049		
		Ù((-23.151--23.859)ý+(73.000-73.446)ý)	0.837		
		Ù((-22.103--23.151)ý+(72.352-73.000)ý)	1.232		
		Ù((-21.531--22.103)ý+(72.000-72.352)ý)	0.672		
		Ù((-20.887--21.531)ý+(71.604-72.000)ý)	0.756		
		Ù((-19.902--20.887)ý+(71.000-71.604)ý)	1.155		
		Ù((-18.809--19.902)ý+(70.328-71.000)ý)	1.283		
		Ù((-18.269--18.809)ý+(70.000-70.328)ý)	0.632		
		Ù((-17.782--18.269)ý+(69.704-70.000)ý)	0.570		
		Ù((-16.625--17.782)ý+(69.000-69.704)ý)	1.354		
		Ù((-15.341--16.625)ý+(68.217-69.000)ý)	1.504		
		Ù((-14.982--15.341)ý+(68.000-68.217)ý)	0.419		
		Ù((-14.522--14.982)ý+(67.722-68.000)ý)	0.537		
		Ù((-13.326--14.522)ý+(67.000-67.722)ý)	1.397		
		Ù((-11.705--13.326)ý+(66.019-67.000)ý)	1.895		
		Ù((-11.674--11.705)ý+(66.000-66.019)ý)	0.036		
		Ù((-11.585--11.674)ý+(65.946-66.000)ý)	0.104		
		Ù((-11.570--11.585)ý+(65.937-65.946)ý)	0.017		
		Ù((-10.366--11.570)ý+(65.211-65.937)ý)	1.406		
		Ù((-10.015--10.366)ý+(65.000-65.211)ý)	0.410		
		Ù((-8.381--10.015)ý+(64.013-65.000)ý)	1.909		
		Ù((-8.360--8.381)ý+(64.000-64.013)ý)	0.025		
		Ù((-8.350--8.360)ý+(63.989-64.000)ý)	0.015		
		Ù((-5.580--8.350)ý+(61.000-63.989)ý)	4.075		
		Ù((-4.798--5.580)ý+(60.898-61.000)ý)	0.789		
		Ù((-4.270--4.798)ý+(60.829-60.898)ý)	0.532		
		Ù((-1.954--4.270)ý+(60.528-60.829)ý)	2.335		
		Ù((0.108--1.954)ý+(60.145-60.528)ý)	2.097		
		Ù((2.029-0.108)ý+(59.816-60.145)ý)	1.949		
		Ù((2.134-2.029)ý+(60.000-59.816)ý)	0.212		
		Ù((2.570-2.134)ý+(60.763-60.000)ý)	0.879		
		Ù((2.612-2.570)ý+(60.834-60.763)ý)	0.082		
		Ù((2.900-2.612)ý+(61.320-60.834)ý)	0.565		
		Ù((2.962-2.900)ý+(61.423-61.320)ý)	0.120		
		Ù((3.305-2.962)ý+(62.000-61.423)ý)	0.671		
		Ù((3.746-3.305)ý+(62.737-62.000)ý)	0.859		
		Ù((3.905-3.746)ý+(63.000-62.737)ý)	0.307		
		Ù((3.965-3.905)ý+(63.100-63.000)ý)	0.117		
		Ù((4.995-3.965)ý+(64.808-63.100)ý)	1.995		
		Ù((5.104-4.995)ý+(64.989-64.808)ý)	0.211		
		Ù((5.111-5.104)ý+(65.000-64.989)ý)	0.013		
		Ù((5.123-5.111)ý+(65.022-65.000)ý)	0.025		
		Ù((6.219-5.123)ý+(67.000-65.022)ý)	2.261		
		Ù((6.592-6.219)ý+(67.462-67.000)ý)	0.594		
		Ù((7.479-6.592)ý+(68.000-67.462)ý)	1.037		
		Ù((7.775-7.479)ý+(68.172-68.000)ý)	0.342		
		Ù((8.526-7.775)ý+(68.635-68.172)ý)	0.882		
		Ù((8.952-8.526)ý+(68.902-68.635)ý)	0.503		
		A RIPORTARE ml	100.764		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 49
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	100.764		
		ù((9.097-8.952)ý+(69.000-68.902)ý)	0.175		
		ù((10.373-9.097)ý+(69.859-69.000)ý)	1.538		
		ù((10.560-10.373)ý+(70.000-69.859)ý)	0.234		
		ù((10.812-10.560)ý+(70.190-70.000)ý)	0.316		
		ù((11.786-10.812)ý+(71.000-70.190)ý)	1.267		
		ù((12.358-11.786)ý+(71.463-71.000)ý)	0.736		
		ù((13.160-12.358)ý+(72.000-71.463)ý)	0.965		
		ù((13.730-13.160)ý+(72.378-72.000)ý)	0.684		
		ù((14.116-13.730)ý+(72.622-72.378)ý)	0.457		
		ù((14.722-14.116)ý+(73.000-72.622)ý)	0.714		
		ù((15.560-14.722)ý+(73.511-73.000)ý)	0.982		
		ù((16.380-15.560)ý+(74.000-73.511)ý)	0.955		
		ù((17.232-16.380)ý+(74.511-74.000)ý)	0.993		
		ù((18.069-17.232)ý+(75.000-74.511)ý)	0.969		
		ù((18.910-18.069)ý+(75.533-75.000)ý)	0.996		
		ù((19.606-18.910)ý+(76.000-75.533)ý)	0.838		
		ù((19.702-19.606)ý+(76.049-76.000)ý)	0.108		
		ù((21.574-19.702)ý+(77.000-76.049)ý)	2.100		
		ù((22.055-21.574)ý+(77.245-77.000)ý)	0.540		
		ù((23.555-22.055)ý+(78.000-77.245)ý)	1.679		
		ù((23.710-23.555)ý+(78.079-78.000)ý)	0.174		
		ù((23.968-23.710)ý+(78.209-78.079)ý)	0.289		
		ù((24.561-23.968)ý+(78.505-78.209)ý)	0.663		
		ù((25.166-24.561)ý+(78.807-78.505)ý)	0.676		
		ù((25.407-25.166)ý+(78.926-78.807)ý)	0.269		
		ù((25.558-25.407)ý+(79.000-78.926)ý)	0.168		
		ù((26.860-25.558)ý+(79.642-79.000)ý)	1.452		
		ù((27.597-26.860)ý+(80.000-79.642)ý)	0.819		
		ù((28.325-27.597)ý+(80.356-80.000)ý)	0.810		
		ù((28.571-28.325)ý+(80.473-80.356)ý)	0.272		
		ù((29.676-28.571)ý+(81.000-80.473)ý)	1.224		
		ù((29.793-29.676)ý+(81.057-81.000)ý)	0.130		
		ù((30.151-29.793)ý+(81.230-81.057)ý)	0.398		
		ù((31.351-30.151)ý+(81.805-81.230)ý)	1.331		
		ù((31.778-31.351)ý+(82.000-81.805)ý)	0.469		
		ù((32.863-31.778)ý+(82.494-82.000)ý)	1.192		
		ù((32.939-32.863)ý+(82.525-82.494)ý)	0.082		
		ù((33.930-32.939)ý+(83.000-82.525)ý)	1.099		
		ù((35.107-33.930)ý+(83.528-83.000)ý)	1.290		
		ù((36.134-35.107)ý+(84.000-83.528)ý)	1.130		
		ù((37.609-36.134)ý+(84.659-84.000)ý)	1.616		
		ù((38.266-37.609)ý+(85.000-84.659)ý)	0.740		
		ù((39.607-38.266)ý+(85.797-85.000)ý)	1.560		
		ù((40.511-39.607)ý+(86.286-85.797)ý)	1.028		
		ù((42.581-40.511)ý+(87.365-86.286)ý)	2.334		
		ù((43.820-42.581)ý+(88.000-87.365)ý)	1.392		
		ù((44.031-43.820)ý+(88.078-88.000)ý)	0.225		
		ù((44.314-44.031)ý+(88.242-88.078)ý)	0.327		
		ù((46.392-44.314)ý+(89.064-88.242)ý)	2.235		
		ù((46.483-46.392)ý+(89.151-89.064)ý)	0.126		
		ù((49.572-46.483)ý+(91.568-89.151)ý)	3.922		
		ù((49.774-49.572)ý+(93.168-91.568)ý)	1.613		
				149.065	
40 408.740	f1	ù((-77.909--79.130)ý+(95.000-95.397)ý)	1.284		
		ù((-75.845--77.909)ý+(94.239-95.000)ý)	2.200		
		ù((-75.201--75.845)ý+(94.000-94.239)ý)	0.687		
		ù((-74.927--75.201)ý+(93.901-94.000)ý)	0.291		
		ù((-72.325--74.927)ý+(93.000-93.901)ý)	2.754		
		ù((-71.134--72.325)ý+(92.614-93.000)ý)	1.252		
		ù((-69.787--71.134)ý+(92.190-92.614)ý)	1.412		
		ù((-69.192--69.787)ý+(92.000-92.190)ý)	0.625		
		ù((-67.638--69.192)ý+(91.518-92.000)ý)	1.627		
		ù((-66.045--67.638)ý+(91.000-91.518)ý)	1.675		
		ù((-64.759--66.045)ý+(90.581-91.000)ý)	1.353		
		ù((-64.520--64.759)ý+(90.508-90.581)ý)	0.250		
		ù((-63.505--64.520)ý+(90.226-90.508)ý)	1.053		
		ù((-63.375--63.505)ý+(90.178-90.226)ý)	0.139		
		ù((-63.116--63.375)ý+(90.117-90.178)ý)	0.266		
		ù((-62.682--63.116)ý+(90.000-90.117)ý)	0.449		
		ù((-61.279--62.682)ý+(89.610-90.000)ý)	1.456		
		ù((-61.160--61.279)ý+(89.556-89.610)ý)	0.131		
		ù((-60.905--61.160)ý+(89.475-89.556)ý)	0.268		
		ù((-59.882--60.905)ý+(89.000-89.475)ý)	1.128		
		ù((-59.242--59.882)ý+(88.734-89.000)ý)	0.693		
		ù((-57.853--59.242)ý+(88.146-88.734)ý)	1.508		
		ù((-57.504--57.853)ý+(88.000-88.146)ý)	0.378		
		ù((-56.675--57.504)ý+(87.653-88.000)ý)	0.899		
		ù((-55.128--56.675)ý+(87.000-87.653)ý)	1.679		
		ù((-54.230--55.128)ý+(86.634-87.000)ý)	0.970		
		ù((-52.706--54.230)ý+(86.000-86.634)ý)	1.651		
		ù((-52.315--52.706)ý+(85.836-86.000)ý)	0.424		
		ù((-50.402--52.315)ý+(85.000-85.836)ý)	2.088		
		ù((-50.087--50.402)ý+(84.862-85.000)ý)	0.344		
		ù((-48.127--50.087)ý+(84.000-84.862)ý)	2.141		
		ù((-47.016--48.127)ý+(83.506-84.000)ý)	1.216		
		ù((-45.886--47.016)ý+(83.005-83.506)ý)	1.236		
		ù((-45.877--45.886)ý+(83.001-83.005)ý)	0.010		
		ù((-45.874--45.877)ý+(83.000-83.001)ý)	0.003		
		ù((-43.626--45.874)ý+(82.063-83.000)ý)	2.435		
		ù((-43.477--43.626)ý+(82.000-82.063)ý)	0.162		
		A RIPORTARE ml	38.137		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 50
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	38.137		
		ù((-43.025--43.477)ý+(81.831-82.000)ý)	0.483		
		ù((-40.783--43.025)ý+(81.000-81.831)ý)	2.391		
		ù((-39.671--40.783)ý+(80.569-81.000)ý)	1.193		
		ù((-38.229--39.671)ý+(80.000-80.569)ý)	1.550		
		ù((-36.228--38.229)ý+(79.218-80.000)ý)	2.148		
		ù((-35.714--36.228)ý+(79.000-79.218)ý)	0.558		
		ù((-35.012--35.714)ý+(78.708-79.000)ý)	0.760		
		ù((-33.312--35.012)ý+(78.000-78.708)ý)	1.842		
		ù((-31.596--33.312)ý+(77.267-78.000)ý)	1.866		
		ù((-30.963--31.596)ý+(77.000-77.267)ý)	0.687		
		ù((-29.701--30.963)ý+(76.470-77.000)ý)	1.369		
		ù((-28.585--29.701)ý+(76.000-76.470)ý)	1.211		
		ù((-27.551--28.585)ý+(75.539-76.000)ý)	1.132		
		ù((-26.337--27.551)ý+(75.000-75.539)ý)	1.328		
		ù((-24.928--26.337)ý+(74.109-75.000)ý)	1.667		
		ù((-24.745--24.928)ý+(74.000-74.109)ý)	0.213		
		ù((-23.625--24.745)ý+(73.292-74.000)ý)	1.325		
		ù((-23.161--23.625)ý+(73.000-73.292)ý)	0.548		
		ù((-23.001--23.161)ý+(72.901-73.000)ý)	0.188		
		ù((-21.542--23.001)ý+(72.000-72.901)ý)	1.715		
		ù((-20.463--21.542)ý+(71.336-72.000)ý)	1.267		
		ù((-19.915--20.463)ý+(71.000-71.336)ý)	0.643		
		ù((-19.415--19.915)ý+(70.693-71.000)ý)	0.587		
		ù((-18.291--19.415)ý+(70.000-70.693)ý)	1.320		
		ù((-16.856--18.291)ý+(69.118-70.000)ý)	1.684		
		ù((-16.662--16.856)ý+(69.000-69.118)ý)	0.227		
		ù((-16.488--16.662)ý+(68.894-69.000)ý)	0.204		
		ù((-15.020--16.488)ý+(68.000-68.894)ý)	1.719		
		ù((-13.772--15.020)ý+(67.239-68.000)ý)	1.462		
		ù((-13.376--13.772)ý+(67.000-67.239)ý)	0.463		
		ù((-13.043--13.376)ý+(66.799-67.000)ý)	0.389		
		ù((-11.725--13.043)ý+(66.000-66.799)ý)	1.541		
		ù((-10.823--11.725)ý+(65.454-66.000)ý)	1.054		
		ù((-10.074--10.823)ý+(65.000-65.454)ý)	0.876		
		ù((-8.601--10.074)ý+(64.109-65.000)ý)	1.722		
		ù((-8.420--8.601)ý+(64.000-64.109)ý)	0.211		
		ù((-8.150--8.420)ý+(63.688-64.000)ý)	0.413		
		ù((-7.322--8.150)ý+(62.772-63.688)ý)	1.235		
		ù((-6.191--7.322)ý+(61.509-62.772)ý)	1.695		
		ù((-5.719--6.191)ý+(61.000-61.509)ý)	0.694		
		ù((-1.097--5.719)ý+(60.396-61.000)ý)	4.661		
		ù((1.956--1.097)ý+(60.000-60.396)ý)	3.079		
		ù((1.964-1.956)ý+(60.014-60.000)ý)	0.016		
		ù((3.064-1.964)ý+(61.939-60.014)ý)	2.217		
		ù((3.135-3.064)ý+(62.063-61.939)ý)	0.143		
		ù((4.182-3.135)ý+(63.820-62.063)ý)	2.045		
		ù((4.409-4.182)ý+(64.202-63.820)ý)	0.444		
		ù((4.891-4.409)ý+(65.000-64.202)ý)	0.932		
		ù((5.764-4.891)ý+(66.585-65.000)ý)	1.810		
		ù((6.006-5.764)ý+(67.000-66.585)ý)	0.480		
		ù((6.067-6.006)ý+(67.140-67.000)ý)	0.153		
		ù((6.133-6.067)ý+(67.225-67.140)ý)	0.108		
		ù((6.668-6.133)ý+(67.839-67.225)ý)	0.814		
		ù((6.784-6.668)ý+(67.984-67.839)ý)	0.186		
		ù((6.811-6.784)ý+(68.000-67.984)ý)	0.031		
		ù((8.002-6.811)ý+(68.694-68.000)ý)	1.378		
		ù((8.499-8.002)ý+(69.000-68.694)ý)	0.584		
		ù((9.421-8.499)ý+(69.596-69.000)ý)	1.098		
		ù((10.020-9.421)ý+(70.000-69.596)ý)	0.723		
		ù((11.443-10.020)ý+(70.917-70.000)ý)	1.693		
		ù((11.471-11.443)ý+(70.936-70.917)ý)	0.034		
		ù((11.495-11.471)ý+(70.955-70.936)ý)	0.031		
		ù((11.550-11.495)ý+(71.000-70.955)ý)	0.071		
		ù((11.761-11.550)ý+(71.171-71.000)ý)	0.272		
		ù((12.784-11.761)ý+(72.000-71.171)ý)	1.317		
		ù((13.054-12.784)ý+(72.218-72.000)ý)	0.347		
		ù((14.232-13.054)ý+(73.000-72.218)ý)	1.414		
		ù((14.720-14.232)ý+(73.324-73.000)ý)	0.586		
		ù((15.827-14.720)ý+(74.000-73.324)ý)	1.297		
		ù((16.231-15.827)ý+(74.255-74.000)ý)	0.478		
		ù((17.473-16.231)ý+(75.000-74.255)ý)	1.448		
		ù((17.725-17.473)ý+(75.149-75.000)ý)	0.293		
		ù((19.094-17.725)ý+(76.000-75.149)ý)	1.612		
		ù((19.560-19.094)ý+(76.241-76.000)ý)	0.525		
		ù((20.851-19.560)ý+(76.904-76.241)ý)	1.451		
		ù((20.947-20.851)ý+(76.953-76.904)ý)	0.108		
		ù((21.039-20.947)ý+(77.000-76.953)ý)	0.103		
		ù((22.689-21.039)ý+(77.842-77.000)ý)	1.852		
		ù((23.004-22.689)ý+(78.000-77.842)ý)	0.352		
		ù((24.011-23.004)ý+(78.509-78.000)ý)	1.128		
		ù((24.984-24.011)ý+(79.000-78.509)ý)	1.090		
		ù((25.289-24.984)ý+(79.155-79.000)ý)	0.342		
		ù((25.411-25.289)ý+(79.216-79.155)ý)	0.136		
		ù((25.835-25.411)ý+(79.427-79.216)ý)	0.474		
		ù((26.988-25.835)ý+(80.000-79.427)ý)	1.288		
		ù((27.236-26.988)ý+(80.124-80.000)ý)	0.277		
		ù((27.561-27.236)ý+(80.286-80.124)ý)	0.363		
		ù((28.077-27.561)ý+(80.539-80.286)ý)	0.575		
		ù((28.742-28.077)ý+(80.864-80.539)ý)	0.740		
		ù((29.027-28.742)ý+(81.000-80.864)ý)	0.316		
		A RIPORTARE ml	124.632		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 51	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	124.632		
		ù((29.333-29.027)ý+(81.147-81.000)ý)	0.339		
		ù((29.507-29.333)ý+(81.232-81.147)ý)	0.194		
		ù((30.272-29.507)ý+(81.602-81.232)ý)	0.850		
		ù((31.093-30.272)ý+(82.000-81.602)ý)	0.912		
		ù((31.783-31.093)ý+(82.331-82.000)ý)	0.765		
		ù((33.217-31.783)ý+(83.000-82.331)ý)	1.582		
		ù((33.259-33.217)ý+(83.020-83.000)ý)	0.047		
		ù((33.337-33.259)ý+(83.055-83.020)ý)	0.085		
		ù((35.014-33.337)ý+(83.807-83.055)ý)	1.838		
		ù((35.434-35.014)ý+(84.000-83.807)ý)	0.462		
		ù((36.757-35.434)ý+(84.591-84.000)ý)	1.449		
		ù((37.653-36.757)ý+(85.000-84.591)ý)	0.985		
		ù((37.920-37.653)ý+(85.122-85.000)ý)	0.294		
		ù((38.524-37.920)ý+(85.440-85.122)ý)	0.683		
		ù((39.734-38.524)ý+(86.161-85.440)ý)	1.409		
		ù((40.001-39.734)ý+(86.290-86.161)ý)	0.297		
		ù((42.480-40.001)ý+(87.582-86.290)ý)	2.795		
		ù((43.296-42.480)ý+(88.000-87.582)ý)	0.917		
		ù((44.221-43.296)ý+(88.340-88.000)ý)	0.986		
		ù((45.455-44.221)ý+(89.057-88.340)ý)	1.427		
		ù((46.569-45.455)ý+(89.498-89.057)ý)	1.198		
		ù((47.275-46.569)ý+(90.167-89.498)ý)	0.973		
		ù((48.666-47.275)ý+(91.256-90.167)ý)	1.767		
		ù((48.916-48.666)ý+(93.227-91.256)ý)	1.987		
				148.873	
41 419.640	f1	ù((-77.355--78.232)ý+(96.731-96.937)ý)	0.901		
		ù((-77.141--77.355)ý+(96.681-96.731)ý)	0.220		
		ù((-76.667--77.141)ý+(96.571-96.681)ý)	0.487		
		ù((-75.250--76.667)ý+(96.236-96.571)ý)	1.456		
		ù((-74.812--75.250)ý+(96.134-96.236)ý)	0.450		
		ù((-74.240--74.812)ý+(96.000-96.134)ý)	0.587		
		ù((-73.103--74.240)ý+(95.706-96.000)ý)	1.174		
		ù((-72.333--73.103)ý+(95.549-95.706)ý)	0.786		
		ù((-71.934--72.333)ý+(95.457-95.549)ý)	0.409		
		ù((-71.245--71.934)ý+(95.302-95.457)ý)	0.706		
		ù((-70.699--71.245)ý+(95.194-95.302)ý)	0.557		
		ù((-69.792--70.699)ý+(95.000-95.194)ý)	0.928		
		ù((-69.522--69.792)ý+(94.928-95.000)ý)	0.279		
		ù((-69.469--69.522)ý+(94.912-94.928)ý)	0.055		
		ù((-69.112--69.469)ý+(94.784-94.912)ý)	0.379		
		ù((-67.721--69.112)ý+(94.331-94.784)ý)	1.463		
		ù((-67.530--67.721)ý+(94.286-94.331)ý)	0.196		
		ù((-66.757--67.530)ý+(94.000-94.286)ý)	0.824		
		ù((-65.958--66.757)ý+(93.711-94.000)ý)	0.850		
		ù((-65.231--65.958)ý+(93.453-93.711)ý)	0.771		
		ù((-64.604--65.231)ý+(93.248-93.453)ý)	0.660		
		ù((-63.832--64.604)ý+(93.000-93.248)ý)	0.811		
		ù((-63.212--63.832)ý+(92.799-93.000)ý)	0.652		
		ù((-62.706--63.212)ý+(92.640-92.799)ý)	0.530		
		ù((-62.293--62.706)ý+(92.508-92.640)ý)	0.434		
		ù((-61.871--62.293)ý+(92.373-92.508)ý)	0.443		
		ù((-61.345--61.871)ý+(92.209-92.373)ý)	0.551		
		ù((-60.683--61.345)ý+(92.000-92.209)ý)	0.694		
		ù((-59.939--60.683)ý+(91.766-92.000)ý)	0.780		
		ù((-59.351--59.939)ý+(91.576-91.766)ý)	0.618		
		ù((-59.100--59.351)ý+(91.491-91.576)ý)	0.265		
		ù((-58.366--59.100)ý+(91.250-91.491)ý)	0.773		
		ù((-57.701--58.366)ý+(91.000-91.250)ý)	0.710		
		ù((-56.904--57.701)ý+(90.694-91.000)ý)	0.854		
		ù((-55.850--56.904)ý+(90.247-90.694)ý)	1.145		
		ù((-55.279--55.850)ý+(90.000-90.247)ý)	0.622		
		ù((-54.953--55.279)ý+(89.841-90.000)ý)	0.363		
		ù((-53.464--54.953)ý+(89.000-89.841)ý)	1.710		
		ù((-53.088--53.464)ý+(88.768-89.000)ý)	0.442		
		ù((-51.929--53.088)ý+(88.038-88.768)ý)	1.370		
		ù((-51.885--51.929)ý+(88.010-88.038)ý)	0.052		
		ù((-51.870--51.885)ý+(88.000-88.010)ý)	0.018		
		ù((-51.841--51.870)ý+(87.972-88.000)ý)	0.040		
		ù((-50.834--51.841)ý+(87.000-87.972)ý)	1.400		
		ù((-50.503--50.834)ý+(86.823-87.000)ý)	0.375		
		ù((-48.867--50.503)ý+(86.000-86.823)ý)	1.831		
		ù((-48.220--48.867)ý+(85.722-86.000)ý)	0.704		
		ù((-46.536--48.220)ý+(85.000-85.722)ý)	1.832		
		ù((-45.894--46.536)ý+(84.724-85.000)ý)	0.699		
		ù((-45.535--45.894)ý+(84.568-84.724)ý)	0.391		
		ù((-45.040--45.535)ý+(84.354-84.568)ý)	0.539		
		ù((-44.233--45.040)ý+(84.000-84.354)ý)	0.881		
		ù((-43.172--44.233)ý+(83.511-84.000)ý)	1.168		
		ù((-42.114--43.172)ý+(83.000-83.511)ý)	1.175		
		ù((-41.399--42.114)ý+(82.640-83.000)ý)	0.801		
		ù((-40.942--41.399)ý+(82.408-82.640)ý)	0.513		
		ù((-40.635--40.942)ý+(82.253-82.408)ý)	0.344		
		ù((-40.141--40.635)ý+(82.000-82.253)ý)	0.555		
		ù((-39.228--40.141)ý+(81.305-82.000)ý)	1.147		
		ù((-38.813--39.228)ý+(81.000-81.305)ý)	0.515		
		ù((-37.528--38.813)ý+(80.341-81.000)ý)	1.444		
		ù((-36.870--37.528)ý+(80.000-80.341)ý)	0.741		
		ù((-36.787--36.870)ý+(79.958-80.000)ý)	0.093		
		ù((-34.912--36.787)ý+(79.000-79.958)ý)	2.106		
		ù((-34.633--34.912)ý+(78.860-79.000)ý)	0.312		
		A RIPORTARE ml	47.581		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 52
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	47.581		
		Ù((-32.952--34.633)ý+(78.000-78.860)ý)	1.888		
		Ù((-32.489--32.952)ý+(77.764-78.000)ý)	0.520		
		Ù((-32.201--32.489)ý+(77.616-77.764)ý)	0.324		
		Ù((-31.733--32.201)ý+(77.381-77.616)ý)	0.524		
		Ù((-30.980--31.733)ý+(77.000-77.381)ý)	0.844		
		Ù((-29.596--30.980)ý+(76.306-77.000)ý)	1.548		
		Ù((-29.004--29.596)ý+(76.000-76.306)ý)	0.666		
		Ù((-27.763--29.004)ý+(75.379-76.000)ý)	1.388		
		Ù((-26.962--27.763)ý+(75.000-75.379)ý)	0.886		
		Ù((-26.414--26.962)ý+(74.775-75.000)ý)	0.592		
		Ù((-24.608--26.414)ý+(74.000-74.775)ý)	1.965		
		Ù((-23.835--24.608)ý+(73.498-74.000)ý)	0.922		
		Ù((-23.037--23.835)ý+(73.000-73.498)ý)	0.941		
		Ù((-21.521--23.037)ý+(72.072-73.000)ý)	1.777		
		Ù((-21.403--21.521)ý+(72.000-72.072)ý)	0.138		
		Ù((-20.671--21.403)ý+(71.558-72.000)ý)	0.855		
		Ù((-19.669--20.671)ý+(71.000-71.558)ý)	1.147		
		Ù((-18.451--19.669)ý+(70.322-71.000)ý)	1.394		
		Ù((-18.096--18.451)ý+(70.132-70.322)ý)	0.403		
		Ù((-17.849--18.096)ý+(70.000-70.132)ý)	0.280		
		Ù((-16.822--17.849)ý+(69.452-70.000)ý)	1.164		
		Ù((-15.974--16.822)ý+(69.000-69.452)ý)	0.961		
		Ù((-15.375--15.974)ý+(68.680-69.000)ý)	0.679		
		Ù((-14.100--15.375)ý+(68.000-68.680)ý)	1.445		
		Ù((-13.820--14.100)ý+(67.850-68.000)ý)	0.318		
		Ù((-12.995--13.820)ý+(67.406-67.850)ý)	0.937		
		Ù((-12.227--12.995)ý+(67.000-67.406)ý)	0.869		
		Ù((-12.131--12.227)ý+(66.949-67.000)ý)	0.109		
		Ù((-11.952--12.131)ý+(66.854-66.949)ý)	0.203		
		Ù((-10.583--11.952)ý+(66.129-66.854)ý)	1.549		
		Ù((-10.336--10.583)ý+(66.000-66.129)ý)	0.279		
		Ù((-8.978--10.336)ý+(65.282-66.000)ý)	1.536		
		Ù((-8.436--8.978)ý+(65.000-65.282)ý)	0.611		
		Ù((-7.346--8.436)ý+(63.970-65.000)ý)	1.500		
		Ù((-6.501--7.346)ý+(63.000-63.970)ý)	1.286		
		Ù((-6.220--6.501)ý+(62.646-63.000)ý)	0.452		
		Ù((-5.714--6.220)ý+(62.000-62.646)ý)	0.821		
		Ù((-5.626--5.714)ý+(61.889-62.000)ý)	0.142		
		Ù((-5.275--5.626)ý+(61.464-61.889)ý)	0.551		
		Ù((0.282--5.275)ý+(61.216-61.464)ý)	5.563		
		Ù((0.629-0.282)ý+(61.262-61.216)ý)	0.350		
		Ù((0.737-0.629)ý+(61.525-61.262)ý)	0.284		
		Ù((0.859-0.737)ý+(61.666-61.525)ý)	0.186		
		Ù((1.047-0.859)ý+(62.000-61.666)ý)	0.383		
		Ù((1.313-1.047)ý+(62.476-62.000)ý)	0.545		
		Ù((1.607-1.313)ý+(63.000-62.476)ý)	0.601		
		Ù((1.874-1.607)ý+(63.478-63.000)ý)	0.548		
		Ù((2.169-1.874)ý+(64.000-63.478)ý)	0.600		
		Ù((2.540-2.169)ý+(64.598-64.000)ý)	0.704		
		Ù((2.770-2.540)ý+(65.000-64.598)ý)	0.463		
		Ù((3.302-2.770)ý+(65.849-65.000)ý)	1.002		
		Ù((3.390-3.302)ý+(66.000-65.849)ý)	0.175		
		Ù((3.638-3.390)ý+(66.397-66.000)ý)	0.468		
		Ù((3.975-3.638)ý+(67.000-66.397)ý)	0.691		
		Ù((4.336-3.975)ý+(67.582-67.000)ý)	0.685		
		Ù((5.051-4.336)ý+(69.000-67.582)ý)	1.588		
		Ù((6.185-5.051)ý+(69.807-69.000)ý)	1.392		
		Ù((6.453-6.185)ý+(70.000-69.807)ý)	0.330		
		Ù((6.809-6.453)ý+(70.278-70.000)ý)	0.452		
		Ù((7.785-6.809)ý+(71.000-70.278)ý)	1.214		
		Ù((8.258-7.785)ý+(71.380-71.000)ý)	0.607		
		Ù((9.042-8.258)ý+(72.000-71.380)ý)	1.000		
		Ù((9.983-9.042)ý+(72.721-72.000)ý)	1.185		
		Ù((10.343-9.983)ý+(73.000-72.721)ý)	0.455		
		Ù((10.622-10.343)ý+(73.225-73.000)ý)	0.358		
		Ù((11.602-10.622)ý+(74.000-73.225)ý)	1.249		
		Ù((11.924-11.602)ý+(74.248-74.000)ý)	0.406		
		Ù((12.867-11.924)ý+(75.000-74.248)ý)	1.206		
		Ù((12.917-12.867)ý+(75.035-75.000)ý)	0.061		
		Ù((13.375-12.917)ý+(75.354-75.035)ý)	0.558		
		Ù((14.110-13.375)ý+(75.866-75.354)ý)	0.896		
		Ù((14.304-14.110)ý+(76.000-75.866)ý)	0.236		
		Ù((14.573-14.304)ý+(76.156-76.000)ý)	0.311		
		Ù((16.052-14.573)ý+(77.000-76.156)ý)	1.703		
		Ù((17.613-16.052)ý+(77.983-77.000)ý)	1.845		
		Ù((17.640-17.613)ý+(78.000-77.983)ý)	0.032		
		Ù((18.875-17.640)ý+(78.698-78.000)ý)	1.419		
		Ù((19.414-18.875)ý+(79.000-78.698)ý)	0.618		
		Ù((20.780-19.414)ý+(79.736-79.000)ý)	1.552		
		Ù((21.269-20.780)ý+(80.000-79.736)ý)	0.556		
		Ù((22.286-21.269)ý+(80.548-80.000)ý)	1.155		
		Ù((23.120-22.286)ý+(81.000-80.548)ý)	0.949		
		Ù((24.834-23.120)ý+(81.925-81.000)ý)	1.948		
		Ù((24.893-24.834)ý+(81.957-81.925)ý)	0.067		
		Ù((24.973-24.893)ý+(82.000-81.957)ý)	0.091		
		Ù((25.116-24.973)ý+(82.077-82.000)ý)	0.162		
		Ù((26.831-25.116)ý+(83.000-82.077)ý)	1.948		
		Ù((27.560-26.831)ý+(83.394-83.000)ý)	0.829		
		Ù((28.680-27.560)ý+(84.000-83.394)ý)	1.273		
		Ù((29.179-28.680)ý+(84.269-84.000)ý)	0.567		
		A RIPORTARE ml	125.461		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 53
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	125.461		
		ù((30.529-29.179)ý+(85.000-84.269)ý)	1.535		
		ù((30.565-30.529)ý+(85.020-85.000)ý)	0.041		
		ù((30.681-30.565)ý+(85.083-85.020)ý)	0.132		
		ù((31.586-30.681)ý+(85.568-85.083)ý)	1.027		
		ù((32.388-31.586)ý+(86.000-85.568)ý)	0.911		
		ù((32.525-32.388)ý+(86.074-86.000)ý)	0.156		
		ù((32.680-32.525)ý+(86.157-86.074)ý)	0.176		
		ù((32.747-32.680)ý+(86.193-86.157)ý)	0.076		
		ù((33.940-32.747)ý+(86.830-86.193)ý)	1.352		
		ù((34.256-33.940)ý+(87.000-86.830)ý)	0.359		
		ù((35.271-34.256)ý+(87.542-87.000)ý)	1.151		
		ù((36.121-35.271)ý+(88.000-87.542)ý)	0.966		
		ù((36.864-36.121)ý+(88.406-88.000)ý)	0.847		
		ù((37.327-36.864)ý+(88.662-88.406)ý)	0.529		
		ù((37.952-37.327)ý+(89.000-88.662)ý)	0.711		
		ù((39.583-37.952)ý+(89.878-89.000)ý)	1.852		
		ù((39.806-39.583)ý+(90.000-89.878)ý)	0.254		
		ù((40.330-39.806)ý+(90.280-90.000)ý)	0.594		
		ù((41.683-40.330)ý+(91.000-90.280)ý)	1.533		
		ù((42.868-41.683)ý+(91.648-91.000)ý)	1.351		
		ù((42.931-42.868)ý+(91.681-91.648)ý)	0.071		
		ù((43.528-42.931)ý+(92.000-91.681)ý)	0.677		
		ù((43.693-43.528)ý+(92.086-92.000)ý)	0.186		
		ù((43.919-43.693)ý+(92.209-92.086)ý)	0.257		
		ù((45.037-43.919)ý+(92.777-92.209)ý)	1.254		
		ù((46.456-45.037)ý+(93.399-92.777)ý)	1.549		
		ù((47.954-46.456)ý+(94.000-93.399)ý)	1.614		
		ù((48.239-47.954)ý+(94.737-94.000)ý)	0.790		
				147.412	
42 428.890	f1	ù((-68.828--69.708)ý+(97.401-97.531)ý)	0.890		
		ù((-68.232--68.828)ý+(97.314-97.401)ý)	0.602		
		ù((-67.821--68.232)ý+(97.245-97.314)ý)	0.417		
		ù((-67.017--67.821)ý+(97.090-97.245)ý)	0.819		
		ù((-66.963--67.017)ý+(97.081-97.090)ý)	0.055		
		ù((-66.621--66.963)ý+(97.000-97.081)ý)	0.351		
		ù((-65.586--66.621)ý+(96.697-97.000)ý)	1.078		
		ù((-64.947--65.586)ý+(96.480-96.697)ý)	0.675		
		ù((-63.569--64.947)ý+(96.000-96.480)ý)	1.459		
		ù((-63.053--63.569)ý+(95.812-96.000)ý)	0.549		
		ù((-62.433--63.053)ý+(95.580-95.812)ý)	0.662		
		ù((-61.615--62.433)ý+(95.276-95.580)ý)	0.873		
		ù((-60.893--61.615)ý+(95.000-95.276)ý)	0.773		
		ù((-59.903--60.893)ý+(94.617-95.000)ý)	1.062		
		ù((-58.412--59.903)ý+(94.000-94.617)ý)	1.614		
		ù((-58.165--58.412)ý+(93.896-94.000)ý)	0.268		
		ù((-57.812--58.165)ý+(93.732-93.896)ý)	0.389		
		ù((-57.573--57.812)ý+(93.618-93.732)ý)	0.265		
		ù((-56.654--57.573)ý+(93.194-93.618)ý)	1.012		
		ù((-56.295--56.654)ý+(93.000-93.194)ý)	0.408		
		ù((-54.784--56.295)ý+(92.087-93.000)ý)	1.765		
		ù((-54.651--54.784)ý+(92.000-92.087)ý)	0.159		
		ù((-54.279--54.651)ý+(91.745-92.000)ý)	0.451		
		ù((-53.190--54.279)ý+(91.000-91.745)ý)	1.319		
		ù((-52.199--53.190)ý+(90.296-91.000)ý)	1.216		
		ù((-51.781--52.199)ý+(90.000-90.296)ý)	0.512		
		ù((-51.650--51.781)ý+(89.906-90.000)ý)	0.161		
		ù((-50.388--51.650)ý+(89.000-89.906)ý)	1.554		
		ù((-49.063--50.388)ý+(88.047-89.000)ý)	1.632		
		ù((-48.998--49.063)ý+(88.000-88.047)ý)	0.080		
		ù((-48.947--48.998)ý+(87.964-88.000)ý)	0.062		
		ù((-47.476--48.947)ý+(87.000-87.964)ý)	1.759		
		ù((-47.260--47.476)ý+(86.906-87.000)ý)	0.236		
		ù((-47.134--47.260)ý+(86.851-86.906)ý)	0.137		
		ù((-46.415--47.134)ý+(86.536-86.851)ý)	0.785		
		ù((-45.210--46.415)ý+(86.000-86.536)ý)	1.319		
		ù((-43.619--45.210)ý+(85.234-86.000)ý)	1.766		
		ù((-43.143--43.619)ý+(85.000-85.234)ý)	0.530		
		ù((-42.643--43.143)ý+(84.743-85.000)ý)	0.562		
		ù((-41.218--42.643)ý+(84.000-84.743)ý)	1.607		
		ù((-40.255--41.218)ý+(83.491-84.000)ý)	1.089		
		ù((-39.329--40.255)ý+(83.000-83.491)ý)	1.048		
		ù((-37.869--39.329)ý+(82.222-83.000)ý)	1.654		
		ù((-37.455--37.869)ý+(82.000-82.222)ý)	0.470		
		ù((-36.070--37.455)ý+(81.247-82.000)ý)	1.576		
		ù((-35.700--36.070)ý+(81.046-81.247)ý)	0.421		
		ù((-35.615--35.700)ý+(81.000-81.046)ý)	0.097		
		ù((-34.402--35.615)ý+(80.359-81.000)ý)	1.372		
		ù((-33.725--34.402)ý+(80.000-80.359)ý)	0.766		
		ù((-33.659--33.725)ý+(79.965-80.000)ý)	0.075		
		ù((-33.240--33.659)ý+(79.738-79.965)ý)	0.477		
		ù((-32.252--33.240)ý+(79.201-79.738)ý)	1.125		
		ù((-31.886--32.252)ý+(79.000-79.201)ý)	0.418		
		ù((-30.666--31.886)ý+(78.318-79.000)ý)	1.398		
		ù((-30.099--30.666)ý+(78.000-78.318)ý)	0.650		
		ù((-29.263--30.099)ý+(77.524-78.000)ý)	0.962		
		ù((-28.331--29.263)ý+(77.000-77.524)ý)	1.069		
		ù((-27.872--28.331)ý+(76.761-77.000)ý)	0.517		
		ù((-26.320--27.872)ý+(76.000-76.761)ý)	1.729		
		ù((-26.160--26.320)ý+(75.938-76.000)ý)	0.172		
		ù((-26.086--26.160)ý+(75.911-75.938)ý)	0.079		
		A RIPORTARE ml	48.997		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 54
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	48.997		
		Ù((-25.330--26.086)ý+(75.631-75.911)ý)	0.806		
		Ù((-23.538--25.330)ý+(75.000-75.631)ý)	1.900		
		Ù((-23.067--23.538)ý+(74.841-75.000)ý)	0.497		
		Ù((-22.433--23.067)ý+(74.633-74.841)ý)	0.667		
		Ù((-21.340--22.433)ý+(74.274-74.633)ý)	1.150		
		Ù((-20.503--21.340)ý+(74.000-74.274)ý)	0.881		
		Ù((-19.665--20.503)ý+(73.755-74.000)ý)	0.873		
		Ù((-18.906--19.665)ý+(73.526-73.755)ý)	0.793		
		Ù((-18.449--18.906)ý+(73.390-73.526)ý)	0.477		
		Ù((-17.739--18.449)ý+(73.171-73.390)ý)	0.743		
		Ù((-17.465--17.739)ý+(73.088-73.171)ý)	0.286		
		Ù((-17.190--17.465)ý+(73.000-73.088)ý)	0.289		
		Ù((-15.942--17.190)ý+(72.526-73.000)ý)	1.335		
		Ù((-14.454--15.942)ý+(72.000-72.526)ý)	1.578		
		Ù((-14.378--14.454)ý+(71.964-72.000)ý)	0.084		
		Ù((-14.248--14.378)ý+(71.916-71.964)ý)	0.139		
		Ù((-13.455--14.248)ý+(71.586-71.916)ý)	0.859		
		Ù((-11.885--13.455)ý+(71.000-71.586)ý)	1.676		
		Ù((-11.268--11.885)ý+(70.663-71.000)ý)	0.703		
		Ù((-10.962--11.268)ý+(70.511-70.663)ý)	0.342		
		Ù((-10.826--10.962)ý+(70.435-70.511)ý)	0.156		
		Ù((-9.947--10.826)ý+(70.000-70.435)ý)	0.981		
		Ù((-9.222--9.947)ý+(69.599-70.000)ý)	0.829		
		Ù((-8.228--9.222)ý+(69.000-69.599)ý)	1.161		
		Ù((-8.076--8.228)ý+(68.910-69.000)ý)	0.177		
		Ù((-7.714--8.076)ý+(68.632-68.910)ý)	0.456		
		Ù((-7.190--7.714)ý+(68.230-68.632)ý)	0.660		
		Ù((-6.906--7.190)ý+(68.000-68.230)ý)	0.365		
		Ù((-5.927--6.906)ý+(67.198-68.000)ý)	1.266		
		Ù((-5.742--5.927)ý+(67.045-67.198)ý)	0.240		
		Ù((-5.687--5.742)ý+(67.000-67.045)ý)	0.071		
		Ù((-5.201--5.687)ý+(66.598-67.000)ý)	0.631		
		Ù((-4.476--5.201)ý+(66.000-66.598)ý)	0.940		
		Ù((-4.241--4.476)ý+(65.640-66.000)ý)	0.430		
		Ù((-4.178--4.241)ý+(65.542-65.640)ý)	0.117		
		Ù((-3.559--4.178)ý+(64.596-65.542)ý)	1.131		
		Ù((-3.266--3.559)ý+(64.154-64.596)ý)	0.530		
		Ù((-2.560--3.266)ý+(63.000-64.154)ý)	1.353		
		Ù((-2.168--2.560)ý+(62.269-63.000)ý)	0.829		
		Ù((-2.025--2.168)ý+(62.000-62.269)ý)	0.305		
		Ù((-1.974--2.025)ý+(61.905-62.000)ý)	0.108		
		Ù((1.236--1.974)ý+(61.494-61.905)ý)	3.236		
		Ù((1.797-1.236)ý+(61.593-61.494)ý)	0.570		
		Ù((2.816-1.797)ý+(61.681-61.593)ý)	1.023		
		Ù((2.962-2.816)ý+(62.000-61.681)ý)	0.351		
		Ù((3.341-2.962)ý+(62.823-62.000)ý)	0.906		
		Ù((3.419-3.341)ý+(63.000-62.823)ý)	0.193		
		Ù((3.820-3.419)ý+(63.865-63.000)ý)	0.953		
		Ù((3.899-3.820)ý+(64.026-63.865)ý)	0.179		
		Ù((3.917-3.899)ý+(64.061-64.026)ý)	0.039		
		Ù((4.484-3.917)ý+(65.210-64.061)ý)	1.281		
		Ù((4.673-4.484)ý+(65.599-65.210)ý)	0.432		
		Ù((5.089-4.673)ý+(66.445-65.599)ý)	0.943		
		Ù((5.362-5.089)ý+(67.000-66.445)ý)	0.619		
		Ù((6.084-5.362)ý+(68.131-67.000)ý)	1.342		
		Ù((7.290-6.084)ý+(70.000-68.131)ý)	2.224		
		Ù((7.533-7.290)ý+(70.267-70.000)ý)	0.361		
		Ù((8.201-7.533)ý+(71.000-70.267)ý)	0.992		
		Ù((8.778-8.201)ý+(71.638-71.000)ý)	0.860		
		Ù((9.109-8.778)ý+(72.000-71.638)ý)	0.491		
		Ù((9.741-9.109)ý+(72.691-72.000)ý)	0.936		
		Ù((10.023-9.741)ý+(73.000-72.691)ý)	0.418		
		Ù((10.506-10.023)ý+(73.531-73.000)ý)	0.718		
		Ù((10.940-10.506)ý+(74.000-73.531)ý)	0.639		
		Ù((11.288-10.940)ý+(74.381-74.000)ý)	0.516		
		Ù((11.856-11.288)ý+(75.000-74.381)ý)	0.840		
		Ù((12.541-11.856)ý+(75.750-75.000)ý)	1.016		
		Ù((12.769-12.541)ý+(76.000-75.750)ý)	0.338		
		Ù((13.387-12.769)ý+(76.677-76.000)ý)	0.917		
		Ù((13.689-13.387)ý+(77.000-76.677)ý)	0.442		
		Ù((14.003-13.689)ý+(77.290-77.000)ý)	0.427		
		Ù((14.677-14.003)ý+(78.000-77.290)ý)	0.979		
		Ù((15.160-14.677)ý+(78.337-78.000)ý)	0.589		
		Ù((16.257-15.160)ý+(79.000-78.337)ý)	1.282		
		Ù((17.953-16.257)ý+(79.918-79.000)ý)	1.929		
		Ù((18.104-17.953)ý+(80.000-79.918)ý)	0.172		
		Ù((18.177-18.104)ý+(80.040-80.000)ý)	0.083		
		Ù((19.944-18.177)ý+(81.000-80.040)ý)	2.011		
		Ù((20.075-19.944)ý+(81.071-81.000)ý)	0.149		
		Ù((20.929-20.075)ý+(81.540-81.071)ý)	0.974		
		Ù((21.548-20.929)ý+(81.878-81.540)ý)	0.705		
		Ù((21.772-21.548)ý+(82.000-81.878)ý)	0.255		
		Ù((23.251-21.772)ý+(82.805-82.000)ý)	1.684		
		Ù((23.608-23.251)ý+(83.000-82.805)ý)	0.407		
		Ù((25.233-23.608)ý+(83.905-83.000)ý)	1.860		
		Ù((25.405-25.233)ý+(84.000-83.905)ý)	0.196		
		Ù((27.129-25.405)ý+(84.944-84.000)ý)	1.966		
		Ù((27.232-27.129)ý+(85.000-84.944)ý)	0.117		
		Ù((27.249-27.232)ý+(85.009-85.000)ý)	0.019		
		Ù((28.018-27.249)ý+(85.423-85.009)ý)	0.873		
		A RIPORTARE ml	118.263		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 55
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	118.263		
		ù((29.078-28.018)ý+(86.000-85.423)ý)	1.207		
		ù((30.697-29.078)ý+(86.883-86.000)ý)	1.844		
		ù((30.782-30.697)ý+(86.930-86.883)ý)	0.097		
		ù((30.912-30.782)ý+(87.000-86.930)ý)	0.148		
		ù((31.156-30.912)ý+(87.134-87.000)ý)	0.278		
		ù((32.736-31.156)ý+(88.000-87.134)ý)	1.802		
		ù((34.093-32.736)ý+(88.745-88.000)ý)	1.548		
		ù((34.555-34.093)ý+(89.000-88.745)ý)	0.528		
		ù((35.310-34.555)ý+(89.413-89.000)ý)	0.861		
		ù((36.382-35.310)ý+(90.000-89.413)ý)	1.222		
		ù((36.562-36.382)ý+(90.098-90.000)ý)	0.205		
		ù((36.951-36.562)ý+(90.311-90.098)ý)	0.443		
		ù((38.038-36.951)ý+(90.904-90.311)ý)	1.238		
		ù((38.213-38.038)ý+(91.000-90.904)ý)	0.200		
		ù((39.618-38.213)ý+(91.766-91.000)ý)	1.600		
		ù((40.045-39.618)ý+(92.000-91.766)ý)	0.487		
		ù((41.196-40.045)ý+(92.627-92.000)ý)	1.311		
		ù((41.877-41.196)ý+(93.000-92.627)ý)	0.776		
		ù((43.027-41.877)ý+(93.748-93.000)ý)	1.372		
		ù((43.382-43.027)ý+(94.000-93.748)ý)	0.435		
		ù((44.840-43.382)ý+(94.653-94.000)ý)	1.598		
		ù((45.717-44.840)ý+(95.000-94.653)ý)	0.943		
		ù((46.251-45.717)ý+(95.267-95.000)ý)	0.597		
		ù((46.741-46.251)ý+(95.507-95.267)ý)	0.546		
		ù((46.790-46.741)ý+(95.531-95.507)ý)	0.055		
		ù((46.812-46.790)ý+(95.543-95.531)ý)	0.025		
		ù((46.939-46.812)ý+(95.887-95.543)ý)	0.367		
				139.996	
43 452.640	f1	ù((-53.043--54.165)ý+(98.084-99.000)ý)	1.448		
		ù((-52.940--53.043)ý+(98.000-98.084)ý)	0.133		
		ù((-52.875--52.940)ý+(97.841-98.000)ý)	0.172		
		ù((-52.571--52.875)ý+(97.000-97.841)ý)	0.894		
		ù((-51.199--52.571)ý+(96.017-97.000)ý)	1.688		
		ù((-51.175--51.199)ý+(96.000-96.017)ý)	0.029		
		ù((-51.161--51.175)ý+(95.991-96.000)ý)	0.017		
		ù((-49.704--51.161)ý+(95.000-95.991)ý)	1.762		
		ù((-49.600--49.704)ý+(94.929-95.000)ý)	0.126		
		ù((-48.681--49.600)ý+(94.302-94.929)ý)	1.113		
		ù((-48.277--48.681)ý+(94.026-94.302)ý)	0.489		
		ù((-48.239--48.277)ý+(94.000-94.026)ý)	0.046		
		ù((-48.107--48.239)ý+(93.908-94.000)ý)	0.161		
		ù((-46.801--48.107)ý+(93.000-93.908)ý)	1.591		
		ù((-46.495--46.801)ý+(92.787-93.000)ý)	0.373		
		ù((-45.563--46.495)ý+(92.141-92.787)ý)	1.134		
		ù((-45.459--45.563)ý+(92.069-92.141)ý)	0.126		
		ù((-45.360--45.459)ý+(92.000-92.069)ý)	0.121		
		ù((-44.323--45.360)ý+(91.282-92.000)ý)	1.261		
		ù((-43.910--44.323)ý+(91.000-91.282)ý)	0.500		
		ù((-42.663--43.910)ý+(90.142-91.000)ý)	1.514		
		ù((-42.455--42.663)ý+(90.000-90.142)ý)	0.252		
		ù((-41.945--42.455)ý+(89.652-90.000)ý)	0.617		
		ù((-40.985--41.945)ý+(89.000-89.652)ý)	1.160		
		ù((-39.969--40.985)ý+(88.308-89.000)ý)	1.229		
		ù((-39.515--39.969)ý+(88.000-88.308)ý)	0.549		
		ù((-39.282--39.515)ý+(87.841-88.000)ý)	0.282		
		ù((-39.071--39.282)ý+(87.697-87.841)ý)	0.255		
		ù((-38.344--39.071)ý+(87.202-87.697)ý)	0.880		
		ù((-38.043--38.344)ý+(87.000-87.202)ý)	0.362		
		ù((-37.295--38.043)ý+(86.499-87.000)ý)	0.900		
		ù((-36.553--37.295)ý+(86.000-86.499)ý)	0.894		
		ù((-36.249--36.553)ý+(85.797-86.000)ý)	0.366		
		ù((-35.537--36.249)ý+(85.317-85.797)ý)	0.859		
		ù((-35.206--35.537)ý+(85.095-85.317)ý)	0.399		
		ù((-35.064--35.206)ý+(85.000-85.095)ý)	0.171		
		ù((-34.148--35.064)ý+(84.393-85.000)ý)	1.099		
		ù((-33.564--34.148)ý+(84.000-84.393)ý)	0.704		
		ù((-32.744--33.564)ý+(83.455-84.000)ý)	0.985		
		ù((-32.657--32.744)ý+(83.394-83.455)ý)	0.106		
		ù((-32.078--32.657)ý+(83.000-83.394)ý)	0.700		
		ù((-32.005--32.078)ý+(82.968-83.000)ý)	0.080		
		ù((-31.378--32.005)ý+(82.701-82.968)ý)	0.681		
		ù((-30.783--31.378)ý+(82.436-82.701)ý)	0.651		
		ù((-29.841--30.783)ý+(82.000-82.436)ý)	1.038		
		ù((-29.648--29.841)ý+(81.914-82.000)ý)	0.211		
		ù((-27.515--29.648)ý+(81.000-81.914)ý)	2.321		
		ù((-26.995--27.515)ý+(80.784-81.000)ý)	0.563		
		ù((-25.159--26.995)ý+(80.000-80.784)ý)	1.996		
		ù((-24.352--25.159)ý+(79.648-80.000)ý)	0.880		
		ù((-22.839--24.352)ý+(79.000-79.648)ý)	1.646		
		ù((-21.703--22.839)ý+(78.513-79.000)ý)	1.236		
		ù((-20.507--21.703)ý+(78.000-78.513)ý)	1.301		
		ù((-19.073--20.507)ý+(77.370-78.000)ý)	1.566		
		ù((-19.036--19.073)ý+(77.353-77.370)ý)	0.041		
		ù((-18.212--19.036)ý+(77.000-77.353)ý)	0.896		
		ù((-16.434--18.212)ý+(76.225-77.000)ý)	1.940		
		ù((-16.430--16.434)ý+(76.223-76.225)ý)	0.004		
		ù((-15.912--16.430)ý+(76.000-76.223)ý)	0.564		
		ù((-14.592--15.912)ý+(75.404-76.000)ý)	1.448		
		ù((-13.622--14.592)ý+(75.000-75.404)ý)	1.051		
		ù((-12.383--13.622)ý+(74.456-75.000)ý)	1.353		
		A RIPORTARE ml	48.934		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 56
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	48.934		
		Ù((-11.364--12.383)ý+(74.000-74.456)ý)	1.116		
		Ù((-11.225--11.364)ý+(73.948-74.000)ý)	0.148		
		Ù((-10.760--11.225)ý+(73.755-73.948)ý)	0.503		
		Ù((-9.310--10.760)ý+(73.167-73.755)ý)	1.565		
		Ù((-8.929--9.310)ý+(73.000-73.167)ý)	0.416		
		Ù((-7.018--8.929)ý+(72.079-73.000)ý)	2.121		
		Ù((-6.890--7.018)ý+(72.000-72.079)ý)	0.150		
		Ù((-6.650--6.890)ý+(71.676-72.000)ý)	0.403		
		Ù((-6.111--6.650)ý+(71.000-71.676)ý)	0.865		
		Ù((-5.972--6.111)ý+(70.775-71.000)ý)	0.264		
		Ù((-5.319--5.972)ý+(70.000-70.775)ý)	1.013		
		Ù((-4.779--5.319)ý+(69.360-70.000)ý)	0.837		
		Ù((-4.488--4.779)ý+(69.000-69.360)ý)	0.463		
		Ù((-3.661--4.488)ý+(68.030-69.000)ý)	1.275		
		Ù((-3.636--3.661)ý+(68.000-68.030)ý)	0.039		
		Ù((-3.583--3.636)ý+(67.926-68.000)ý)	0.091		
		Ù((-3.576--3.583)ý+(67.917-67.926)ý)	0.011		
		Ù((-3.377--3.576)ý+(67.666-67.917)ý)	0.320		
		Ù((-2.259--3.377)ý+(66.253-67.666)ý)	1.802		
		Ù((-2.048--2.259)ý+(66.000-66.253)ý)	0.329		
		Ù((-1.480--2.048)ý+(65.251-66.000)ý)	0.940		
		Ù((-1.338--1.480)ý+(65.064-65.251)ý)	0.235		
		Ù((-1.122--1.338)ý+(64.779-65.064)ý)	0.358		
		Ù((-1.107--1.122)ý+(64.759-64.779)ý)	0.025		
		Ù((2.477--1.107)ý+(64.636-64.759)ý)	3.586		
		Ù((2.643-2.477)ý+(64.631-64.636)ý)	0.166		
		Ù((2.843-2.643)ý+(64.631-64.631)ý)	0.200		
		Ù((2.947-2.843)ý+(64.701-64.631)ý)	0.125		
		Ù((3.418-2.947)ý+(65.000-64.701)ý)	0.558		
		Ù((4.662-3.418)ý+(65.756-65.000)ý)	1.456		
		Ù((5.055-4.662)ý+(66.000-65.756)ý)	0.463		
		Ù((5.536-5.055)ý+(66.298-66.000)ý)	0.566		
		Ù((6.657-5.536)ý+(67.000-66.298)ý)	1.323		
		Ù((6.932-6.657)ý+(67.175-67.000)ý)	0.326		
		Ù((8.233-6.932)ý+(68.000-67.175)ý)	1.541		
		Ù((8.994-8.233)ý+(68.610-68.000)ý)	0.975		
		Ù((10.748-8.994)ý+(70.000-68.610)ý)	2.238		
		Ù((11.350-10.748)ý+(70.654-70.000)ý)	0.889		
		Ù((11.668-11.350)ý+(71.000-70.654)ý)	0.470		
		Ù((12.298-11.668)ý+(71.686-71.000)ý)	0.931		
		Ù((12.587-12.298)ý+(72.000-71.686)ý)	0.427		
		Ù((12.968-12.587)ý+(72.414-72.000)ý)	0.563		
		Ù((13.506-12.968)ý+(73.000-72.414)ý)	0.796		
		Ù((14.156-13.506)ý+(73.707-73.000)ý)	0.960		
		Ù((14.423-14.156)ý+(74.000-73.707)ý)	0.396		
		Ù((15.213-14.423)ý+(74.860-74.000)ý)	1.168		
		Ù((15.341-15.213)ý+(75.000-74.860)ý)	0.190		
		Ù((15.520-15.341)ý+(75.195-75.000)ý)	0.265		
		Ù((16.258-15.520)ý+(76.000-75.195)ý)	1.092		
		Ù((16.498-16.258)ý+(76.262-76.000)ý)	0.355		
		Ù((17.171-16.498)ý+(77.000-76.262)ý)	0.999		
		Ù((17.552-17.171)ý+(77.414-77.000)ý)	0.563		
		Ù((17.962-17.552)ý+(77.863-77.414)ý)	0.608		
		Ù((18.086-17.962)ý+(78.000-77.863)ý)	0.185		
		Ù((18.132-18.086)ý+(78.051-78.000)ý)	0.069		
		Ù((18.992-18.132)ý+(79.000-78.051)ý)	1.281		
		Ù((19.431-18.992)ý+(79.486-79.000)ý)	0.655		
		Ù((19.894-19.431)ý+(80.000-79.486)ý)	0.692		
		Ù((20.391-19.894)ý+(80.550-80.000)ý)	0.741		
		Ù((20.786-20.391)ý+(81.000-80.550)ý)	0.599		
		Ù((21.593-20.786)ý+(81.913-81.000)ý)	1.219		
		Ù((21.669-21.593)ý+(82.000-81.913)ý)	0.116		
		Ù((21.945-21.669)ý+(82.286-82.000)ý)	0.397		
		Ù((22.609-21.945)ý+(83.000-82.286)ý)	0.975		
		Ù((23.058-22.609)ý+(83.466-83.000)ý)	0.647		
		Ù((23.631-23.058)ý+(84.000-83.466)ý)	0.783		
		Ù((24.521-23.631)ý+(84.805-84.000)ý)	1.200		
		Ù((24.736-24.521)ý+(85.000-84.805)ý)	0.290		
		Ù((25.378-24.736)ý+(85.485-85.000)ý)	0.805		
		Ù((25.777-25.378)ý+(85.785-85.485)ý)	0.499		
		Ù((26.060-25.777)ý+(86.000-85.785)ý)	0.355		
		Ù((26.293-26.060)ý+(86.177-86.000)ý)	0.293		
		Ù((27.430-26.293)ý+(87.000-86.177)ý)	1.404		
		Ù((28.142-27.430)ý+(87.517-87.000)ý)	0.880		
		Ù((28.856-28.142)ý+(88.000-87.517)ý)	0.862		
		Ù((29.796-28.856)ý+(88.624-88.000)ý)	1.128		
		Ù((30.370-29.796)ý+(89.000-88.624)ý)	0.686		
		Ù((31.072-30.370)ý+(89.458-89.000)ý)	0.838		
		Ù((31.904-31.072)ý+(90.000-89.458)ý)	0.993		
		Ù((32.172-31.904)ý+(90.177-90.000)ý)	0.321		
		Ù((32.411-32.172)ý+(90.334-90.177)ý)	0.286		
		Ù((33.423-32.411)ý+(91.000-90.334)ý)	1.211		
		Ù((34.837-33.423)ý+(91.926-91.000)ý)	1.690		
		Ù((34.950-34.837)ý+(92.000-91.926)ý)	0.135		
		Ù((35.559-34.950)ý+(92.399-92.000)ý)	0.728		
		Ù((36.459-35.559)ý+(93.000-92.399)ý)	1.082		
		Ù((36.785-36.459)ý+(93.217-93.000)ý)	0.392		
		Ù((37.958-36.785)ý+(94.000-93.217)ý)	1.410		
		Ù((38.823-37.958)ý+(94.579-94.000)ý)	1.041		
		Ù((39.454-38.823)ý+(95.000-94.579)ý)	0.759		
		A RIPORTARE ml	116.065		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 57	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	116.065		
		ù((39.961-39.454)ý+(95.334-95.000)ý)	0.607		
		ù((40.962-39.961)ý+(96.000-95.334)ý)	1.202		
		ù((41.905-40.962)ý+(96.624-96.000)ý)	1.131		
		ù((42.488-41.905)ý+(97.000-96.624)ý)	0.694		
		ù((43.178-42.488)ý+(97.470-97.000)ý)	0.835		
		ù((43.969-43.178)ý+(98.000-97.470)ý)	0.952		
		ù((44.235-43.969)ý+(98.841-98.000)ý)	0.882		
				122.368	
44	f1	ù((-53.350--53.915)ý+(98.539-99.000)ý)	0.729		
453.310		ù((-52.689--53.350)ý+(98.000-98.539)ý)	0.853		
		ù((-52.292--52.689)ý+(97.036-98.000)ý)	1.043		
		ù((-52.276--52.292)ý+(97.000-97.036)ý)	0.039		
		ù((-52.233--52.276)ý+(96.970-97.000)ý)	0.052		
		ù((-50.868--52.233)ý+(96.000-96.970)ý)	1.675		
		ù((-50.081--50.868)ý+(95.465-96.000)ý)	0.952		
		ù((-49.399--50.081)ý+(95.000-95.465)ý)	0.825		
		ù((-48.648--49.399)ý+(94.487-95.000)ý)	0.909		
		ù((-47.944--48.648)ý+(94.000-94.487)ý)	0.856		
		ù((-46.965--47.944)ý+(93.319-94.000)ý)	1.193		
		ù((-46.505--46.965)ý+(93.000-93.319)ý)	0.560		
		ù((-46.238--46.505)ý+(92.815-93.000)ý)	0.325		
		ù((-45.061--46.238)ý+(92.000-92.815)ý)	1.432		
		ù((-44.571--45.061)ý+(91.661-92.000)ý)	0.596		
		ù((-43.605--44.571)ý+(91.000-91.661)ý)	1.171		
		ù((-43.374--43.605)ý+(90.841-91.000)ý)	0.280		
		ù((-43.164--43.374)ý+(90.698-90.841)ý)	0.254		
		ù((-42.426--43.164)ý+(90.193-90.698)ý)	0.894		
		ù((-42.142--42.426)ý+(90.000-90.193)ý)	0.343		
		ù((-40.848--42.142)ý+(89.120-90.000)ý)	1.565		
		ù((-40.671--40.848)ý+(89.000-89.120)ý)	0.214		
		ù((-40.604--40.671)ý+(88.954-89.000)ý)	0.081		
		ù((-40.545--40.604)ý+(88.914-88.954)ý)	0.071		
		ù((-39.940--40.545)ý+(88.504-88.914)ý)	0.731		
		ù((-39.198--39.940)ý+(88.000-88.504)ý)	0.897		
		ù((-38.558--39.198)ý+(87.563-88.000)ý)	0.775		
		ù((-37.715--38.558)ý+(87.000-87.563)ý)	1.014		
		ù((-37.505--37.715)ý+(86.860-87.000)ý)	0.252		
		ù((-37.012--37.505)ý+(86.528-86.860)ý)	0.594		
		ù((-36.459--37.012)ý+(86.158-86.528)ý)	0.665		
		ù((-36.224--36.459)ý+(86.000-86.158)ý)	0.283		
		ù((-35.412--36.224)ý+(85.456-86.000)ý)	0.977		
		ù((-34.730--35.412)ý+(85.000-85.456)ý)	0.820		
		ù((-34.359--34.730)ý+(84.754-85.000)ý)	0.445		
		ù((-33.495--34.359)ý+(84.172-84.754)ý)	1.042		
		ù((-33.236--33.495)ý+(84.000-84.172)ý)	0.311		
		ù((-32.953--33.236)ý+(83.812-84.000)ý)	0.340		
		ù((-32.789--32.953)ý+(83.705-83.812)ý)	0.196		
		ù((-32.019--32.789)ý+(83.201-83.705)ý)	0.920		
		ù((-31.713--32.019)ý+(83.000-83.201)ý)	0.366		
		ù((-30.343--31.713)ý+(82.380-83.000)ý)	1.504		
		ù((-29.803--30.343)ý+(82.000-82.380)ý)	0.660		
		ù((-27.429--29.803)ý+(81.033-82.000)ý)	2.563		
		ù((-27.346--27.429)ý+(81.000-81.033)ý)	0.089		
		ù((-25.808--27.346)ý+(80.342-81.000)ý)	1.673		
		ù((-24.995--25.808)ý+(80.000-80.342)ý)	0.882		
		ù((-22.898--24.995)ý+(79.116-80.000)ý)	2.276		
		ù((-22.617--22.898)ý+(79.000-79.116)ý)	0.304		
		ù((-21.396--22.617)ý+(78.483-79.000)ý)	1.326		
		ù((-20.267--21.396)ý+(78.000-78.483)ý)	1.228		
		ù((-20.117--20.267)ý+(77.934-78.000)ý)	0.164		
		ù((-20.025--20.117)ý+(77.891-77.934)ý)	0.102		
		ù((-17.943--20.025)ý+(77.000-77.891)ý)	2.265		
		ù((-17.475--17.943)ý+(76.796-77.000)ý)	0.511		
		ù((-17.461--17.475)ý+(76.789-76.796)ý)	0.016		
		ù((-15.625--17.461)ý+(76.000-76.789)ý)	1.998		
		ù((-15.132--15.625)ý+(75.777-76.000)ý)	0.541		
		ù((-13.774--15.132)ý+(75.212-75.777)ý)	1.471		
		ù((-13.640--13.774)ý+(75.153-75.212)ý)	0.146		
		ù((-13.276--13.640)ý+(75.000-75.153)ý)	0.395		
		ù((-12.418--13.276)ý+(74.611-75.000)ý)	0.942		
		ù((-12.204--12.418)ý+(74.507-74.611)ý)	0.238		
		ù((-11.030--12.204)ý+(74.000-74.507)ý)	1.279		
		ù((-9.964--11.030)ý+(73.568-74.000)ý)	1.150		
		ù((-8.671--9.964)ý+(73.000-73.568)ý)	1.412		
		ù((-7.947--8.671)ý+(72.651-73.000)ý)	0.804		
		ù((-6.885--7.947)ý+(72.000-72.651)ý)	1.246		
		ù((-6.746--6.885)ý+(71.811-72.000)ý)	0.235		
		ù((-6.119--6.746)ý+(71.000-71.811)ý)	1.025		
		ù((-5.343--6.119)ý+(70.078-71.000)ý)	1.205		
		ù((-5.277--5.343)ý+(70.000-70.078)ý)	0.102		
		ù((-5.177--5.277)ý+(69.881-70.000)ý)	0.155		
		ù((-5.088--5.177)ý+(69.781-69.881)ý)	0.134		
		ù((-4.379--5.088)ý+(69.000-69.781)ý)	1.055		
		ù((-4.094--4.379)ý+(68.685-69.000)ý)	0.425		
		ù((-3.454--4.094)ý+(68.000-68.685)ý)	0.937		
		ù((-2.868--3.454)ý+(67.261-68.000)ý)	0.943		
		ù((-2.011--2.868)ý+(66.233-67.261)ý)	1.338		
		ù((-1.818--2.011)ý+(66.000-66.233)ý)	0.303		
		ù((-1.709--1.818)ý+(65.857-66.000)ý)	0.180		
		ù((-0.996--1.709)ý+(64.919-65.857)ý)	1.178		
		A RIPORTARE ml	63.940		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 58
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	63.940		
		Ù((-0.934--0.996)ý+(64.836-64.919)ý)	0.104		
		Ù((0.502--0.934)ý+(64.787-64.836)ý)	1.437		
		Ù((1.641-0.502)ý+(64.753-64.787)ý)	1.140		
		Ù((3.021-1.641)ý+(64.753-64.753)ý)	1.380		
		Ù((3.379-3.021)ý+(64.994-64.753)ý)	0.432		
		Ù((3.389-3.379)ý+(65.000-64.994)ý)	0.012		
		Ù((4.301-3.389)ý+(65.559-65.000)ý)	1.070		
		Ù((5.029-4.301)ý+(66.000-65.559)ý)	0.851		
		Ù((5.463-5.029)ý+(66.272-66.000)ý)	0.512		
		Ù((6.627-5.463)ý+(67.000-66.272)ý)	1.373		
		Ù((7.643-6.627)ý+(67.643-67.000)ý)	1.202		
		Ù((8.213-7.643)ý+(68.000-67.643)ý)	0.673		
		Ù((9.855-8.213)ý+(69.289-68.000)ý)	2.088		
		Ù((10.752-9.855)ý+(70.000-69.289)ý)	1.145		
		Ù((10.909-10.752)ý+(70.171-70.000)ý)	0.232		
		Ù((11.672-10.909)ý+(71.000-70.171)ý)	1.127		
		Ù((11.871-11.672)ý+(71.216-71.000)ý)	0.294		
		Ù((12.590-11.871)ý+(72.000-71.216)ý)	1.064		
		Ù((13.424-12.590)ý+(72.906-72.000)ý)	1.231		
		Ù((13.509-13.424)ý+(73.000-72.906)ý)	0.127		
		Ù((13.566-13.509)ý+(73.062-73.000)ý)	0.084		
		Ù((14.423-13.566)ý+(74.000-73.062)ý)	1.271		
		Ù((14.771-14.423)ý+(74.379-74.000)ý)	0.515		
		Ù((15.337-14.771)ý+(75.000-74.379)ý)	0.840		
		Ù((16.131-15.337)ý+(75.867-75.000)ý)	1.176		
		Ù((16.253-16.131)ý+(76.000-75.867)ý)	0.180		
		Ù((16.535-16.253)ý+(76.308-76.000)ý)	0.418		
		Ù((17.164-16.535)ý+(77.000-76.308)ý)	0.935		
		Ù((17.424-17.164)ý+(77.290-77.000)ý)	0.389		
		Ù((18.067-17.424)ý+(78.000-77.290)ý)	0.958		
		Ù((18.637-18.067)ý+(78.634-78.000)ý)	0.853		
		Ù((18.969-18.637)ý+(79.000-78.634)ý)	0.494		
		Ù((19.509-18.969)ý+(79.598-79.000)ý)	0.806		
		Ù((19.861-19.509)ý+(80.000-79.598)ý)	0.534		
		Ù((20.287-19.861)ý+(80.480-80.000)ý)	0.642		
		Ù((20.612-20.287)ý+(80.857-80.480)ý)	0.498		
		Ù((20.737-20.612)ý+(81.000-80.857)ý)	0.190		
		Ù((20.798-20.737)ý+(81.069-81.000)ý)	0.092		
		Ù((21.653-20.798)ý+(82.000-81.069)ý)	1.264		
		Ù((22.580-21.653)ý+(82.975-82.000)ý)	1.345		
		Ù((22.605-22.580)ý+(83.000-82.975)ý)	0.035		
		Ù((22.960-22.605)ý+(83.329-83.000)ý)	0.484		
		Ù((23.680-22.960)ý+(84.000-83.329)ý)	0.984		
		Ù((23.769-23.680)ý+(84.081-84.000)ý)	0.120		
		Ù((24.793-23.769)ý+(85.000-84.081)ý)	1.376		
		Ù((24.839-24.793)ý+(85.035-85.000)ý)	0.058		
		Ù((26.112-24.839)ý+(86.000-85.035)ý)	1.597		
		Ù((27.159-26.112)ý+(86.793-86.000)ý)	1.313		
		Ù((27.444-27.159)ý+(87.000-86.793)ý)	0.352		
		Ù((28.284-27.444)ý+(87.610-87.000)ý)	1.038		
		Ù((28.821-28.284)ý+(88.000-87.610)ý)	0.664		
		Ù((29.002-28.821)ý+(88.132-88.000)ý)	0.224		
		Ù((30.303-29.002)ý+(89.000-88.132)ý)	1.564		
		Ù((30.996-30.303)ý+(89.464-89.000)ý)	0.834		
		Ù((31.820-30.996)ý+(90.000-89.464)ý)	0.983		
		Ù((33.014-31.820)ý+(90.787-90.000)ý)	1.430		
		Ù((33.338-33.014)ý+(91.000-90.787)ý)	0.388		
		Ù((33.730-33.338)ý+(91.259-91.000)ý)	0.470		
		Ù((34.860-33.730)ý+(92.000-91.259)ý)	1.351		
		Ù((35.739-34.860)ý+(92.576-92.000)ý)	1.051		
		Ù((36.387-35.739)ý+(93.000-92.576)ý)	0.774		
		Ù((37.550-36.387)ý+(93.760-93.000)ý)	1.389		
		Ù((37.917-37.550)ý+(94.000-93.760)ý)	0.439		
		Ù((38.085-37.917)ý+(94.109-94.000)ý)	0.200		
		Ù((39.418-38.085)ý+(95.000-94.109)ý)	1.603		
		Ù((40.669-39.418)ý+(95.825-95.000)ý)	1.499		
		Ù((40.932-40.669)ý+(96.000-95.825)ý)	0.316		
		Ù((41.568-40.932)ý+(96.421-96.000)ý)	0.763		
		Ù((42.434-41.568)ý+(97.000-96.421)ý)	1.042		
		Ù((43.095-42.434)ý+(97.438-97.000)ý)	0.793		
		Ù((43.935-43.095)ý+(98.000-97.438)ý)	1.011		
		Ù((44.214-43.935)ý+(98.882-98.000)ý)	0.925		
		Ù((44.225-44.214)ý+(98.923-98.882)ý)	0.042		
				122.030	
45 454.920	f1	Ù((-52.554--53.326)ý+(98.369-99.000)ý)	0.997		
		Ù((-52.100--52.554)ý+(98.000-98.369)ý)	0.585		
		Ù((-51.730--52.100)ý+(97.282-98.000)ý)	0.808		
		Ù((-51.552--51.730)ý+(97.000-97.282)ý)	0.333		
		Ù((-51.234--51.552)ý+(96.777-97.000)ý)	0.388		
		Ù((-50.122--51.234)ý+(96.000-96.777)ý)	1.357		
		Ù((-49.169--50.122)ý+(95.350-96.000)ý)	1.154		
		Ù((-48.820--49.169)ý+(95.111-95.350)ý)	0.423		
		Ù((-48.659--48.820)ý+(95.000-95.111)ý)	0.196		
		Ù((-48.311--48.659)ý+(94.758-95.000)ý)	0.424		
		Ù((-47.222--48.311)ý+(94.000-94.758)ý)	1.327		
		Ù((-46.967--47.222)ý+(93.823-94.000)ý)	0.310		
		Ù((-46.229--46.967)ý+(93.315-93.823)ý)	0.896		
		Ù((-45.993--46.229)ý+(93.152-93.315)ý)	0.287		
		Ù((-45.771--45.993)ý+(93.000-93.152)ý)	0.269		
		Ù((-44.795--45.771)ý+(92.328-93.000)ý)	1.185		
		A RIPORTARE ml	10.939		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 59
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	10.939		
		Ù((-44.312--44.795)ý+(92.000-92.328)ý)	0.584		
		Ù((-43.116--44.312)ý+(91.184-92.000)ý)	1.448		
		Ù((-42.846--43.116)ý+(91.000-91.184)ý)	0.327		
		Ù((-42.385--42.846)ý+(90.688-91.000)ý)	0.557		
		Ù((-41.363--42.385)ý+(90.000-90.688)ý)	1.232		
		Ù((-40.836--41.363)ý+(89.643-90.000)ý)	0.637		
		Ù((-39.893--40.836)ý+(89.000-89.643)ý)	1.141		
		Ù((-39.638--39.893)ý+(88.826-89.000)ý)	0.309		
		Ù((-38.397--39.638)ý+(88.000-88.826)ý)	1.491		
		Ù((-38.013--38.397)ý+(87.745-88.000)ý)	0.461		
		Ù((-37.116--38.013)ý+(87.144-87.745)ý)	1.080		
		Ù((-37.047--37.116)ý+(87.099-87.144)ý)	0.082		
		Ù((-36.899--37.047)ý+(87.000-87.099)ý)	0.178		
		Ù((-35.565--36.899)ý+(86.111-87.000)ý)	1.603		
		Ù((-35.396--35.565)ý+(86.000-86.111)ý)	0.202		
		Ù((-34.094--35.396)ý+(85.143-86.000)ý)	1.559		
		Ù((-33.874--34.094)ý+(85.000-85.143)ý)	0.262		
		Ù((-32.598--33.874)ý+(84.166-85.000)ý)	1.524		
		Ù((-32.342--32.598)ý+(84.000-84.166)ý)	0.305		
		Ù((-31.431--32.342)ý+(83.405-84.000)ý)	1.088		
		Ù((-30.824--31.431)ý+(83.000-83.405)ý)	0.730		
		Ù((-30.079--30.824)ý+(82.426-83.000)ý)	0.940		
		Ù((-29.625--30.079)ý+(82.000-82.426)ý)	0.623		
		Ù((-28.363--29.625)ý+(81.421-82.000)ý)	1.388		
		Ù((-27.346--28.363)ý+(81.000-81.421)ý)	1.101		
		Ù((-26.785--27.346)ý+(80.767-81.000)ý)	0.607		
		Ù((-24.904--26.785)ý+(80.000-80.767)ý)	2.031		
		Ù((-23.238--24.904)ý+(79.323-80.000)ý)	1.798		
		Ù((-22.455--23.238)ý+(79.000-79.323)ý)	0.847		
		Ù((-20.139--22.455)ý+(78.048-79.000)ý)	2.504		
		Ù((-20.020--20.139)ý+(78.000-78.048)ý)	0.128		
		Ù((-19.797--20.020)ý+(77.909-78.000)ý)	0.241		
		Ù((-18.696--19.797)ý+(77.453-77.909)ý)	1.192		
		Ù((-17.606--18.696)ý+(77.000-77.453)ý)	1.180		
		Ù((-17.512--17.606)ý+(76.960-77.000)ý)	0.102		
		Ù((-17.495--17.512)ý+(76.953-76.960)ý)	0.018		
		Ù((-15.197--17.495)ý+(76.000-76.953)ý)	2.488		
		Ù((-14.571--15.197)ý+(75.733-76.000)ý)	0.681		
		Ù((-12.894--14.571)ý+(75.000-75.733)ý)	1.830		
		Ù((-12.217--12.894)ý+(74.714-75.000)ý)	0.735		
		Ù((-11.686--12.217)ý+(74.495-74.714)ý)	0.574		
		Ù((-10.526--11.686)ý+(74.000-74.495)ý)	1.261		
		Ù((-9.246--10.526)ý+(73.433-74.000)ý)	1.400		
		Ù((-8.253--9.246)ý+(73.000-73.433)ý)	1.083		
		Ù((-7.773--8.253)ý+(72.674-73.000)ý)	0.580		
		Ù((-6.955--7.773)ý+(72.240-72.674)ý)	0.926		
		Ù((-6.516--6.955)ý+(72.000-72.240)ý)	0.500		
		Ù((-6.118--6.516)ý+(71.532-72.000)ý)	0.614		
		Ù((-5.604--6.118)ý+(71.000-71.532)ý)	0.740		
		Ù((-4.857--5.604)ý+(70.168-71.000)ý)	1.118		
		Ù((-4.710--4.857)ý+(70.000-70.168)ý)	0.223		
		Ù((-3.928--4.710)ý+(69.136-70.000)ý)	1.165		
		Ù((-3.802--3.928)ý+(69.000-69.136)ý)	0.185		
		Ù((-3.781--3.802)ý+(68.977-69.000)ý)	0.031		
		Ù((-2.877--3.781)ý+(68.000-68.977)ý)	1.331		
		Ù((-2.446--2.877)ý+(67.470-68.000)ý)	0.683		
		Ù((-2.320--2.446)ý+(67.319-67.470)ý)	0.197		
		Ù((-1.927--2.320)ý+(66.863-67.319)ý)	0.602		
		Ù((-1.116--1.927)ý+(66.000-66.863)ý)	1.184		
		Ù((-0.621--1.116)ý+(65.454-66.000)ý)	0.737		
		Ù((-0.240--0.621)ý+(65.036-65.454)ý)	0.566		
		Ù((1.480--0.240)ý+(65.031-65.036)ý)	1.720		
		Ù((1.935-1.480)ý+(65.035-65.031)ý)	0.455		
		Ù((3.219-1.935)ý+(65.035-65.035)ý)	1.284		
		Ù((3.524-3.219)ý+(65.051-65.035)ý)	0.305		
		Ù((4.788-3.524)ý+(65.871-65.051)ý)	1.507		
		Ù((4.872-4.788)ý+(65.924-65.871)ý)	0.099		
		Ù((4.994-4.872)ý+(66.000-65.924)ý)	0.144		
		Ù((5.067-4.994)ý+(66.046-66.000)ý)	0.086		
		Ù((6.599-5.067)ý+(67.000-66.046)ý)	1.805		
		Ù((7.330-6.599)ý+(67.460-67.000)ý)	0.864		
		Ù((8.190-7.330)ý+(68.000-67.460)ý)	1.015		
		Ù((10.542-8.190)ý+(69.836-68.000)ý)	2.984		
		Ù((10.752-10.542)ý+(70.000-69.836)ý)	0.266		
		Ù((10.789-10.752)ý+(70.040-70.000)ý)	0.054		
		Ù((11.670-10.789)ý+(71.000-70.040)ý)	1.303		
		Ù((11.752-11.670)ý+(71.089-71.000)ý)	0.121		
		Ù((12.582-11.752)ý+(72.000-71.089)ý)	1.232		
		Ù((12.963-12.582)ý+(72.416-72.000)ý)	0.564		
		Ù((13.495-12.963)ý+(73.000-72.416)ý)	0.790		
		Ù((13.608-13.495)ý+(73.124-73.000)ý)	0.168		
		Ù((14.401-13.608)ý+(74.000-73.124)ý)	1.182		
		Ù((14.968-14.401)ý+(74.626-74.000)ý)	0.845		
		Ù((15.308-14.968)ý+(75.000-74.626)ý)	0.505		
		Ù((16.119-15.308)ý+(75.896-75.000)ý)	1.209		
		Ù((16.213-16.119)ý+(76.000-75.896)ý)	0.140		
		Ù((16.382-16.213)ý+(76.189-76.000)ý)	0.254		
		Ù((17.108-16.382)ý+(77.000-76.189)ý)	1.088		
		Ù((17.354-17.108)ý+(77.273-77.000)ý)	0.367		
		Ù((17.990-17.354)ý+(78.000-77.273)ý)	0.966		
		A RIPORTARE ml	87.195		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 60	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	87.195		
		ù((18.503-17.990)ý+(78.584-78.000)ý)	0.777		
		ù((18.868-18.503)ý+(79.000-78.584)ý)	0.553		
		ù((19.194-18.868)ý+(79.373-79.000)ý)	0.495		
		ù((19.766-19.194)ý+(80.000-79.373)ý)	0.849		
		ù((20.224-19.766)ý+(80.492-80.000)ý)	0.672		
		ù((20.692-20.224)ý+(81.000-80.492)ý)	0.691		
		ù((21.351-20.692)ý+(81.704-81.000)ý)	0.964		
		ù((21.636-21.351)ý+(82.000-81.704)ý)	0.411		
		ù((22.039-21.636)ý+(82.388-82.000)ý)	0.559		
		ù((22.651-22.039)ý+(83.000-82.388)ý)	0.865		
		ù((23.545-22.651)ý+(83.748-83.000)ý)	1.166		
		ù((23.853-23.545)ý+(84.000-83.748)ý)	0.398		
		ù((24.663-23.853)ý+(84.725-84.000)ý)	1.087		
		ù((24.974-24.663)ý+(85.000-84.725)ý)	0.415		
		ù((25.154-24.974)ý+(85.142-85.000)ý)	0.229		
		ù((26.266-25.154)ý+(86.000-85.142)ý)	1.405		
		ù((27.462-26.266)ý+(86.923-86.000)ý)	1.511		
		ù((27.564-27.462)ý+(87.000-86.923)ý)	0.128		
		ù((27.725-27.564)ý+(87.123-87.000)ý)	0.203		
		ù((28.410-27.725)ý+(87.641-87.123)ý)	0.859		
		ù((28.881-28.410)ý+(88.000-87.641)ý)	0.592		
		ù((29.914-28.881)ý+(88.759-88.000)ý)	1.282		
		ù((30.231-29.914)ý+(89.000-88.759)ý)	0.398		
		ù((30.879-30.231)ý+(89.474-89.000)ý)	0.803		
		ù((31.653-30.879)ý+(90.000-89.474)ý)	0.936		
		ù((33.071-31.653)ý+(90.961-90.000)ý)	1.713		
		ù((33.131-33.071)ý+(91.000-90.961)ý)	0.072		
		ù((33.315-33.131)ý+(91.122-91.000)ý)	0.221		
		ù((34.653-33.315)ý+(92.000-91.122)ý)	1.600		
		ù((35.087-34.653)ý+(92.289-92.000)ý)	0.521		
		ù((35.454-35.087)ý+(92.532-92.289)ý)	0.440		
		ù((35.785-35.454)ý+(92.753-92.532)ý)	0.398		
		ù((36.163-35.785)ý+(93.000-92.753)ý)	0.452		
		ù((37.408-36.163)ý+(93.818-93.000)ý)	1.490		
		ù((37.686-37.408)ý+(94.000-93.818)ý)	0.332		
		ù((37.774-37.686)ý+(94.058-94.000)ý)	0.105		
		ù((39.225-37.774)ý+(95.000-94.058)ý)	1.730		
		ù((39.929-39.225)ý+(95.459-95.000)ý)	0.840		
		ù((40.753-39.929)ý+(96.000-95.459)ý)	0.986		
		ù((41.858-40.753)ý+(96.719-96.000)ý)	1.318		
		ù((42.290-41.858)ý+(97.000-96.719)ý)	0.515		
		ù((42.499-42.290)ý+(97.137-97.000)ý)	0.250		
		ù((43.814-42.499)ý+(98.000-97.137)ý)	1.573		
		ù((44.090-43.814)ý+(99.000-98.000)ý)	1.037		
				121.036	
46 455.960	f1	ù((-51.930--52.972)ý+(98.151-99.000)ý)	1.344		
		ù((-51.742--51.930)ý+(98.000-98.151)ý)	0.241		
		ù((-51.496--51.742)ý+(97.653-98.000)ý)	0.425		
		ù((-51.084--51.496)ý+(97.000-97.653)ý)	0.772		
		ù((-50.161--51.084)ý+(96.358-97.000)ý)	1.124		
		ù((-49.645--50.161)ý+(96.000-96.358)ý)	0.628		
		ù((-48.818--49.645)ý+(95.430-96.000)ý)	1.004		
		ù((-48.193--48.818)ý+(95.000-95.430)ý)	0.759		
		ù((-47.911--48.193)ý+(94.803-95.000)ý)	0.344		
		ù((-47.578--47.911)ý+(94.573-94.803)ý)	0.405		
		ù((-46.951--47.578)ý+(94.138-94.573)ý)	0.763		
		ù((-46.752--46.951)ý+(94.000-94.138)ý)	0.242		
		ù((-45.790--46.752)ý+(93.342-94.000)ý)	1.166		
		ù((-45.292--45.790)ý+(93.000-93.342)ý)	0.604		
		ù((-45.188--45.292)ý+(92.928-93.000)ý)	0.126		
		ù((-44.867--45.188)ý+(92.710-92.928)ý)	0.388		
		ù((-44.332--44.867)ý+(92.347-92.710)ý)	0.647		
		ù((-43.816--44.332)ý+(92.000-92.347)ý)	0.622		
		ù((-42.971--43.816)ý+(91.426-92.000)ý)	1.022		
		ù((-42.347--42.971)ý+(91.000-91.426)ý)	0.756		
		ù((-41.494--42.347)ý+(90.427-91.000)ý)	1.028		
		ù((-40.854--41.494)ý+(90.000-90.427)ý)	0.769		
		ù((-40.807--40.854)ý+(89.968-90.000)ý)	0.057		
		ù((-40.127--40.807)ý+(89.513-89.968)ý)	0.818		
		ù((-39.443--40.127)ý+(89.056-89.513)ý)	0.823		
		ù((-39.384--39.443)ý+(89.017-89.056)ý)	0.071		
		ù((-39.358--39.384)ý+(89.000-89.017)ý)	0.031		
		ù((-38.156--39.358)ý+(88.212-89.000)ý)	1.437		
		ù((-37.832--38.156)ý+(88.000-88.212)ý)	0.387		
		ù((-36.755--37.832)ý+(87.267-88.000)ý)	1.303		
		ù((-36.356--36.755)ý+(87.000-87.267)ý)	0.480		
		ù((-36.219--36.356)ý+(86.909-87.000)ý)	0.164		
		ù((-34.838--36.219)ý+(86.000-86.909)ý)	1.653		
		ù((-34.744--34.838)ý+(85.938-86.000)ý)	0.113		
		ù((-33.296--34.744)ý+(85.000-85.938)ý)	1.725		
		ù((-33.257--33.296)ý+(84.974-85.000)ý)	0.047		
		ù((-31.839--33.257)ý+(84.056-84.974)ý)	1.689		
		ù((-31.759--31.839)ý+(84.004-84.056)ý)	0.095		
		ù((-31.753--31.759)ý+(84.000-84.004)ý)	0.007		
		ù((-31.027--31.753)ý+(83.516-84.000)ý)	0.873		
		ù((-30.353--31.027)ý+(83.068-83.516)ý)	0.809		
		ù((-30.280--30.353)ý+(83.019-83.068)ý)	0.088		
		ù((-30.251--30.280)ý+(83.000-83.019)ý)	0.035		
		ù((-29.344--30.251)ý+(82.065-83.000)ý)	1.303		
		ù((-29.291--29.344)ý+(82.000-82.065)ý)	0.084		
		A RIPORTARE ml	29.271		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 61
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	29.271		
		Ù((-29.108--29.291)ý+(81.891-82.000)ý)	0.213		
		Ù((-27.325--29.108)ý+(81.000-81.891)ý)	1.993		
		Ù((-25.012--27.325)ý+(80.050-81.000)ý)	2.500		
		Ù((-24.893--25.012)ý+(80.000-80.050)ý)	0.129		
		Ù((-24.478--24.893)ý+(79.827-80.000)ý)	0.450		
		Ù((-23.057--24.478)ý+(79.234-79.827)ý)	1.540		
		Ù((-22.490--23.057)ý+(79.000-79.234)ý)	0.613		
		Ù((-22.156--22.490)ý+(78.863-79.000)ý)	0.361		
		Ù((-19.987--22.156)ý+(78.000-78.863)ý)	2.334		
		Ù((-18.902--19.987)ý+(77.555-78.000)ý)	1.173		
		Ù((-17.558--18.902)ý+(77.000-77.555)ý)	1.454		
		Ù((-16.648--17.558)ý+(76.646-77.000)ý)	0.976		
		Ù((-15.060--16.648)ý+(76.000-76.646)ý)	1.714		
		Ù((-13.826--15.060)ý+(75.461-76.000)ý)	1.347		
		Ù((-12.777--13.826)ý+(75.000-75.461)ý)	1.146		
		Ù((-11.575--12.777)ý+(74.466-75.000)ý)	1.315		
		Ù((-10.488--11.575)ý+(74.000-74.466)ý)	1.183		
		Ù((-9.168--10.488)ý+(73.408-74.000)ý)	1.447		
		Ù((-8.328--9.168)ý+(73.000-73.408)ý)	0.934		
		Ù((-7.603--8.328)ý+(72.634-73.000)ý)	0.812		
		Ù((-6.423--7.603)ý+(72.000-72.634)ý)	1.340		
		Ù((-5.454--6.423)ý+(71.226-72.000)ý)	1.240		
		Ù((-5.089--5.454)ý+(71.000-71.226)ý)	0.429		
		Ù((-4.600--5.089)ý+(70.406-71.000)ý)	0.769		
		Ù((-4.165--4.600)ý+(70.000-70.406)ý)	0.595		
		Ù((-3.768--4.165)ý+(69.564-70.000)ý)	0.590		
		Ù((-3.262--3.768)ý+(69.000-69.564)ý)	0.758		
		Ù((-2.967--3.262)ý+(68.671-69.000)ý)	0.442		
		Ù((-2.727--2.967)ý+(68.393-68.671)ý)	0.367		
		Ù((-2.381--2.727)ý+(68.000-68.393)ý)	0.524		
		Ù((-1.633--2.381)ý+(67.187-68.000)ý)	1.105		
		Ù((-0.540--1.633)ý+(66.000-67.187)ý)	1.614		
		Ù((-0.260--0.540)ý+(65.693-66.000)ý)	0.416		
		Ù((0.070--0.260)ý+(65.367-65.693)ý)	0.464		
		Ù((0.262-0.070)ý+(65.166-65.367)ý)	0.278		
		Ù((2.520-0.262)ý+(65.165-65.166)ý)	2.258		
		Ù((3.963-2.520)ý+(65.240-65.165)ý)	1.445		
		Ù((4.300-3.963)ý+(65.459-65.240)ý)	0.402		
		Ù((5.134-4.300)ý+(66.000-65.459)ý)	0.994		
		Ù((5.734-5.134)ý+(66.389-66.000)ý)	0.715		
		Ù((6.675-5.734)ý+(67.000-66.389)ý)	1.122		
		Ù((7.640-6.675)ý+(67.620-67.000)ý)	1.147		
		Ù((8.072-7.640)ý+(67.907-67.620)ý)	0.519		
		Ù((8.216-8.072)ý+(68.000-67.907)ý)	0.171		
		Ù((8.338-8.216)ý+(68.079-68.000)ý)	0.145		
		Ù((8.749-8.338)ý+(68.339-68.079)ý)	0.486		
		Ù((10.123-8.749)ý+(69.320-68.339)ý)	1.688		
		Ù((10.286-10.123)ý+(69.497-69.320)ý)	0.241		
		Ù((10.745-10.286)ý+(70.000-69.497)ý)	0.681		
		Ù((10.802-10.745)ý+(70.062-70.000)ý)	0.084		
		Ù((11.653-10.802)ý+(71.000-70.062)ý)	1.267		
		Ù((12.010-11.653)ý+(71.395-71.000)ý)	0.532		
		Ù((12.560-12.010)ý+(72.000-71.395)ý)	0.818		
		Ù((13.128-12.560)ý+(72.626-72.000)ý)	0.845		
		Ù((13.468-13.128)ý+(73.000-72.626)ý)	0.505		
		Ù((14.083-13.468)ý+(73.678-73.000)ý)	0.915		
		Ù((14.372-14.083)ý+(74.000-73.678)ý)	0.433		
		Ù((14.642-14.372)ý+(74.301-74.000)ý)	0.404		
		Ù((15.270-14.642)ý+(75.000-74.301)ý)	0.940		
		Ù((15.968-15.270)ý+(75.778-75.000)ý)	1.045		
		Ù((16.162-15.968)ý+(76.000-75.778)ý)	0.295		
		Ù((16.259-16.162)ý+(76.110-76.000)ý)	0.147		
		Ù((17.042-16.259)ý+(77.000-76.110)ý)	1.185		
		Ù((17.388-17.042)ý+(77.395-77.000)ý)	0.525		
		Ù((17.913-17.388)ý+(78.000-77.395)ý)	0.801		
		Ù((18.609-17.913)ý+(78.770-78.000)ý)	1.038		
		Ù((18.819-18.609)ý+(79.000-78.770)ý)	0.311		
		Ù((19.426-18.819)ý+(79.666-79.000)ý)	0.901		
		Ù((19.732-19.426)ý+(80.000-79.666)ý)	0.453		
		Ù((19.891-19.732)ý+(80.168-80.000)ý)	0.231		
		Ù((20.672-19.891)ý+(81.000-80.168)ý)	1.141		
		Ù((21.396-20.672)ý+(81.742-81.000)ý)	1.037		
		Ù((21.646-21.396)ý+(82.000-81.742)ý)	0.359		
		Ù((21.840-21.646)ý+(82.187-82.000)ý)	0.269		
		Ù((22.308-21.840)ý+(82.611-82.187)ý)	0.632		
		Ù((22.738-22.308)ý+(83.000-82.611)ý)	0.580		
		Ù((22.871-22.738)ý+(83.105-83.000)ý)	0.169		
		Ù((23.986-22.871)ý+(84.000-83.105)ý)	1.430		
		Ù((24.808-23.986)ý+(84.726-84.000)ý)	1.097		
		Ù((25.117-24.808)ý+(85.000-84.726)ý)	0.413		
		Ù((25.935-25.117)ý+(85.643-85.000)ý)	1.040		
		Ù((26.201-25.935)ý+(85.851-85.643)ý)	0.338		
		Ù((26.390-26.201)ý+(86.000-85.851)ý)	0.241		
		Ù((26.547-26.390)ý+(86.124-86.000)ý)	0.200		
		Ù((27.678-26.547)ý+(87.000-86.124)ý)	1.431		
		Ù((28.781-27.678)ý+(87.854-87.000)ý)	1.395		
		Ù((28.973-28.781)ý+(88.000-87.854)ý)	0.241		
		Ù((29.047-28.973)ý+(88.055-88.000)ý)	0.092		
		Ù((30.286-29.047)ý+(89.000-88.055)ý)	1.558		
		Ù((30.377-30.286)ý+(89.066-89.000)ý)	0.112		
		A RIPORTARE ml	103.300		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 62	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	103.300		
		ù((30.428-30.377)ý+(89.105-89.066)ý)	0.064		
		ù((31.641-30.428)ý+(90.000-89.105)ý)	1.507		
		ù((32.282-31.641)ý+(90.474-90.000)ý)	0.797		
		ù((33.050-32.282)ý+(91.000-90.474)ý)	0.931		
		ù((34.417-33.050)ý+(91.924-91.000)ý)	1.650		
		ù((34.533-34.417)ý+(92.000-91.924)ý)	0.139		
		ù((34.865-34.533)ý+(92.221-92.000)ý)	0.399		
		ù((36.035-34.865)ý+(93.000-92.221)ý)	1.406		
		ù((36.433-36.035)ý+(93.264-93.000)ý)	0.478		
		ù((36.741-36.433)ý+(93.470-93.264)ý)	0.371		
		ù((37.094-36.741)ý+(93.704-93.470)ý)	0.424		
		ù((37.545-37.094)ý+(94.000-93.704)ý)	0.539		
		ù((38.793-37.545)ý+(94.819-94.000)ý)	1.493		
		ù((39.069-38.793)ý+(95.000-94.819)ý)	0.330		
		ù((39.181-39.069)ý+(95.073-95.000)ý)	0.134		
		ù((40.607-39.181)ý+(96.000-95.073)ý)	1.701		
		ù((41.748-40.607)ý+(96.737-96.000)ý)	1.358		
		ù((42.153-41.748)ý+(97.000-96.737)ý)	0.483		
		ù((43.407-42.153)ý+(97.821-97.000)ý)	1.499		
		ù((43.679-43.407)ý+(98.000-97.821)ý)	0.326		
		ù((43.955-43.679)ý+(99.000-98.000)ý)	1.037		
				120.366	
				0.000	
47	f2	ù((-52.542--52.585)ý+(98.966-99.000)ý)	0.055		
457.180		ù((-52.060--52.542)ý+(98.576-98.966)ý)	0.620		
		ù((-51.484--52.060)ý+(98.111-98.576)ý)	0.740		
		ù((-51.346--51.484)ý+(98.000-98.111)ý)	0.177		
		ù((-51.244--51.346)ý+(97.884-98.000)ý)	0.154		
		ù((-50.539--51.244)ý+(97.000-97.884)ý)	1.131		
		ù((-49.385--50.539)ý+(96.204-97.000)ý)	1.402		
		ù((-49.229--49.385)ý+(96.097-96.204)ý)	0.189		
		ù((-49.167--49.229)ý+(96.054-96.097)ý)	0.075		
		ù((-49.089--49.167)ý+(96.000-96.054)ý)	0.095		
		ù((-48.848--49.089)ý+(95.833-96.000)ý)	0.293		
		ù((-47.648--48.848)ý+(95.000-95.833)ý)	1.461		
		ù((-47.414--47.648)ý+(94.838-95.000)ý)	0.285		
		ù((-46.679--47.414)ý+(94.329-94.838)ý)	0.894		
		ù((-46.433--46.679)ý+(94.159-94.329)ý)	0.299		
		ù((-46.199--46.433)ý+(94.000-94.159)ý)	0.283		
		ù((-45.243--46.199)ý+(93.356-94.000)ý)	1.153		
		ù((-44.716--45.243)ý+(93.000-93.356)ý)	0.636		
		ù((-43.601--44.716)ý+(92.251-93.000)ý)	1.343		
		ù((-43.225--43.601)ý+(92.000-92.251)ý)	0.452		
		ù((-42.840--43.225)ý+(91.738-92.000)ý)	0.466		
		ù((-42.330--42.840)ý+(91.398-91.738)ý)	0.613		
		ù((-42.157--42.330)ý+(91.283-91.398)ý)	0.208		
		ù((-41.853--42.157)ý+(91.087-91.283)ý)	0.362		
		ù((-41.720--41.853)ý+(91.000-91.087)ý)	0.159		
		ù((-40.782--41.720)ý+(90.393-91.000)ý)	1.117		
		ù((-40.181--40.782)ý+(90.000-90.393)ý)	0.718		
		ù((-39.716--40.181)ý+(89.698-90.000)ý)	0.554		
		ù((-38.654--39.716)ý+(89.000-89.698)ý)	1.271		
		ù((-37.413--38.654)ý+(88.192-89.000)ý)	1.481		
		ù((-37.118--37.413)ý+(88.000-88.192)ý)	0.352		
		ù((-36.240--37.118)ý+(87.402-88.000)ý)	1.062		
		ù((-35.694--36.240)ý+(87.000-87.402)ý)	0.678		
		ù((-34.952--35.694)ý+(86.514-87.000)ý)	0.887		
		ù((-34.155--34.952)ý+(86.000-86.514)ý)	0.948		
		ù((-33.461--34.155)ý+(85.551-86.000)ý)	0.827		
		ù((-32.613--33.461)ý+(85.000-85.551)ý)	1.011		
		ù((-31.974--32.613)ý+(84.585-85.000)ý)	0.762		
		ù((-31.090--31.974)ý+(84.000-84.585)ý)	1.060		
		ù((-30.659--31.090)ý+(83.713-84.000)ý)	0.518		
		ù((-29.568--30.659)ý+(83.000-83.713)ý)	1.303		
		ù((-29.559--29.568)ý+(82.990-83.000)ý)	0.013		
		ù((-28.746--29.559)ý+(82.000-82.990)ý)	1.281		
		ù((-28.656--28.746)ý+(81.946-82.000)ý)	0.105		
		ù((-27.959--28.656)ý+(81.536-81.946)ý)	0.809		
		ù((-27.147--27.959)ý+(81.000-81.536)ý)	0.973		
		ù((-25.618--27.147)ý+(80.289-81.000)ý)	1.686		
		ù((-24.929--25.618)ý+(80.000-80.289)ý)	0.747		
		ù((-24.527--24.929)ý+(79.832-80.000)ý)	0.436		
		ù((-22.530--24.527)ý+(79.000-79.832)ý)	2.163		
		ù((-21.031--22.530)ý+(78.408-79.000)ý)	1.612		
		ù((-20.009--21.031)ý+(78.000-78.408)ý)	1.100		
		ù((-19.549--20.009)ý+(77.817-78.000)ý)	0.495		
		ù((-17.557--19.549)ý+(77.000-77.817)ý)	2.153		
		ù((-15.900--17.557)ý+(76.365-77.000)ý)	1.775		
		ù((-14.957--15.900)ý+(76.000-76.365)ý)	1.011		
		ù((-14.487--14.957)ý+(75.794-76.000)ý)	0.513		
		ù((-12.690--14.487)ý+(75.000-75.794)ý)	1.965		
		ù((-12.580--12.690)ý+(74.951-75.000)ý)	0.120		
		ù((-10.503--12.580)ý+(74.000-74.951)ý)	2.284		
		ù((-9.266--10.503)ý+(73.363-74.000)ý)	1.391		
		ù((-8.510--9.266)ý+(73.000-73.363)ý)	0.839		
		ù((-8.174--8.510)ý+(72.830-73.000)ý)	0.377		
		ù((-6.538--8.174)ý+(72.000-72.830)ý)	1.835		
		ù((-5.706--6.538)ý+(71.544-72.000)ý)	0.949		
		ù((-4.806--5.706)ý+(71.000-71.544)ý)	1.052		
		ù((-3.972--4.806)ý+(70.269-71.000)ý)	1.109		
		A RIPORTARE ml	56.887		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 63	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	56.887		
		ù((-3.582--3.972)ý+(70.000-70.269)ý)	0.474		
		ù((-3.222--3.582)ý+(69.654-70.000)ý)	0.499		
		ù((-2.620--3.222)ý+(69.000-69.654)ý)	0.889		
		ù((-1.906--2.620)ý+(68.190-69.000)ý)	1.080		
		ù((-1.738--1.906)ý+(68.000-68.190)ý)	0.254		
		ù((-1.395--1.738)ý+(67.627-68.000)ý)	0.507		
		ù((-0.382--1.395)ý+(66.552-67.627)ý)	1.477		
		ù((0.181--0.382)ý+(66.000-66.552)ý)	0.788		
		ù((0.297-0.181)ý+(65.885-66.000)ý)	0.163		
		ù((0.841-0.297)ý+(65.318-65.885)ý)	0.786		
		ù((1.706-0.841)ý+(65.318-65.318)ý)	0.865		
		ù((2.508-1.706)ý+(65.359-65.318)ý)	0.803		
		ù((4.531-2.508)ý+(65.491-65.359)ý)	2.027		
		ù((5.195-4.531)ý+(65.928-65.491)ý)	0.795		
		ù((5.306-5.195)ý+(66.000-65.928)ý)	0.132		
		ù((6.101-5.306)ý+(66.514-66.000)ý)	0.947		
		ù((6.855-6.101)ý+(67.000-66.514)ý)	0.897		
		ù((7.924-6.855)ý+(67.694-67.000)ý)	1.275		
		ù((8.447-7.924)ý+(68.000-67.694)ý)	0.606		
		ù((8.859-8.447)ý+(68.241-68.000)ý)	0.477		
		ù((10.493-8.859)ý+(69.755-68.241)ý)	2.228		
		ù((10.716-10.493)ý+(70.000-69.755)ý)	0.331		
		ù((11.256-10.716)ý+(70.595-70.000)ý)	0.804		
		ù((11.622-11.256)ý+(71.000-70.595)ý)	0.546		
		ù((11.776-11.622)ý+(71.171-71.000)ý)	0.230		
		ù((12.523-11.776)ý+(72.000-71.171)ý)	1.116		
		ù((12.931-12.523)ý+(72.455-72.000)ý)	0.611		
		ù((13.424-12.931)ý+(73.000-72.455)ý)	0.735		
		ù((14.292-13.424)ý+(73.967-73.000)ý)	1.299		
		ù((14.322-14.292)ý+(74.000-73.967)ý)	0.045		
		ù((14.328-14.322)ý+(74.008-74.000)ý)	0.010		
		ù((15.196-14.328)ý+(75.000-74.008)ý)	1.318		
		ù((15.988-15.196)ý+(75.904-75.000)ý)	1.202		
		ù((16.072-15.988)ý+(76.000-75.904)ý)	0.128		
		ù((16.928-16.072)ý+(76.972-76.000)ý)	1.295		
		ù((16.952-16.928)ý+(77.000-76.972)ý)	0.037		
		ù((16.988-16.952)ý+(77.041-77.000)ý)	0.055		
		ù((17.861-16.988)ý+(78.000-77.041)ý)	1.297		
		ù((18.220-17.861)ý+(78.392-78.000)ý)	0.532		
		ù((18.786-18.220)ý+(79.000-78.392)ý)	0.831		
		ù((19.688-18.786)ý+(79.976-79.000)ý)	1.329		
		ù((19.710-19.688)ý+(80.000-79.976)ý)	0.033		
		ù((19.804-19.710)ý+(80.098-80.000)ý)	0.136		
		ù((20.664-19.804)ý+(81.000-80.098)ý)	1.246		
		ù((21.001-20.664)ý+(81.327-81.000)ý)	0.470		
		ù((21.684-21.001)ý+(82.000-81.327)ý)	0.959		
		ù((22.741-21.684)ý+(82.888-82.000)ý)	1.381		
		ù((22.864-22.741)ý+(83.000-82.888)ý)	0.166		
		ù((23.167-22.864)ý+(83.238-83.000)ý)	0.385		
		ù((24.154-23.167)ý+(84.000-83.238)ý)	1.247		
		ù((24.947-24.154)ý+(84.696-84.000)ý)	1.055		
		ù((25.298-24.947)ý+(85.000-84.696)ý)	0.464		
		ù((26.356-25.298)ý+(85.837-85.000)ý)	1.349		
		ù((26.564-26.356)ý+(86.000-85.837)ý)	0.264		
		ù((26.885-26.564)ý+(86.253-86.000)ý)	0.409		
		ù((27.457-26.885)ý+(86.704-86.253)ý)	0.728		
		ù((27.833-27.457)ý+(87.000-86.704)ý)	0.479		
		ù((28.132-27.833)ý+(87.236-87.000)ý)	0.381		
		ù((29.113-28.132)ý+(88.000-87.236)ý)	1.243		
		ù((29.840-29.113)ý+(88.557-88.000)ý)	0.916		
		ù((30.409-29.840)ý+(89.000-88.557)ý)	0.721		
		ù((31.261-30.409)ý+(89.654-89.000)ý)	1.074		
		ù((31.726-31.261)ý+(90.000-89.654)ý)	0.580		
		ù((32.739-31.726)ý+(90.777-90.000)ý)	1.277		
		ù((33.031-32.739)ý+(91.000-90.777)ý)	0.367		
		ù((33.369-33.031)ý+(91.248-91.000)ý)	0.419		
		ù((34.029-33.369)ý+(91.723-91.248)ý)	0.813		
		ù((34.439-34.029)ý+(92.000-91.723)ý)	0.495		
		ù((35.642-34.439)ý+(92.826-92.000)ý)	1.459		
		ù((35.804-35.642)ý+(92.934-92.826)ý)	0.195		
		ù((35.897-35.804)ý+(93.000-92.934)ý)	0.114		
		ù((35.982-35.897)ý+(93.058-93.000)ý)	0.103		
		ù((37.405-35.982)ý+(94.000-93.058)ý)	1.707		
		ù((37.975-37.405)ý+(94.382-94.000)ý)	0.686		
		ù((38.523-37.975)ý+(94.747-94.382)ý)	0.658		
		ù((38.700-38.523)ý+(94.864-94.747)ý)	0.212		
		ù((38.907-38.700)ý+(95.000-94.864)ý)	0.248		
		ù((39.392-38.907)ý+(95.317-95.000)ý)	0.579		
		ù((40.438-39.392)ý+(96.000-95.317)ý)	1.249		
		ù((40.878-40.438)ý+(96.284-96.000)ý)	0.524		
		ù((41.977-40.878)ý+(97.000-96.284)ý)	1.312		
		ù((42.780-41.977)ý+(97.523-97.000)ý)	0.958		
		ù((43.508-42.780)ý+(98.000-97.523)ý)	0.870		
		ù((43.780-43.508)ý+(98.999-98.000)ý)	1.035		
				119.573	
48 459.190	f1	ù((-51.122--51.979)ý+(98.316-99.000)ý)	1.096		
		ù((-50.721--51.122)ý+(98.000-98.316)ý)	0.511		
		ù((-49.873--50.721)ý+(97.233-98.000)ý)	1.143		
		ù((-49.628--49.873)ý+(97.000-97.233)ý)	0.338		
		ù((-49.508--49.628)ý+(96.917-97.000)ý)	0.146		
		A RIPORTARE ml	3.234		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 64
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.234		
		Ù((-48.167--49.508)ý+(96.000-96.917)ý)	1.625		
		Ù((-47.728--48.167)ý+(95.699-96.000)ý)	0.532		
		Ù((-46.691--47.728)ý+(95.000-95.699)ý)	1.251		
		Ù((-46.675--46.691)ý+(94.989-95.000)ý)	0.019		
		Ù((-46.666--46.675)ý+(94.983-94.989)ý)	0.011		
		Ù((-45.606--46.666)ý+(94.300-94.983)ý)	1.261		
		Ù((-45.126--45.606)ý+(94.000-94.300)ý)	0.566		
		Ù((-44.521--45.126)ý+(93.613-94.000)ý)	0.718		
		Ù((-43.561--44.521)ý+(93.000-93.613)ý)	1.139		
		Ù((-43.442--43.561)ý+(92.924-93.000)ý)	0.141		
		Ù((-43.173--43.442)ý+(92.749-92.924)ý)	0.321		
		Ù((-42.364--43.173)ý+(92.231-92.749)ý)	0.961		
		Ù((-42.008--42.364)ý+(92.000-92.231)ý)	0.424		
		Ù((-41.290--42.008)ý+(91.538-92.000)ý)	0.854		
		Ù((-40.465--41.290)ý+(91.000-91.538)ý)	0.985		
		Ù((-40.225--40.465)ý+(90.846-91.000)ý)	0.285		
		Ù((-39.681--40.225)ý+(90.491-90.846)ý)	0.650		
		Ù((-39.313--39.681)ý+(90.252-90.491)ý)	0.439		
		Ù((-38.925--39.313)ý+(90.000-90.252)ý)	0.463		
		Ù((-38.595--38.925)ý+(89.786-90.000)ý)	0.393		
		Ù((-38.304--38.595)ý+(89.598-89.786)ý)	0.346		
		Ù((-37.660--38.304)ý+(89.186-89.598)ý)	0.765		
		Ù((-37.369--37.660)ý+(89.000-89.186)ý)	0.345		
		Ù((-36.409--37.369)ý+(88.384-89.000)ý)	1.141		
		Ù((-35.804--36.409)ý+(88.000-88.384)ý)	0.717		
		Ù((-34.762--35.804)ý+(87.170-88.000)ý)	1.332		
		Ù((-34.564--34.762)ý+(87.000-87.170)ý)	0.261		
		Ù((-33.564--34.564)ý+(86.360-87.000)ý)	1.187		
		Ù((-33.004--33.564)ý+(86.000-86.360)ý)	0.666		
		Ù((-32.150--33.004)ý+(85.441-86.000)ý)	1.021		
		Ù((-31.478--32.150)ý+(85.000-85.441)ý)	0.804		
		Ù((-31.152--31.478)ý+(84.783-85.000)ý)	0.392		
		Ù((-29.963--31.152)ý+(84.000-84.783)ý)	1.424		
		Ù((-29.648--29.963)ý+(83.794-84.000)ý)	0.376		
		Ù((-29.349--29.648)ý+(83.597-83.794)ý)	0.358		
		Ù((-28.692--29.349)ý+(83.165-83.597)ý)	0.786		
		Ù((-28.446--28.692)ý+(83.000-83.165)ý)	0.296		
		Ù((-27.862--28.446)ý+(82.237-83.000)ý)	0.961		
		Ù((-27.661--27.862)ý+(82.000-82.237)ý)	0.311		
		Ù((-26.423--27.661)ý+(81.118-82.000)ý)	1.520		
		Ù((-26.269--26.423)ý+(81.000-81.118)ý)	0.194		
		Ù((-25.043--26.269)ý+(80.244-81.000)ý)	1.440		
		Ù((-24.710--25.043)ý+(80.000-80.244)ý)	0.413		
		Ù((-23.684--24.710)ý+(79.494-80.000)ý)	1.144		
		Ù((-22.550--23.684)ý+(79.000-79.494)ý)	1.237		
		Ù((-21.818--22.550)ý+(78.700-79.000)ý)	0.791		
		Ù((-20.148--21.818)ý+(78.000-78.700)ý)	1.811		
		Ù((-18.167--20.148)ý+(77.213-78.000)ý)	2.132		
		Ù((-17.637--18.167)ý+(77.000-77.213)ý)	0.571		
		Ù((-17.257--17.637)ý+(76.863-77.000)ý)	0.404		
		Ù((-14.932--17.257)ý+(76.000-76.863)ý)	2.480		
		Ù((-14.213--14.932)ý+(75.666-76.000)ý)	0.793		
		Ù((-12.742--14.213)ý+(75.000-75.666)ý)	1.615		
		Ù((-11.426--12.742)ý+(74.338-75.000)ý)	1.473		
		Ù((-10.728--11.426)ý+(74.000-74.338)ý)	0.776		
		Ù((-9.801--10.728)ý+(73.481-74.000)ý)	1.062		
		Ù((-8.957--9.801)ý+(73.000-73.481)ý)	0.971		
		Ù((-8.472--8.957)ý+(72.757-73.000)ý)	0.542		
		Ù((-6.941--8.472)ý+(72.000-72.757)ý)	1.708		
		Ù((-5.968--6.941)ý+(71.485-72.000)ý)	1.101		
		Ù((-5.161--5.968)ý+(71.045-71.485)ý)	0.919		
		Ù((-5.126--5.161)ý+(71.026-71.045)ý)	0.040		
		Ù((-5.078--5.126)ý+(71.000-71.026)ý)	0.055		
		Ù((-4.982--5.078)ý+(70.947-71.000)ý)	0.110		
		Ù((-3.242--4.982)ý+(70.000-70.947)ý)	1.981		
		Ù((-3.212--3.242)ý+(69.974-70.000)ý)	0.040		
		Ù((-1.781--3.212)ý+(69.000-69.974)ý)	1.731		
		Ù((-1.411--1.781)ý+(68.590-69.000)ý)	0.552		
		Ù((0.138--1.411)ý+(67.079-68.590)ý)	2.164		
		Ù((0.216-0.138)ý+(67.000-67.079)ý)	0.111		
		Ù((0.280-0.216)ý+(66.932-67.000)ý)	0.093		
		Ù((1.188-0.280)ý+(66.000-66.932)ý)	1.301		
		Ù((1.229-1.188)ý+(65.956-66.000)ý)	0.060		
		Ù((1.629-1.229)ý+(65.973-65.956)ý)	0.400		
		Ù((3.660-1.629)ý+(65.715-65.973)ý)	2.047		
		Ù((5.431-3.660)ý+(65.714-65.715)ý)	1.771		
		Ù((5.831-5.431)ý+(65.949-65.714)ý)	0.464		
		Ù((5.919-5.831)ý+(66.000-65.949)ý)	0.102		
		Ù((6.284-5.919)ý+(66.214-66.000)ý)	0.423		
		Ù((6.363-6.284)ý+(66.271-66.214)ý)	0.097		
		Ù((7.262-6.363)ý+(67.000-66.271)ý)	1.157		
		Ù((8.096-7.262)ý+(67.700-67.000)ý)	1.089		
		Ù((8.461-8.096)ý+(68.000-67.700)ý)	0.472		
		Ù((8.770-8.461)ý+(68.253-68.000)ý)	0.399		
		Ù((9.855-8.770)ý+(69.273-68.253)ý)	1.489		
		Ù((10.650-9.855)ý+(70.000-69.273)ý)	1.077		
		Ù((11.337-10.650)ý+(70.769-70.000)ý)	1.031		
		Ù((11.545-11.337)ý+(71.000-70.769)ý)	0.311		
		Ù((11.669-11.545)ý+(71.140-71.000)ý)	0.187		
		Ù((12.422-11.669)ý+(72.000-71.140)ý)	1.143		
		A RIPORTARE ml	76.755		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 65	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	76.755		
		ù((12.919-12.422)ý+(72.571-72.000)ý)	0.757		
		ù((13.296-12.919)ý+(73.000-72.571)ý)	0.571		
		ù((13.687-13.296)ý+(73.449-73.000)ý)	0.595		
		ù((14.173-13.687)ý+(74.000-73.449)ý)	0.735		
		ù((15.012-14.173)ý+(74.953-74.000)ý)	1.270		
		ù((15.055-15.012)ý+(75.000-74.953)ý)	0.064		
		ù((15.138-15.055)ý+(75.092-75.000)ý)	0.124		
		ù((15.965-15.138)ý+(76.000-75.092)ý)	1.228		
		ù((16.346-15.965)ý+(76.416-76.000)ý)	0.564		
		ù((16.888-16.346)ý+(77.000-76.416)ý)	0.797		
		ù((17.747-16.888)ý+(77.933-77.000)ý)	1.268		
		ù((17.809-17.747)ý+(78.000-77.933)ý)	0.091		
		ù((18.245-17.809)ý+(78.467-78.000)ý)	0.639		
		ù((18.743-18.245)ý+(79.000-78.467)ý)	0.729		
		ù((19.485-18.743)ý+(79.775-79.000)ý)	1.073		
		ù((19.668-19.485)ý+(79.966-79.775)ý)	0.265		
		ù((19.700-19.668)ý+(80.000-79.966)ý)	0.047		
		ù((19.718-19.700)ý+(80.017-80.000)ý)	0.025		
		ù((20.703-19.718)ý+(81.000-80.017)ý)	1.392		
		ù((21.083-20.703)ý+(81.326-81.000)ý)	0.501		
		ù((21.833-21.083)ý+(82.000-81.326)ý)	1.008		
		ù((22.007-21.833)ý+(82.135-82.000)ý)	0.220		
		ù((23.116-22.007)ý+(83.000-82.135)ý)	1.406		
		ù((23.348-23.116)ý+(83.174-83.000)ý)	0.290		
		ù((24.463-23.348)ý+(84.000-83.174)ý)	1.388		
		ù((25.096-24.463)ý+(84.539-84.000)ý)	0.831		
		ù((25.633-25.096)ý+(85.000-84.539)ý)	0.708		
		ù((26.875-25.633)ý+(85.991-85.000)ý)	1.589		
		ù((26.886-26.875)ý+(86.000-85.991)ý)	0.014		
		ù((26.899-26.886)ý+(86.010-86.000)ý)	0.016		
		ù((26.923-26.899)ý+(86.029-86.010)ý)	0.031		
		ù((28.146-26.923)ý+(87.000-86.029)ý)	1.562		
		ù((28.860-28.146)ý+(87.567-87.000)ý)	0.912		
		ù((29.408-28.860)ý+(88.000-87.567)ý)	0.698		
		ù((29.605-29.408)ý+(88.154-88.000)ý)	0.250		
		ù((30.670-29.605)ý+(89.000-88.154)ý)	1.360		
		ù((31.256-30.670)ý+(89.462-89.000)ý)	0.746		
		ù((31.935-31.256)ý+(90.000-89.462)ý)	0.866		
		ù((32.782-31.935)ý+(90.661-90.000)ý)	1.074		
		ù((33.218-32.782)ý+(91.000-90.661)ý)	0.552		
		ù((33.419-33.218)ý+(91.156-91.000)ý)	0.254		
		ù((34.535-33.419)ý+(92.000-91.156)ý)	1.399		
		ù((35.356-34.535)ý+(92.640-92.000)ý)	1.041		
		ù((35.841-35.356)ý+(93.000-92.640)ý)	0.604		
		ù((36.646-35.841)ý+(93.592-93.000)ý)	0.999		
		ù((37.243-36.646)ý+(94.000-93.592)ý)	0.723		
		ù((38.568-37.243)ý+(94.922-94.000)ý)	1.614		
		ù((38.685-38.568)ý+(95.000-94.922)ý)	0.141		
		ù((38.957-38.685)ý+(95.181-95.000)ý)	0.327		
		ù((40.193-38.957)ý+(96.000-95.181)ý)	1.483		
		ù((41.012-40.193)ý+(96.550-96.000)ý)	0.987		
		ù((41.691-41.012)ý+(97.000-96.550)ý)	0.815		
		ù((42.810-41.691)ý+(97.731-97.000)ý)	1.337		
		ù((43.224-42.810)ý+(98.000-97.731)ý)	0.494		
		ù((43.356-43.224)ý+(98.478-98.000)ý)	0.496		
		ù((43.505-43.356)ý+(99.000-98.478)ý)	0.543		
				118.268	
49 463.790	f1	ù((-50.735--51.443)ý+(98.474-99.000)ý)	0.882		
		ù((-50.101--50.735)ý+(98.000-98.474)ý)	0.792		
		ù((-49.105--50.101)ý+(97.177-98.000)ý)	1.292		
		ù((-48.882--49.105)ý+(97.000-97.177)ý)	0.285		
		ù((-47.272--48.882)ý+(96.127-97.000)ý)	1.831		
		ù((-47.005--47.272)ý+(96.000-96.127)ý)	0.296		
		ù((-44.980--47.005)ý+(95.013-96.000)ý)	2.253		
		ù((-44.955--44.980)ý+(95.000-95.013)ý)	0.028		
		ù((-44.920--44.955)ý+(94.981-95.000)ý)	0.040		
		ù((-44.915--44.920)ý+(94.979-94.981)ý)	0.005		
		ù((-42.989--44.915)ý+(94.000-94.979)ý)	2.161		
		ù((-41.502--42.989)ý+(93.195-94.000)ý)	1.691		
		ù((-41.318--41.502)ý+(93.103-93.195)ý)	0.206		
		ù((-41.123--41.318)ý+(93.000-93.103)ý)	0.221		
		ù((-40.910--41.123)ý+(92.883-93.000)ý)	0.243		
		ù((-39.405--40.910)ý+(92.000-92.883)ý)	1.745		
		ù((-38.800--39.405)ý+(91.606-92.000)ý)	0.722		
		ù((-37.750--38.800)ý+(91.000-91.606)ý)	1.212		
		ù((-36.681--37.750)ý+(90.338-91.000)ý)	1.257		
		ù((-36.389--36.681)ý+(90.146-90.338)ý)	0.349		
		ù((-36.138--36.389)ý+(90.000-90.146)ý)	0.290		
		ù((-35.230--36.138)ý+(89.418-90.000)ý)	1.079		
		ù((-34.496--35.230)ý+(89.000-89.418)ý)	0.845		
		ù((-34.007--34.496)ý+(88.692-89.000)ý)	0.578		
		ù((-32.872--34.007)ý+(88.000-88.692)ý)	1.329		
		ù((-32.759--32.872)ý+(87.877-88.000)ý)	0.167		
		ù((-32.185--32.759)ý+(87.262-87.877)ý)	0.841		
		ù((-32.045--32.185)ý+(87.108-87.262)ý)	0.208		
		ù((-31.943--32.045)ý+(87.000-87.108)ý)	0.149		
		ù((-31.455--31.943)ý+(86.676-87.000)ý)	0.586		
		ù((-30.439--31.455)ý+(86.000-86.676)ý)	1.220		
		ù((-30.296--30.439)ý+(85.905-86.000)ý)	0.172		
		ù((-29.266--30.296)ý+(85.212-85.905)ý)	1.241		
		A RIPORTARE ml	26.216		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 66
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	26.216		
		Ù((-29.037--29.266)ý+(85.058-85.212)ý)	0.276		
		Ù((-28.952--29.037)ý+(85.000-85.058)ý)	0.103		
		Ù((-27.901--28.952)ý+(84.265-85.000)ý)	1.283		
		Ù((-27.525--27.901)ý+(84.000-84.265)ý)	0.460		
		Ù((-27.070--27.525)ý+(83.675-84.000)ý)	0.559		
		Ù((-26.136--27.070)ý+(83.000-83.675)ý)	1.152		
		Ù((-25.207--26.136)ý+(82.227-83.000)ý)	1.209		
		Ù((-24.922--25.207)ý+(82.000-82.227)ý)	0.364		
		Ù((-23.695--24.922)ý+(81.064-82.000)ý)	1.543		
		Ù((-23.611--23.695)ý+(81.000-81.064)ý)	0.106		
		Ù((-22.487--23.611)ý+(80.125-81.000)ý)	1.424		
		Ù((-22.320--22.487)ý+(80.000-80.125)ý)	0.209		
		Ù((-21.288--22.320)ý+(79.186-80.000)ý)	1.314		
		Ù((-21.044--21.288)ý+(79.000-79.186)ý)	0.307		
		Ù((-20.036--21.044)ý+(78.298-79.000)ý)	1.228		
		Ù((-19.636--20.036)ý+(78.000-78.298)ý)	0.499		
		Ù((-18.032--19.636)ý+(77.145-78.000)ý)	1.818		
		Ù((-17.727--18.032)ý+(77.000-77.145)ý)	0.338		
		Ù((-17.017--17.727)ý+(76.727-77.000)ý)	0.761		
		Ù((-15.169--17.017)ý+(76.000-76.727)ý)	1.986		
		Ù((-14.553--15.169)ý+(75.653-76.000)ý)	0.707		
		Ù((-13.396--14.553)ý+(75.000-75.653)ý)	1.329		
		Ù((-12.903--13.396)ý+(74.743-75.000)ý)	0.556		
		Ù((-11.499--12.903)ý+(74.000-74.743)ý)	1.588		
		Ù((-9.945--11.499)ý+(73.178-74.000)ý)	1.758		
		Ù((-9.582--9.945)ý+(73.000-73.178)ý)	0.404		
		Ù((-9.353--9.582)ý+(72.888-73.000)ý)	0.255		
		Ù((-7.538--9.353)ý+(72.000-72.888)ý)	2.021		
		Ù((-6.400--7.538)ý+(71.428-72.000)ý)	1.274		
		Ù((-5.527--6.400)ý+(71.000-71.428)ý)	0.972		
		Ù((-4.464--5.527)ý+(70.481-71.000)ý)	1.183		
		Ù((-3.479--4.464)ý+(70.000-70.481)ý)	1.096		
		Ù((-2.662--3.479)ý+(69.602-70.000)ý)	0.909		
		Ù((-1.428--2.662)ý+(69.000-69.602)ý)	1.373		
		Ù((-0.712--1.428)ý+(68.488-69.000)ý)	0.880		
		Ù((1.270--0.712)ý+(67.000-68.488)ý)	2.478		
		Ù((1.377-1.270)ý+(66.889-67.000)ý)	0.154		
		Ù((1.490-1.377)ý+(66.775-66.889)ý)	0.161		
		Ù((1.697-1.490)ý+(66.564-66.775)ý)	0.296		
		Ù((2.249-1.697)ý+(66.000-66.564)ý)	0.789		
		Ù((2.353-2.249)ý+(65.894-66.000)ý)	0.148		
		Ù((2.366-2.353)ý+(65.880-65.894)ý)	0.019		
		Ù((2.371-2.366)ý+(65.874-65.880)ý)	0.008		
		Ù((2.426-2.371)ý+(65.867-65.874)ý)	0.055		
		Ù((2.745-2.426)ý+(65.847-65.867)ý)	0.320		
		Ù((6.013-2.745)ý+(65.663-65.847)ý)	3.273		
		Ù((6.764-6.013)ý+(65.629-65.663)ý)	0.752		
		Ù((7.033-6.764)ý+(65.999-65.629)ý)	0.457		
		Ù((7.034-7.033)ý+(66.000-65.999)ý)	0.001		
		Ù((7.067-7.034)ý+(66.043-66.000)ý)	0.054		
		Ù((7.508-7.067)ý+(66.604-66.043)ý)	0.714		
		Ù((7.704-7.508)ý+(66.842-66.604)ý)	0.308		
		Ù((7.835-7.704)ý+(67.000-66.842)ý)	0.205		
		Ù((7.935-7.835)ý+(67.122-67.000)ý)	0.158		
		Ù((8.659-7.935)ý+(68.000-67.122)ý)	1.138		
		Ù((10.041-8.659)ý+(69.645-68.000)ý)	2.148		
		Ù((10.334-10.041)ý+(70.000-69.645)ý)	0.460		
		Ù((10.504-10.334)ý+(70.189-70.000)ý)	0.254		
		Ù((11.276-10.504)ý+(71.000-70.189)ý)	1.120		
		Ù((11.913-11.276)ý+(71.677-71.000)ý)	0.930		
		Ù((12.218-11.913)ý+(72.000-71.677)ý)	0.444		
		Ù((12.512-12.218)ý+(72.315-72.000)ý)	0.431		
		Ù((13.151-12.512)ý+(73.000-72.315)ý)	0.937		
		Ù((13.824-13.151)ý+(73.717-73.000)ý)	0.983		
		Ù((14.091-13.824)ý+(74.000-73.717)ý)	0.389		
		Ù((14.622-14.091)ý+(74.562-74.000)ý)	0.773		
		Ù((15.037-14.622)ý+(75.000-74.562)ý)	0.603		
		Ù((15.218-15.037)ý+(75.214-75.000)ý)	0.280		
		Ù((15.859-15.218)ý+(76.000-75.214)ý)	1.014		
		Ù((16.471-15.859)ý+(76.650-76.000)ý)	0.893		
		Ù((16.805-16.471)ý+(77.000-76.650)ý)	0.484		
		Ù((17.147-16.805)ý+(77.350-77.000)ý)	0.489		
		Ù((17.773-17.147)ý+(78.000-77.350)ý)	0.902		
		Ù((18.277-17.773)ý+(78.509-78.000)ý)	0.716		
		Ù((18.778-18.277)ý+(79.000-78.509)ý)	0.701		
		Ù((19.377-18.778)ý+(79.568-79.000)ý)	0.825		
		Ù((19.876-19.377)ý+(80.000-79.568)ý)	0.660		
		Ù((21.014-19.876)ý+(80.912-80.000)ý)	1.458		
		Ù((21.129-21.014)ý+(81.000-80.912)ý)	0.145		
		Ù((21.257-21.129)ý+(81.094-81.000)ý)	0.159		
		Ù((22.482-21.257)ý+(82.000-81.094)ý)	1.524		
		Ù((23.392-22.482)ý+(82.668-82.000)ý)	1.129		
		Ù((23.845-23.392)ý+(83.000-82.668)ý)	0.562		
		Ù((24.610-23.845)ý+(83.564-83.000)ý)	0.950		
		Ù((25.198-24.610)ý+(84.000-83.564)ý)	0.732		
		Ù((26.206-25.198)ý+(84.826-84.000)ý)	1.303		
		Ù((26.419-26.206)ý+(85.000-84.826)ý)	0.275		
		Ù((27.099-26.419)ý+(85.538-85.000)ý)	0.867		
		Ù((27.679-27.099)ý+(86.000-85.538)ý)	0.742		
		Ù((28.640-27.679)ý+(86.765-86.000)ý)	1.228		
		A RIPORTARE ml	98.458		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 67	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	98.458		
		ù((28.832-28.640)ý+(86.919-86.765)ý)	0.246		
		ù((28.934-28.832)ý+(87.000-86.919)ý)	0.130		
		ù((29.013-28.934)ý+(87.063-87.000)ý)	0.101		
		ù((30.189-29.013)ý+(88.000-87.063)ý)	1.504		
		ù((31.027-30.189)ý+(88.669-88.000)ý)	1.072		
		ù((31.445-31.027)ý+(89.000-88.669)ý)	0.533		
		ù((32.072-31.445)ý+(89.497-89.000)ý)	0.800		
		ù((32.704-32.072)ý+(90.000-89.497)ý)	0.808		
		ù((33.915-32.704)ý+(90.960-90.000)ý)	1.545		
		ù((33.965-33.915)ý+(91.000-90.960)ý)	0.064		
		ù((34.071-33.965)ý+(91.084-91.000)ý)	0.135		
		ù((35.218-34.071)ý+(92.000-91.084)ý)	1.468		
		ù((35.767-35.218)ý+(92.436-92.000)ý)	0.701		
		ù((36.476-35.767)ý+(93.000-92.436)ý)	0.906		
		ù((37.612-36.476)ý+(93.905-93.000)ý)	1.452		
		ù((37.732-37.612)ý+(94.000-93.905)ý)	0.153		
		ù((37.957-37.732)ý+(94.180-94.000)ý)	0.288		
		ù((38.965-37.957)ý+(95.000-94.180)ý)	1.299		
		ù((39.175-38.965)ý+(95.163-95.000)ý)	0.266		
		ù((40.269-39.175)ý+(96.000-95.163)ý)	1.377		
		ù((40.873-40.269)ý+(96.493-96.000)ý)	0.780		
		ù((41.518-40.873)ý+(97.000-96.493)ý)	0.820		
		ù((42.606-41.518)ý+(97.849-97.000)ý)	1.380		
		ù((42.819-42.606)ý+(98.000-97.849)ý)	0.261		
		ù((43.048-42.819)ý+(99.000-98.000)ý)	1.026		
				117.573 0.000	
50 471.820	f1	ù((-49.805--50.741)ý+(98.297-99.000)ý)	1.171		
		ù((-49.410--49.805)ý+(98.000-98.297)ý)	0.494		
		ù((-48.749--49.410)ý+(97.477-98.000)ý)	0.843		
		ù((-48.155--48.749)ý+(97.000-97.477)ý)	0.762		
		ù((-47.365--48.155)ý+(96.403-97.000)ý)	0.990		
		ù((-47.079--47.365)ý+(96.187-96.403)ý)	0.358		
		ù((-46.832--47.079)ý+(96.000-96.187)ý)	0.310		
		ù((-45.553--46.832)ý+(95.054-96.000)ý)	1.591		
		ù((-45.481--45.553)ý+(95.000-95.054)ý)	0.090		
		ù((-45.385--45.481)ý+(94.931-95.000)ý)	0.118		
		ù((-44.006--45.385)ý+(94.000-94.931)ý)	1.664		
		ù((-42.180--44.006)ý+(93.051-94.000)ý)	2.058		
		ù((-42.091--42.180)ý+(93.000-93.051)ý)	0.103		
		ù((-41.920--42.091)ý+(92.920-93.000)ý)	0.189		
		ù((-39.926--41.920)ý+(92.000-92.920)ý)	2.196		
		ù((-38.023--39.926)ý+(91.204-92.000)ý)	2.063		
		ù((-37.530--38.023)ý+(91.000-91.204)ý)	0.534		
		ù((-37.160--37.530)ý+(90.777-91.000)ý)	0.432		
		ù((-35.860--37.160)ý+(90.000-90.777)ý)	1.515		
		ù((-35.806--35.860)ý+(89.968-90.000)ý)	0.063		
		ù((-34.166--35.806)ý+(89.000-89.968)ý)	1.904		
		ù((-33.085--34.166)ý+(88.391-89.000)ý)	1.241		
		ù((-32.398--33.085)ý+(88.000-88.391)ý)	0.790		
		ù((-30.320--32.398)ý+(87.024-88.000)ý)	2.296		
		ù((-30.268--30.320)ý+(87.000-87.024)ý)	0.057		
		ù((-30.245--30.268)ý+(86.987-87.000)ý)	0.026		
		ù((-30.209--30.245)ý+(86.967-86.987)ý)	0.041		
		ù((-28.542--30.209)ý+(86.000-86.967)ý)	1.927		
		ù((-27.811--28.542)ý+(85.540-86.000)ý)	0.864		
		ù((-26.945--27.811)ý+(85.000-85.540)ý)	1.021		
		ù((-26.591--26.945)ý+(84.769-85.000)ý)	0.423		
		ù((-25.390--26.591)ý+(84.000-84.769)ý)	1.426		
		ù((-24.748--25.390)ý+(83.585-84.000)ý)	0.764		
		ù((-23.887--24.748)ý+(83.000-83.585)ý)	1.041		
		ù((-23.209--23.887)ý+(82.510-83.000)ý)	0.837		
		ù((-22.469--23.209)ý+(82.000-82.510)ý)	0.899		
		ù((-21.134--22.469)ý+(81.066-82.000)ý)	1.629		
		ù((-21.039--21.134)ý+(81.000-81.066)ý)	0.116		
		ù((-20.903--21.039)ý+(80.905-81.000)ý)	0.166		
		ù((-19.651--20.903)ý+(80.000-80.905)ý)	1.545		
		ù((-18.533--19.651)ý+(79.195-80.000)ý)	1.378		
		ù((-18.267--18.533)ý+(79.000-79.195)ý)	0.330		
		ù((-17.906--18.267)ý+(78.737-79.000)ý)	0.447		
		ù((-17.283--17.906)ý+(78.284-78.737)ý)	0.770		
		ù((-16.894--17.283)ý+(78.000-78.284)ý)	0.482		
		ù((-16.662--16.894)ý+(77.832-78.000)ý)	0.286		
		ù((-15.530--16.662)ý+(77.000-77.832)ý)	1.405		
		ù((-15.213--15.530)ý+(76.723-77.000)ý)	0.421		
		ù((-14.374--15.213)ý+(76.000-76.723)ý)	1.108		
		ù((-13.937--14.374)ý+(75.764-76.000)ý)	0.497		
		ù((-12.523--13.937)ý+(75.000-75.764)ý)	1.607		
		ù((-11.789--12.523)ý+(74.605-75.000)ý)	0.834		
		ù((-10.661--11.789)ý+(74.000-74.605)ý)	1.280		
		ù((-8.861--10.661)ý+(73.041-74.000)ý)	2.040		
		ù((-8.782--8.861)ý+(73.000-73.041)ý)	0.089		
		ù((-8.743--8.782)ý+(72.979-73.000)ý)	0.044		
		ù((-6.932--8.743)ý+(72.000-72.979)ý)	2.059		
		ù((-6.642--6.932)ý+(71.846-72.000)ý)	0.328		
		ù((-5.176--6.642)ý+(71.059-71.846)ý)	1.664		
		ù((-5.065--5.176)ý+(71.000-71.059)ý)	0.126		
		ù((-5.052--5.065)ý+(70.993-71.000)ý)	0.015		
		ù((-3.061--5.052)ý+(70.000-70.993)ý)	2.225		
		ù((-1.354--3.061)ý+(69.163-70.000)ý)	1.901		
		A RIPORTARE ml	57.893		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 68	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	57.893		
		ù((-1.016--1.354)ý+(69.000-69.163)ý)	0.375		
		ù((0.414--1.016)ý+(67.954-69.000)ý)	1.772		
		ù((1.710-0.414)ý+(67.000-67.954)ý)	1.609		
		ù((2.095-1.710)ý+(66.681-67.000)ý)	0.500		
		ù((2.286-2.095)ý+(66.515-66.681)ý)	0.253		
		ù((5.927-2.286)ý+(66.425-66.515)ý)	3.642		
		ù((6.268-5.927)ý+(66.349-66.425)ý)	0.349		
		ù((6.504-6.268)ý+(66.353-66.349)ý)	0.236		
		ù((6.510-6.504)ý+(66.506-66.353)ý)	0.153		
		ù((6.930-6.510)ý+(67.128-66.506)ý)	0.751		
		ù((7.145-6.930)ý+(68.724-67.128)ý)	1.610		
		ù((7.907-7.145)ý+(69.000-68.724)ý)	0.810		
		ù((8.289-7.907)ý+(69.138-69.000)ý)	0.406		
		ù((8.648-8.289)ý+(69.392-69.138)ý)	0.440		
		ù((9.589-8.648)ý+(70.000-69.392)ý)	1.120		
		ù((10.392-9.589)ý+(70.660-70.000)ý)	1.039		
		ù((10.800-10.392)ý+(71.000-70.660)ý)	0.531		
		ù((11.921-10.800)ý+(71.936-71.000)ý)	1.460		
		ù((11.995-11.921)ý+(72.000-71.936)ý)	0.098		
		ù((12.251-11.995)ý+(72.223-72.000)ý)	0.340		
		ù((13.146-12.251)ý+(73.000-72.223)ý)	1.185		
		ù((14.176-13.146)ý+(73.978-73.000)ý)	1.420		
		ù((14.201-14.176)ý+(74.000-73.978)ý)	0.033		
		ù((14.256-14.201)ý+(74.055-74.000)ý)	0.078		
		ù((15.180-14.256)ý+(75.000-74.055)ý)	1.322		
		ù((15.513-15.180)ý+(75.458-75.000)ý)	0.566		
		ù((15.912-15.513)ý+(75.981-75.458)ý)	0.658		
		ù((15.927-15.912)ý+(76.000-75.981)ý)	0.024		
		ù((15.948-15.927)ý+(76.019-76.000)ý)	0.028		
		ù((17.009-15.948)ý+(77.000-76.019)ý)	1.445		
		ù((18.040-17.009)ý+(77.772-77.000)ý)	1.288		
		ù((18.346-18.040)ý+(78.000-77.772)ý)	0.382		
		ù((18.917-18.346)ý+(78.436-78.000)ý)	0.718		
		ù((19.655-18.917)ý+(79.000-78.436)ý)	0.929		
		ù((20.556-19.655)ý+(79.692-79.000)ý)	1.136		
		ù((20.942-20.556)ý+(80.000-79.692)ý)	0.494		
		ù((22.214-20.942)ý+(80.981-80.000)ý)	1.606		
		ù((22.238-22.214)ý+(81.000-80.981)ý)	0.031		
		ù((22.261-22.238)ý+(81.017-81.000)ý)	0.029		
		ù((23.476-22.261)ý+(82.000-81.017)ý)	1.563		
		ù((24.053-23.476)ý+(82.470-82.000)ý)	0.744		
		ù((24.706-24.053)ý+(83.000-82.470)ý)	0.841		
		ù((25.858-24.706)ý+(83.937-83.000)ý)	1.485		
		ù((25.933-25.858)ý+(84.000-83.937)ý)	0.098		
		ù((26.070-25.933)ý+(84.114-84.000)ý)	0.178		
		ù((27.119-26.070)ý+(85.000-84.114)ý)	1.373		
		ù((27.627-27.119)ý+(85.421-85.000)ý)	0.660		
		ù((28.316-27.627)ý+(86.000-85.421)ý)	0.900		
		ù((29.393-28.316)ý+(86.900-86.000)ý)	1.404		
		ù((29.512-29.393)ý+(87.000-86.900)ý)	0.155		
		ù((29.767-29.512)ý+(87.210-87.000)ý)	0.330		
		ù((30.706-29.767)ý+(88.000-87.210)ý)	1.227		
		ù((31.684-30.706)ý+(88.817-88.000)ý)	1.274		
		ù((31.900-31.684)ý+(89.000-88.817)ý)	0.283		
		ù((32.109-31.900)ý+(89.179-89.000)ý)	0.275		
		ù((33.080-32.109)ý+(90.000-89.179)ý)	1.272		
		ù((33.375-33.080)ý+(90.251-90.000)ý)	0.387		
		ù((34.259-33.375)ý+(91.000-90.251)ý)	1.159		
		ù((34.633-34.259)ý+(91.320-91.000)ý)	0.492		
		ù((35.434-34.633)ý+(92.000-91.320)ý)	1.051		
		ù((35.887-35.434)ý+(92.400-92.000)ý)	0.604		
		ù((36.587-35.887)ý+(93.000-92.400)ý)	0.922		
		ù((37.151-36.587)ý+(93.482-93.000)ý)	0.742		
		ù((37.759-37.151)ý+(94.000-93.482)ý)	0.799		
		ù((38.404-37.759)ý+(94.553-94.000)ý)	0.850		
		ù((38.927-38.404)ý+(95.000-94.553)ý)	0.688		
		ù((39.559-38.927)ý+(95.551-95.000)ý)	0.838		
		ù((40.082-39.559)ý+(96.000-95.551)ý)	0.689		
		ù((40.861-40.082)ý+(96.658-96.000)ý)	1.020		
		ù((41.262-40.861)ý+(97.000-96.658)ý)	0.527		
		ù((41.995-41.262)ý+(97.632-97.000)ý)	0.968		
		ù((42.418-41.995)ý+(98.000-97.632)ý)	0.561		
		ù((42.544-42.418)ý+(98.765-98.000)ý)	0.775		
		ù((42.619-42.544)ý+(99.246-98.765)ý)	0.487		
				116.380	
51 491.400	f1	ù((-51.701--52.578)ý+(100.014-100.506)ý)	1.006		
		ù((-51.682--51.701)ý+(100.003-100.014)ý)	0.022		
		ù((-51.677--51.682)ý+(100.000-100.003)ý)	0.006		
		ù((-51.660--51.677)ý+(99.988-100.000)ý)	0.021		
		ù((-50.243--51.660)ý+(99.000-99.988)ý)	1.727		
		ù((-49.523--50.243)ý+(98.442-99.000)ý)	0.911		
		ù((-48.952--49.523)ý+(98.000-98.442)ý)	0.722		
		ù((-48.746--48.952)ý+(97.842-98.000)ý)	0.260		
		ù((-47.668--48.746)ý+(97.000-97.842)ý)	1.368		
		ù((-47.199--47.668)ý+(96.635-97.000)ý)	0.594		
		ù((-46.383--47.199)ý+(96.000-96.635)ý)	1.034		
		ù((-45.593--46.383)ý+(95.390-96.000)ý)	0.998		
		ù((-45.089--45.593)ý+(95.000-95.390)ý)	0.637		
		ù((-44.693--45.089)ý+(94.712-95.000)ý)	0.490		
		ù((-43.666--44.693)ý+(94.000-94.712)ý)	1.250		
		A RIPORTARE ml	11.046		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 69
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	11.046		
		Ù((-42.953--43.666)ý+(93.454-94.000)ý)	0.898		
		Ù((-42.357--42.953)ý+(93.000-93.454)ý)	0.749		
		Ù((-41.676--42.357)ý+(92.525-93.000)ý)	0.830		
		Ù((-40.964--41.676)ý+(92.000-92.525)ý)	0.885		
		Ù((-39.680--40.964)ý+(91.147-92.000)ý)	1.542		
		Ù((-39.438--39.680)ý+(91.000-91.147)ý)	0.283		
		Ù((-39.141--39.438)ý+(90.828-91.000)ý)	0.343		
		Ù((-37.733--39.141)ý+(90.000-90.828)ý)	1.633		
		Ù((-36.752--37.733)ý+(89.462-90.000)ý)	1.119		
		Ù((-35.950--36.752)ý+(89.000-89.462)ý)	0.926		
		Ù((-34.732--35.950)ý+(88.332-89.000)ý)	1.389		
		Ù((-34.090--34.732)ý+(88.000-88.332)ý)	0.723		
		Ù((-33.344--34.090)ý+(87.612-88.000)ý)	0.841		
		Ù((-32.169--33.344)ý+(87.000-87.612)ý)	1.325		
		Ù((-30.570--32.169)ý+(86.171-87.000)ý)	1.801		
		Ù((-30.465--30.570)ý+(86.118-86.171)ý)	0.118		
		Ù((-30.228--30.465)ý+(86.000-86.118)ý)	0.265		
		Ù((-29.483--30.228)ý+(85.628-86.000)ý)	0.833		
		Ù((-28.144--29.483)ý+(85.000-85.628)ý)	1.479		
		Ù((-27.494--28.144)ý+(84.683-85.000)ý)	0.723		
		Ù((-26.054--27.494)ý+(84.000-84.683)ý)	1.594		
		Ù((-25.837--26.054)ý+(83.898-84.000)ý)	0.240		
		Ù((-24.933--25.837)ý+(83.351-83.898)ý)	1.057		
		Ù((-24.551--24.933)ý+(83.120-83.351)ý)	0.446		
		Ù((-24.361--24.551)ý+(83.000-83.120)ý)	0.225		
		Ù((-24.122--24.361)ý+(82.798-83.000)ý)	0.313		
		Ù((-23.145--24.122)ý+(82.000-82.798)ý)	1.261		
		Ù((-22.693--23.145)ý+(81.698-82.000)ý)	0.544		
		Ù((-21.604--22.693)ý+(81.000-81.698)ý)	1.293		
		Ù((-20.851--21.604)ý+(80.508-81.000)ý)	0.899		
		Ù((-20.098--20.851)ý+(80.000-80.508)ý)	0.908		
		Ù((-18.832--20.098)ý+(79.176-80.000)ý)	1.511		
		Ù((-18.573--18.832)ý+(79.000-79.176)ý)	0.313		
		Ù((-18.062--18.573)ý+(78.673-79.000)ý)	0.607		
		Ù((-16.942--18.062)ý+(78.000-78.673)ý)	1.307		
		Ù((-16.245--16.942)ý+(77.581-78.000)ý)	0.813		
		Ù((-15.277--16.245)ý+(77.000-77.581)ý)	1.129		
		Ù((-13.723--15.277)ý+(76.063-77.000)ý)	1.815		
		Ù((-13.620--13.723)ý+(76.000-76.063)ý)	0.121		
		Ù((-12.548--13.620)ý+(75.344-76.000)ý)	1.257		
		Ù((-11.979--12.548)ý+(75.000-75.344)ý)	0.665		
		Ù((-10.408--11.979)ý+(72.486-75.000)ý)	2.964		
		Ù((-10.107--10.408)ý+(72.000-72.486)ý)	0.572		
		Ù((-10.069--10.107)ý+(71.917-72.000)ý)	0.091		
		Ù((-9.932--10.069)ý+(71.612-71.917)ý)	0.334		
		Ù((-9.615--9.932)ý+(70.854-71.612)ý)	0.822		
		Ù((-9.514--9.615)ý+(70.612-70.854)ý)	0.262		
		Ù((-9.095--9.514)ý+(69.612-70.612)ý)	1.084		
		Ù((-8.814--9.095)ý+(68.944-69.612)ý)	0.725		
		Ù((-8.567--8.814)ý+(68.355-68.944)ý)	0.639		
		Ù((-8.418--8.567)ý+(68.000-68.355)ý)	0.385		
		Ù((-8.083--8.418)ý+(67.243-68.000)ý)	0.828		
		Ù((-7.471--8.083)ý+(67.058-67.242)ý)	0.639		
		Ù((-6.513--7.471)ý+(67.156-67.058)ý)	0.963		
		Ù((-4.633--6.513)ý+(67.053-67.156)ý)	1.883		
		Ù((-4.390--4.633)ý+(67.040-67.053)ý)	0.243		
		Ù((-3.222--4.390)ý+(67.488-67.040)ý)	1.251		
		Ù((-2.645--3.222)ý+(67.835-67.488)ý)	0.673		
		Ù((-2.371--2.645)ý+(68.000-67.835)ý)	0.320		
		Ù((-1.605--2.371)ý+(68.486-68.000)ý)	0.907		
		Ù((-1.081--1.605)ý+(68.778-68.486)ý)	0.600		
		Ù((-0.712--1.081)ý+(69.000-68.778)ý)	0.431		
		Ù((0.509--0.712)ý+(69.736-69.000)ý)	1.426		
		Ù((0.539-0.509)ý+(69.756-69.736)ý)	0.036		
		Ù((0.571-0.539)ý+(69.765-69.756)ý)	0.033		
		Ù((0.679-0.571)ý+(69.787-69.765)ý)	0.110		
		Ù((1.691-0.679)ý+(70.000-69.787)ý)	1.034		
		Ù((1.916-1.691)ý+(70.126-70.000)ý)	0.258		
		Ù((2.508-1.916)ý+(70.522-70.126)ý)	0.712		
		Ù((3.146-2.508)ý+(71.000-70.522)ý)	0.797		
		Ù((3.798-3.146)ý+(71.483-71.000)ý)	0.811		
		Ù((4.538-3.798)ý+(72.000-71.483)ý)	0.903		
		Ù((4.909-4.538)ý+(72.260-72.000)ý)	0.453		
		Ù((5.978-4.909)ý+(73.000-72.260)ý)	1.300		
		Ù((6.689-5.978)ý+(73.494-73.000)ý)	0.866		
		Ù((7.433-6.689)ý+(74.000-73.494)ý)	0.900		
		Ù((7.973-7.433)ý+(74.370-74.000)ý)	0.655		
		Ù((8.898-7.973)ý+(75.000-74.370)ý)	1.119		
		Ù((9.063-8.898)ý+(75.113-75.000)ý)	0.200		
		Ù((9.543-9.063)ý+(75.439-75.113)ý)	0.580		
		Ù((9.859-9.543)ý+(75.651-75.439)ý)	0.381		
		Ù((10.095-9.859)ý+(75.809-75.651)ý)	0.284		
		Ù((10.224-10.095)ý+(75.893-75.809)ý)	0.154		
		Ù((10.387-10.224)ý+(76.000-75.893)ý)	0.195		
		Ù((10.883-10.387)ý+(76.325-76.000)ý)	0.593		
		Ù((11.924-10.883)ý+(77.000-76.325)ý)	1.241		
		Ù((12.513-11.924)ý+(77.390-77.000)ý)	0.706		
		Ù((13.449-12.513)ý+(78.000-77.390)ý)	1.117		
		Ù((14.238-13.449)ý+(78.514-78.000)ý)	0.942		
		Ù((14.983-14.238)ý+(79.000-78.514)ý)	0.890		
		A RIPORTARE ml	83.381		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 70	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	83.381		
		ù((15.789-14.983)ý+(79.525-79.000)ý)	0.962		
		ù((16.512-15.789)ý+(80.000-79.525)ý)	0.865		
		ù((16.916-16.512)ý+(80.264-80.000)ý)	0.483		
		ù((17.710-16.916)ý+(80.784-80.264)ý)	0.949		
		ù((17.901-17.710)ý+(80.913-80.784)ý)	0.230		
		ù((18.029-17.901)ý+(81.000-80.913)ý)	0.155		
		ù((18.943-18.029)ý+(81.619-81.000)ý)	1.104		
		ù((19.505-18.943)ý+(82.000-81.619)ý)	0.679		
		ù((19.959-19.505)ý+(82.307-82.000)ý)	0.548		
		ù((20.957-19.959)ý+(82.984-82.307)ý)	1.206		
		ù((20.973-20.957)ý+(82.995-82.984)ý)	0.019		
		ù((20.980-20.973)ý+(83.000-82.995)ý)	0.009		
		ù((21.023-20.980)ý+(83.030-83.000)ý)	0.052		
		ù((22.416-21.023)ý+(84.000-83.030)ý)	1.697		
		ù((22.847-22.416)ý+(84.292-84.000)ý)	0.521		
		ù((23.865-22.847)ý+(85.000-84.292)ý)	1.240		
		ù((24.697-23.865)ý+(85.581-85.000)ý)	1.015		
		ù((25.288-24.697)ý+(86.000-85.581)ý)	0.724		
		ù((25.352-25.288)ý+(86.045-86.000)ý)	0.078		
		ù((26.665-25.352)ý+(87.000-86.045)ý)	1.624		
		ù((27.166-26.665)ý+(87.361-87.000)ý)	0.618		
		ù((28.032-27.166)ý+(88.000-87.361)ý)	1.076		
		ù((28.954-28.032)ý+(88.678-88.000)ý)	1.144		
		ù((29.361-28.954)ý+(89.000-88.678)ý)	0.519		
		ù((30.511-29.361)ý+(89.906-89.000)ý)	1.464		
		ù((30.630-30.511)ý+(90.000-89.906)ý)	0.152		
		ù((30.672-30.630)ý+(90.033-90.000)ý)	0.053		
		ù((31.862-30.672)ý+(91.000-90.033)ý)	1.533		
		ù((32.345-31.862)ý+(91.389-91.000)ý)	0.620		
		ù((32.840-32.345)ý+(91.804-91.389)ý)	0.646		
		ù((32.960-32.840)ý+(91.905-91.804)ý)	0.157		
		ù((33.066-32.960)ý+(92.000-91.905)ý)	0.142		
		ù((33.341-33.066)ý+(92.240-92.000)ý)	0.365		
		ù((34.207-33.341)ý+(93.000-92.240)ý)	1.152		
		ù((34.550-34.207)ý+(93.294-93.000)ý)	0.452		
		ù((35.288-34.550)ý+(94.000-93.294)ý)	1.021		
		ù((35.535-35.288)ý+(94.233-94.000)ý)	0.340		
		ù((36.237-35.535)ý+(95.000-94.233)ý)	1.040		
		ù((36.845-36.237)ý+(95.661-95.000)ý)	0.898		
		ù((37.159-36.845)ý+(96.000-95.661)ý)	0.462		
		ù((37.465-37.159)ý+(96.334-96.000)ý)	0.453		
		ù((38.032-37.465)ý+(97.000-96.334)ý)	0.875		
		ù((38.382-38.032)ý+(97.395-97.000)ý)	0.528		
		ù((38.897-38.382)ý+(98.000-97.395)ý)	0.795		
		ù((39.604-38.897)ý+(100.400-98.000)ý)	2.502		
				116.548	
52 499.680	f1	ù((-56.037--56.042)ý+(101.000-101.002)ý)	0.005		
		ù((-55.302--56.037)ý+(100.646-101.000)ý)	0.816		
		ù((-53.948--55.302)ý+(100.000-100.646)ý)	1.500		
		ù((-53.268--53.948)ý+(99.564-100.000)ý)	0.808		
		ù((-52.582--53.268)ý+(99.148-99.564)ý)	0.802		
		ù((-52.334--52.582)ý+(99.000-99.148)ý)	0.289		
		ù((-52.207--52.334)ý+(98.904-99.000)ý)	0.159		
		ù((-50.997--52.207)ý+(98.000-98.904)ý)	1.510		
		ù((-50.269--50.997)ý+(97.478-98.000)ý)	0.896		
		ù((-49.633--50.269)ý+(97.000-97.478)ý)	0.796		
		ù((-48.277--49.633)ý+(96.043-97.000)ý)	1.660		
		ù((-48.210--48.277)ý+(96.000-96.043)ý)	0.080		
		ù((-48.131--48.210)ý+(95.962-96.000)ý)	0.088		
		ù((-46.448--48.131)ý+(95.000-95.962)ý)	1.939		
		ù((-45.470--46.448)ý+(94.545-95.000)ý)	1.079		
		ù((-44.181--45.470)ý+(94.000-94.545)ý)	1.399		
		ù((-43.480--44.181)ý+(93.748-94.000)ý)	0.745		
		ù((-43.073--43.480)ý+(93.603-93.748)ý)	0.432		
		ù((-42.486--43.073)ý+(93.392-93.603)ý)	0.624		
		ù((-41.391--42.486)ý+(93.000-93.392)ý)	1.163		
		ù((-40.281--41.391)ý+(92.487-93.000)ý)	1.223		
		ù((-39.191--40.281)ý+(92.000-92.487)ý)	1.194		
		ù((-38.465--39.191)ý+(91.628-92.000)ý)	0.816		
		ù((-37.141--38.465)ý+(91.000-91.628)ý)	1.465		
		ù((-36.713--37.141)ý+(90.815-91.000)ý)	0.466		
		ù((-35.886--36.713)ý+(90.466-90.815)ý)	0.898		
		ù((-35.419--35.886)ý+(90.265-90.466)ý)	0.508		
		ù((-34.811--35.419)ý+(90.000-90.265)ý)	0.663		
		ù((-34.440--34.811)ý+(89.818-90.000)ý)	0.413		
		ù((-34.143--34.440)ý+(89.669-89.818)ý)	0.332		
		ù((-32.874--34.143)ý+(89.000-89.669)ý)	1.435		
		ù((-32.395--32.874)ý+(88.716-89.000)ý)	0.557		
		ù((-31.361--32.395)ý+(88.000-88.716)ý)	1.258		
		ù((-30.195--31.361)ý+(87.204-88.000)ý)	1.412		
		ù((-29.886--30.195)ý+(87.000-87.204)ý)	0.370		
		ù((-29.348--29.886)ý+(86.600-87.000)ý)	0.670		
		ù((-28.526--29.348)ý+(86.000-86.600)ý)	1.018		
		ù((-27.195--28.526)ý+(85.027-86.000)ý)	1.649		
		ù((-27.157--27.195)ý+(85.000-85.027)ý)	0.047		
		ù((-27.076--27.157)ý+(84.941-85.000)ý)	0.100		
		ù((-25.805--27.076)ý+(84.000-84.941)ý)	1.581		
		ù((-25.009--25.805)ý+(83.411-84.000)ý)	0.990		
		ù((-24.456--25.009)ý+(83.000-83.411)ý)	0.689		
		ù((-24.027--24.456)ý+(82.565-83.000)ý)	0.611		
		A RIPORTARE ml	37.155		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 71
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	37.155		
		Ù((-23.480--24.027)ý+(82.000-82.565)ý)	0.786		
		Ù((-22.690--23.480)ý+(81.510-82.000)ý)	0.930		
		Ù((-21.867--22.690)ý+(81.000-81.510)ý)	0.968		
		Ù((-20.456--21.867)ý+(80.126-81.000)ý)	1.660		
		Ù((-20.252--20.456)ý+(80.000-80.126)ý)	0.240		
		Ù((-20.038--20.252)ý+(79.867-80.000)ý)	0.252		
		Ù((-18.643--20.038)ý+(79.000-79.867)ý)	1.642		
		Ù((-17.220--18.643)ý+(78.122-79.000)ý)	1.672		
		Ù((-17.023--17.220)ý+(78.000-78.122)ý)	0.232		
		Ù((-16.827--17.023)ý+(77.878-78.000)ý)	0.231		
		Ù((-15.411--16.827)ý+(77.000-77.878)ý)	1.666		
		Ù((-14.755--15.411)ý+(76.570-77.000)ý)	0.784		
		Ù((-13.923--14.755)ý+(76.000-76.570)ý)	1.009		
		Ù((-13.282--13.923)ý+(75.501-76.000)ý)	0.812		
		Ù((-12.644--13.282)ý+(75.000-75.501)ý)	0.811		
		Ù((-11.340--12.644)ý+(72.790-75.000)ý)	2.566		
		Ù((-10.877--11.340)ý+(72.000-72.790)ý)	0.916		
		Ù((-10.785--10.877)ý+(71.815-72.000)ý)	0.207		
		Ù((-10.621--10.785)ý+(71.478-71.815)ý)	0.375		
		Ù((-10.200--10.621)ý+(70.626-71.478)ý)	0.950		
		Ù((-9.498--10.200)ý+(69.183-70.626)ý)	1.605		
		Ù((-9.410--9.498)ý+(69.000-69.183)ý)	0.203		
		Ù((-9.267--9.410)ý+(68.705-69.000)ý)	0.328		
		Ù((-9.183--9.267)ý+(68.524-68.705)ý)	0.200		
		Ù((-8.633--9.183)ý+(68.432-68.524)ý)	0.558		
		Ù((-4.815--8.633)ý+(68.108-68.432)ý)	3.832		
		Ù((-4.247--4.815)ý+(68.556-68.108)ý)	0.723		
		Ù((-3.702--4.247)ý+(69.000-68.556)ý)	0.703		
		Ù((-3.041--3.702)ý+(69.540-69.000)ý)	0.854		
		Ù((-2.478--3.041)ý+(70.000-69.540)ý)	0.727		
		Ù((-1.580--2.478)ý+(70.732-70.000)ý)	1.159		
		Ù((-1.509--1.580)ý+(70.772-70.732)ý)	0.081		
		Ù((-1.459--1.509)ý+(70.798-70.772)ý)	0.056		
		Ù((-1.065--1.459)ý+(71.000-70.798)ý)	0.443		
		Ù((0.015--1.065)ý+(71.643-71.000)ý)	1.257		
		Ù((0.667-0.015)ý+(72.000-71.643)ý)	0.743		
		Ù((0.961-0.667)ý+(72.215-72.000)ý)	0.364		
		Ù((2.044-0.961)ý+(72.993-72.215)ý)	1.333		
		Ù((2.053-2.044)ý+(72.999-72.993)ý)	0.011		
		Ù((2.054-2.053)ý+(73.000-72.999)ý)	0.001		
		Ù((2.058-2.054)ý+(73.002-73.000)ý)	0.004		
		Ù((3.492-2.058)ý+(74.000-73.002)ý)	1.747		
		Ù((3.876-3.492)ý+(74.265-74.000)ý)	0.467		
		Ù((4.953-3.876)ý+(75.000-74.265)ý)	1.304		
		Ù((5.239-4.953)ý+(75.196-75.000)ý)	0.347		
		Ù((5.395-5.239)ý+(75.304-75.196)ý)	0.190		
		Ù((5.756-5.395)ý+(75.552-75.304)ý)	0.438		
		Ù((6.413-5.756)ý+(76.000-75.552)ý)	0.795		
		Ù((6.997-6.413)ý+(76.394-76.000)ý)	0.704		
		Ù((7.884-6.997)ý+(77.000-76.394)ý)	1.074		
		Ù((8.241-7.884)ý+(77.246-77.000)ý)	0.434		
		Ù((8.592-8.241)ý+(77.491-77.246)ý)	0.428		
		Ù((8.854-8.592)ý+(77.675-77.491)ý)	0.320		
		Ù((9.315-8.854)ý+(78.000-77.675)ý)	0.564		
		Ù((9.880-9.315)ý+(78.401-78.000)ý)	0.693		
		Ù((10.724-9.880)ý+(79.000-78.401)ý)	1.035		
		Ù((11.090-10.724)ý+(79.259-79.000)ý)	0.448		
		Ù((12.140-11.090)ý+(80.000-79.259)ý)	1.285		
		Ù((12.394-12.140)ý+(80.179-80.000)ý)	0.311		
		Ù((12.860-12.394)ý+(80.507-80.179)ý)	0.570		
		Ù((13.561-12.860)ý+(81.000-80.507)ý)	0.857		
		Ù((14.312-13.561)ý+(81.529-81.000)ý)	0.919		
		Ù((14.756-14.312)ý+(81.839-81.529)ý)	0.542		
		Ù((14.837-14.756)ý+(81.895-81.839)ý)	0.098		
		Ù((14.988-14.837)ý+(82.000-81.895)ý)	0.184		
		Ù((16.182-14.988)ý+(82.833-82.000)ý)	1.456		
		Ù((16.423-16.182)ý+(83.000-82.833)ý)	0.293		
		Ù((17.277-16.423)ý+(83.593-83.000)ý)	1.040		
		Ù((17.864-17.277)ý+(84.000-83.593)ý)	0.714		
		Ù((17.996-17.864)ý+(84.092-84.000)ý)	0.161		
		Ù((18.383-17.996)ý+(84.360-84.092)ý)	0.471		
		Ù((19.074-18.383)ý+(84.836-84.360)ý)	0.839		
		Ù((19.313-19.074)ý+(85.000-84.836)ý)	0.290		
		Ù((20.169-19.313)ý+(85.589-85.000)ý)	1.039		
		Ù((20.768-20.169)ý+(86.000-85.589)ý)	0.726		
		Ù((21.257-20.768)ý+(86.336-86.000)ý)	0.593		
		Ù((22.227-21.257)ý+(87.000-86.336)ý)	1.175		
		Ù((22.332-22.227)ý+(87.072-87.000)ý)	0.127		
		Ù((22.650-22.332)ý+(87.289-87.072)ý)	0.385		
		Ù((23.198-22.650)ý+(87.664-87.289)ý)	0.664		
		Ù((23.691-23.198)ý+(88.000-87.664)ý)	0.597		
		Ù((23.966-23.691)ý+(88.188-88.000)ý)	0.333		
		Ù((25.159-23.966)ý+(89.000-88.188)ý)	1.443		
		Ù((25.763-25.159)ý+(89.411-89.000)ý)	0.731		
		Ù((26.639-25.763)ý+(90.000-89.411)ý)	1.056		
		Ù((27.665-26.639)ý+(90.703-90.000)ý)	1.244		
		Ù((28.103-27.665)ý+(91.000-90.703)ý)	0.529		
		Ù((28.488-28.103)ý+(91.259-91.000)ý)	0.464		
		Ù((29.584-28.488)ý+(92.000-91.259)ý)	1.323		
		Ù((30.273-29.584)ý+(92.467-92.000)ý)	0.832		
		A RIPORTARE ml	105.328		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 72	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	105.328		
		ù((31.072-30.273)ý+(93.000-92.467)ý)	0.960		
		ù((31.916-31.072)ý+(93.568-93.000)ý)	1.017		
		ù((32.565-31.916)ý+(94.000-93.568)ý)	0.780		
		ù((32.636-32.565)ý+(94.047-94.000)ý)	0.085		
		ù((32.700-32.636)ý+(94.090-94.047)ý)	0.077		
		ù((33.523-32.700)ý+(94.629-94.090)ý)	0.984		
		ù((34.090-33.523)ý+(95.000-94.629)ý)	0.678		
		ù((34.264-34.090)ý+(95.114-95.000)ý)	0.208		
		ù((34.380-34.264)ý+(95.190-95.114)ý)	0.139		
		ù((35.534-34.380)ý+(96.000-95.190)ý)	1.410		
		ù((36.694-35.534)ý+(96.814-96.000)ý)	1.417		
		ù((36.722-36.694)ý+(96.835-96.814)ý)	0.035		
		ù((36.937-36.722)ý+(97.000-96.835)ý)	0.271		
		ù((37.840-36.937)ý+(97.699-97.000)ý)	1.142		
		ù((38.217-37.840)ý+(98.000-97.699)ý)	0.482		
		ù((38.560-38.217)ý+(100.123-98.000)ý)	2.151		
		ù((38.696-38.560)ý+(101.090-100.123)ý)	0.977		
				118.141	
53	f1	ù((-59.190--59.191)ý+(102.705-102.706)ý)	0.001		
527.280		ù((-58.225--59.190)ý+(102.000-102.705)ý)	1.195		
		ù((-57.912--58.225)ý+(101.693-102.000)ý)	0.438		
		ù((-57.183--57.912)ý+(101.000-101.693)ý)	1.006		
		ù((-56.298--57.183)ý+(100.415-101.000)ý)	1.061		
		ù((-55.682--56.298)ý+(100.000-100.415)ý)	0.743		
		ù((-54.926--55.682)ý+(99.528-100.000)ý)	0.891		
		ù((-54.140--54.926)ý+(99.000-99.528)ý)	0.947		
		ù((-53.583--54.140)ý+(98.656-99.000)ý)	0.655		
		ù((-52.592--53.583)ý+(98.000-98.656)ý)	1.188		
		ù((-50.905--52.592)ý+(97.008-98.000)ý)	1.957		
		ù((-50.892--50.905)ý+(97.000-97.008)ý)	0.015		
		ù((-50.888--50.892)ý+(96.998-97.000)ý)	0.004		
		ù((-48.772--50.888)ý+(96.000-96.998)ý)	2.340		
		ù((-47.014--48.772)ý+(95.200-96.000)ý)	1.931		
		ù((-46.575--47.014)ý+(95.000-95.200)ý)	0.482		
		ù((-46.161--46.575)ý+(94.736-95.000)ý)	0.491		
		ù((-44.993--46.161)ý+(94.000-94.736)ý)	1.381		
		ù((-44.187--44.993)ý+(93.469-94.000)ý)	0.965		
		ù((-43.438--44.187)ý+(93.000-93.469)ý)	0.884		
		ù((-42.543--43.438)ý+(92.485-93.000)ý)	1.033		
		ù((-41.719--42.543)ý+(92.000-92.485)ý)	0.956		
		ù((-41.498--41.719)ý+(91.878-92.000)ý)	0.252		
		ù((-39.931--41.498)ý+(91.000-91.878)ý)	1.796		
		ù((-38.493--39.931)ý+(90.200-91.000)ý)	1.646		
		ù((-38.132--38.493)ý+(90.000-90.200)ý)	0.413		
		ù((-37.914--38.132)ý+(89.881-90.000)ý)	0.248		
		ù((-36.289--37.914)ý+(89.000-89.881)ý)	1.848		
		ù((-34.504--36.289)ý+(88.036-89.000)ý)	2.029		
		ù((-34.437--34.504)ý+(88.000-88.036)ý)	0.076		
		ù((-34.372--34.437)ý+(87.964-88.000)ý)	0.074		
		ù((-32.425--34.372)ý+(87.000-87.964)ý)	2.173		
		ù((-31.534--32.425)ý+(86.456-87.000)ý)	1.044		
		ù((-31.227--31.534)ý+(86.272-86.456)ý)	0.358		
		ù((-30.786--31.227)ý+(86.000-86.272)ý)	0.518		
		ù((-29.641--30.786)ý+(84.666-86.000)ý)	1.758		
		ù((-29.132--29.641)ý+(84.324-84.666)ý)	0.613		
		ù((-28.346--29.132)ý+(83.403-84.324)ý)	1.211		
		ù((-27.978--28.346)ý+(83.000-83.403)ý)	0.546		
		ù((-27.184--27.978)ý+(82.054-83.000)ý)	1.235		
		ù((-27.151--27.184)ý+(82.000-82.054)ý)	0.063		
		ù((-27.005--27.151)ý+(81.760-82.000)ý)	0.281		
		ù((-26.557--27.005)ý+(81.000-81.760)ý)	0.882		
		ù((-26.395--26.557)ý+(80.759-81.000)ý)	0.290		
		ù((-26.136--26.395)ý+(80.412-80.759)ý)	0.433		
		ù((-25.937--26.136)ý+(80.168-80.412)ý)	0.315		
		ù((-25.929--25.937)ý+(80.157-80.168)ý)	0.014		
		ù((-25.887--25.929)ý+(80.097-80.157)ý)	0.073		
		ù((-25.821--25.887)ý+(80.000-80.097)ý)	0.117		
		ù((-25.739--25.821)ý+(79.879-80.000)ý)	0.146		
		ù((-23.971--25.739)ý+(79.144-79.879)ý)	1.915		
		ù((-23.194--23.971)ý+(78.892-79.144)ý)	0.817		
		ù((-22.862--23.194)ý+(78.810-78.892)ý)	0.342		
		ù((-22.734--22.862)ý+(78.805-78.810)ý)	0.128		
		ù((-22.630--22.734)ý+(78.859-78.805)ý)	0.117		
		ù((-22.360--22.630)ý+(79.000-78.859)ý)	0.305		
		ù((-22.004--22.360)ý+(79.186-79.000)ý)	0.402		
		ù((-21.912--22.004)ý+(79.228-79.186)ý)	0.101		
		ù((-21.850--21.912)ý+(79.256-79.228)ý)	0.068		
		ù((-21.773--21.850)ý+(79.293-79.256)ý)	0.085		
		ù((-21.529--21.773)ý+(79.413-79.293)ý)	0.272		
		ù((-21.077--21.529)ý+(79.644-79.413)ý)	0.508		
		ù((-20.813--21.077)ý+(79.779-79.644)ý)	0.297		
		ù((-20.452--20.813)ý+(79.938-79.779)ý)	0.394		
		ù((-20.408--20.452)ý+(79.958-79.938)ý)	0.048		
		ù((-20.305--20.408)ý+(80.000-79.958)ý)	0.111		
		ù((-20.203--20.305)ý+(80.000-80.000)ý)	0.102		
		ù((-19.201--20.203)ý+(80.093-80.000)ý)	1.006		
		ù((-18.091--19.201)ý+(80.000-80.093)ý)	1.114		
		ù((-16.898--18.091)ý+(79.702-80.000)ý)	1.230		
		ù((-16.830--16.898)ý+(79.669-79.702)ý)	0.076		
		ù((-16.507--16.830)ý+(79.480-79.669)ý)	0.374		
		A RIPORTARE ml	50.828		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 73	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	50.828		
		Ù((-16.255--16.507)ý+(79.225-79.480)ý)	0.359		
		Ù((-14.962--16.255)ý+(78.226-79.225)ý)	1.634		
		Ù((-14.652--14.962)ý+(78.000-78.226)ý)	0.384		
		Ù((-14.316--14.652)ý+(77.642-78.000)ý)	0.491		
		Ù((-14.099--14.316)ý+(77.415-77.642)ý)	0.314		
		Ù((-14.062--14.099)ý+(77.375-77.415)ý)	0.054		
		Ù((-13.718--14.062)ý+(77.000-77.375)ý)	0.509		
		Ù((-13.434--13.718)ý+(76.691-77.000)ý)	0.420		
		Ù((-13.417--13.434)ý+(76.671-76.691)ý)	0.026		
		Ù((-13.370--13.417)ý+(76.651-76.671)ý)	0.051		
		Ù((-13.368--13.370)ý+(76.651-76.651)ý)	0.002		
		Ù((-13.366--13.368)ý+(76.650-76.651)ý)	0.002		
		Ù((-11.691--13.366)ý+(75.795-76.650)ý)	1.881		
		Ù((-11.583--11.691)ý+(75.760-75.795)ý)	0.114		
		Ù((-11.523--11.583)ý+(75.719-75.760)ý)	0.073		
		Ù((-9.425--11.523)ý+(75.056-75.719)ý)	2.200		
		Ù((-7.613--9.425)ý+(74.315-75.056)ý)	1.958		
		Ù((-6.922--7.613)ý+(73.759-74.315)ý)	0.887		
		Ù((-6.224--6.922)ý+(73.423-73.759)ý)	0.775		
		Ù((-4.727--6.224)ý+(72.702-73.423)ý)	1.662		
		Ù((-4.602--4.727)ý+(72.643-72.702)ý)	0.138		
		Ù((-4.407--4.602)ý+(72.545-72.643)ý)	0.218		
		Ù((-3.116--4.407)ý+(72.830-72.545)ý)	1.322		
		Ù((-2.896--3.116)ý+(73.000-72.830)ý)	0.278		
		Ù((-2.205--2.896)ý+(73.616-73.000)ý)	0.926		
		Ù((-1.862--2.205)ý+(74.000-73.616)ý)	0.515		
		Ù((-1.335--1.862)ý+(74.627-74.000)ý)	0.819		
		Ù((-1.208--1.335)ý+(74.785-74.627)ý)	0.203		
		Ù((-1.031--1.208)ý+(75.000-74.785)ý)	0.278		
		Ù((-0.910--1.031)ý+(75.178-75.000)ý)	0.215		
		Ù((-0.810--0.910)ý+(75.319-75.178)ý)	0.173		
		Ù((-0.327--0.810)ý+(76.000-75.319)ý)	0.835		
		Ù((1.880--0.327)ý+(79.505-76.000)ý)	4.142		
		Ù((2.183-1.880)ý+(80.000-79.505)ý)	0.580		
		Ù((3.187-2.183)ý+(80.946-80.000)ý)	1.379		
		Ù((3.248-3.187)ý+(81.000-80.946)ý)	0.081		
		Ù((3.408-3.248)ý+(81.141-81.000)ý)	0.213		
		Ù((4.370-3.408)ý+(82.000-81.141)ý)	1.290		
		Ù((4.832-4.370)ý+(82.400-82.000)ý)	0.611		
		Ù((5.585-4.832)ý+(83.000-82.400)ý)	0.963		
		Ù((6.682-5.585)ý+(83.866-83.000)ý)	1.398		
		Ù((6.858-6.682)ý+(84.000-83.866)ý)	0.221		
		Ù((7.161-6.858)ý+(84.236-84.000)ý)	0.384		
		Ù((8.140-7.161)ý+(85.000-84.236)ý)	1.242		
		Ù((8.552-8.140)ý+(85.316-85.000)ý)	0.519		
		Ù((9.444-8.552)ý+(86.000-85.316)ý)	1.124		
		Ù((9.935-9.444)ý+(86.380-86.000)ý)	0.621		
		Ù((10.750-9.935)ý+(87.000-86.380)ý)	1.024		
		Ù((11.933-10.750)ý+(87.907-87.000)ý)	1.491		
		Ù((12.056-11.933)ý+(88.000-87.907)ý)	0.154		
		Ù((12.242-12.056)ý+(88.141-88.000)ý)	0.233		
		Ù((13.372-12.242)ý+(89.000-88.141)ý)	1.419		
		Ù((13.941-13.372)ý+(89.434-89.000)ý)	0.716		
		Ù((14.688-13.941)ý+(90.000-89.434)ý)	0.937		
		Ù((15.986-14.688)ý+(90.599-90.000)ý)	1.430		
		Ù((16.831-15.986)ý+(91.000-90.599)ý)	0.935		
		Ù((16.933-16.831)ý+(91.066-91.000)ý)	0.121		
		Ù((18.381-16.933)ý+(92.000-91.066)ý)	1.723		
		Ù((19.386-18.381)ý+(92.591-92.000)ý)	1.166		
		Ù((20.059-19.386)ý+(93.000-92.591)ý)	0.788		
		Ù((20.817-20.059)ý+(93.355-93.000)ý)	0.837		
		Ù((21.522-20.817)ý+(93.664-93.355)ý)	0.770		
		Ù((21.730-21.522)ý+(93.757-93.664)ý)	0.228		
		Ù((22.089-21.730)ý+(93.915-93.757)ý)	0.392		
		Ù((22.292-22.089)ý+(94.000-93.915)ý)	0.220		
		Ù((23.690-22.292)ý+(94.573-94.000)ý)	1.511		
		Ù((24.715-23.690)ý+(95.000-94.573)ý)	1.110		
		Ù((25.326-24.715)ý+(95.255-95.000)ý)	0.662		
		Ù((26.828-25.326)ý+(95.897-95.255)ý)	1.633		
		Ù((27.066-26.828)ý+(96.000-95.897)ý)	0.259		
		Ù((27.659-27.066)ý+(96.261-96.000)ý)	0.648		
		Ù((29.315-27.659)ý+(97.000-96.261)ý)	1.813		
		Ù((29.559-29.315)ý+(97.116-97.000)ý)	0.270		
		Ù((29.996-29.559)ý+(97.316-97.116)ý)	0.481		
		Ù((31.453-29.996)ý+(98.000-97.316)ý)	1.610		
		Ù((32.739-31.453)ý+(103.321-98.000)ý)	5.474		
				115.367	
54 538.890	f1	Ù((-55.622--55.693)ý+(103.000-103.047)ý)	0.085		
		Ù((-54.800--55.622)ý+(102.501-103.000)ý)	0.962		
		Ù((-53.986--54.800)ý+(102.000-102.501)ý)	0.956		
		Ù((-53.388--53.986)ý+(101.619-102.000)ý)	0.709		
		Ù((-52.743--53.388)ý+(101.231-101.619)ý)	0.753		
		Ù((-52.368--52.743)ý+(101.000-101.231)ý)	0.440		
		Ù((-51.236--52.368)ý+(100.269-101.000)ý)	1.348		
		Ù((-50.825--51.236)ý+(100.000-100.269)ý)	0.491		
		Ù((-50.708--50.825)ý+(99.924-100.000)ý)	0.140		
		Ù((-50.273--50.708)ý+(99.642-99.924)ý)	0.518		
		Ù((-49.497--50.273)ý+(99.137-99.642)ý)	0.926		
		Ù((-49.447--49.497)ý+(99.104-99.137)ý)	0.060		
		Ù((-49.287--49.447)ý+(99.000-99.104)ý)	0.191		
		A RIPORTARE ml	7.579		

FONDO RIMO E VERDE

		CALCOLO DELLE LUNGHEZZE		Foglio n. 74
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.579		
		Ù((-48.062--49.287)ý+(98.182-99.000)ý)	1.473		
		Ù((-47.784--48.062)ý+(98.000-98.182)ý)	0.332		
		Ù((-46.553--47.784)ý+(97.188-98.000)ý)	1.475		
		Ù((-46.270--46.553)ý+(97.000-97.188)ý)	0.340		
		Ù((-46.152--46.270)ý+(96.914-97.000)ý)	0.146		
		Ù((-44.897--46.152)ý+(96.000-96.914)ý)	1.553		
		Ù((-43.993--44.897)ý+(95.439-96.000)ý)	1.064		
		Ù((-43.290--43.993)ý+(95.000-95.439)ý)	0.829		
		Ù((-42.136--43.290)ý+(94.204-95.000)ý)	1.402		
		Ù((-41.843--42.136)ý+(94.000-94.204)ý)	0.357		
		Ù((-41.481--41.843)ý+(93.748-94.000)ý)	0.441		
		Ù((-40.436--41.481)ý+(93.000-93.748)ý)	1.285		
		Ù((-39.915--40.436)ý+(92.609-93.000)ý)	0.651		
		Ù((-39.726--39.915)ý+(92.434-92.609)ý)	0.258		
		Ù((-39.678--39.726)ý+(92.386-92.434)ý)	0.068		
		Ù((-39.293--39.678)ý+(92.000-92.386)ý)	0.545		
		Ù((-38.990--39.293)ý+(91.455-92.000)ý)	0.624		
		Ù((-38.728--38.990)ý+(91.000-91.455)ý)	0.525		
		Ù((-38.342--38.728)ý+(90.327-91.000)ý)	0.776		
		Ù((-38.154--38.342)ý+(90.000-90.327)ý)	0.377		
		Ù((-37.642--38.154)ý+(89.110-90.000)ý)	1.027		
		Ù((-37.580--37.642)ý+(89.000-89.110)ý)	0.126		
		Ù((-37.522--37.580)ý+(88.896-89.000)ý)	0.119		
		Ù((-37.023--37.522)ý+(88.000-88.896)ý)	1.026		
		Ù((-36.905--37.023)ý+(87.787-88.000)ý)	0.244		
		Ù((-36.583--36.905)ý+(87.239-87.787)ý)	0.636		
		Ù((-36.209--36.583)ý+(86.903-87.239)ý)	0.503		
		Ù((-36.153--36.209)ý+(86.862-86.903)ý)	0.069		
		Ù((-35.249--36.153)ý+(86.068-86.862)ý)	1.203		
		Ù((-34.777--35.249)ý+(85.714-86.068)ý)	0.590		
		Ù((-34.132--34.777)ý+(85.420-85.714)ý)	0.709		
		Ù((-33.950--34.132)ý+(85.271-85.420)ý)	0.235		
		Ù((-33.928--33.950)ý+(85.260-85.271)ý)	0.025		
		Ù((-33.576--33.928)ý+(85.076-85.260)ý)	0.397		
		Ù((-32.626--33.576)ý+(84.426-85.076)ý)	1.151		
		Ù((-32.448--32.626)ý+(84.307-84.426)ý)	0.214		
		Ù((-32.291--32.448)ý+(84.208-84.307)ý)	0.186		
		Ù((-30.918--32.291)ý+(83.284-84.208)ý)	1.655		
		Ù((-30.681--30.918)ý+(83.152-83.284)ý)	0.271		
		Ù((-30.485--30.681)ý+(83.014-83.152)ý)	0.240		
		Ù((-29.888--30.485)ý+(82.592-83.014)ý)	0.731		
		Ù((-29.867--29.888)ý+(82.578-82.592)ý)	0.025		
		Ù((-29.865--29.867)ý+(82.576-82.578)ý)	0.003		
		Ù((-29.404--29.865)ý+(82.427-82.576)ý)	0.484		
		Ù((-29.154--29.404)ý+(82.345-82.427)ý)	0.263		
		Ù((-29.059--29.154)ý+(82.364-82.345)ý)	0.097		
		Ù((-29.007--29.059)ý+(82.335-82.364)ý)	0.060		
		Ù((-28.541--29.007)ý+(82.351-82.335)ý)	0.466		
		Ù((-28.417--28.541)ý+(82.300-82.351)ý)	0.134		
		Ù((-28.194--28.417)ý+(82.319-82.300)ý)	0.224		
		Ù((-27.907--28.194)ý+(82.341-82.319)ý)	0.288		
		Ù((-27.635--27.907)ý+(82.355-82.341)ý)	0.272		
		Ù((-27.147--27.635)ý+(82.445-82.355)ý)	0.496		
		Ù((-26.921--27.147)ý+(82.487-82.445)ý)	0.230		
		Ù((-26.882--26.921)ý+(82.494-82.487)ý)	0.040		
		Ù((-26.508--26.882)ý+(82.539-82.494)ý)	0.377		
		Ù((-26.105--26.508)ý+(82.593-82.539)ý)	0.407		
		Ù((-26.104--26.105)ý+(82.593-82.593)ý)	0.001		
		Ù((-26.039--26.104)ý+(82.605-82.593)ý)	0.066		
		Ù((-25.826--26.039)ý+(82.673-82.605)ý)	0.224		
		Ù((-24.698--25.826)ý+(82.820-82.673)ý)	1.138		
		Ù((-24.455--24.698)ý+(82.850-82.820)ý)	0.245		
		Ù((-24.149--24.455)ý+(82.884-82.850)ý)	0.308		
		Ù((-24.139--24.149)ý+(82.885-82.884)ý)	0.010		
		Ù((-24.113--24.139)ý+(82.888-82.885)ý)	0.026		
		Ù((-23.630--24.113)ý+(83.000-82.888)ý)	0.496		
		Ù((-22.724--23.630)ý+(83.281-83.000)ý)	0.949		
		Ù((-22.424--22.724)ý+(83.404-83.281)ý)	0.324		
		Ù((-22.339--22.424)ý+(83.435-83.404)ý)	0.090		
		Ù((-21.879--22.339)ý+(83.625-83.435)ý)	0.498		
		Ù((-21.166--21.879)ý+(83.735-83.625)ý)	0.721		
		Ù((-20.862--21.166)ý+(83.782-83.735)ý)	0.308		
		Ù((-19.831--20.862)ý+(83.716-83.782)ý)	1.033		
		Ù((-19.407--19.831)ý+(83.689-83.716)ý)	0.425		
		Ù((-18.809--19.407)ý+(83.688-83.689)ý)	0.598		
		Ù((-18.730--18.809)ý+(83.683-83.688)ý)	0.079		
		Ù((-18.480--18.730)ý+(83.656-83.683)ý)	0.251		
		Ù((-18.116--18.480)ý+(83.655-83.656)ý)	0.364		
		Ù((-17.287--18.116)ý+(83.533-83.655)ý)	0.838		
		Ù((-16.564--17.287)ý+(83.429-83.533)ý)	0.730		
		Ù((-16.035--16.564)ý+(83.336-83.429)ý)	0.537		
		Ù((-14.979--16.035)ý+(83.128-83.336)ý)	1.076		
		Ù((-14.909--14.979)ý+(83.115-83.128)ý)	0.071		
		Ù((-14.398--14.909)ý+(83.021-83.115)ý)	0.520		
		Ù((-14.277--14.398)ý+(83.000-83.021)ý)	0.123		
		Ù((-13.708--14.277)ý+(82.912-83.000)ý)	0.576		
		Ù((-13.684--13.708)ý+(82.908-82.912)ý)	0.024		
		Ù((-13.504--13.684)ý+(82.874-82.908)ý)	0.183		
		Ù((-12.294--13.504)ý+(82.711-82.874)ý)	1.221		
		Ù((-11.661--12.294)ý+(82.561-82.711)ý)	0.651		
		A RIPORTARE ml	52.027		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 75	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	52.027		
		Ù((-10.848--11.661)ý+(82.381-82.561)ý)	0.833		
		Ù((-10.459--10.848)ý+(82.285-82.381)ý)	0.401		
		Ù((-10.123--10.459)ý+(82.201-82.285)ý)	0.346		
		Ù((-9.327--10.123)ý+(82.000-82.201)ý)	0.821		
		Ù((-8.886--9.327)ý+(81.924-82.000)ý)	0.448		
		Ù((-8.760--8.886)ý+(81.911-81.924)ý)	0.127		
		Ù((-7.502--8.760)ý+(81.714-81.911)ý)	1.273		
		Ù((-7.355--7.502)ý+(81.697-81.714)ý)	0.148		
		Ù((-6.988--7.355)ý+(81.645-81.697)ý)	0.371		
		Ù((-6.651--6.988)ý+(81.593-81.645)ý)	0.341		
		Ù((-6.572--6.651)ý+(81.574-81.593)ý)	0.081		
		Ù((-6.484--6.572)ý+(81.563-81.574)ý)	0.089		
		Ù((-5.719--6.484)ý+(81.466-81.563)ý)	0.771		
		Ù((-5.597--5.719)ý+(81.463-81.466)ý)	0.122		
		Ù((-5.457--5.597)ý+(81.441-81.463)ý)	0.142		
		Ù((-5.134--5.457)ý+(81.428-81.441)ý)	0.323		
		Ù((-5.009--5.134)ý+(81.419-81.428)ý)	0.125		
		Ù((-4.810--5.009)ý+(81.403-81.419)ý)	0.200		
		Ù((-4.113--4.810)ý+(81.516-81.403)ý)	0.706		
		Ù((-3.848--4.113)ý+(81.511-81.516)ý)	0.265		
		Ù((-3.636--3.848)ý+(81.521-81.511)ý)	0.212		
		Ù((-2.591--3.636)ý+(81.781-81.521)ý)	1.077		
		Ù((-2.513--2.591)ý+(81.796-81.781)ý)	0.079		
		Ù((-2.416--2.513)ý+(81.822-81.796)ý)	0.100		
		Ù((-1.802--2.416)ý+(81.992-81.822)ý)	0.637		
		Ù((-1.792--1.802)ý+(81.995-81.992)ý)	0.010		
		Ù((-1.776--1.792)ý+(82.000-81.995)ý)	0.017		
		Ù((-0.156--1.776)ý+(82.642-82.000)ý)	1.743		
		Ù((0.150--0.156)ý+(82.797-82.642)ý)	0.343		
		Ù((0.305-0.150)ý+(82.872-82.797)ý)	0.172		
		Ù((0.506-0.305)ý+(83.000-82.872)ý)	0.238		
		Ù((1.821-0.506)ý+(83.836-83.000)ý)	1.558		
		Ù((2.060-1.821)ý+(84.000-83.836)ý)	0.290		
		Ù((3.080-2.060)ý+(84.692-84.000)ý)	1.233		
		Ù((3.501-3.080)ý+(85.000-84.692)ý)	0.522		
		Ù((4.263-3.501)ý+(85.546-85.000)ý)	0.937		
		Ù((4.883-4.263)ý+(86.000-85.546)ý)	0.768		
		Ù((5.428-4.883)ý+(86.401-86.000)ý)	0.677		
		Ù((6.249-5.428)ý+(87.000-86.401)ý)	1.016		
		Ù((6.584-6.249)ý+(87.246-87.000)ý)	0.416		
		Ù((7.621-6.584)ý+(88.000-87.246)ý)	1.282		
		Ù((7.758-7.621)ý+(88.100-88.000)ý)	0.170		
		Ù((8.490-7.758)ý+(88.625-88.100)ý)	0.901		
		Ù((8.838-8.490)ý+(88.874-88.625)ý)	0.428		
		Ù((8.950-8.838)ý+(88.954-88.874)ý)	0.138		
		Ù((9.014-8.950)ý+(89.000-88.954)ý)	0.079		
		Ù((10.359-9.014)ý+(89.976-89.000)ý)	1.662		
		Ù((10.392-10.359)ý+(90.000-89.976)ý)	0.041		
		Ù((11.421-10.392)ý+(90.706-90.000)ý)	1.248		
		Ù((11.971-11.421)ý+(91.000-90.706)ý)	0.624		
		Ù((12.676-11.971)ý+(91.224-91.000)ý)	0.740		
		Ù((13.191-12.676)ý+(91.443-91.224)ý)	0.560		
		Ù((13.734-13.191)ý+(91.649-91.443)ý)	0.581		
		Ù((14.433-13.734)ý+(92.000-91.649)ý)	0.782		
		Ù((15.216-14.433)ý+(92.391-92.000)ý)	0.875		
		Ù((16.343-15.216)ý+(93.000-92.391)ý)	1.281		
		Ù((16.867-16.343)ý+(93.275-93.000)ý)	0.592		
		Ù((18.190-16.867)ý+(94.000-93.275)ý)	1.509		
		Ù((18.486-18.190)ý+(94.161-94.000)ý)	0.337		
		Ù((18.986-18.486)ý+(94.441-94.161)ý)	0.573		
		Ù((19.125-18.986)ý+(94.519-94.441)ý)	0.159		
		Ù((19.951-19.125)ý+(95.000-94.519)ý)	0.956		
		Ù((21.106-19.951)ý+(95.670-95.000)ý)	1.335		
		Ù((21.650-21.106)ý+(96.000-95.670)ý)	0.636		
		Ù((22.814-21.650)ý+(96.574-96.000)ý)	1.298		
		Ù((23.782-22.814)ý+(97.000-96.574)ý)	1.058		
		Ù((24.778-23.782)ý+(97.435-97.000)ý)	1.087		
		Ù((26.066-24.778)ý+(98.000-97.435)ý)	1.406		
		Ù((26.708-26.066)ý+(98.281-98.000)ý)	0.701		
		Ù((26.986-26.708)ý+(98.403-98.281)ý)	0.304		
		Ù((26.997-26.986)ý+(98.408-98.403)ý)	0.012		
		Ù((27.417-26.997)ý+(98.591-98.408)ý)	0.458		
		Ù((28.351-27.417)ý+(99.000-98.591)ý)	1.020		
		Ù((29.816-28.351)ý+(99.641-99.000)ý)	1.599		
		Ù((30.158-29.816)ý+(99.790-99.641)ý)	0.373		
		Ù((30.638-30.158)ý+(100.000-99.790)ý)	0.524		
		Ù((30.987-30.638)ý+(100.149-100.000)ý)	0.379		
		Ù((31.114-30.987)ý+(100.202-100.149)ý)	0.138		
		Ù((31.452-31.114)ý+(104.237-100.202)ý)	4.049		
				103.900	
55 548.260	f1	Ù((-53.947--53.988)ý+(104.000-104.052)ý)	0.066		
		Ù((-53.086--53.947)ý+(103.441-104.000)ý)	1.027		
		Ù((-52.414--53.086)ý+(103.000-103.441)ý)	0.804		
		Ù((-51.058--52.414)ý+(102.078-103.000)ý)	1.640		
		Ù((-50.944--51.058)ý+(102.000-102.078)ý)	0.138		
		Ù((-49.909--50.944)ý+(101.292-102.000)ý)	1.254		
		Ù((-49.488--49.909)ý+(101.000-101.292)ý)	0.512		
		Ù((-48.650--49.488)ý+(100.376-101.000)ý)	1.045		
		Ù((-48.156--48.650)ý+(100.000-100.376)ý)	0.621		
		Ù((-46.742--48.156)ý+(99.176-100.000)ý)	1.637		
		A RIPORTARE ml	8.744		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 76
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	8.744		
		Ù((-46.465--46.742)ý+(99.000-99.176)ý)	0.328		
		Ù((-45.911--46.465)ý+(98.717-99.000)ý)	0.622		
		Ù((-44.800--45.911)ý+(98.061-98.717)ý)	1.290		
		Ù((-44.672--44.800)ý+(97.797-98.061)ý)	0.293		
		Ù((-44.608--44.672)ý+(97.257-97.797)ý)	0.544		
		Ù((-44.136--44.608)ý+(95.275-97.257)ý)	2.037		
		Ù((-43.026--44.136)ý+(96.924-95.275)ý)	1.988		
		Ù((-41.162--43.026)ý+(95.678-96.924)ý)	2.242		
		Ù((-39.837--41.162)ý+(96.069-95.678)ý)	1.381		
		Ù((-39.449--39.837)ý+(96.453-96.069)ý)	0.546		
		Ù((-39.003--39.449)ý+(96.313-96.453)ý)	0.467		
		Ù((-38.378--39.003)ý+(96.016-96.313)ý)	0.692		
		Ù((-38.346--38.378)ý+(96.000-96.016)ý)	0.036		
		Ù((-38.316--38.346)ý+(95.987-96.000)ý)	0.033		
		Ù((-38.228--38.316)ý+(95.947-95.987)ý)	0.097		
		Ù((-36.752--38.228)ý+(95.305-95.947)ý)	1.610		
		Ù((-36.518--36.752)ý+(95.242-95.305)ý)	0.242		
		Ù((-35.348--36.518)ý+(95.112-95.242)ý)	1.177		
		Ù((-35.194--35.348)ý+(95.087-95.112)ý)	0.156		
		Ù((-35.040--35.194)ý+(95.000-95.087)ý)	0.177		
		Ù((-34.372--35.040)ý+(94.427-95.000)ý)	0.880		
		Ù((-33.879--34.372)ý+(94.000-94.427)ý)	0.652		
		Ù((-33.086--33.879)ý+(93.320-94.000)ý)	1.045		
		Ù((-32.699--33.086)ý+(93.000-93.320)ý)	0.502		
		Ù((-32.503--32.699)ý+(92.844-93.000)ý)	0.251		
		Ù((-31.849--32.503)ý+(92.359-92.844)ý)	0.814		
		Ù((-31.498--31.849)ý+(92.101-92.359)ý)	0.436		
		Ù((-31.338--31.498)ý+(92.000-92.101)ý)	0.189		
		Ù((-30.000--31.338)ý+(91.175-92.000)ý)	1.572		
		Ù((-29.692--30.000)ý+(91.000-91.175)ý)	0.354		
		Ù((-28.471--29.692)ý+(90.300-91.000)ý)	1.407		
		Ù((-27.990--28.471)ý+(90.019-90.300)ý)	0.557		
		Ù((-27.980--27.990)ý+(90.013-90.019)ý)	0.012		
		Ù((-27.959--27.980)ý+(90.000-90.013)ý)	0.025		
		Ù((-27.666--27.959)ý+(89.813-90.000)ý)	0.348		
		Ù((-26.339--27.666)ý+(89.978-89.813)ý)	1.337		
		Ù((-26.309--26.339)ý+(89.982-89.978)ý)	0.030		
		Ù((-26.247--26.309)ý+(90.000-89.982)ý)	0.065		
		Ù((-24.847--26.247)ý+(90.395-90.000)ý)	1.455		
		Ù((-24.555--24.847)ý+(90.449-90.395)ý)	0.297		
		Ù((-24.451--24.555)ý+(90.454-90.449)ý)	0.104		
		Ù((-23.858--24.451)ý+(90.402-90.454)ý)	0.595		
		Ù((-22.945--23.858)ý+(90.283-90.402)ý)	0.921		
		Ù((-22.746--22.945)ý+(90.251-90.283)ý)	0.202		
		Ù((-22.427--22.746)ý+(90.195-90.251)ý)	0.324		
		Ù((-21.242--22.427)ý+(90.000-90.195)ý)	1.201		
		Ù((-21.161--21.242)ý+(89.987-90.000)ý)	0.082		
		Ù((-21.140--21.161)ý+(89.983-89.987)ý)	0.021		
		Ù((-21.128--21.140)ý+(89.981-89.983)ý)	0.012		
		Ù((-19.793--21.128)ý+(89.739-89.981)ý)	1.357		
		Ù((-19.313--19.793)ý+(89.645-89.739)ý)	0.489		
		Ù((-18.920--19.313)ý+(89.572-89.645)ý)	0.400		
		Ù((-18.219--18.920)ý+(89.434-89.572)ý)	0.714		
		Ù((-17.302--18.219)ý+(89.250-89.434)ý)	0.935		
		Ù((-16.759--17.302)ý+(89.147-89.250)ý)	0.553		
		Ù((-16.560--16.759)ý+(89.108-89.147)ý)	0.203		
		Ù((-15.969--16.560)ý+(89.000-89.108)ý)	0.601		
		Ù((-15.180--15.969)ý+(88.876-89.000)ý)	0.799		
		Ù((-14.955--15.180)ý+(88.836-88.876)ý)	0.229		
		Ù((-13.791--14.955)ý+(88.663-88.836)ý)	1.177		
		Ù((-13.192--13.791)ý+(88.566-88.663)ý)	0.607		
		Ù((-12.863--13.192)ý+(88.522-88.566)ý)	0.332		
		Ù((-12.582--12.863)ý+(88.482-88.522)ý)	0.284		
		Ù((-11.904--12.582)ý+(88.400-88.482)ý)	0.683		
		Ù((-10.862--11.904)ý+(88.256-88.400)ý)	1.052		
		Ù((-10.498--10.862)ý+(88.226-88.256)ý)	0.365		
		Ù((-10.438--10.498)ý+(88.224-88.226)ý)	0.060		
		Ù((-9.229--10.438)ý+(88.126-88.224)ý)	1.213		
		Ù((-9.046--9.229)ý+(88.131-88.126)ý)	0.183		
		Ù((-8.864--9.046)ý+(88.129-88.131)ý)	0.182		
		Ù((-8.646--8.864)ý+(88.149-88.129)ý)	0.219		
		Ù((-7.415--8.646)ý+(88.251-88.149)ý)	1.235		
		Ù((-7.283--7.415)ý+(88.263-88.251)ý)	0.133		
		Ù((-6.305--7.283)ý+(88.364-88.263)ý)	0.983		
		Ù((-5.744--6.305)ý+(88.431-88.364)ý)	0.565		
		Ù((-5.693--5.744)ý+(88.433-88.431)ý)	0.051		
		Ù((-4.889--5.693)ý+(88.447-88.433)ý)	0.804		
		Ù((-4.404--4.889)ý+(88.505-88.447)ý)	0.488		
		Ù((-4.147--4.404)ý+(88.510-88.505)ý)	0.257		
		Ù((-3.390--4.147)ý+(88.529-88.510)ý)	0.757		
		Ù((-2.704--3.390)ý+(88.534-88.529)ý)	0.686		
		Ù((-1.925--2.704)ý+(88.540-88.534)ý)	0.779		
		Ù((-1.296--1.925)ý+(88.604-88.540)ý)	0.632		
		Ù((-0.970--1.296)ý+(88.625-88.604)ý)	0.327		
		Ù((-0.655--0.970)ý+(88.674-88.625)ý)	0.319		
		Ù((-0.354--0.655)ý+(88.752-88.674)ý)	0.311		
		Ù((0.432--0.354)ý+(89.000-88.752)ý)	0.824		
		Ù((0.803-0.432)ý+(89.111-89.000)ý)	0.387		
		Ù((0.985-0.803)ý+(89.173-89.111)ý)	0.192		
		Ù((0.986-0.985)ý+(89.173-89.173)ý)	0.001		
		A RIPORTARE ml	62.760		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 77
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	62.760		
		Ù((1.394-0.986)ý+(89.339-89.173)ý)	0.440		
		Ù((2.500-1.394)ý+(89.907-89.339)ý)	1.243		
		Ù((2.614-2.500)ý+(89.965-89.907)ý)	0.128		
		Ù((2.671-2.614)ý+(90.000-89.965)ý)	0.067		
		Ù((3.749-2.671)ý+(90.674-90.000)ý)	1.271		
		Ù((4.058-3.749)ý+(90.878-90.674)ý)	0.370		
		Ù((4.234-4.058)ý+(91.000-90.878)ý)	0.214		
		Ù((5.014-4.234)ý+(91.793-91.000)ý)	1.112		
		Ù((5.205-5.014)ý+(92.000-91.793)ý)	0.282		
		Ù((6.561-5.205)ý+(92.430-92.000)ý)	1.423		
		Ù((6.921-6.561)ý+(92.528-92.430)ý)	0.373		
		Ù((7.589-6.921)ý+(92.717-92.528)ý)	0.694		
		Ù((8.624-7.589)ý+(93.000-92.717)ý)	1.073		
		Ù((9.042-8.624)ý+(93.141-93.000)ý)	0.441		
		Ù((9.131-9.042)ý+(93.171-93.141)ý)	0.094		
		Ù((9.956-9.131)ý+(93.463-93.171)ý)	0.875		
		Ù((10.913-9.956)ý+(93.800-93.463)ý)	1.015		
		Ù((11.016-10.913)ý+(93.837-93.800)ý)	0.109		
		Ù((11.454-11.016)ý+(94.000-93.837)ý)	0.467		
		Ù((12.374-11.454)ý+(94.347-94.000)ý)	0.983		
		Ù((13.317-12.374)ý+(94.736-94.347)ý)	1.020		
		Ù((13.494-13.317)ý+(94.807-94.736)ý)	0.191		
		Ù((13.628-13.494)ý+(94.861-94.807)ý)	0.144		
		Ù((13.950-13.628)ý+(95.000-94.861)ý)	0.351		
		Ù((14.891-13.950)ý+(95.411-95.000)ý)	1.027		
		Ù((15.976-14.891)ý+(95.907-95.411)ý)	1.193		
		Ù((16.041-15.976)ý+(95.936-95.907)ý)	0.071		
		Ù((16.178-16.041)ý+(96.000-95.936)ý)	0.151		
		Ù((16.835-16.178)ý+(96.415-96.000)ý)	0.777		
		Ù((17.782-16.835)ý+(97.000-96.415)ý)	1.113		
		Ù((18.574-17.782)ý+(97.258-97.000)ý)	0.833		
		Ù((19.205-18.574)ý+(97.462-97.258)ý)	0.663		
		Ù((19.779-19.205)ý+(97.648-97.462)ý)	0.603		
		Ù((20.352-19.779)ý+(97.833-97.648)ý)	0.602		
		Ù((20.864-20.352)ý+(98.000-97.833)ý)	0.539		
		Ù((21.947-20.864)ý+(98.359-98.000)ý)	1.141		
		Ù((23.151-21.947)ý+(98.766-98.359)ý)	1.271		
		Ù((23.518-23.151)ý+(98.891-98.766)ý)	0.388		
		Ù((23.835-23.518)ý+(99.000-98.891)ý)	0.335		
		Ù((25.110-23.835)ý+(99.434-99.000)ý)	1.347		
		Ù((25.380-25.110)ý+(99.527-99.434)ý)	0.286		
		Ù((26.676-25.380)ý+(100.000-99.527)ý)	1.380		
		Ù((26.886-26.676)ý+(100.082-100.000)ý)	0.225		
		Ù((29.038-26.886)ý+(101.000-100.082)ý)	2.340		
		Ù((29.219-29.038)ý+(101.083-101.000)ý)	0.199		
		Ù((29.380-29.219)ý+(101.158-101.083)ý)	0.178		
		Ù((29.762-29.380)ý+(101.345-101.158)ý)	0.425		
		Ù((30.157-29.762)ý+(104.701-101.345)ý)	3.379		
		Ù((30.160-30.157)ý+(104.964-104.701)ý)	0.263		
				97.869	
56 556.870	f1	Ù((-50.161--51.042)ý+(103.151-104.547)ý)	1.651		
		Ù((-49.927--50.161)ý+(102.886-103.151)ý)	0.354		
		Ù((-49.698--49.927)ý+(101.578-102.886)ý)	1.328		
		Ù((-49.291--49.698)ý+(101.097-101.578)ý)	0.630		
		Ù((-49.272--49.291)ý+(98.991-101.097)ý)	2.106		
		Ù((-48.129--49.272)ý+(98.980-98.991)ý)	1.143		
		Ù((-47.995--48.129)ý+(97.803-98.980)ý)	1.185		
		Ù((-47.936--47.995)ý+(97.130-97.803)ý)	0.676		
		Ù((-46.329--47.936)ý+(97.112-97.130)ý)	1.607		
		Ù((-45.958--46.329)ý+(97.108-97.112)ý)	0.371		
		Ù((-45.872--45.958)ý+(97.107-97.108)ý)	0.086		
		Ù((-45.693--45.872)ý+(97.105-97.107)ý)	0.179		
		Ù((-45.668--45.693)ý+(101.621-97.105)ý)	4.516		
		Ù((-45.662--45.668)ý+(102.752-101.621)ý)	1.131		
		Ù((-45.326--45.662)ý+(102.672-102.752)ý)	0.345		
		Ù((-44.995--45.326)ý+(102.531-102.672)ý)	0.360		
		Ù((-44.994--44.995)ý+(102.531-102.531)ý)	0.001		
		Ù((-44.993--44.994)ý+(102.529-102.531)ý)	0.002		
		Ù((-44.870--44.993)ý+(102.238-102.529)ý)	0.316		
		Ù((-44.547--44.870)ý+(102.165-102.238)ý)	0.331		
		Ù((-44.395--44.547)ý+(102.063-102.165)ý)	0.183		
		Ù((-43.893--44.395)ý+(102.035-102.063)ý)	0.503		
		Ù((-43.878--43.893)ý+(102.034-102.035)ý)	0.015		
		Ù((-43.866--43.878)ý+(102.033-102.034)ý)	0.012		
		Ù((-43.852--43.866)ý+(102.035-102.033)ý)	0.014		
		Ù((-43.264--43.852)ý+(102.107-102.035)ý)	0.592		
		Ù((-42.782--43.264)ý+(102.000-102.107)ý)	0.494		
		Ù((-41.910--42.782)ý+(101.812-102.000)ý)	0.892		
		Ù((-41.663--41.910)ý+(101.747-101.812)ý)	0.255		
		Ù((-41.319--41.663)ý+(101.661-101.747)ý)	0.355		
		Ù((-40.527--41.319)ý+(101.509-101.661)ý)	0.806		
		Ù((-39.762--40.527)ý+(101.366-101.509)ý)	0.778		
		Ù((-39.536--39.762)ý+(101.309-101.366)ý)	0.233		
		Ù((-38.268--39.536)ý+(101.016-101.309)ý)	1.301		
		Ù((-38.248--38.268)ý+(101.010-101.016)ý)	0.021		
		Ù((-38.219--38.248)ý+(101.000-101.010)ý)	0.031		
		Ù((-37.001--38.219)ý+(100.599-101.000)ý)	1.282		
		Ù((-36.111--37.001)ý+(100.269-100.599)ý)	0.949		
		Ù((-35.788--36.111)ý+(100.142-100.269)ý)	0.347		
		Ù((-35.435--35.788)ý+(100.000-100.142)ý)	0.380		
		A RIPORTARE ml	27.761		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 78
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	27.761		
		Ù((-34.588--35.435)ý+(99.674-100.000)ý)	0.908		
		Ù((-33.824--34.588)ý+(99.345-99.674)ý)	0.832		
		Ù((-33.631--33.824)ý+(99.264-99.345)ý)	0.209		
		Ù((-33.371--33.631)ý+(99.143-99.264)ý)	0.287		
		Ù((-33.219--33.371)ý+(99.075-99.143)ý)	0.167		
		Ù((-33.087--33.219)ý+(99.000-99.075)ý)	0.152		
		Ù((-32.177--33.087)ý+(98.478-99.000)ý)	1.049		
		Ù((-31.389--32.177)ý+(98.000-98.478)ý)	0.922		
		Ù((-31.058--31.389)ý+(97.800-98.000)ý)	0.387		
		Ù((-29.636--31.058)ý+(97.000-97.800)ý)	1.632		
		Ù((-29.625--29.636)ý+(96.995-97.000)ý)	0.012		
		Ù((-29.614--29.625)ý+(96.988-96.995)ý)	0.013		
		Ù((-28.620--29.614)ý+(96.483-96.988)ý)	1.115		
		Ù((-27.648--28.620)ý+(96.000-96.483)ý)	1.085		
		Ù((-27.609--27.648)ý+(95.979-96.000)ý)	0.044		
		Ù((-27.605--27.609)ý+(95.978-95.979)ý)	0.004		
		Ù((-27.266--27.605)ý+(95.843-95.978)ý)	0.365		
		Ù((-26.907--27.266)ý+(95.743-95.843)ý)	0.373		
		Ù((-25.877--26.907)ý+(95.438-95.743)ý)	1.074		
		Ù((-25.080--25.877)ý+(95.290-95.438)ý)	0.811		
		Ù((-24.693--25.080)ý+(95.204-95.290)ý)	0.396		
		Ù((-23.389--24.693)ý+(95.000-95.204)ý)	1.320		
		Ù((-23.320--23.389)ý+(94.991-95.000)ý)	0.070		
		Ù((-23.316--23.320)ý+(94.991-94.991)ý)	0.004		
		Ù((-23.300--23.316)ý+(94.989-94.991)ý)	0.016		
		Ù((-21.910--23.300)ý+(94.836-94.989)ý)	1.398		
		Ù((-21.620--21.910)ý+(94.788-94.836)ý)	0.294		
		Ù((-21.158--21.620)ý+(94.732-94.788)ý)	0.465		
		Ù((-21.067--21.158)ý+(94.717-94.732)ý)	0.092		
		Ù((-20.096--21.067)ý+(94.596-94.717)ý)	0.979		
		Ù((-19.404--20.096)ý+(94.466-94.596)ý)	0.704		
		Ù((-19.248--19.404)ý+(94.443-94.466)ý)	0.158		
		Ù((-18.697--19.248)ý+(94.342-94.443)ý)	0.560		
		Ù((-17.645--18.697)ý+(94.145-94.342)ý)	1.070		
		Ù((-17.108--17.645)ý+(94.058-94.145)ý)	0.544		
		Ù((-17.029--17.108)ý+(94.046-94.058)ý)	0.080		
		Ù((-17.018--17.029)ý+(94.045-94.046)ý)	0.011		
		Ù((-16.615--17.018)ý+(94.000-94.045)ý)	0.406		
		Ù((-15.679--16.615)ý+(93.897-94.000)ý)	0.942		
		Ù((-15.517--15.679)ý+(93.877-93.897)ý)	0.163		
		Ù((-15.503--15.517)ý+(93.877-93.877)ý)	0.014		
		Ù((-14.255--15.503)ý+(93.860-93.877)ý)	1.248		
		Ù((-14.221--14.255)ý+(93.857-93.860)ý)	0.034		
		Ù((-14.008--14.221)ý+(93.851-93.857)ý)	0.213		
		Ù((-12.764--14.008)ý+(93.905-93.851)ý)	1.245		
		Ù((-12.348--12.764)ý+(93.933-93.905)ý)	0.417		
		Ù((-12.252--12.348)ý+(93.935-93.933)ý)	0.096		
		Ù((-11.642--12.252)ý+(94.000-93.935)ý)	0.613		
		Ù((-10.955--11.642)ý+(94.080-94.000)ý)	0.692		
		Ù((-10.834--10.955)ý+(94.101-94.080)ý)	0.123		
		Ù((-10.767--10.834)ý+(94.110-94.101)ý)	0.068		
		Ù((-9.593--10.767)ý+(94.297-94.110)ý)	1.189		
		Ù((-9.494--9.593)ý+(94.307-94.297)ý)	0.100		
		Ù((-9.174--9.494)ý+(94.355-94.307)ý)	0.324		
		Ù((-8.632--9.174)ý+(94.398-94.355)ý)	0.544		
		Ù((-7.848--8.632)ý+(94.508-94.398)ý)	0.792		
		Ù((-7.080--7.848)ý+(94.557-94.508)ý)	0.770		
		Ù((-6.498--7.080)ý+(94.631-94.557)ý)	0.587		
		Ù((-6.160--6.498)ý+(94.649-94.631)ý)	0.338		
		Ù((-5.988--6.160)ý+(94.668-94.649)ý)	0.173		
		Ù((-4.988--5.988)ý+(94.719-94.668)ý)	1.001		
		Ù((-4.703--4.988)ý+(94.742-94.719)ý)	0.286		
		Ù((-3.574--4.703)ý+(94.795-94.742)ý)	1.130		
		Ù((-3.284--3.574)ý+(94.811-94.795)ý)	0.290		
		Ù((-2.838--3.284)ý+(94.834-94.811)ý)	0.447		
		Ù((-2.612--2.838)ý+(94.845-94.834)ý)	0.226		
		Ù((-1.378--2.612)ý+(94.913-94.845)ý)	1.236		
		Ù((-1.336--1.378)ý+(94.915-94.913)ý)	0.042		
		Ù((0.077--1.336)ý+(95.000-94.915)ý)	1.416		
		Ù((0.084-0.077)ý+(95.000-95.000)ý)	0.007		
		Ù((0.085-0.084)ý+(95.000-95.000)ý)	0.001		
		Ù((0.641-0.085)ý+(95.038-95.000)ý)	0.557		
		Ù((1.407-0.641)ý+(95.095-95.038)ý)	0.768		
		Ù((1.468-1.407)ý+(95.099-95.095)ý)	0.061		
		Ù((2.669-1.468)ý+(95.185-95.099)ý)	1.204		
		Ù((2.939-2.669)ý+(95.201-95.185)ý)	0.270		
		Ù((3.044-2.939)ý+(95.211-95.201)ý)	0.105		
		Ù((4.115-3.044)ý+(95.305-95.211)ý)	1.075		
		Ù((4.591-4.115)ý+(95.354-95.305)ý)	0.479		
		Ù((4.954-4.591)ý+(95.402-95.354)ý)	0.366		
		Ù((5.153-4.954)ý+(95.443-95.402)ý)	0.203		
		Ù((5.927-5.153)ý+(95.557-95.443)ý)	0.782		
		Ù((6.499-5.927)ý+(95.715-95.557)ý)	0.593		
		Ù((6.843-6.499)ý+(95.785-95.715)ý)	0.351		
		Ù((7.321-6.843)ý+(95.910-95.785)ý)	0.494		
		Ù((7.412-7.321)ý+(95.938-95.910)ý)	0.095		
		Ù((7.628-7.412)ý+(96.000-95.938)ý)	0.225		
		Ù((8.815-7.628)ý+(96.348-96.000)ý)	1.237		
		Ù((9.684-8.815)ý+(96.590-96.348)ý)	0.902		
		Ù((10.277-9.684)ý+(96.768-96.590)ý)	0.619		
		A RIPORTARE ml	74.922		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 79
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	74.922		
		ù((10.723-10.277)ý+(96.893-96.768)ý)	0.463		
		ù((10.791-10.723)ý+(96.914-96.893)ý)	0.071		
		ù((11.074-10.791)ý+(97.000-96.914)ý)	0.296		
		ù((12.334-11.074)ý+(97.423-97.000)ý)	1.329		
		ù((12.447-12.334)ý+(97.464-97.423)ý)	0.120		
		ù((12.971-12.447)ý+(97.582-97.464)ý)	0.537		
		ù((13.271-12.971)ý+(97.684-97.582)ý)	0.317		
		ù((14.624-13.271)ý+(98.000-97.684)ý)	1.389		
		ù((14.862-14.624)ý+(98.055-98.000)ý)	0.244		
		ù((14.902-14.862)ý+(98.063-98.055)ý)	0.041		
		ù((15.128-14.902)ý+(98.121-98.063)ý)	0.233		
		ù((16.608-15.128)ý+(98.606-98.121)ý)	1.557		
		ù((16.813-16.608)ý+(98.658-98.606)ý)	0.211		
		ù((16.835-16.813)ý+(98.664-98.658)ý)	0.023		
		ù((17.910-16.835)ý+(99.000-98.664)ý)	1.126		
		ù((18.922-17.910)ý+(99.321-99.000)ý)	1.062		
		ù((20.620-18.922)ý+(99.846-99.321)ý)	1.777		
		ù((20.915-20.620)ý+(99.940-99.846)ý)	0.310		
		ù((21.101-20.915)ý+(100.000-99.940)ý)	0.195		
		ù((22.935-21.101)ý+(100.588-100.000)ý)	1.926		
		ù((24.265-22.935)ý+(101.000-100.588)ý)	1.392		
		ù((24.952-24.265)ý+(101.215-101.000)ý)	0.720		
		ù((26.120-24.952)ý+(101.575-101.215)ý)	1.222		
		ù((26.533-26.120)ý+(101.703-101.575)ý)	0.432		
		ù((27.491-26.533)ý+(102.000-101.703)ý)	1.003		
		ù((27.543-27.491)ý+(102.018-102.000)ý)	0.055		
		ù((28.253-27.543)ý+(102.288-102.018)ý)	0.760		
		ù((29.083-28.253)ý+(105.126-102.288)ý)	2.957		
		ù((29.089-29.083)ý+(105.617-105.126)ý)	0.491		
				97.181	
57 566.290	f1	ù((-38.589--38.890)ý+(105.248-105.290)ý)	0.304		
		ù((-37.138--38.589)ý+(105.013-105.248)ý)	1.470		
		ù((-37.052--37.138)ý+(105.000-105.013)ý)	0.087		
		ù((-35.260--37.052)ý+(104.594-105.000)ý)	1.837		
		ù((-34.971--35.260)ý+(104.538-104.594)ý)	0.294		
		ù((-34.166--34.971)ý+(104.372-104.538)ý)	0.822		
		ù((-32.824--34.166)ý+(104.119-104.372)ý)	1.366		
		ù((-32.753--32.824)ý+(104.106-104.119)ý)	0.072		
		ù((-32.212--32.753)ý+(104.000-104.106)ý)	0.551		
		ù((-31.893--32.212)ý+(103.835-104.000)ý)	0.359		
		ù((-31.568--31.893)ý+(103.656-103.835)ý)	0.371		
		ù((-31.263--31.568)ý+(103.579-103.656)ý)	0.315		
		ù((-30.396--31.263)ý+(103.369-103.579)ý)	0.892		
		ù((-29.926--30.396)ý+(103.193-103.369)ý)	0.502		
		ù((-29.605--29.926)ý+(103.120-103.193)ý)	0.329		
		ù((-29.266--29.605)ý+(103.000-103.120)ý)	0.360		
		ù((-28.246--29.266)ý+(102.628-103.000)ý)	1.086		
		ù((-28.142--28.246)ý+(102.602-102.628)ý)	0.107		
		ù((-26.874--28.142)ý+(102.136-102.602)ý)	1.351		
		ù((-26.676--26.874)ý+(102.060-102.136)ý)	0.212		
		ù((-26.507--26.676)ý+(102.000-102.060)ý)	0.179		
		ù((-25.216--26.507)ý+(101.523-102.000)ý)	1.376		
		ù((-25.102--25.216)ý+(101.492-101.523)ý)	0.118		
		ù((-24.949--25.102)ý+(101.471-101.492)ý)	0.154		
		ù((-24.238--24.949)ý+(101.208-101.471)ý)	0.758		
		ù((-23.965--24.238)ý+(101.166-101.208)ý)	0.276		
		ù((-23.767--23.965)ý+(101.130-101.166)ý)	0.201		
		ù((-22.919--23.767)ý+(101.000-101.130)ý)	0.858		
		ù((-22.420--22.919)ý+(100.923-101.000)ý)	0.505		
		ù((-22.406--22.420)ý+(100.921-100.923)ý)	0.014		
		ù((-22.269--22.406)ý+(100.900-100.921)ý)	0.139		
		ù((-21.039--22.269)ý+(100.723-100.900)ý)	1.243		
		ù((-20.754--21.039)ý+(100.683-100.723)ý)	0.288		
		ù((-20.252--20.754)ý+(100.611-100.683)ý)	0.507		
		ù((-19.461--20.252)ý+(100.500-100.611)ý)	0.799		
		ù((-19.231--19.461)ý+(100.471-100.500)ý)	0.232		
		ù((-18.350--19.231)ý+(100.367-100.471)ý)	0.887		
		ù((-17.841--18.350)ý+(100.304-100.367)ý)	0.513		
		ù((-17.716--17.841)ý+(100.291-100.304)ý)	0.126		
		ù((-16.623--17.716)ý+(100.189-100.291)ý)	1.098		
		ù((-16.366--16.623)ý+(100.168-100.189)ý)	0.258		
		ù((-15.988--16.366)ý+(100.142-100.168)ý)	0.379		
		ù((-14.855--15.988)ý+(100.110-100.142)ý)	1.133		
		ù((-14.700--14.855)ý+(100.102-100.110)ý)	0.155		
		ù((-14.660--14.700)ý+(100.100-100.102)ý)	0.040		
		ù((-13.443--14.660)ý+(100.182-100.100)ý)	1.220		
		ù((-13.338--13.443)ý+(100.181-100.182)ý)	0.105		
		ù((-13.062--13.338)ý+(100.196-100.181)ý)	0.276		
		ù((-11.944--13.062)ý+(100.301-100.196)ý)	1.123		
		ù((-11.650--11.944)ý+(100.328-100.301)ý)	0.295		
		ù((-11.154--11.650)ý+(100.367-100.328)ý)	0.498		
		ù((-10.312--11.154)ý+(100.449-100.367)ý)	0.846		
		ù((-10.136--10.312)ý+(100.464-100.449)ý)	0.177		
		ù((-9.982--10.136)ý+(100.477-100.464)ý)	0.155		
		ù((-9.246--9.982)ý+(100.550-100.477)ý)	0.740		
		ù((-8.627--9.246)ý+(100.589-100.550)ý)	0.620		
		ù((-7.711--8.627)ý+(100.691-100.589)ý)	0.922		
		ù((-7.283--7.711)ý+(100.713-100.691)ý)	0.429		
		ù((-6.978--7.283)ý+(100.745-100.713)ý)	0.307		
		ù((-6.923--6.978)ý+(100.749-100.745)ý)	0.055		
		A RIPORTARE ml	32.691		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 80	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	32.691		
		Ù((-6.812--6.923)ý+(100.755-100.749)ý)	0.111		
		Ù((-5.674--6.812)ý+(100.824-100.755)ý)	1.140		
		Ù((-5.429--5.674)ý+(100.835-100.824)ý)	0.245		
		Ù((-4.177--5.429)ý+(100.903-100.835)ý)	1.254		
		Ù((-4.042--4.177)ý+(100.910-100.903)ý)	0.135		
		Ù((-3.664--4.042)ý+(100.931-100.910)ý)	0.379		
		Ù((-3.634--3.664)ý+(100.933-100.931)ý)	0.030		
		Ù((-2.354--3.634)ý+(101.000-100.933)ý)	1.282		
		Ù((-2.249--2.354)ý+(101.005-101.000)ý)	0.105		
		Ù((-2.241--2.249)ý+(101.006-101.005)ý)	0.008		
		Ù((-0.859--2.241)ý+(101.080-101.006)ý)	1.384		
		Ù((-0.818--0.859)ý+(101.083-101.080)ý)	0.041		
		Ù((-0.766--0.818)ý+(101.086-101.083)ý)	0.052		
		Ù((-0.380--0.766)ý+(101.111-101.086)ý)	0.387		
		Ù((0.012--0.380)ý+(101.140-101.111)ý)	0.393		
		Ù((0.237-0.012)ý+(101.162-101.140)ý)	0.226		
		Ù((1.408-0.237)ý+(101.244-101.162)ý)	1.174		
		Ù((1.806-1.408)ý+(101.290-101.244)ý)	0.401		
		Ù((2.798-1.806)ý+(101.361-101.290)ý)	0.995		
		Ù((2.987-2.798)ý+(101.384-101.361)ý)	0.190		
		Ù((3.257-2.987)ý+(101.403-101.384)ý)	0.271		
		Ù((3.935-3.257)ý+(101.494-101.403)ý)	0.684		
		Ù((4.645-3.935)ý+(101.546-101.494)ý)	0.712		
		Ù((5.575-4.645)ý+(101.679-101.546)ý)	0.939		
		Ù((6.023-5.575)ý+(101.717-101.679)ý)	0.450		
		Ù((6.401-6.023)ý+(101.768-101.717)ý)	0.381		
		Ù((6.507-6.401)ý+(101.780-101.768)ý)	0.107		
		Ù((7.784-6.507)ý+(101.916-101.780)ý)	1.284		
		Ù((7.901-7.784)ý+(101.929-101.916)ý)	0.118		
		Ù((7.951-7.901)ý+(101.930-101.929)ý)	0.050		
		Ù((9.210-7.951)ý+(101.878-101.930)ý)	1.260		
		Ù((9.380-9.210)ý+(101.897-101.878)ý)	0.171		
		Ù((9.421-9.380)ý+(101.903-101.897)ý)	0.041		
		Ù((10.649-9.421)ý+(101.834-101.903)ý)	1.230		
		Ù((10.866-10.649)ý+(101.862-101.834)ý)	0.219		
		Ù((11.400-10.866)ý+(101.857-101.862)ý)	0.534		
		Ù((12.671-11.400)ý+(101.865-101.857)ý)	1.271		
		Ù((12.862-12.671)ý+(101.888-101.865)ý)	0.192		
		Ù((13.981-12.862)ý+(101.990-101.888)ý)	1.124		
		Ù((13.985-13.981)ý+(101.991-101.990)ý)	0.004		
		Ù((13.990-13.985)ý+(101.991-101.991)ý)	0.005		
		Ù((14.016-13.990)ý+(102.000-101.991)ý)	0.028		
		Ù((15.960-14.016)ý+(102.636-102.000)ý)	2.045		
		Ù((16.149-15.960)ý+(102.696-102.636)ý)	0.198		
		Ù((16.611-16.149)ý+(102.851-102.696)ý)	0.487		
		Ù((17.087-16.611)ý+(103.000-102.851)ý)	0.499		
		Ù((17.437-17.087)ý+(103.103-103.000)ý)	0.365		
		Ù((17.734-17.437)ý+(103.202-103.103)ý)	0.313		
		Ù((18.944-17.734)ý+(103.542-103.202)ý)	1.257		
		Ù((18.959-18.944)ý+(103.547-103.542)ý)	0.016		
		Ù((20.338-18.959)ý+(104.000-103.547)ý)	1.451		
		Ù((20.463-20.338)ý+(104.038-104.000)ý)	0.131		
		Ù((20.488-20.463)ý+(104.045-104.038)ý)	0.026		
		Ù((21.640-20.488)ý+(104.365-104.045)ý)	1.196		
		Ù((22.254-21.640)ý+(104.473-104.365)ý)	0.623		
		Ù((22.716-22.254)ý+(104.575-104.473)ý)	0.473		
		Ù((23.197-22.716)ý+(104.671-104.575)ý)	0.490		
		Ù((23.242-23.197)ý+(104.665-104.671)ý)	0.045		
		Ù((24.551-23.242)ý+(104.579-104.665)ý)	1.312		
		Ù((27.204-24.551)ý+(104.000-104.579)ý)	2.715		
		Ù((27.208-27.204)ý+(104.004-104.000)ý)	0.006		
		Ù((27.551-27.208)ý+(104.347-104.004)ý)	0.485		
		Ù((28.085-27.551)ý+(104.953-104.347)ý)	0.808		
		Ù((28.100-28.085)ý+(104.970-104.953)ý)	0.023		
		Ù((28.127-28.100)ý+(106.610-104.970)ý)	1.640		
				70.302	
58 582.650	f2	Ù((-41.048--41.185)ý+(106.787-106.794)ý)	0.137		
		Ù((-35.509--41.048)ý+(106.671-106.787)ý)	5.540		
		Ù((-35.100--35.509)ý+(106.678-106.671)ý)	0.409		
		Ù((-34.884--35.100)ý+(106.681-106.678)ý)	0.216		
		Ù((-34.191--34.884)ý+(106.698-106.681)ý)	0.693		
		Ù((-33.427--34.191)ý+(106.720-106.698)ý)	0.764		
		Ù((-33.218--33.427)ý+(106.726-106.720)ý)	0.209		
		Ù((-30.354--33.218)ý+(106.771-106.726)ý)	2.864		
		Ù((-29.939--30.354)ý+(106.786-106.771)ý)	0.415		
		Ù((-29.422--29.939)ý+(106.804-106.786)ý)	0.517		
		Ù((-29.266--29.422)ý+(106.809-106.804)ý)	0.156		
		Ù((-28.669--29.266)ý+(106.823-106.809)ý)	0.597		
		Ù((-27.913--28.669)ý+(106.828-106.823)ý)	0.756		
		Ù((-27.306--27.913)ý+(106.834-106.828)ý)	0.607		
		Ù((-26.599--27.306)ý+(106.856-106.834)ý)	0.707		
		Ù((-25.318--26.599)ý+(107.000-106.856)ý)	1.289		
		Ù((-24.973--25.318)ý+(107.000-107.000)ý)	0.345		
		Ù((-24.929--24.973)ý+(107.000-107.000)ý)	0.044		
		Ù((-24.591--24.929)ý+(107.000-107.000)ý)	0.338		
		Ù((-23.481--24.591)ý+(107.000-107.000)ý)	1.110		
		Ù((-22.345--23.481)ý+(107.000-107.000)ý)	1.136		
		Ù((-22.045--22.345)ý+(107.000-107.000)ý)	0.300		
		Ù((-21.769--22.045)ý+(107.000-107.000)ý)	0.276		
		Ù((-21.636--21.769)ý+(107.000-107.000)ý)	0.133		
		A RIPORTARE ml	19.558		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 81

FONDO RIEMPIMENTO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	19.558		
		Ù((-20.434--21.636)ý+(107.000-107.000)ý)	1.202		
		Ù((-20.313--20.434)ý+(107.000-107.000)ý)	0.121		
		Ù((-19.294--20.313)ý+(107.000-107.000)ý)	1.019		
		Ù((-11.215--19.294)ý+(107.220-107.000)ý)	8.082		
		Ù((-3.738--11.215)ý+(107.429-107.220)ý)	7.480		
		Ù((-3.637--3.738)ý+(107.447-107.429)ý)	0.103		
		Ù((-3.516--3.637)ý+(107.467-107.447)ý)	0.123		
		Ù((-3.424--3.516)ý+(107.481-107.467)ý)	0.093		
		Ù((-3.050--3.424)ý+(107.539-107.481)ý)	0.378		
		Ù((-0.000--3.050)ý+(107.956-107.539)ý)	3.078		
		Ù((0.288--0.000)ý+(107.984-107.956)ý)	0.289		
		Ù((0.310-0.288)ý+(107.983-107.984)ý)	0.022		
		Ù((0.330-0.310)ý+(107.983-107.983)ý)	0.020		
		Ù((0.381-0.330)ý+(108.000-107.983)ý)	0.054		
		Ù((0.879-0.381)ý+(108.000-108.000)ý)	0.498		
		Ù((1.721-0.879)ý+(108.000-108.000)ý)	0.842		
		Ù((2.004-1.721)ý+(108.000-108.000)ý)	0.283		
		Ù((3.090-2.004)ý+(108.000-108.000)ý)	1.086		
		Ù((3.205-3.090)ý+(108.000-108.000)ý)	0.115		
		Ù((3.535-3.205)ý+(108.000-108.000)ý)	0.330		
		Ù((3.878-3.535)ý+(108.096-108.000)ý)	0.356		
				45.132	
58 582.650	f1	Ù((7.798-6.842)ý+(108.033-108.152)ý)	0.963		
		Ù((7.881-7.798)ý+(108.000-108.033)ý)	0.089		
		Ù((7.992-7.881)ý+(108.014-108.000)ý)	0.112		
		Ù((10.116-7.992)ý+(108.214-108.014)ý)	2.133		
				3.297	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 82

RIMODELLAMENTO A VERDE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	v1	ù((4.387--4.687)ý+(46.000-46.000)ý)	9.074		
110.950		ù((15.432-4.387)ý+(47.000-46.000)ý)	11.090		
		ù((16.896-15.432)ý+(47.361-47.000)ý)	1.508		
				21.672	
2	v1	ù((-17.526--20.546)ý+(51.000-51.844)ý)	3.136		
119.210		ù((-13.583--17.526)ý+(50.000-51.000)ý)	4.068		
		ù((-8.394--13.583)ý+(49.000-50.000)ý)	5.284		
		ù((14.870--8.394)ý+(49.000-49.000)ý)	23.264		
		ù((20.059-14.870)ý+(50.000-49.000)ý)	5.284		
		ù((23.115-20.059)ý+(50.000-50.000)ý)	3.056		
				44.092	
3	v1	ù((-20.127--21.886)ý+(52.000-52.489)ý)	1.826		
120.730		ù((-16.285--20.127)ý+(51.000-52.000)ý)	3.970		
		ù((-11.751--16.285)ý+(50.000-51.000)ý)	4.643		
		ù((18.228--11.751)ý+(50.000-50.000)ý)	29.979		
		ù((23.109-18.228)ý+(50.000-50.000)ý)	4.881		
				45.299	
4	v1	ù((-22.923--23.241)ý+(54.000-54.023)ý)	0.319		
126.810		ù((-18.600--22.923)ý+(53.000-54.000)ý)	4.437		
		ù((-13.310--18.600)ý+(52.000-53.000)ý)	5.384		
		ù((-1.559--13.310)ý+(51.000-52.000)ý)	11.793		
		ù((20.372--1.559)ý+(51.000-51.000)ý)	21.931		
		ù((25.587-20.372)ý+(52.000-51.000)ý)	5.310		
		ù((26.401-25.587)ý+(52.183-52.000)ý)	0.834		
				50.008	
5	v1	ù((-18.572--24.324)ý+(54.000-54.378)ý)	5.764		
129.100		ù((-13.241--18.572)ý+(53.000-54.000)ý)	5.424		
		ù((-4.124--13.241)ý+(52.000-53.000)ý)	9.172		
		ù((7.956--4.124)ý+(51.000-52.000)ý)	12.121		
		ù((19.180-7.956)ý+(51.000-51.000)ý)	11.224		
		ù((25.562-19.180)ý+(52.000-51.000)ý)	6.460		
		ù((26.230-25.562)ý+(52.135-52.000)ý)	0.682		
				50.847	
6	v1	ù((-7.038--25.838)ý+(54.000-54.837)ý)	18.819		
134.550		ù((5.041--7.038)ý+(53.000-54.000)ý)	12.120		
		ù((21.763-5.041)ý+(53.000-53.000)ý)	16.722		
		ù((28.249-21.763)ý+(54.000-53.000)ý)	6.563		
		ù((30.478-28.249)ý+(54.142-54.000)ý)	2.234		
				56.458	
7	v1	ù((-0.000--26.287)ý+(54.000-54.989)ý)	26.306		
136.350		ù((25.141--0.000)ý+(54.000-54.000)ý)	25.141		
		ù((29.959-25.141)ý+(54.272-54.000)ý)	4.826		
				56.273	
8	v1	ù((-20.371--27.040)ý+(55.000-55.292)ý)	6.675		
140.730		ù((28.936--20.371)ý+(54.564-55.000)ý)	49.309		
				55.984	
9	v1	ù((-33.435--34.234)ý+(59.000-59.065)ý)	0.802		
166.410		ù((-17.335--33.435)ý+(58.000-59.000)ý)	16.131		
		ù((28.048--17.335)ý+(57.295-58.000)ý)	45.388		
				62.321	
10	v1	ù((-27.064--37.318)ý+(59.000-59.757)ý)	10.282		
169.450		ù((-1.152--27.064)ý+(58.000-59.000)ý)	25.931		
		ù((29.402--1.152)ý+(57.722-58.000)ý)	30.555		
		ù((37.620-29.402)ý+(58.550-57.722)ý)	8.260		
		ù((42.524-37.620)ý+(59.000-58.550)ý)	4.925		
		ù((43.628-42.524)ý+(59.113-59.000)ý)	1.110		
				81.063	
11	v1	ù((-36.558--38.386)ý+(60.000-60.151)ý)	1.834		
171.540		ù((-21.222--36.558)ý+(59.000-60.000)ý)	15.369		
		ù((10.220--21.222)ý+(58.000-59.000)ý)	31.458		
		ù((26.397-10.220)ý+(58.000-58.000)ý)	16.177		
		ù((39.761-26.397)ý+(59.000-58.000)ý)	13.401		
		ù((49.166-39.761)ý+(59.966-59.000)ý)	9.454		
				87.693	
12	v1	ù((-33.128--39.329)ý+(61.000-61.447)ý)	6.217		
179.910		ù((-10.625--33.128)ý+(60.000-61.000)ý)	22.525		
		ù((38.397--10.625)ý+(60.000-60.000)ý)	49.022		
		ù((48.174-38.397)ý+(61.000-60.000)ý)	9.828		
		ù((55.549-48.174)ý+(61.757-61.000)ý)	7.414		
				95.006	
13	v1	ù((-31.024--39.687)ý+(62.000-62.566)ý)	8.681		
187.220		ù((-4.043--31.024)ý+(61.000-62.000)ý)	27.000		
		ù((38.267--4.043)ý+(61.000-61.000)ý)	42.310		
		ù((48.247-38.267)ý+(62.000-61.000)ý)	10.030		
		ù((57.983-48.247)ý+(63.000-62.000)ý)	9.787		
		ù((60.326-57.983)ý+(63.241-63.000)ý)	2.355		
				100.163	
14	v1	ù((-23.202--41.855)ý+(62.000-63.058)ý)	18.683		
189.680		ù((9.318--23.202)ý+(61.000-62.000)ý)	32.535		
		ù((33.244-9.318)ý+(61.000-61.000)ý)	23.926		
		ù((44.997-33.244)ý+(62.000-61.000)ý)	11.795		
		ù((54.734-44.997)ý+(63.000-62.000)ý)	9.788		
		ù((62.730-54.734)ý+(63.821-63.000)ý)	8.038		
				104.765	
15	v1	ù((-33.463--41.196)ý+(63.000-63.496)ý)	7.749		
192.720		ù((-7.341--33.463)ý+(62.000-63.000)ý)	26.141		
		ù((40.933--7.341)ý+(62.000-62.000)ý)	48.274		
		ù((50.723-40.933)ý+(63.000-62.000)ý)	9.841		
		ù((60.326-50.723)ý+(63.986-63.000)ý)	9.653		
				101.658	
16	v1	ù((-31.706--41.301)ý+(63.000-63.599)ý)	9.614		
193.350		ù((-3.884--31.706)ý+(62.000-63.000)ý)	27.840		
		A RIPORTARE ml	37.454		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 83	
RIMODELLAMENTO A VERDE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	37.454		
		ù((39.965--3.884)ý+(62.000-62.000)ý)	43.849		
		ù((49.882-39.965)ý+(63.000-62.000)ý)	9.967		
		ù((60.256-49.882)ý+(64.066-63.000)ý)	10.429		
				101.699	
17	v1	ù((-37.777--38.451)ý+(64.000-64.110)ý)	0.683		
206.270		ù((-0.000--37.777)ý+(64.000-64.000)ý)	37.777		
		ù((42.304--0.000)ý+(64.000-64.000)ý)	42.304		
		ù((46.691-42.304)ý+(64.000-64.000)ý)	4.387		
		ù((50.833-46.691)ý+(65.000-64.000)ý)	4.261		
		ù((54.976-50.833)ý+(66.000-65.000)ý)	4.262		
		ù((59.119-54.976)ý+(67.000-66.000)ý)	4.262		
		ù((63.261-59.119)ý+(68.000-67.000)ý)	4.261		
		ù((65.717-63.261)ý+(68.593-68.000)ý)	2.527		
				104.724	
18	v1	ù((-40.936--47.694)ý+(66.000-66.834)ý)	6.809		
221.640		ù((-16.770--40.936)ý+(65.000-66.000)ý)	24.187		
		ù((25.271--16.770)ý+(65.000-65.000)ý)	42.041		
		ù((34.404-25.271)ý+(66.000-65.000)ý)	9.188		
		ù((38.818-34.404)ý+(67.000-66.000)ý)	4.526		
		ù((42.961-38.818)ý+(68.000-67.000)ý)	4.262		
		ù((47.103-42.961)ý+(69.000-68.000)ý)	4.261		
		ù((51.246-47.103)ý+(70.000-69.000)ý)	4.262		
		ù((55.388-51.246)ý+(71.000-70.000)ý)	4.261		
		ù((59.531-55.388)ý+(71.000-71.000)ý)	4.143		
		ù((67.786-59.531)ý+(72.993-71.000)ý)	8.492		
				116.432	
19	v1	ù((-44.942--51.032)ý+(67.000-67.739)ý)	6.135		
226.110		ù((-32.610--44.942)ý+(66.000-67.000)ý)	12.372		
		ù((25.561--32.610)ý+(66.000-66.000)ý)	58.171		
		ù((32.865-25.561)ý+(67.000-66.000)ý)	7.372		
		ù((37.059-32.865)ý+(68.000-67.000)ý)	4.312		
		ù((41.201-37.059)ý+(69.000-68.000)ý)	4.261		
		ù((45.344-41.201)ý+(70.000-69.000)ý)	4.262		
		ù((49.487-45.344)ý+(71.000-70.000)ý)	4.262		
		ù((53.629-49.487)ý+(71.000-71.000)ý)	4.142		
		ù((61.915-53.629)ý+(73.000-71.000)ý)	8.524		
		ù((66.057-61.915)ý+(74.000-73.000)ý)	4.261		
		ù((67.964-66.057)ý+(74.460-74.000)ý)	1.962		
				120.036	
20	v1	ù((-50.233--52.903)ý+(68.000-68.330)ý)	2.690		
229.340		ù((-40.475--50.233)ý+(67.000-68.000)ý)	9.809		
		ù((4.123--40.475)ý+(66.000-67.000)ý)	44.609		
		ù((10.979-4.123)ý+(66.000-66.000)ý)	6.856		
		ù((27.593-10.979)ý+(67.000-66.000)ý)	16.644		
		ù((32.780-27.593)ý+(68.000-67.000)ý)	5.283		
		ù((36.922-32.780)ý+(69.000-68.000)ý)	4.261		
		ù((41.065-36.922)ý+(70.000-69.000)ý)	4.262		
		ù((45.208-41.065)ý+(71.000-70.000)ý)	4.262		
		ù((49.350-45.208)ý+(71.000-71.000)ý)	4.142		
		ù((57.636-49.350)ý+(73.000-71.000)ý)	8.524		
		ù((61.778-57.636)ý+(74.000-73.000)ý)	4.261		
		ù((65.921-61.778)ý+(75.000-74.000)ý)	4.262		
		ù((68.780-65.921)ý+(75.690-75.000)ý)	2.941		
				122.806	
21	v1	ù((-52.670--54.733)ý+(69.000-69.208)ý)	2.073		
241.170		ù((-37.847--52.670)ý+(68.000-69.000)ý)	14.857		
		ù((-4.544--37.847)ý+(68.000-68.000)ý)	33.303		
		ù((16.357--4.544)ý+(69.000-68.000)ý)	20.925		
		ù((22.339-16.357)ý+(70.000-69.000)ý)	6.065		
		ù((26.056-22.339)ý+(71.000-70.000)ý)	3.849		
		ù((29.705-26.056)ý+(71.000-71.000)ý)	3.649		
		ù((37.003-29.705)ý+(73.000-71.000)ý)	7.567		
		ù((40.653-37.003)ý+(74.000-73.000)ý)	3.785		
		ù((44.302-40.653)ý+(75.000-74.000)ý)	3.784		
		ù((47.951-44.302)ý+(76.000-75.000)ý)	3.784		
		ù((51.600-47.951)ý+(77.000-76.000)ý)	3.784		
		ù((55.250-51.600)ý+(78.000-77.000)ý)	3.785		
		ù((58.899-55.250)ý+(79.000-78.000)ý)	3.784		
		ù((67.524-58.899)ý+(79.000-79.000)ý)	8.625		
				123.619	
22	v1	ù((-51.398--54.411)ý+(70.000-70.255)ý)	3.024		
248.940		ù((10.132--51.398)ý+(70.000-70.000)ý)	61.530		
		ù((17.460-10.132)ý+(71.000-70.000)ý)	7.396		
		ù((21.448-17.460)ý+(71.000-71.000)ý)	3.988		
		ù((28.747-21.448)ý+(73.000-71.000)ý)	7.568		
		ù((32.396-28.747)ý+(74.000-73.000)ý)	3.784		
		ù((36.045-32.396)ý+(75.000-74.000)ý)	3.784		
		ù((39.695-36.045)ý+(76.000-75.000)ý)	3.785		
		ù((43.344-39.695)ý+(77.000-76.000)ý)	3.784		
		ù((46.993-43.344)ý+(78.000-77.000)ý)	3.784		
		ù((50.642-46.993)ý+(79.000-78.000)ý)	3.784		
		ù((63.973-50.642)ý+(79.000-79.000)ý)	13.331		
				119.542	
23	v1	ù((-49.120--54.060)ý+(70.000-70.386)ý)	4.955		
250.040		ù((7.465--49.120)ý+(70.000-70.000)ý)	56.585		
		ù((15.977-7.465)ý+(71.000-70.000)ý)	8.571		
		ù((20.274-15.977)ý+(71.000-71.000)ý)	4.297		
		ù((27.572-20.274)ý+(73.000-71.000)ý)	7.567		
		ù((31.222-27.572)ý+(74.000-73.000)ý)	3.785		
		ù((34.871-31.222)ý+(75.000-74.000)ý)	3.784		
		A RIPORTARE ml	89.544		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 84	
RIMODELLAMENTO A VERDE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	89.544		
		Û((38.520-34.871)ý+(76.000-75.000)ý)	3.784		
		Û((42.170-38.520)ý+(77.000-76.000)ý)	3.785		
		Û((45.819-42.170)ý+(78.000-77.000)ý)	3.784		
		Û((49.468-45.819)ý+(79.000-78.000)ý)	3.784		
		Û((63.796-49.468)ý+(79.000-79.000)ý)	14.328		
				119.009	
24	v1	Û((-75.041--77.594)ý+(78.000-77.918)ý)	2.554		
272.700		Û((-70.891--75.041)ý+(77.000-78.000)ý)	4.269		
		Û((-67.639--70.891)ý+(76.000-77.000)ý)	3.402		
		Û((-65.132--67.639)ý+(75.000-76.000)ý)	2.699		
		Û((-57.189--65.132)ý+(74.000-75.000)ý)	8.006		
		Û((7.059--57.189)ý+(74.000-74.000)ý)	64.248		
		Û((10.780-7.059)ý+(75.000-74.000)ý)	3.853		
		Û((14.429-10.780)ý+(76.000-75.000)ý)	3.784		
		Û((18.079-14.429)ý+(77.000-76.000)ý)	3.785		
		Û((21.728-18.079)ý+(78.000-77.000)ý)	3.784		
		Û((25.377-21.728)ý+(79.000-78.000)ý)	3.784		
		Û((59.405-25.377)ý+(79.000-79.000)ý)	34.028		
				138.196	
25	v1	Û((-71.252--77.607)ý+(77.000-77.601)ý)	6.383		
275.300		Û((-67.632--71.252)ý+(76.000-77.000)ý)	3.756		
		Û((-64.253--67.632)ý+(75.000-76.000)ý)	3.524		
		Û((-49.724--64.253)ý+(74.000-75.000)ý)	14.563		
		Û((2.936--49.724)ý+(74.000-74.000)ý)	52.660		
		Û((8.015-2.936)ý+(75.000-74.000)ý)	5.177		
		Û((11.664-8.015)ý+(76.000-75.000)ý)	3.784		
		Û((15.314-11.664)ý+(77.000-76.000)ý)	3.785		
		Û((18.963-15.314)ý+(78.000-77.000)ý)	3.784		
		Û((22.612-18.963)ý+(79.000-78.000)ý)	3.784		
		Û((59.935-22.612)ý+(79.000-79.000)ý)	37.323		
				138.523	
26	v1	Û((-72.150--80.000)ý+(77.000-77.163)ý)	7.852		
283.060		Û((-63.465--72.150)ý+(76.000-77.000)ý)	8.742		
		Û((-42.110--63.465)ý+(75.000-76.000)ý)	21.378		
		Û((-5.447--42.110)ý+(75.000-75.000)ý)	36.663		
		Û((3.408--5.447)ý+(76.000-75.000)ý)	8.911		
		Û((7.057-3.408)ý+(77.000-76.000)ý)	3.784		
		Û((10.706-7.057)ý+(78.000-77.000)ý)	3.784		
		Û((14.356-10.706)ý+(79.000-78.000)ý)	3.785		
		Û((61.380-14.356)ý+(79.000-79.000)ý)	47.024		
				141.923	
27	v1	Û((-63.169--80.000)ý+(77.000-77.665)ý)	16.844		
289.700		Û((-36.394--63.169)ý+(76.000-77.000)ý)	26.794		
		Û((-23.996--36.394)ý+(76.000-76.000)ý)	12.398		
		Û((0.000--23.996)ý+(77.000-76.000)ý)	24.017		
		Û((3.649-0.000)ý+(78.000-77.000)ý)	3.784		
		Û((7.299-3.649)ý+(79.000-78.000)ý)	3.785		
		Û((57.004-7.299)ý+(79.000-79.000)ý)	49.705		
				137.327	
28	v1	Û((-61.983--80.000)ý+(78.000-78.572)ý)	18.026		
296.560		Û((-3.668--61.983)ý+(78.000-78.000)ý)	58.315		
		Û((-0.000--3.668)ý+(79.000-78.000)ý)	3.802		
		Û((58.092--0.000)ý+(79.000-79.000)ý)	58.092		
				138.235	
29	v1	Û((-0.000--53.817)ý+(79.000-79.000)ý)	53.817		
315.350		Û((56.470--0.000)ý+(79.636-79.000)ý)	56.474		
				110.291	
30	v1	Û((-50.889--53.948)ý+(79.000-79.407)ý)	3.086		
317.070		Û((-26.110--50.889)ý+(79.000-79.000)ý)	24.779		
		Û((50.090--26.110)ý+(80.000-79.000)ý)	76.207		
		Û((56.761-50.090)ý+(80.082-80.000)ý)	6.672		
				110.744	
31	v1	Û((-51.721--54.861)ý+(80.403-80.797)ý)	3.165		
322.380		Û((-30.677--51.721)ý+(80.000-80.403)ý)	21.048		
		Û((45.523--30.677)ý+(81.000-80.000)ý)	76.207		
		Û((55.506-45.523)ý+(81.138-81.000)ý)	9.984		
				110.404	
32	v1	Û((-57.389--58.200)ý+(83.000-83.118)ý)	0.820		
326.920		Û((-50.526--57.389)ý+(82.000-83.000)ý)	6.935		
		Û((55.355--50.526)ý+(81.365-82.000)ý)	105.883		
				113.638	
33	v1	Û((-58.043--63.128)ý+(85.000-85.741)ý)	5.139		
334.670		Û((-51.180--58.043)ý+(84.000-85.000)ý)	6.935		
		Û((-43.152--51.180)ý+(83.000-84.000)ý)	8.090		
		Û((56.596--43.152)ý+(82.905-83.000)ý)	99.748		
				119.912	
34	v1	Û((-61.088--64.512)ý+(87.000-87.000)ý)	3.424		
342.060		Û((-54.006--61.088)ý+(86.000-87.000)ý)	7.152		
		Û((-46.923--54.006)ý+(85.000-86.000)ý)	7.153		
		Û((56.048--46.923)ý+(84.587-85.000)ý)	102.972		
				120.701	
35	v1	Û((-58.631--64.511)ý+(88.000-88.848)ý)	5.941		
355.370		Û((-51.695--58.631)ý+(87.000-88.000)ý)	7.008		
		Û((-36.376--51.695)ý+(87.000-87.000)ý)	15.319		
		Û((0.000--36.376)ý+(87.000-87.000)ý)	36.376		
		Û((56.409-0.000)ý+(87.000-87.000)ý)	56.409		
				121.053	
36	v1	Û((-68.724--70.544)ý+(92.000-92.262)ý)	1.839		
367.830		Û((-61.788--68.724)ý+(91.000-92.000)ý)	7.008		
		Û((-54.852--61.788)ý+(90.000-91.000)ý)	7.008		
		A RIPORTARE ml	15.855		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 85

RIMODELLAMENTO A VERDE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	15.855		
		Ù((-47.916--54.852)ý+(89.000-90.000)ý)	7.008		
		Ù((-39.741--47.916)ý+(88.000-89.000)ý)	8.236		
		Ù((0.000--39.741)ý+(87.000-88.000)ý)	39.754		
		Ù((52.771-0.000)ý+(87.000-87.000)ý)	52.771		
				123.624	
37	v1	Ù((-69.603--70.831)ý+(94.000-94.000)ý)	1.228		
377.000		Ù((-62.667--69.603)ý+(93.000-94.000)ý)	7.008		
		Ù((-55.731--62.667)ý+(92.000-93.000)ý)	7.008		
		Ù((-48.796--55.731)ý+(91.000-92.000)ý)	7.007		
		Ù((-34.323--48.796)ý+(90.000-91.000)ý)	14.508		
		Ù((13.681--34.323)ý+(89.000-90.000)ý)	48.014		
		Ù((55.723-13.681)ý+(88.124-89.000)ý)	42.051		
				126.824	
38	v1	Ù((-51.206--72.342)ý+(94.000-94.000)ý)	21.136		
395.900		Ù((0.000--51.206)ý+(94.000-94.000)ý)	51.206		
		Ù((49.525-0.000)ý+(94.000-94.000)ý)	49.525		
				121.867	
39	v1	Ù((-75.598--78.739)ý+(96.000-96.245)ý)	3.151		
407.920		Ù((-62.766--75.598)ý+(95.000-96.000)ý)	12.871		
		Ù((-46.849--62.766)ý+(94.000-95.000)ý)	15.948		
		Ù((0.000--46.849)ý+(94.000-94.000)ý)	46.849		
		Ù((49.774-0.000)ý+(94.168-94.000)ý)	49.774		
				128.593	
40	v1	Ù((-74.033--79.130)ý+(96.000-96.397)ý)	5.112		
408.740		Ù((-61.200--74.033)ý+(95.000-96.000)ý)	12.872		
		Ù((-42.869--61.200)ý+(94.000-95.000)ý)	18.358		
		Ù((-18.496--42.869)ý+(94.000-94.000)ý)	24.373		
		Ù((48.916--18.496)ý+(94.227-94.000)ý)	67.412		
				128.127	
41	v1	Ù((-66.273--78.233)ý+(97.000-97.937)ý)	11.997		
419.640		Ù((-53.437--66.273)ý+(96.000-97.000)ý)	12.875		
		Ù((48.758--53.437)ý+(95.736-96.000)ý)	102.195		
				127.067	
42	v1	Ù((-61.600--70.043)ý+(98.000-98.553)ý)	8.461		
428.890		Ù((-48.501--61.600)ý+(97.000-98.000)ý)	13.137		
		Ù((47.690--48.501)ý+(96.886-97.000)ý)	96.191		
				117.789	
43	v1	Ù((-42.096--54.165)ý+(100.000-100.000)ý)	12.069		
452.640		Ù((45.403--42.096)ý+(99.839-100.000)ý)	87.499		
				99.568	
44	v1	Ù((-40.523--53.916)ý+(100.000-100.000)ý)	13.393		
453.310		Ù((45.369--40.523)ý+(99.922-100.000)ý)	85.892		
				99.285	
45	v1	Ù((-35.822--53.329)ý+(100.000-100.000)ý)	17.507		
454.920		Ù((23.231--35.822)ý+(100.000-100.000)ý)	59.053		
		Ù((45.227-23.231)ý+(100.000-100.000)ý)	21.996		
				98.556	
46	v1	Ù((-31.527--52.972)ý+(100.000-100.000)ý)	21.445		
455.960		Ù((-0.000--31.527)ý+(100.000-100.000)ý)	31.527		
		Ù((45.111--0.000)ý+(100.000-100.000)ý)	45.111		
				98.083	
47	v1	Ù((44.976--52.589)ý+(100.000-100.000)ý)	97.565		
				97.565	
48	v1	Ù((44.752--51.979)ý+(100.000-100.000)ý)	96.731		
				96.731	
49	v1	Ù((44.240--51.443)ý+(100.000-100.000)ý)	95.683		
				95.683	
50	v1	Ù((0.000--50.741)ý+(100.000-100.000)ý)	50.741		
471.820		Ù((42.619-0.000)ý+(100.246-100.000)ý)	42.620		
				93.361	
51	v1	Ù((41.149--52.584)ý+(101.398-101.506)ý)	93.733		
				93.733	
52	v1	Ù((39.217--56.042)ý+(102.090-102.002)ý)	95.259		
				95.259	
53	v1	Ù((-11.159--59.205)ý+(104.000-103.706)ý)	48.047		
527.280		Ù((33.495--11.159)ý+(104.327-104.000)ý)	44.655		
				92.702	
54	v1	Ù((8.587--55.693)ý+(105.000-104.047)ý)	64.287		
538.890		Ù((31.563-8.587)ý+(105.239-105.000)ý)	22.977		
				87.264	
55	v1	Ù((30.191--54.000)ý+(105.964-105.052)ý)	84.196		
				84.196	
56	v1	Ù((-17.155--51.042)ý+(106.000-105.547)ý)	33.890		
556.870		Ù((29.089--17.155)ý+(106.617-106.000)ý)	46.248		
				80.138	
57	v1	Ù((7.986--38.890)ý+(107.000-106.290)ý)	46.881		
566.290		Ù((28.193-7.986)ý+(107.612-107.000)ý)	20.216		
				67.097	
58	v1	Ù((-34.199--41.185)ý+(108.000-107.794)ý)	6.989		
582.650		Ù((-1.241--34.199)ý+(109.000-108.000)ý)	32.973		
		Ù((22.143--1.241)ý+(109.440-109.000)ý)	23.388		
				63.350	
59	v1	Ù((-4.127--37.434)ý+(110.000-109.683)ý)	33.309		
608.200		Ù((26.818--4.127)ý+(110.552-110.000)ý)	30.950		
				64.259	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DI SUPERFICI		Foglio n. 86

FONDO RIEMPIMENTO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	f1	23.655	8.260	4.130	97.695	
110.950	119.210	2	f1	46.852	8.260	4.130	193.499	
								291.194
2	3	2	f1	46.852	1.520	0.760	35.608	
119.210	120.730	3	f1	48.574	1.520	0.760	36.916	
								72.524
3	4	3	f1	48.574	6.080	3.040	147.665	
120.730	126.810	4	f1	54.346	6.080	3.040	165.212	
								312.877
4	5	4	f1	54.346	2.290	1.145	62.226	
126.810	129.100	5	f1	55.643	2.290	1.145	63.711	
								125.937
5	6	5	f1	55.643	5.450	2.725	151.627	
129.100	134.550	6	f1	61.519	5.450	2.725	167.639	
								319.266
6	7	6	f1	61.519	1.800	0.900	55.367	
134.550	136.350	7	f1	61.770	1.800	0.900	55.593	
								110.960
7	8	7	f1	61.770	4.380	2.190	135.276	
136.350	140.730	8	f1	61.618	4.380	2.190	134.943	
								270.219
8	9	8	f1	61.618	25.680	12.840	791.175	
140.730	166.410	9	f1	68.899	25.680	12.840	884.663	
								1675.838
9	10	9	f1	68.899	3.040	1.520	104.726	
166.410	169.450	10	f1	72.738	3.040	1.520	110.562	
								215.288
10	11	10	f1	72.738	2.090	1.045	76.011	
169.450	171.540	11	f1	94.745	2.090	1.045	99.009	
								175.020
11	12	11	f1	94.745	8.370	4.185	396.508	
171.540	179.910	12	f1	102.073	8.370	4.185	427.176	
								823.684
12	13	12	f1	102.073	7.310	3.655	373.077	
179.910	187.220	13	f1	115.259	7.310	3.655	421.272	
								794.349
13	14	13	f1	115.259	2.460	1.230	141.769	
187.220	189.680	14	f1	109.650	2.460	1.230	134.870	
								276.639
14	15	14	f1	109.650	3.040	1.520	166.668	
189.680	192.720	15	f1	109.766	3.040	1.520	166.844	
								333.512
15	16	15	f1	109.766	0.630	0.315	34.576	
192.720	193.350	16	f1	110.142	0.630	0.315	34.695	
								69.271
16	17	16	f1	110.142	12.920	6.460	711.517	
193.350	206.270	17	f1	111.686	12.920	6.460	721.492	
								1433.009
17	18	17	f1	111.686	15.370	7.685	858.307	
206.270	221.640	18	f1	126.049	15.370	7.685	968.687	
								1826.994
18	19	18	f1	126.049	4.470	2.235	281.720	
221.640	226.110	19	f1	132.030	4.470	2.235	295.087	
								576.807
19	20	19	f1	132.030	3.230	1.615	213.228	
226.110	229.340	20	f1	133.216	3.230	1.615	215.144	
								428.372
20	21	20	f1	133.216	11.830	5.915	787.973	
229.340	241.170	21	f1	0.000	11.830	5.915	0.000	
		21	f2	137.362	11.830	5.915	812.496	
								1600.469
21	22	21	f1	0.000	7.770	3.885	0.000	
21	22	21	f2	137.362	7.770	3.885	533.651	
241.170	248.940	22	f1	0.000	7.770	3.885	0.000	
		22	f2	134.225	7.770	3.885	521.464	
								1055.115
22	23	22	f1	0.000	1.100	0.550	0.000	
22	23	22	f2	134.225	1.100	0.550	73.824	
248.940	250.040	23	f1	0.000	1.100	0.550	0.000	
		23	f2	133.586	1.100	0.550	73.472	
								147.296
23	24	23	f1	0.000	22.660	11.330	0.000	
23	24	23	f2	133.586	22.660	11.330	1513.529	
250.040	272.700	24	f1	151.772	22.660	11.330	1719.577	
								3233.106
24	25	24	f1	151.772	2.600	1.300	197.304	
272.700	275.300	25	f1	152.635	2.600	1.300	198.426	
								395.730
25	26	25	f1	152.635	7.760	3.880	592.224	
275.300	283.060	26	f1	154.863	7.760	3.880	600.868	
								1193.092
26	27	26	f1	154.863	6.640	3.320	514.145	
283.060	289.700	27	f1	0.000	6.640	3.320	0.000	
		27	f2	148.718	6.640	3.320	493.744	
								1007.889
27	28	27	f1	0.000	6.860	3.430	0.000	
27	28	27	f2	148.718	6.860	3.430	510.103	
289.700	296.560	28	f1	149.637	6.860	3.430	513.255	
								1023.358
28	29	28	f1	149.637	18.790	9.395	1405.840	
296.560	315.350	29	f1	124.829	18.790	9.395	1172.768	
								2578.608
								22366.423

		COMPUTO DI SUPERFICI					Foglio n. 87	
FONDO RIEMPIMENTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq		22366.423
29	30	29	f1	124.829	1.720	0.860	107.353	
315.350	317.070	30	f1	125.730	1.720	0.860	108.128	
								215.481
30	31	30	f1	125.730	5.310	2.655	333.813	
317.070	322.380	31	f1	124.801	5.310	2.655	331.347	
								665.160
31	32	31	f1	124.801	4.540	2.270	283.298	
322.380	326.920	32	f1	128.600	4.540	2.270	291.922	
								575.220
32	33	32	f1	128.600	7.750	3.875	498.325	
326.920	334.670	33	f1	137.746	7.750	3.875	533.766	
								1032.091
33	34	33	f1	137.746	7.390	3.695	508.971	
334.670	342.060	34	f1	139.085	7.390	3.695	513.919	
								1022.890
34	35	34	f1	139.085	13.310	6.655	925.611	
342.060	355.370	35	f1	138.590	13.310	6.655	922.316	
								1847.927
35	36	35	f1	138.590	12.460	6.230	863.416	
355.370	367.830	36	f1	140.216	12.460	6.230	873.546	
								1736.962
36	37	36	f1	140.216	9.170	4.585	642.890	
367.830	377.000	37	f1	144.389	9.170	4.585	662.024	
								1304.914
37	38	37	f1	144.389	18.900	9.450	1364.476	
377.000	395.900	38	f1	142.640	18.900	9.450	1347.948	
								2712.424
38	39	38	f1	142.640	12.020	6.010	857.266	
395.900	407.920	39	f1	149.065	12.020	6.010	895.881	
								1753.147
39	40	39	f1	149.065	0.820	0.410	61.117	
407.920	408.740	40	f1	148.873	0.820	0.410	61.038	
								122.155
40	41	40	f1	148.873	10.900	5.450	811.358	
408.740	419.640	41	f1	147.412	10.900	5.450	803.395	
								1614.753
41	42	41	f1	147.412	9.250	4.625	681.781	
419.640	428.890	42	f1	139.996	9.250	4.625	647.482	
								1329.263
42	43	42	f1	139.996	23.750	11.875	1662.453	
428.890	452.640	43	f1	122.368	23.750	11.875	1453.120	
								3115.573
43	44	43	f1	122.368	0.670	0.335	40.993	
452.640	453.310	44	f1	122.030	0.670	0.335	40.880	
								81.873
44	45	44	f1	122.030	1.610	0.805	98.234	
453.310	454.920	45	f1	121.036	1.610	0.805	97.434	
								195.668
45	46	45	f1	121.036	1.040	0.520	62.939	
454.920	455.960	46	f1	120.366	1.040	0.520	62.590	
								125.529
46	47	46	f1	120.366	1.220	0.610	73.423	
455.960	457.180	47	f1	0.000	1.220	0.610	0.000	
		47	f2	119.573	1.220	0.610	72.940	
								146.363
47	48	47	f1	0.000	2.010	1.005	0.000	
47	48	47	f2	119.573	2.010	1.005	120.171	
457.180	459.190	48	f1	118.268	2.010	1.005	118.859	
								239.030
48	49	48	f1	118.268	4.600	2.300	272.016	
459.190	463.790	49	f1	117.573	4.600	2.300	270.418	
								542.434
49	50	49	f1	117.573	8.030	4.015	472.056	
463.790	471.820	50	f2	0.000	8.030	4.015	0.000	
		50	f1	116.380	8.030	4.015	467.266	
								939.322
50	51	50	f2	0.000	19.580	9.790	0.000	
50	51	50	f1	116.380	19.580	9.790	1139.360	
471.820	491.400	51	f1	116.548	19.580	9.790	1141.005	
								2280.365
51	52	51	f1	116.548	8.280	4.140	482.509	
491.400	499.680	52	f1	118.141	8.280	4.140	489.104	
								971.613
52	53	52	f1	118.141	27.600	13.800	1630.346	
499.680	527.280	53	f1	115.367	27.600	13.800	1592.065	
								3222.411
53	54	53	f1	115.367	11.610	5.805	669.705	
527.280	538.890	54	f1	103.900	11.610	5.805	603.140	
								1272.845
54	55	54	f1	103.900	9.370	4.685	486.772	
538.890	548.260	55	f1	97.869	9.370	4.685	458.516	
								945.288
55	56	55	f1	97.869	8.610	4.305	421.326	
548.260	556.870	56	f1	97.181	8.610	4.305	418.364	
								839.690
56	57	56	f1	97.181	9.420	4.710	457.723	
556.870	566.290	57	f1	70.302	9.420	4.710	331.122	
								788.845
57	58	57	f1	70.302	16.360	8.180	575.070	
566.290	582.650	58	f2	45.132	16.360	8.180	369.180	
							944.250	54005.659

	COMPUTO DI SUPERFICI			Foglio n. 88			
FONDO RIEMPIMENTO							
DALLA SEZ. DA PROG. / ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
					A RIPORTARE mq	944.250	54005.659
	58	f1	3.297	16.360	8.180	26.969	
							971.219
58 59	58	f2	45.132	25.550	12.775	576.561	
582.650 608.200	58	f1	3.297	25.550	12.775	42.119	
							618.680

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	55595.558

		COMPUTO DI SUPERFICI					Foglio n. 89	
RIMODELLAMENTO A VERDE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	v1	21.672	8.260	4.130	89.505	
110.950	119.210	2	v1	44.092	8.260	4.130	182.100	
								271.605
2	3	2	v1	44.092	1.520	0.760	33.510	
119.210	120.730	3	v1	45.299	1.520	0.760	34.427	
								67.937
3	4	3	v1	45.299	6.080	3.040	137.709	
120.730	126.810	4	v1	50.008	6.080	3.040	152.024	
								289.733
4	5	4	v1	50.008	2.290	1.145	57.259	
126.810	129.100	5	v1	50.847	2.290	1.145	58.220	
								115.479
5	6	5	v1	50.847	5.450	2.725	138.558	
129.100	134.550	6	v1	56.458	5.450	2.725	153.848	
								292.406
6	7	6	v1	56.458	1.800	0.900	50.812	
134.550	136.350	7	v1	56.273	1.800	0.900	50.646	
								101.458
7	8	7	v1	56.273	4.380	2.190	123.238	
136.350	140.730	8	v1	55.984	4.380	2.190	122.605	
								245.843
8	9	8	v1	55.984	25.680	12.840	718.835	
140.730	166.410	9	v1	62.321	25.680	12.840	800.202	
								1519.037
9	10	9	v1	62.321	3.040	1.520	94.728	
166.410	169.450	10	v1	81.063	3.040	1.520	123.216	
								217.944
10	11	10	v1	81.063	2.090	1.045	84.711	
169.450	171.540	11	v1	87.693	2.090	1.045	91.639	
								176.350
11	12	11	v1	87.693	8.370	4.185	366.995	
171.540	179.910	12	v1	95.006	8.370	4.185	397.600	
								764.595
12	13	12	v1	95.006	7.310	3.655	347.247	
179.910	187.220	13	v1	100.163	7.310	3.655	366.096	
								713.343
13	14	13	v1	100.163	2.460	1.230	123.200	
187.220	189.680	14	v1	104.765	2.460	1.230	128.861	
								252.061
14	15	14	v1	104.765	3.040	1.520	159.243	
189.680	192.720	15	v1	101.658	3.040	1.520	154.520	
								313.763
15	16	15	v1	101.658	0.630	0.315	32.022	
192.720	193.350	16	v1	101.699	0.630	0.315	32.035	
								64.057
16	17	16	v1	101.699	12.920	6.460	656.976	
193.350	206.270	17	v1	104.724	12.920	6.460	676.517	
								1333.493
17	18	17	v1	104.724	15.370	7.685	804.804	
206.270	221.640	18	v1	116.432	15.370	7.685	894.780	
								1699.584
18	19	18	v1	116.432	4.470	2.235	260.226	
221.640	226.110	19	v1	120.036	4.470	2.235	268.280	
								528.506
19	20	19	v1	120.036	3.230	1.615	193.858	
226.110	229.340	20	v1	122.806	3.230	1.615	198.332	
								392.190
20	21	20	v1	122.806	11.830	5.915	726.397	
229.340	241.170	21	v1	123.619	11.830	5.915	731.206	
								1457.603
21	22	21	v1	123.619	7.770	3.885	480.260	
241.170	248.940	22	v1	119.542	7.770	3.885	464.421	
								944.681
22	23	22	v1	119.542	1.100	0.550	65.748	
248.940	250.040	23	v1	119.009	1.100	0.550	65.455	
								131.203
23	24	23	v1	119.009	22.660	11.330	1348.372	
250.040	272.700	24	v1	138.196	22.660	11.330	1565.761	
								2914.133
24	25	24	v1	138.196	2.600	1.300	179.655	
272.700	275.300	25	v1	138.523	2.600	1.300	180.080	
								359.735
25	26	25	v1	138.523	7.760	3.880	537.469	
275.300	283.060	26	v1	141.923	7.760	3.880	550.661	
								1088.130
26	27	26	v1	141.923	6.640	3.320	471.184	
283.060	289.700	27	v1	137.327	6.640	3.320	455.926	
								927.110
27	28	27	v1	137.327	6.860	3.430	471.032	
289.700	296.560	28	v1	138.235	6.860	3.430	474.146	
								945.178
28	29	28	v1	138.235	18.790	9.395	1298.718	
296.560	315.350	29	v1	110.291	18.790	9.395	1036.184	
								2334.902
29	30	29	v1	110.291	1.720	0.860	94.850	
315.350	317.070	30	v1	110.744	1.720	0.860	95.240	
								190.090
30	31	30	v1	110.744	5.310	2.655	294.025	
317.070	322.380	31	v1	110.404	5.310	2.655	293.123	
								587.148
31	32	31	v1	110.404	4.540	2.270	250.617	
322.380	326.920	32	v1	113.638	4.540	2.270	257.958	
							508.575	21747.872

	COMPUTO DI SUPERFICI		Foglio n. 90

RIMODELLAMENTO A VERDE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	508.575	21747.872
								508.575
32	33	32	v1	113.638	7.750	3.875	440.347	
326.920	334.670	33	v1	119.912	7.750	3.875	464.659	
								905.006
33	34	33	v1	119.912	7.390	3.695	443.075	
334.670	342.060	34	v1	120.701	7.390	3.695	445.990	
								889.065
34	35	34	v1	120.701	13.310	6.655	803.265	
342.060	355.370	35	v1	121.053	13.310	6.655	805.608	
								1608.873
35	36	35	v1	121.053	12.460	6.230	754.160	
355.370	367.830	36	v1	123.624	12.460	6.230	770.178	
								1524.338
36	37	36	v1	123.624	9.170	4.585	566.816	
367.830	377.000	37	v1	126.824	9.170	4.585	581.488	
								1148.304
37	38	37	v1	126.824	18.900	9.450	1198.487	
377.000	395.900	38	v1	121.867	18.900	9.450	1151.643	
								2350.130
38	39	38	v1	121.867	12.020	6.010	732.421	
395.900	407.920	39	v1	128.593	12.020	6.010	772.844	
								1505.265
39	40	39	v1	128.593	0.820	0.410	52.723	
407.920	408.740	40	v1	128.127	0.820	0.410	52.532	
								105.255
40	41	40	v1	128.127	10.900	5.450	698.292	
408.740	419.640	41	v1	127.067	10.900	5.450	692.515	
								1390.807
41	42	41	v1	127.067	9.250	4.625	587.685	
419.640	428.890	42	v1	117.789	9.250	4.625	544.774	
								1132.459
42	43	42	v1	117.789	23.750	11.875	1398.744	
428.890	452.640	43	v1	99.568	23.750	11.875	1182.370	
								2581.114
43	44	43	v1	99.568	0.670	0.335	33.355	
452.640	453.310	44	v1	99.285	0.670	0.335	33.260	
								66.615
44	45	44	v1	99.285	1.610	0.805	79.924	
453.310	454.920	45	v1	98.556	1.610	0.805	79.338	
								159.262
45	46	45	v1	98.556	1.040	0.520	51.249	
454.920	455.960	46	v1	98.083	1.040	0.520	51.003	
								102.252
46	47	46	v1	98.083	1.220	0.610	59.831	
455.960	457.180	47	v1	97.565	1.220	0.610	59.515	
								119.346
47	48	47	v1	97.565	2.010	1.005	98.053	
457.180	459.190	48	v1	96.731	2.010	1.005	97.215	
								195.268
48	49	48	v1	96.731	4.600	2.300	222.481	
459.190	463.790	49	v1	95.683	4.600	2.300	220.071	
								442.552
49	50	49	v1	95.683	8.030	4.015	384.167	
463.790	471.820	50	v1	93.361	8.030	4.015	374.844	
								759.011
50	51	50	v1	93.361	19.580	9.790	914.004	
471.820	491.400	51	v1	93.733	19.580	9.790	917.646	
								1831.650
51	52	51	v1	93.733	8.280	4.140	388.055	
491.400	499.680	52	v1	95.259	8.280	4.140	394.372	
								782.427
52	53	52	v1	95.259	27.600	13.800	1314.574	
499.680	527.280	53	v1	92.702	27.600	13.800	1279.288	
								2593.862
53	54	53	v1	92.702	11.610	5.805	538.135	
527.280	538.890	54	v1	87.264	11.610	5.805	506.568	
								1044.703
54	55	54	v1	87.264	9.370	4.685	408.832	
538.890	548.260	55	v1	84.196	9.370	4.685	394.458	
								803.290
55	56	55	v1	84.196	8.610	4.305	362.464	
548.260	556.870	56	v1	80.138	8.610	4.305	344.994	
								707.458
56	57	56	v1	80.138	9.420	4.710	377.450	
556.870	566.290	57	v1	67.097	9.420	4.710	316.027	
								693.477
57	58	57	v1	67.097	16.360	8.180	548.853	
566.290	582.650	58	v1	63.350	16.360	8.180	518.203	
								1067.056
58	59	58	v1	63.350	25.550	12.775	809.296	
582.650	608.200	59	v1	64.259	25.550	12.775	820.909	
								1630.205

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	49886.922

	COMPUTO DEI VOLUMI		Foglio n. 91

Volume dalla sezione 1 alla sezione 59

ARTICOLO			VOLUME
f FONDO RIEMPIMENTO	mq		55595.558
v RIMODELLAMENTO A VERDE	mq		49886.922

		CALCOLO DELLE LUNGHEZZE		Foglio n. 1	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	f1	ù((-3.546--4.687)ý+(44.708-45.000)ý)	1.178		
110.950		ù((-1.794--3.546)ý+(44.147-44.708)ý)	1.840		
		ù((-1.775--1.794)ý+(44.139-44.147)ý)	0.021		
		ù((-1.583--1.775)ý+(44.000-44.139)ý)	0.237		
		ù((-1.450--1.583)ý+(44.000-44.000)ý)	0.133		
		ù((-1.216--1.450)ý+(43.800-44.000)ý)	0.308		
		ù((-0.224--1.216)ý+(43.540-43.800)ý)	1.026		
		ù((-0.170--0.224)ý+(43.520-43.540)ý)	0.058		
		ù((1.217--0.170)ý+(43.000-43.520)ý)	1.481		
		ù((6.355-1.217)ý+(41.116-43.000)ý)	5.473		
		ù((6.440-6.355)ý+(41.075-41.116)ý)	0.094		
		ù((6.464-6.440)ý+(41.077-41.075)ý)	0.024		
		ù((6.470-6.464)ý+(41.079-41.077)ý)	0.006		
		ù((6.477-6.470)ý+(41.081-41.079)ý)	0.007		
		ù((6.483-6.477)ý+(41.083-41.081)ý)	0.006		
		ù((6.606-6.483)ý+(41.117-41.083)ý)	0.128		
		ù((9.711-6.606)ý+(42.000-41.117)ý)	3.228		
		ù((10.028-9.711)ý+(42.165-42.000)ý)	0.357		
		ù((11.543-10.028)ý+(43.000-42.165)ý)	1.730		
		ù((12.695-11.543)ý+(43.723-43.000)ý)	1.360		
		ù((13.138-12.695)ý+(44.000-43.723)ý)	0.522		
		ù((13.281-13.138)ý+(44.091-44.000)ý)	0.169		
		ù((14.706-13.281)ý+(45.000-44.091)ý)	1.690		
		ù((15.770-14.706)ý+(45.679-45.000)ý)	1.262		
		ù((16.278-15.770)ý+(46.000-45.679)ý)	0.601		
		ù((16.586-16.278)ý+(46.178-46.000)ý)	0.356		
		ù((16.896-16.586)ý+(46.361-46.178)ý)	0.360		
				23.655	
2	f1	ù((-19.757--20.446)ý+(50.552-50.816)ý)	0.738		
119.210		ù((-18.185--19.757)ý+(50.000-50.552)ý)	1.666		
		ù((-17.770--18.185)ý+(49.864-50.000)ý)	0.437		
		ù((-16.725--17.770)ý+(49.521-49.864)ý)	1.100		
		ù((-15.589--16.725)ý+(49.146-49.521)ý)	1.196		
		ù((-15.134--15.589)ý+(49.000-49.146)ý)	0.478		
		ù((-13.809--15.134)ý+(48.577-49.000)ý)	1.391		
		ù((-12.011--13.809)ý+(48.000-48.577)ý)	1.888		
		ù((-11.461--12.011)ý+(47.823-48.000)ý)	0.578		
		ù((-8.912--11.461)ý+(47.000-47.823)ý)	2.679		
		ù((-8.555--8.912)ý+(46.885-47.000)ý)	0.375		
		ù((-7.884--8.555)ý+(46.667-46.885)ý)	0.706		
		ù((-7.154--7.884)ý+(46.430-46.667)ý)	0.768		
		ù((-5.834--7.154)ý+(46.000-46.430)ý)	1.388		
		ù((-4.378--5.834)ý+(45.510-46.000)ý)	1.536		
		ù((-2.830--4.378)ý+(45.000-45.510)ý)	1.630		
		ù((-2.052--2.830)ý+(44.754-45.000)ý)	0.816		
		ù((0.104--2.052)ý+(44.024-44.754)ý)	2.276		
		ù((0.139-0.104)ý+(44.012-44.024)ý)	0.037		
		ù((0.175-0.139)ý+(44.000-44.012)ý)	0.038		
		ù((2.655-0.175)ý+(43.072-44.000)ý)	2.648		
		ù((2.834-2.655)ý+(43.005-43.072)ý)	0.191		
		ù((2.849-2.834)ý+(42.970-43.005)ý)	0.038		
		ù((6.553-2.849)ý+(41.845-42.970)ý)	3.871		
		ù((9.793-6.553)ý+(41.816-41.845)ý)	3.240		
		ù((10.093-9.793)ý+(42.000-41.816)ý)	0.352		
		ù((10.876-10.093)ý+(42.501-42.000)ý)	0.930		
		ù((11.713-10.876)ý+(43.000-42.501)ý)	0.974		
		ù((12.777-11.713)ý+(43.606-43.000)ý)	1.224		
		ù((12.994-12.777)ý+(43.704-43.606)ý)	0.238		
		ù((13.044-12.994)ý+(43.726-43.704)ý)	0.055		
		ù((13.061-13.044)ý+(43.733-43.726)ý)	0.018		
		ù((13.155-13.061)ý+(43.776-43.733)ý)	0.103		
		ù((13.632-13.155)ý+(44.000-43.776)ý)	0.527		
		ù((13.982-13.632)ý+(44.165-44.000)ý)	0.387		
		ù((15.632-13.982)ý+(45.000-44.165)ý)	1.849		
		ù((16.313-15.632)ý+(45.344-45.000)ý)	0.763		
		ù((17.537-16.313)ý+(46.000-45.344)ý)	1.389		
		ù((18.469-17.537)ý+(46.499-46.000)ý)	1.057		
		ù((19.404-18.469)ý+(47.000-46.499)ý)	1.061		
		ù((21.147-19.404)ý+(47.933-47.000)ý)	1.977		
		ù((21.271-21.147)ý+(48.000-47.933)ý)	0.141		
		ù((21.487-21.271)ý+(48.115-48.000)ý)	0.245		
		ù((21.680-21.487)ý+(48.219-48.115)ý)	0.219		
		ù((23.115-21.680)ý+(49.000-48.219)ý)	1.634		
				46.852	
3	f1	ù((-20.671--21.886)ý+(51.000-51.489)ý)	1.310		
120.730		ù((-18.201--20.671)ý+(50.162-51.000)ý)	2.608		
		ù((-17.743--18.201)ý+(50.000-50.162)ý)	0.486		
		ù((-17.554--17.743)ý+(49.938-50.000)ý)	0.199		
		ù((-17.292--17.554)ý+(49.854-49.938)ý)	0.275		
		ù((-16.356--17.292)ý+(49.551-49.854)ý)	0.984		
		ù((-15.729--16.356)ý+(49.349-49.551)ý)	0.659		
		ù((-15.480--15.729)ý+(49.269-49.349)ý)	0.262		
		ù((-14.645--15.480)ý+(49.000-49.269)ý)	0.877		
		ù((-12.883--14.645)ý+(48.434-49.000)ý)	1.851		
		ù((-11.544--12.883)ý+(48.000-48.434)ý)	1.408		
		ù((-10.352--11.544)ý+(47.615-48.000)ý)	1.253		
		ù((-8.465--10.352)ý+(47.000-47.615)ý)	1.985		
		ù((-7.172--8.465)ý+(46.578-47.000)ý)	1.360		
		ù((-6.111--7.172)ý+(46.231-46.578)ý)	1.116		
		ù((-5.677--6.111)ý+(46.089-46.231)ý)	0.457		
		ù((-5.406--5.677)ý+(46.000-46.089)ý)	0.285		
		ù((-3.640--5.406)ý+(45.415-46.000)ý)	1.860		
		A RIPORTARE ml	19.235		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 2	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	19.235		
		ù((-2.369--3.640)ý+(45.000-45.415)ý)	1.337		
		ù((-0.214--2.369)ý+(44.258-45.000)ý)	2.279		
		ù((0.525--0.214)ý+(44.000-44.258)ý)	0.783		
		ù((1.073-0.525)ý+(43.795-44.000)ý)	0.585		
		ù((2.974-1.073)ý+(43.083-43.795)ý)	2.030		
		ù((3.218-2.974)ý+(42.532-43.083)ý)	0.603		
		ù((4.088-3.218)ý+(42.268-42.532)ý)	0.909		
		ù((5.830-4.088)ý+(42.252-42.268)ý)	1.742		
		ù((7.741-5.830)ý+(42.121-42.252)ý)	1.915		
		ù((10.207-7.741)ý+(41.988-42.121)ý)	2.470		
		ù((10.227-10.207)ý+(42.000-41.988)ý)	0.023		
		ù((10.531-10.227)ý+(42.182-42.000)ý)	0.354		
		ù((10.562-10.531)ý+(42.195-42.182)ý)	0.034		
		ù((10.574-10.562)ý+(42.201-42.195)ý)	0.013		
		ù((10.669-10.574)ý+(42.245-42.201)ý)	0.105		
		ù((10.940-10.669)ý+(42.382-42.245)ý)	0.304		
		ù((11.589-10.940)ý+(42.729-42.382)ý)	0.736		
		ù((12.089-11.589)ý+(43.000-42.729)ý)	0.569		
		ù((12.473-12.089)ý+(43.208-43.000)ý)	0.437		
		ù((13.935-12.473)ý+(44.000-43.208)ý)	1.663		
		ù((15.735-13.935)ý+(44.972-44.000)ý)	2.046		
		ù((15.761-15.735)ý+(44.986-44.972)ý)	0.030		
		ù((15.786-15.761)ý+(45.000-44.986)ý)	0.029		
		ù((15.802-15.786)ý+(45.009-45.000)ý)	0.018		
		ù((17.637-15.802)ý+(46.000-45.009)ý)	2.085		
		ù((18.771-17.637)ý+(46.610-46.000)ý)	1.288		
		ù((19.492-18.771)ý+(47.000-46.610)ý)	0.820		
		ù((21.177-19.492)ý+(47.944-47.000)ý)	1.931		
		ù((21.275-21.177)ý+(48.000-47.944)ý)	0.113		
		ù((21.328-21.275)ý+(48.029-48.000)ý)	0.060		
		ù((23.109-21.328)ý+(49.000-48.029)ý)	2.028		
				48.574	
4 126.810	f1	ù((-23.194--23.233)ý+(53.000-53.023)ý)	0.045		
		ù((-21.916--23.194)ý+(52.235-53.000)ý)	1.489		
		ù((-21.532--21.916)ý+(52.000-52.235)ý)	0.450		
		ù((-20.537--21.532)ý+(51.550-52.000)ý)	1.092		
		ù((-19.386--20.537)ý+(51.000-51.550)ý)	1.276		
		ù((-18.781--19.386)ý+(50.764-51.000)ý)	0.649		
		ù((-16.655--18.781)ý+(50.000-50.764)ý)	2.259		
		ù((-15.456--16.655)ý+(49.567-50.000)ý)	1.275		
		ù((-14.132--15.456)ý+(49.000-49.567)ý)	1.440		
		ù((-13.259--14.132)ý+(48.703-49.000)ý)	0.922		
		ù((-11.028--13.259)ý+(48.000-48.703)ý)	2.339		
		ù((-10.573--11.028)ý+(47.851-48.000)ý)	0.479		
		ù((-10.297--10.573)ý+(47.760-47.851)ý)	0.291		
		ù((-9.379--10.297)ý+(47.455-47.760)ý)	0.967		
		ù((-7.985--9.379)ý+(47.000-47.455)ý)	1.466		
		ù((-6.202--7.985)ý+(46.433-47.000)ý)	1.871		
		ù((-4.857--6.202)ý+(46.000-46.433)ý)	1.413		
		ù((-2.429--4.857)ý+(45.192-46.000)ý)	2.559		
		ù((-1.875--2.429)ý+(45.000-45.192)ý)	0.586		
		ù((1.764--1.875)ý+(44.058-45.000)ý)	3.759		
		ù((1.964-1.764)ý+(44.007-44.058)ý)	0.206		
		ù((1.971-1.964)ý+(44.006-44.007)ý)	0.007		
		ù((1.991-1.971)ý+(44.000-44.006)ý)	0.021		
		ù((3.790-1.991)ý+(43.103-44.000)ý)	2.010		
		ù((4.084-3.790)ý+(43.000-43.103)ý)	0.312		
		ù((4.649-4.084)ý+(42.841-43.000)ý)	0.587		
		ù((4.951-4.649)ý+(42.761-42.841)ý)	0.312		
		ù((5.456-4.951)ý+(42.628-42.761)ý)	0.522		
		ù((6.806-5.456)ý+(42.229-42.628)ý)	1.408		
		ù((7.248-6.806)ý+(42.098-42.229)ý)	0.461		
		ù((7.518-7.248)ý+(42.000-42.098)ý)	0.287		
		ù((7.915-7.518)ý+(41.867-42.000)ý)	0.419		
		ù((8.385-7.915)ý+(41.710-41.867)ý)	0.496		
		ù((9.189-8.385)ý+(41.930-41.710)ý)	0.834		
		ù((10.832-9.189)ý+(43.221-41.930)ý)	2.090		
		ù((11.963-10.832)ý+(43.780-43.221)ý)	1.262		
		ù((11.997-11.963)ý+(44.137-43.780)ý)	0.359		
		ù((12.455-11.997)ý+(44.343-44.137)ý)	0.502		
		ù((14.490-12.455)ý+(44.850-44.343)ý)	2.097		
		ù((14.813-14.490)ý+(45.000-44.850)ý)	0.356		
		ù((14.849-14.813)ý+(45.027-45.000)ý)	0.045		
		ù((15.015-14.849)ý+(45.151-45.027)ý)	0.207		
		ù((16.053-15.015)ý+(45.928-45.151)ý)	1.297		
		ù((16.169-16.053)ý+(46.000-45.928)ý)	0.137		
		ù((18.224-16.169)ý+(46.951-46.000)ý)	2.264		
		ù((18.313-18.224)ý+(47.000-46.951)ý)	0.102		
		ù((19.749-18.313)ý+(47.949-47.000)ý)	1.721		
		ù((19.836-19.749)ý+(48.000-47.949)ý)	0.101		
		ù((21.452-19.836)ý+(48.861-48.000)ý)	1.831		
		ù((21.717-21.452)ý+(49.000-48.861)ý)	0.299		
		ù((21.825-21.717)ý+(49.051-49.000)ý)	0.119		
		ù((23.862-21.825)ý+(50.000-49.051)ý)	2.247		
		ù((24.882-23.862)ý+(50.475-50.000)ý)	1.125		
		ù((26.008-24.882)ý+(51.000-50.475)ý)	1.242		
		ù((26.401-26.008)ý+(51.183-51.000)ý)	0.434		
				54.346	
5 129.100	f1	ù((-23.680--24.300)ý+(53.000-53.377)ý)	0.726		
		ù((-23.025--23.680)ý+(52.635-53.000)ý)	0.750		
		A RIPORTARE ml	1.476		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 3	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.476		
		Ù((-22.721--23.025)ý+(52.453-52.635)ý)	0.354		
		Ù((-21.947--22.721)ý+(52.000-52.453)ý)	0.897		
		Ù((-20.826--21.947)ý+(51.642-52.000)ý)	1.177		
		Ù((-18.703--20.826)ý+(51.000-51.642)ý)	2.218		
		Ù((-18.218--18.703)ý+(50.852-51.000)ý)	0.507		
		Ù((-16.008--18.218)ý+(50.177-50.852)ý)	2.311		
		Ù((-15.426--16.008)ý+(50.000-50.177)ý)	0.608		
		Ù((-14.366--15.426)ý+(49.484-50.000)ý)	1.179		
		Ù((-13.436--14.366)ý+(49.000-49.484)ý)	1.048		
		Ù((-12.814--13.436)ý+(48.702-49.000)ý)	0.690		
		Ù((-11.513--12.814)ý+(48.000-48.702)ý)	1.478		
		Ù((-10.272--11.513)ý+(47.495-48.000)ý)	1.340		
		Ù((-8.793--10.272)ý+(47.000-47.495)ý)	1.560		
		Ù((-7.628--8.793)ý+(46.610-47.000)ý)	1.229		
		Ù((-5.702--7.628)ý+(46.000-46.610)ý)	2.020		
		Ù((-2.847--5.702)ý+(45.317-46.000)ý)	2.936		
		Ù((-1.097--2.847)ý+(45.000-45.317)ý)	1.778		
		Ù((0.747--1.097)ý+(44.495-45.000)ý)	1.912		
		Ù((0.768-0.747)ý+(44.490-44.495)ý)	0.022		
		Ù((2.329-0.768)ý+(44.000-44.490)ý)	1.636		
		Ù((2.808-2.329)ý+(43.807-44.000)ý)	0.516		
		Ù((5.237-2.808)ý+(43.000-43.807)ý)	2.560		
		Ù((5.238-5.237)ý+(43.000-43.000)ý)	0.001		
		Ù((5.239-5.238)ý+(42.999-43.000)ý)	0.001		
		Ù((6.645-5.239)ý+(42.499-42.999)ý)	1.492		
		Ù((7.797-6.645)ý+(42.130-42.499)ý)	1.210		
		Ù((8.165-7.797)ý+(42.000-42.130)ý)	0.390		
		Ù((8.717-8.165)ý+(41.819-42.000)ý)	0.581		
		Ù((8.774-8.717)ý+(41.800-41.819)ý)	0.060		
		Ù((11.008-8.774)ý+(42.723-41.800)ý)	2.417		
		Ù((12.396-11.008)ý+(43.543-42.723)ý)	1.612		
		Ù((12.502-12.396)ý+(44.674-43.543)ý)	1.136		
		Ù((13.216-12.502)ý+(44.796-44.674)ý)	0.724		
		Ù((14.436-13.216)ý+(45.000-44.796)ý)	1.237		
		Ù((15.528-14.436)ý+(45.806-45.000)ý)	1.357		
		Ù((15.802-15.528)ý+(46.000-45.806)ý)	0.336		
		Ù((16.037-15.802)ý+(46.110-46.000)ý)	0.259		
		Ù((18.037-16.037)ý+(47.000-46.110)ý)	2.189		
		Ù((18.422-18.037)ý+(47.209-47.000)ý)	0.438		
		Ù((19.676-18.422)ý+(48.000-47.209)ý)	1.483		
		Ù((21.424-19.676)ý+(48.907-48.000)ý)	1.969		
		Ù((21.598-21.424)ý+(49.000-48.907)ý)	0.197		
		Ù((22.067-21.598)ý+(49.218-49.000)ý)	0.517		
		Ù((23.234-22.067)ý+(49.755-49.218)ý)	1.285		
		Ù((23.766-23.234)ý+(50.000-49.755)ý)	0.586		
		Ù((24.890-23.766)ý+(50.518-50.000)ý)	1.238		
		Ù((25.937-24.890)ý+(51.000-50.518)ý)	1.153		
		Ù((26.230-25.937)ý+(51.135-51.000)ý)	0.323		
				55.643	
6 134.550	f1	Ù((-25.120--25.838)ý+(53.411-53.837)ý)	0.835		
		Ù((-24.411--25.120)ý+(53.000-53.411)ý)	0.820		
		Ù((-21.821--24.411)ý+(52.127-53.000)ý)	2.733		
		Ù((-21.413--21.821)ý+(52.000-52.127)ý)	0.427		
		Ù((-20.932--21.413)ý+(51.853-52.000)ý)	0.503		
		Ù((-18.055--20.932)ý+(51.000-51.853)ý)	3.001		
		Ù((-16.148--18.055)ý+(50.397-51.000)ý)	2.000		
		Ù((-14.923--16.148)ý+(50.000-50.397)ý)	1.288		
		Ù((-13.384--14.923)ý+(49.491-50.000)ý)	1.621		
		Ù((-11.928--13.384)ý+(49.000-49.491)ý)	1.537		
		Ù((-10.691--11.928)ý+(48.455-49.000)ý)	1.352		
		Ù((-9.475--10.691)ý+(48.000-48.455)ý)	1.298		
		Ù((-8.975--9.475)ý+(47.753-48.000)ý)	0.558		
		Ù((-7.463--8.975)ý+(47.000-47.753)ý)	1.689		
		Ù((-7.442--7.463)ý+(46.989-47.000)ý)	0.024		
		Ù((-7.407--7.442)ý+(46.973-46.989)ý)	0.038		
		Ù((-6.153--7.407)ý+(46.375-46.973)ý)	1.389		
		Ù((-5.355--6.153)ý+(46.000-46.375)ý)	0.882		
		Ù((-4.498--5.355)ý+(45.878-46.000)ý)	0.866		
		Ù((-3.424--4.498)ý+(45.726-45.878)ý)	1.085		
		Ù((-2.353--3.424)ý+(45.575-45.726)ý)	1.082		
		Ù((1.752--2.353)ý+(44.394-45.575)ý)	4.272		
		Ù((2.725-1.752)ý+(44.222-44.394)ý)	0.988		
		Ù((3.630-2.725)ý+(44.000-44.222)ý)	0.932		
		Ù((3.796-3.630)ý+(44.000-44.000)ý)	0.166		
		Ù((4.016-3.796)ý+(43.897-44.000)ý)	0.243		
		Ù((5.084-4.016)ý+(43.416-43.897)ý)	1.171		
		Ù((5.751-5.084)ý+(43.097-43.416)ý)	0.739		
		Ù((5.994-5.751)ý+(43.000-43.097)ý)	0.262		
		Ù((8.095-5.994)ý+(42.425-43.000)ý)	2.178		
		Ù((8.216-8.095)ý+(42.383-42.425)ý)	0.128		
		Ù((10.765-8.216)ý+(42.357-42.383)ý)	2.549		
		Ù((12.819-10.765)ý+(44.351-42.357)ý)	2.863		
		Ù((12.857-12.819)ý+(44.894-44.351)ý)	0.544		
		Ù((13.080-12.857)ý+(45.000-44.894)ý)	0.247		
		Ù((13.931-13.080)ý+(45.405-45.000)ý)	0.942		
		Ù((15.123-13.931)ý+(46.000-45.405)ý)	1.332		
		Ù((16.897-15.123)ý+(46.827-46.000)ý)	1.957		
		Ù((17.268-16.897)ý+(47.000-46.827)ý)	0.409		
		Ù((18.143-17.268)ý+(47.408-47.000)ý)	0.965		
		Ù((19.427-18.143)ý+(48.000-47.408)ý)	1.414		
		A RIPORTARE ml	49.329		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 4	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	49.329		
		ù((21.082-19.427)ý+(48.762-48.000)ý)	1.822		
		ù((21.591-21.082)ý+(49.000-48.762)ý)	0.562		
		ù((21.773-21.591)ý+(49.085-49.000)ý)	0.201		
		ù((23.734-21.773)ý+(50.000-49.085)ý)	2.164		
		ù((24.490-23.734)ý+(50.353-50.000)ý)	0.834		
		ù((25.876-24.490)ý+(51.000-50.353)ý)	1.530		
		ù((27.015-25.876)ý+(51.532-51.000)ý)	1.257		
		ù((28.020-27.015)ý+(52.000-51.532)ý)	1.109		
		ù((29.406-28.020)ý+(52.647-52.000)ý)	1.530		
		ù((30.165-29.406)ý+(53.000-52.647)ý)	0.837		
		ù((30.478-30.165)ý+(53.142-53.000)ý)	0.344		
				61.519	
7	f1	ù((-25.271--26.287)ý+(53.429-53.989)ý)	1.160		
136.350		ù((-24.520--25.271)ý+(53.000-53.429)ý)	0.865		
		ù((-22.957--24.520)ý+(52.523-53.000)ý)	1.634		
		ù((-21.454--22.957)ý+(52.079-52.523)ý)	1.567		
		ù((-21.190--21.454)ý+(52.000-52.079)ý)	0.276		
		ù((-21.031--21.190)ý+(51.948-52.000)ý)	0.167		
		ù((-18.067--21.031)ý+(51.000-51.948)ý)	3.112		
		ù((-17.114--18.067)ý+(50.662-51.000)ý)	1.011		
		ù((-15.081--17.114)ý+(50.000-50.662)ý)	2.138		
		ù((-14.656--15.081)ý+(49.849-50.000)ý)	0.451		
		ù((-13.432--14.656)ý+(49.436-49.849)ý)	1.292		
		ù((-12.150--13.432)ý+(49.000-49.436)ý)	1.354		
		ù((-11.426--12.150)ý+(48.788-49.000)ý)	0.754		
		ù((-8.811--11.426)ý+(48.000-48.788)ý)	2.731		
		ù((-6.909--8.811)ý+(47.114-48.000)ý)	2.098		
		ù((-6.618--6.909)ý+(47.000-47.114)ý)	0.313		
		ù((-5.104--6.618)ý+(46.287-47.000)ý)	1.673		
		ù((-4.450--5.104)ý+(46.000-46.287)ý)	0.714		
		ù((-3.563--4.450)ý+(45.875-46.000)ý)	0.896		
		ù((2.687--3.563)ý+(44.077-45.875)ý)	6.503		
		ù((3.124-2.687)ý+(44.000-44.077)ý)	0.444		
		ù((4.261-3.124)ý+(43.514-44.000)ý)	1.237		
		ù((5.388-4.261)ý+(43.000-43.514)ý)	1.239		
		ù((5.800-5.388)ý+(42.932-43.000)ý)	0.418		
		ù((7.446-5.800)ý+(42.570-42.932)ý)	1.685		
		ù((7.467-7.446)ý+(42.568-42.570)ý)	0.021		
		ù((11.481-7.467)ý+(42.495-42.568)ý)	4.015		
		ù((12.021-11.481)ý+(43.092-42.495)ý)	0.805		
		ù((12.119-12.021)ý+(43.214-43.092)ý)	0.156		
		ù((12.602-12.119)ý+(44.569-43.214)ý)	1.439		
		ù((12.620-12.602)ý+(44.925-44.569)ý)	0.356		
		ù((12.767-12.620)ý+(45.000-44.925)ý)	0.165		
		ù((14.046-12.767)ý+(45.661-45.000)ý)	1.440		
		ù((14.182-14.046)ý+(45.722-45.661)ý)	0.149		
		ù((14.728-14.182)ý+(46.000-45.722)ý)	0.613		
		ù((15.076-14.728)ý+(46.174-46.000)ý)	0.389		
		ù((15.977-15.076)ý+(46.621-46.174)ý)	1.006		
		ù((16.489-15.977)ý+(46.866-46.621)ý)	0.568		
		ù((16.545-16.489)ý+(46.899-46.866)ý)	0.065		
		ù((16.771-16.545)ý+(47.000-46.899)ý)	0.248		
		ù((18.163-16.771)ý+(47.664-47.000)ý)	1.542		
		ù((18.255-18.163)ý+(47.713-47.664)ý)	0.104		
		ù((18.856-18.255)ý+(48.000-47.713)ý)	0.666		
		ù((20.038-18.856)ý+(48.558-48.000)ý)	1.307		
		ù((20.524-20.038)ý+(48.801-48.558)ý)	0.543		
		ù((20.941-20.524)ý+(49.000-48.801)ý)	0.462		
		ù((21.998-20.941)ý+(49.493-49.000)ý)	1.166		
		ù((23.096-21.998)ý+(50.000-49.493)ý)	1.209		
		ù((23.389-23.096)ý+(50.139-50.000)ý)	0.324		
		ù((24.581-23.389)ý+(50.711-50.139)ý)	1.322		
		ù((25.023-24.581)ý+(50.925-50.711)ý)	0.491		
		ù((25.180-25.023)ý+(51.000-50.925)ý)	0.174		
		ù((26.743-25.180)ý+(51.753-51.000)ý)	1.735		
		ù((27.283-26.743)ý+(52.000-51.753)ý)	0.594		
		ù((28.438-27.283)ý+(52.551-52.000)ý)	1.280		
		ù((29.399-28.438)ý+(53.000-52.551)ý)	1.061		
		ù((29.959-29.399)ý+(53.272-53.000)ý)	0.623		
				61.770	
8	f1	ù((-26.564--27.040)ý+(54.000-54.292)ý)	0.558		
140.730		ù((-25.846--26.564)ý+(53.611-54.000)ý)	0.817		
		ù((-24.731--25.846)ý+(53.000-53.611)ý)	1.271		
		ù((-23.649--24.731)ý+(52.541-53.000)ý)	1.175		
		ù((-22.595--23.649)ý+(52.147-52.541)ý)	1.125		
		ù((-22.323--22.595)ý+(52.045-52.147)ý)	0.290		
		ù((-22.195--22.323)ý+(52.000-52.045)ý)	0.136		
		ù((-20.476--22.195)ý+(51.399-52.000)ý)	1.821		
		ù((-19.341--20.476)ý+(51.000-51.399)ý)	1.203		
		ù((-18.520--19.341)ý+(50.701-51.000)ý)	0.874		
		ù((-16.539--18.520)ý+(50.000-50.701)ý)	2.101		
		ù((-16.262--16.539)ý+(49.902-50.000)ý)	0.294		
		ù((-15.516--16.262)ý+(49.637-49.902)ý)	0.792		
		ù((-14.211--15.516)ý+(49.170-49.637)ý)	1.386		
		ù((-13.731--14.211)ý+(49.000-49.170)ý)	0.509		
		ù((-11.144--13.731)ý+(48.247-49.000)ý)	2.694		
		ù((-10.933--11.144)ý+(48.184-48.247)ý)	0.220		
		ù((-10.296--10.933)ý+(48.000-48.184)ý)	0.663		
		ù((-8.569--10.296)ý+(47.620-48.000)ý)	1.768		
		ù((-6.826--8.569)ý+(47.222-47.620)ý)	1.788		
		A RIPORTARE ml	21.485		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 5	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	21.485		
		Ù((-5.890--6.826)ý+(47.000-47.222)ý)	0.962		
		Ù((-5.138--5.890)ý+(46.751-47.000)ý)	0.792		
		Ù((-2.398--5.138)ý+(45.602-46.751)ý)	2.971		
		Ù((-2.222--2.398)ý+(45.508-45.602)ý)	0.200		
		Ù((-1.728--2.222)ý+(45.265-45.508)ý)	0.551		
		Ù((0.676--1.728)ý+(44.000-45.265)ý)	2.717		
		Ù((0.810-0.676)ý+(43.919-44.000)ý)	0.157		
		Ù((2.562-0.810)ý+(43.000-43.919)ý)	1.978		
		Ù((2.652-2.562)ý+(42.967-43.000)ý)	0.096		
		Ù((3.552-2.652)ý+(42.747-42.967)ý)	0.926		
		Ù((5.058-3.552)ý+(42.780-42.747)ý)	1.506		
		Ù((6.416-5.058)ý+(42.812-42.780)ý)	1.358		
		Ù((7.075-6.416)ý+(43.965-42.812)ý)	1.328		
		Ù((8.586-7.075)ý+(44.464-43.965)ý)	1.591		
		Ù((9.402-8.586)ý+(44.222-44.464)ý)	0.851		
		Ù((9.429-9.402)ý+(44.891-44.222)ý)	0.670		
		Ù((9.523-9.429)ý+(44.904-44.891)ý)	0.095		
		Ù((10.136-9.523)ý+(45.000-44.904)ý)	0.620		
		Ù((10.593-10.136)ý+(45.071-45.000)ý)	0.462		
		Ù((10.718-10.593)ý+(45.094-45.071)ý)	0.127		
		Ù((11.129-10.718)ý+(45.194-45.094)ý)	0.423		
		Ù((12.941-11.129)ý+(45.559-45.194)ý)	1.848		
		Ù((14.263-12.941)ý+(46.000-45.559)ý)	1.394		
		Ù((15.678-14.263)ý+(46.823-46.000)ý)	1.637		
		Ù((15.985-15.678)ý+(47.000-46.823)ý)	0.354		
		Ù((16.454-15.985)ý+(47.241-47.000)ý)	0.527		
		Ù((17.943-16.454)ý+(48.000-47.241)ý)	1.671		
		Ù((19.130-17.943)ý+(48.600-48.000)ý)	1.330		
		Ù((19.919-19.130)ý+(49.000-48.600)ý)	0.885		
		Ù((21.198-19.919)ý+(49.650-49.000)ý)	1.435		
		Ù((21.892-21.198)ý+(50.000-49.650)ý)	0.777		
		Ù((22.949-21.892)ý+(50.541-50.000)ý)	1.187		
		Ù((23.852-22.949)ý+(51.000-50.541)ý)	1.013		
		Ù((24.281-23.852)ý+(51.217-51.000)ý)	0.481		
		Ù((25.830-24.281)ý+(52.000-51.217)ý)	1.736		
		Ù((27.226-25.830)ý+(52.704-52.000)ý)	1.563		
		Ù((27.816-27.226)ý+(53.000-52.704)ý)	0.660		
		Ù((28.363-27.816)ý+(53.275-53.000)ý)	0.612		
		Ù((28.936-28.363)ý+(53.564-53.275)ý)	0.642		
				61.618	
9 166.410	f1	Ù((-34.006--34.234)ý+(58.000-58.065)ý)	0.237		
		Ù((-32.905--34.006)ý+(57.569-58.000)ý)	1.182		
		Ù((-31.379--32.905)ý+(57.000-57.569)ý)	1.629		
		Ù((-29.646--31.379)ý+(56.297-57.000)ý)	1.870		
		Ù((-28.921--29.646)ý+(56.000-56.297)ý)	0.783		
		Ù((-27.526--28.921)ý+(55.422-56.000)ý)	1.510		
		Ù((-26.516--27.526)ý+(55.000-55.422)ý)	1.095		
		Ù((-25.655--26.516)ý+(54.679-55.000)ý)	0.919		
		Ù((-23.836--25.655)ý+(54.000-54.679)ý)	1.942		
		Ù((-21.862--23.836)ý+(53.259-54.000)ý)	2.108		
		Ù((-21.179--21.862)ý+(53.000-53.259)ý)	0.730		
		Ù((-20.646--21.179)ý+(52.799-53.000)ý)	0.570		
		Ù((-18.489--20.646)ý+(52.000-52.799)ý)	2.300		
		Ù((-17.635--18.489)ý+(51.681-52.000)ý)	0.912		
		Ù((-15.771--17.635)ý+(51.000-51.681)ý)	1.985		
		Ù((-14.613--15.771)ý+(50.572-51.000)ý)	1.235		
		Ù((-14.385--14.613)ý+(50.489-50.572)ý)	0.243		
		Ù((-13.970--14.385)ý+(50.337-50.489)ý)	0.442		
		Ù((-13.055--13.970)ý+(50.000-50.337)ý)	0.975		
		Ù((-12.192--13.055)ý+(49.723-50.000)ý)	0.906		
		Ù((-11.066--12.192)ý+(49.556-49.723)ý)	1.138		
		Ù((-10.925--11.066)ý+(49.551-49.556)ý)	0.141		
		Ù((-10.721--10.925)ý+(49.554-49.551)ý)	0.204		
		Ù((-7.292--10.721)ý+(49.356-49.554)ý)	3.435		
		Ù((-7.132--7.292)ý+(49.337-49.356)ý)	0.161		
		Ù((-6.816--7.132)ý+(49.296-49.337)ý)	0.319		
		Ù((-5.995--6.816)ý+(49.202-49.296)ý)	0.826		
		Ù((-5.831--5.995)ý+(47.787-49.202)ý)	1.424		
		Ù((-5.748--5.831)ý+(47.206-47.787)ý)	0.587		
		Ù((-4.022--5.748)ý+(46.795-47.206)ý)	1.774		
		Ù((-2.707--4.022)ý+(46.513-46.795)ý)	1.345		
		Ù((-2.122--2.707)ý+(46.375-46.513)ý)	0.601		
		Ù((-1.805--2.122)ý+(46.429-46.375)ý)	0.322		
		Ù((1.851--1.805)ý+(46.097-46.429)ý)	3.671		
		Ù((5.273-1.851)ý+(45.588-46.097)ý)	3.460		
		Ù((5.511-5.273)ý+(46.462-45.588)ý)	0.906		
		Ù((5.835-5.511)ý+(46.497-46.462)ý)	0.326		
		Ù((8.383-5.835)ý+(46.870-46.497)ý)	2.575		
		Ù((9.588-8.383)ý+(47.000-46.870)ý)	1.212		
		Ù((11.644-9.588)ý+(47.661-47.000)ý)	2.160		
		Ù((12.751-11.644)ý+(47.979-47.661)ý)	1.152		
		Ù((12.803-12.751)ý+(47.995-47.979)ý)	0.054		
		Ù((12.824-12.803)ý+(48.000-47.995)ý)	0.022		
		Ù((14.521-12.824)ý+(48.698-48.000)ý)	1.835		
		Ù((15.272-14.521)ý+(49.000-48.698)ý)	0.809		
		Ù((16.687-15.272)ý+(49.565-49.000)ý)	1.524		
		Ù((17.627-16.687)ý+(49.951-49.565)ý)	1.016		
		Ù((17.705-17.627)ý+(49.981-49.951)ý)	0.084		
		Ù((17.748-17.705)ý+(50.000-49.981)ý)	0.047		
		Ù((19.127-17.748)ý+(50.560-50.000)ý)	1.488		
		A RIPORTARE ml	58.191		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 6	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	58.191		
		ù((20.125-19.127)ý+(51.000-50.560)ý)	1.091		
		ù((20.590-20.125)ý+(51.229-51.000)ý)	0.518		
		ù((21.677-20.590)ý+(52.000-51.229)ý)	1.333		
		ù((22.709-21.677)ý+(52.764-52.000)ý)	1.284		
		ù((23.024-22.709)ý+(53.000-52.764)ý)	0.394		
		ù((23.150-23.024)ý+(53.135-53.000)ý)	0.185		
		ù((23.846-23.150)ý+(54.000-53.135)ý)	1.110		
		ù((25.213-23.846)ý+(54.836-54.000)ý)	1.602		
		ù((25.496-25.213)ý+(55.000-54.836)ý)	0.327		
		ù((25.805-25.496)ý+(55.159-55.000)ý)	0.348		
		ù((27.376-25.805)ý+(56.000-55.159)ý)	1.782		
		ù((28.048-27.376)ý+(56.295-56.000)ý)	0.734		
				68.899	
10 169.450	f1	ù((-35.945--37.318)ý+(58.393-58.757)ý)	1.420		
		ù((-34.852--35.945)ý+(58.103-58.393)ý)	1.131		
		ù((-34.470--34.852)ý+(58.000-58.103)ý)	0.396		
		ù((-34.218--34.470)ý+(57.937-58.000)ý)	0.260		
		ù((-30.653--34.218)ý+(57.000-57.937)ý)	3.686		
		ù((-28.457--30.653)ý+(56.172-57.000)ý)	2.347		
		ù((-27.971--28.457)ý+(56.000-56.172)ý)	0.516		
		ù((-26.648--27.971)ý+(55.364-56.000)ý)	1.468		
		ù((-25.886--26.648)ý+(55.000-55.364)ý)	0.844		
		ù((-25.741--25.886)ý+(54.946-55.000)ý)	0.155		
		ù((-25.379--25.741)ý+(54.812-54.946)ý)	0.386		
		ù((-24.379--25.379)ý+(54.443-54.812)ý)	1.066		
		ù((-23.168--24.379)ý+(54.000-54.443)ý)	1.289		
		ù((-21.805--23.168)ý+(53.499-54.000)ý)	1.452		
		ù((-20.429--21.805)ý+(53.000-53.499)ý)	1.464		
		ù((-19.447--20.429)ý+(52.640-53.000)ý)	1.046		
		ù((-17.676--19.447)ý+(52.000-52.640)ý)	1.883		
		ù((-17.220--17.676)ý+(51.838-52.000)ý)	0.484		
		ù((-16.137--17.220)ý+(51.460-51.838)ý)	1.147		
		ù((-15.210--16.137)ý+(51.138-51.460)ý)	0.981		
		ù((-14.800--15.210)ý+(51.000-51.138)ý)	0.433		
		ù((-13.834--14.800)ý+(50.676-51.000)ý)	1.019		
		ù((-12.998--13.834)ý+(50.413-50.676)ý)	0.876		
		ù((-11.917--12.998)ý+(50.264-50.413)ý)	1.091		
		ù((-10.912--11.917)ý+(50.000-50.264)ý)	1.039		
		ù((-9.989--10.912)ý+(49.879-50.000)ý)	0.931		
		ù((-8.958--9.989)ý+(49.761-49.879)ý)	1.038		
		ù((-7.168--8.958)ý+(49.537-49.761)ý)	1.804		
		ù((-6.636--7.168)ý+(49.470-49.537)ý)	0.536		
		ù((-3.501--6.636)ý+(48.827-49.470)ý)	3.200		
		ù((-3.437--3.501)ý+(48.391-48.827)ý)	0.441		
		ù((-3.035--3.437)ý+(48.415-48.391)ý)	0.403		
		ù((-2.499--3.035)ý+(46.879-48.415)ý)	1.627		
		ù((-0.753--2.499)ý+(46.303-46.879)ý)	1.839		
		ù((0.429--0.753)ý+(46.195-46.303)ý)	1.187		
		ù((2.662-0.429)ý+(45.863-46.195)ý)	2.258		
		ù((5.697-2.662)ý+(45.483-45.863)ý)	3.059		
		ù((9.323-5.697)ý+(46.854-45.483)ý)	3.877		
		ù((9.373-9.323)ý+(46.975-46.854)ý)	0.131		
		ù((9.609-9.373)ý+(47.000-46.975)ý)	0.237		
		ù((9.892-9.609)ý+(47.071-47.000)ý)	0.292		
		ù((10.447-9.892)ý+(47.173-47.071)ý)	0.564		
		ù((11.749-10.447)ý+(47.416-47.173)ý)	1.324		
		ù((14.872-11.749)ý+(48.000-47.416)ý)	3.177		
		ù((16.329-14.872)ý+(48.585-48.000)ý)	1.570		
		ù((17.309-16.329)ý+(49.000-48.585)ý)	1.064		
		ù((18.343-17.309)ý+(49.468-49.000)ý)	1.135		
		ù((18.724-18.343)ý+(49.672-49.468)ý)	0.432		
		ù((19.305-18.724)ý+(50.000-49.672)ý)	0.667		
		ù((19.881-19.305)ý+(50.415-50.000)ý)	0.710		
		ù((20.670-19.881)ý+(51.000-50.415)ý)	0.982		
		ù((21.086-20.670)ý+(51.309-51.000)ý)	0.518		
		ù((21.991-21.086)ý+(52.000-51.309)ý)	1.139		
		ù((23.154-21.991)ý+(52.848-52.000)ý)	1.439		
		ù((23.357-23.154)ý+(53.000-52.848)ý)	0.254		
		ù((23.867-23.357)ý+(53.391-53.000)ý)	0.643		
		ù((24.520-23.867)ý+(53.868-53.391)ý)	0.809		
		ù((24.733-24.520)ý+(54.000-53.868)ý)	0.251		
		ù((25.604-24.733)ý+(54.526-54.000)ý)	1.018		
		ù((26.362-25.604)ý+(55.000-54.526)ý)	0.894		
		ù((26.936-26.362)ý+(55.341-55.000)ý)	0.668		
		ù((27.263-26.936)ý+(55.565-55.341)ý)	0.396		
		ù((27.710-27.263)ý+(55.843-55.565)ý)	0.526		
		ù((27.819-27.710)ý+(55.901-55.843)ý)	0.123		
		ù((27.864-27.819)ý+(55.927-55.901)ý)	0.052		
		ù((28.004-27.864)ý+(56.000-55.927)ý)	0.158		
		ù((28.244-28.004)ý+(56.129-56.000)ý)	0.272		
		ù((28.539-28.244)ý+(56.296-56.129)ý)	0.339		
		ù((28.587-28.539)ý+(56.323-56.296)ý)	0.055		
		ù((28.644-28.587)ý+(56.356-56.323)ý)	0.066		
		ù((29.007-28.644)ý+(56.569-56.356)ý)	0.421		
		ù((29.066-29.007)ý+(56.599-56.569)ý)	0.066		
		ù((29.188-29.066)ý+(56.668-56.599)ý)	0.140		
		ù((29.302-29.188)ý+(56.723-56.668)ý)	0.127		
				72.738	
11 171.540	f1	ù((-37.923--38.386)ý+(59.000-59.151)ý)	0.487		
		ù((-37.042--37.923)ý+(58.751-59.000)ý)	0.916		
		A RIPORTARE ml	1.403		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 7
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.403		
		Ù((-34.455--37.042)ý+(58.000-58.751)ý)	2.694		
		Ù((-31.823--34.455)ý+(57.251-58.000)ý)	2.736		
		Ù((-30.814--31.823)ý+(57.000-57.251)ý)	1.040		
		Ù((-29.407--30.814)ý+(56.556-57.000)ý)	1.475		
		Ù((-27.463--29.407)ý+(56.000-56.556)ý)	2.022		
		Ù((-25.596--27.463)ý+(55.117-56.000)ý)	2.065		
		Ù((-25.336--25.596)ý+(55.000-55.117)ý)	0.285		
		Ù((-23.562--25.336)ý+(54.354-55.000)ý)	1.888		
		Ù((-22.594--23.562)ý+(54.000-54.354)ý)	1.031		
		Ù((-21.536--22.594)ý+(53.617-54.000)ý)	1.125		
		Ù((-19.815--21.536)ý+(53.000-53.617)ý)	1.828		
		Ù((-19.601--19.815)ý+(52.922-53.000)ý)	0.228		
		Ù((-19.069--19.601)ý+(52.738-52.922)ý)	0.563		
		Ù((-17.617--19.069)ý+(52.237-52.738)ý)	1.536		
		Ù((-17.003--17.617)ý+(52.031-52.237)ý)	0.648		
		Ù((-16.906--17.003)ý+(52.000-52.031)ý)	0.102		
		Ù((-14.187--16.906)ý+(51.123-52.000)ý)	2.857		
		Ù((-13.798--14.187)ý+(51.000-51.123)ý)	0.408		
		Ù((-12.121--13.798)ý+(50.576-51.000)ý)	1.730		
		Ù((-10.439--12.121)ý+(50.087-50.576)ý)	1.752		
		Ù((-10.353--10.439)ý+(50.064-50.087)ý)	0.089		
		Ù((-10.139--10.353)ý+(50.000-50.064)ý)	0.223		
		Ù((-9.068--10.139)ý+(49.865-50.000)ý)	1.079		
		Ù((-7.864--9.068)ý+(49.618-49.865)ý)	1.229		
		Ù((-5.796--7.864)ý+(49.269-49.618)ý)	2.097		
		Ù((-4.721--5.796)ý+(49.412-49.269)ý)	1.084		
		Ù((-4.177--4.721)ý+(49.352-49.412)ý)	0.547		
		Ù((-1.591--4.177)ý+(49.146-49.352)ý)	2.594		
		Ù((-1.513--1.591)ý+(48.685-49.146)ý)	0.468		
		Ù((-1.077--1.513)ý+(48.318-48.685)ý)	0.570		
		Ù((0.796--1.077)ý+(46.147-48.318)ý)	2.867		
		Ù((4.705-0.796)ý+(45.657-46.147)ý)	3.940		
		Ù((7.128-4.705)ý+(46.573-45.657)ý)	2.590		
		Ù((8.998-7.128)ý+(46.692-46.573)ý)	1.874		
		Ù((12.756-8.998)ý+(46.322-46.692)ý)	3.776		
		Ù((15.521-12.756)ý+(47.120-46.322)ý)	2.878		
		Ù((16.197-15.521)ý+(48.000-47.120)ý)	1.110		
		Ù((16.402-16.197)ý+(48.086-48.000)ý)	0.222		
		Ù((16.664-16.402)ý+(48.213-48.086)ý)	0.291		
		Ù((17.362-16.664)ý+(48.539-48.213)ý)	0.770		
		Ù((18.112-17.362)ý+(49.000-48.539)ý)	0.880		
		Ù((19.043-18.112)ý+(49.688-49.000)ý)	1.158		
		Ù((19.513-19.043)ý+(50.000-49.688)ý)	0.564		
		Ù((20.224-19.513)ý+(50.480-50.000)ý)	0.858		
		Ù((20.984-20.224)ý+(51.000-50.480)ý)	0.921		
		Ù((22.241-20.984)ý+(51.839-51.000)ý)	1.511		
		Ù((22.427-22.241)ý+(51.939-51.839)ý)	0.211		
		Ù((22.541-22.427)ý+(52.000-51.939)ý)	0.129		
		Ù((23.494-22.541)ý+(52.510-52.000)ý)	1.081		
		Ù((24.331-23.494)ý+(52.958-52.510)ý)	0.949		
		Ù((24.369-24.331)ý+(52.980-52.958)ý)	0.044		
		Ù((24.405-24.369)ý+(53.000-52.980)ý)	0.041		
		Ù((25.173-24.405)ý+(53.436-53.000)ý)	0.883		
		Ù((25.588-25.173)ý+(53.672-53.436)ý)	0.477		
		Ù((25.610-25.588)ý+(53.685-53.672)ý)	0.026		
		Ù((26.149-25.610)ý+(54.000-53.685)ý)	0.624		
		Ù((27.193-26.149)ý+(54.611-54.000)ý)	1.210		
		Ù((27.929-27.193)ý+(55.000-54.611)ý)	0.832		
		Ù((28.011-27.929)ý+(55.044-55.000)ý)	0.093		
		Ù((28.060-28.011)ý+(55.071-55.044)ý)	0.056		
		Ù((28.184-28.060)ý+(55.134-55.071)ý)	0.139		
		Ù((29.286-28.184)ý+(55.724-55.134)ý)	1.250		
		Ù((29.830-29.286)ý+(56.000-55.724)ý)	0.610		
		Ù((29.832-29.830)ý+(56.001-56.000)ý)	0.002		
		Ù((29.833-29.832)ý+(56.001-56.001)ý)	0.001		
		Ù((30.299-29.833)ý+(56.151-56.001)ý)	0.490		
		Ù((31.473-30.299)ý+(56.329-56.151)ý)	1.187		
		Ù((32.008-31.473)ý+(56.367-56.329)ý)	0.536		
		Ù((32.958-32.008)ý+(56.422-56.367)ý)	0.952		
		Ù((33.228-32.958)ý+(56.433-56.422)ý)	0.270		
		Ù((33.596-33.228)ý+(56.443-56.433)ý)	0.368		
		Ù((34.392-33.596)ý+(56.447-56.443)ý)	0.796		
		Ù((35.034-34.392)ý+(56.440-56.447)ý)	0.642		
		Ù((35.859-35.034)ý+(56.419-56.440)ý)	0.825		
		Ù((36.461-35.859)ý+(56.411-56.419)ý)	0.602		
		Ù((36.971-36.461)ý+(56.411-56.411)ý)	0.510		
		Ù((37.268-36.971)ý+(56.409-56.411)ý)	0.297		
		Ù((38.109-37.268)ý+(56.427-56.409)ý)	0.841		
		Ù((38.727-38.109)ý+(56.420-56.427)ý)	0.618		
		Ù((39.515-38.727)ý+(56.463-56.420)ý)	0.789		
		Ù((40.187-39.515)ý+(56.484-56.463)ý)	0.672		
		Ù((40.272-40.187)ý+(56.490-56.484)ý)	0.085		
		Ù((40.517-40.272)ý+(56.515-56.490)ý)	0.246		
		Ù((41.385-40.517)ý+(56.603-56.515)ý)	0.872		
		Ù((41.831-41.385)ý+(56.681-56.603)ý)	0.453		
		Ù((42.370-41.831)ý+(56.011-56.681)ý)	0.860		
		Ù((43.090-42.370)ý+(56.877-56.011)ý)	1.126		
		Ù((43.587-43.090)ý+(57.000-56.877)ý)	0.512		
		Ù((44.179-43.587)ý+(57.147-57.000)ý)	0.610		
		Ù((44.499-44.179)ý+(57.229-57.147)ý)	0.330		
		A RIPORTARE ml	89.753		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 8

FONDO RIEMPIMENTO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	89.753		
		ù((46.416-44.499)ý+(57.778-57.229)ý)	1.994		
		ù((46.873-46.416)ý+(57.967-57.778)ý)	0.495		
		ù((46.950-46.873)ý+(58.000-57.967)ý)	0.084		
		ù((47.960-46.950)ý+(58.406-58.000)ý)	1.089		
		ù((49.166-47.960)ý+(58.966-58.406)ý)	1.330		
				94.745	
12 179.910	f1	ù((-38.275--39.329)ý+(60.146-60.447)ý)	1.096		
		ù((-38.186--38.275)ý+(60.099-60.146)ý)	0.101		
		ù((-38.007--38.186)ý+(60.000-60.099)ý)	0.205		
		ù((-37.830--38.007)ý+(59.918-60.000)ý)	0.195		
		ù((-37.630--37.830)ý+(59.833-59.918)ý)	0.217		
		ù((-36.238--37.630)ý+(59.214-59.833)ý)	1.523		
		ù((-35.560--36.238)ý+(59.000-59.214)ý)	0.711		
		ù((-34.115--35.560)ý+(58.599-59.000)ý)	1.500		
		ù((-33.924--34.115)ý+(58.539-58.599)ý)	0.200		
		ù((-33.104--33.924)ý+(58.348-58.539)ý)	0.842		
		ù((-31.805--33.104)ý+(58.000-58.348)ý)	1.345		
		ù((-31.638--31.805)ý+(57.957-58.000)ý)	0.172		
		ù((-31.608--31.638)ý+(57.948-57.957)ý)	0.031		
		ù((-30.915--31.608)ý+(57.792-57.948)ý)	0.710		
		ù((-30.261--30.915)ý+(57.640-57.792)ý)	0.671		
		ù((-29.115--30.261)ý+(57.401-57.640)ý)	1.171		
		ù((-28.527--29.115)ý+(57.264-57.401)ý)	0.604		
		ù((-28.136--28.527)ý+(57.181-57.264)ý)	0.400		
		ù((-27.298--28.136)ý+(57.000-57.181)ý)	0.857		
		ù((-26.650--27.298)ý+(56.868-57.000)ý)	0.661		
		ù((-26.510--26.650)ý+(56.836-56.868)ý)	0.144		
		ù((-25.897--26.510)ý+(56.657-56.836)ý)	0.639		
		ù((-24.714--25.897)ý+(56.353-56.657)ý)	1.221		
		ù((-23.727--24.714)ý+(56.000-56.353)ý)	1.048		
		ù((-22.879--23.727)ý+(55.475-56.000)ý)	0.997		
		ù((-22.164--22.879)ý+(55.000-55.475)ý)	0.858		
		ù((-22.116--22.164)ý+(54.982-55.000)ý)	0.051		
		ù((-21.946--22.116)ý+(54.895-54.982)ý)	0.191		
		ù((-20.446--21.946)ý+(54.177-54.895)ý)	1.663		
		ù((-20.136--20.446)ý+(54.000-54.177)ý)	0.357		
		ù((-18.690--20.136)ý+(53.551-54.000)ý)	1.514		
		ù((-17.237--18.690)ý+(53.000-53.551)ý)	1.554		
		ù((-16.592--17.237)ý+(52.791-53.000)ý)	0.678		
		ù((-14.195--16.592)ý+(52.000-52.791)ý)	2.524		
		ù((-14.107--14.195)ý+(51.971-52.000)ý)	0.093		
		ù((-13.671--14.107)ý+(51.830-51.971)ý)	0.458		
		ù((-11.544--13.671)ý+(51.139-51.830)ý)	2.236		
		ù((-11.115--11.544)ý+(51.000-51.139)ý)	0.451		
		ù((-10.643--11.115)ý+(50.815-51.000)ý)	0.507		
		ù((-7.173--10.643)ý+(50.511-50.815)ý)	3.483		
		ù((-6.051--7.173)ý+(50.372-50.511)ý)	1.131		
		ù((-3.884--6.051)ý+(50.103-50.372)ý)	2.184		
		ù((-2.503--3.884)ý+(49.933-50.103)ý)	1.391		
		ù((-2.122--2.503)ý+(49.888-49.933)ý)	0.384		
		ù((-1.247--2.122)ý+(49.784-49.888)ý)	0.881		
		ù((4.973--1.247)ý+(49.227-49.784)ý)	6.245		
		ù((5.220-4.973)ý+(49.202-49.227)ý)	0.248		
		ù((5.842-5.220)ý+(49.138-49.202)ý)	0.625		
		ù((6.399-5.842)ý+(49.100-49.138)ý)	0.558		
		ù((7.695-6.399)ý+(47.041-49.100)ý)	2.433		
		ù((7.978-7.695)ý+(46.063-47.041)ý)	1.018		
		ù((8.369-7.978)ý+(45.894-46.063)ý)	0.426		
		ù((8.836-8.369)ý+(45.933-45.894)ý)	0.469		
		ù((11.072-8.836)ý+(46.123-45.933)ý)	2.244		
		ù((11.341-11.072)ý+(46.364-46.123)ý)	0.361		
		ù((12.006-11.341)ý+(46.396-46.364)ý)	0.666		
		ù((14.835-12.006)ý+(46.783-46.396)ý)	2.855		
		ù((15.938-14.835)ý+(46.806-46.783)ý)	1.103		
		ù((18.087-15.938)ý+(46.856-46.806)ý)	2.150		
		ù((19.389-18.087)ý+(46.984-46.856)ý)	1.308		
		ù((21.934-19.389)ý+(46.930-46.984)ý)	2.546		
		ù((22.172-21.934)ý+(47.272-46.930)ý)	0.417		
		ù((22.526-22.172)ý+(47.517-47.272)ý)	0.431		
		ù((22.960-22.526)ý+(48.015-47.517)ý)	0.661		
		ù((23.942-22.960)ý+(48.922-48.015)ý)	1.337		
		ù((24.080-23.942)ý+(49.000-48.922)ý)	0.159		
		ù((24.306-24.080)ý+(49.127-49.000)ý)	0.259		
		ù((24.965-24.306)ý+(49.508-49.127)ý)	0.761		
		ù((25.484-24.965)ý+(49.764-49.508)ý)	0.579		
		ù((25.604-25.484)ý+(49.841-49.764)ý)	0.143		
		ù((25.748-25.604)ý+(49.956-49.841)ý)	0.184		
		ù((25.827-25.748)ý+(50.000-49.956)ý)	0.090		
		ù((26.826-25.827)ý+(50.546-50.000)ý)	1.138		
		ù((27.811-26.826)ý+(51.000-50.546)ý)	1.085		
		ù((27.902-27.811)ý+(51.042-51.000)ý)	0.100		
		ù((27.994-27.902)ý+(51.083-51.042)ý)	0.101		
		ù((28.123-27.994)ý+(51.145-51.083)ý)	0.143		
		ù((29.298-28.123)ý+(51.685-51.145)ý)	1.293		
		ù((29.878-29.298)ý+(52.000-51.685)ý)	0.660		
		ù((30.680-29.878)ý+(52.461-52.000)ý)	0.925		
		ù((30.700-30.680)ý+(52.473-52.461)ý)	0.023		
		ù((31.572-30.700)ý+(52.611-52.473)ý)	0.883		
		ù((32.119-31.572)ý+(52.813-52.611)ý)	0.583		
		ù((32.312-32.119)ý+(52.826-52.813)ý)	0.193		
		A RIPORTARE ml	77.253		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 9
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	77.253		
		Ù((32.768-32.312)ý+(52.844-52.826)ý)	0.456		
		Ù((32.977-32.768)ý+(52.856-52.844)ý)	0.209		
		Ù((34.304-32.977)ý+(52.850-52.856)ý)	1.327		
		Ù((35.642-34.304)ý+(52.979-52.850)ý)	1.344		
		Ù((35.710-35.642)ý+(53.000-52.979)ý)	0.071		
		Ù((37.313-35.710)ý+(53.503-53.000)ý)	1.680		
		Ù((38.643-37.313)ý+(54.000-53.503)ý)	1.420		
		Ù((39.587-38.643)ý+(54.330-54.000)ý)	1.000		
		Ù((41.365-39.587)ý+(55.000-54.330)ý)	1.900		
		Ù((42.882-41.365)ý+(55.588-55.000)ý)	1.627		
		Ù((43.896-42.882)ý+(56.000-55.588)ý)	1.095		
		Ù((45.130-43.896)ý+(56.502-56.000)ý)	1.332		
		Ù((46.360-45.130)ý+(57.000-56.502)ý)	1.327		
		Ù((46.649-46.360)ý+(57.401-57.000)ý)	0.494		
		Ù((47.787-46.649)ý+(57.582-57.401)ý)	1.152		
		Ù((48.793-47.787)ý+(58.000-57.582)ý)	1.089		
		Ù((49.656-48.793)ý+(58.358-58.000)ý)	0.934		
		Ù((51.205-49.656)ý+(59.000-58.358)ý)	1.677		
		Ù((53.013-51.205)ý+(59.748-59.000)ý)	1.957		
		Ù((53.605-53.013)ý+(60.000-59.748)ý)	0.643		
		Ù((53.953-53.605)ý+(60.148-60.000)ý)	0.378		
		Ù((54.039-53.953)ý+(60.181-60.148)ý)	0.092		
		Ù((54.952-54.039)ý+(60.530-60.181)ý)	0.977		
		Ù((55.549-54.952)ý+(60.757-60.530)ý)	0.639		
				102.073	
13 187.220	f1	Ù((-38.969--39.450)ý+(61.458-61.550)ý)	0.490		
		Ù((-38.044--38.969)ý+(61.282-61.458)ý)	0.942		
		Ù((-38.022--38.044)ý+(61.278-61.282)ý)	0.022		
		Ù((-36.587--38.022)ý+(61.000-61.278)ý)	1.462		
		Ù((-36.247--36.587)ý+(60.925-61.000)ý)	0.348		
		Ù((-36.096--36.247)ý+(60.902-60.925)ý)	0.153		
		Ù((-36.055--36.096)ý+(60.893-60.902)ý)	0.042		
		Ù((-35.997--36.055)ý+(60.882-60.893)ý)	0.059		
		Ù((-35.643--35.997)ý+(60.818-60.882)ý)	0.360		
		Ù((-35.061--35.643)ý+(60.681-60.818)ý)	0.598		
		Ù((-32.285--35.061)ý+(60.000-60.681)ý)	2.858		
		Ù((-31.018--32.285)ý+(59.704-60.000)ý)	1.301		
		Ù((-28.448--31.018)ý+(59.000-59.704)ý)	2.665		
		Ù((-27.880--28.448)ý+(59.000-59.000)ý)	0.568		
		Ù((-27.668--27.880)ý+(59.000-59.000)ý)	0.212		
		Ù((-26.930--27.668)ý+(59.000-59.000)ý)	0.738		
		Ù((-26.659--26.930)ý+(59.000-59.000)ý)	0.271		
		Ù((-26.614--26.659)ý+(59.000-59.000)ý)	0.045		
		Ù((-26.489--26.614)ý+(59.000-59.000)ý)	0.125		
		Ù((-26.392--26.489)ý+(58.959-59.000)ý)	0.105		
		Ù((-24.397--26.392)ý+(58.000-58.959)ý)	2.214		
		Ù((-24.105--24.397)ý+(57.870-58.000)ý)	0.320		
		Ù((-22.283--24.105)ý+(57.000-57.870)ý)	2.019		
		Ù((-21.627--22.283)ý+(56.699-57.000)ý)	0.722		
		Ù((-21.319--21.627)ý+(56.559-56.699)ý)	0.338		
		Ù((-20.140--21.319)ý+(56.000-56.559)ý)	1.305		
		Ù((-18.299--20.140)ý+(55.139-56.000)ý)	2.032		
		Ù((-18.005--18.299)ý+(55.000-55.139)ý)	0.325		
		Ù((-17.811--18.005)ý+(54.908-55.000)ý)	0.215		
		Ù((-16.011--17.811)ý+(54.000-54.908)ý)	2.016		
		Ù((-15.121--16.011)ý+(53.490-54.000)ý)	1.026		
		Ù((-14.107--15.121)ý+(53.000-53.490)ý)	1.126		
		Ù((-13.219--14.107)ý+(52.540-53.000)ý)	1.000		
		Ù((-12.099--13.219)ý+(52.000-52.540)ý)	1.243		
		Ù((-11.296--12.099)ý+(51.670-52.000)ý)	0.868		
		Ù((-9.913--11.296)ý+(51.000-51.670)ý)	1.537		
		Ù((-9.867--9.913)ý+(51.000-51.000)ý)	0.046		
		Ù((-7.794--9.867)ý+(50.788-51.000)ý)	2.084		
		Ù((3.527--7.794)ý+(49.628-50.788)ý)	11.380		
		Ù((7.030-3.527)ý+(49.388-49.628)ý)	3.511		
		Ù((13.805-7.030)ý+(49.170-49.388)ý)	6.779		
		Ù((15.639-13.805)ý+(47.977-49.170)ý)	2.188		
		Ù((15.708-15.639)ý+(47.358-47.977)ý)	0.623		
		Ù((17.045-15.708)ý+(47.163-47.358)ý)	1.351		
		Ù((20.689-17.045)ý+(47.191-47.163)ý)	3.644		
		Ù((22.041-20.689)ý+(47.172-47.191)ý)	1.352		
		Ù((24.149-22.041)ý+(47.135-47.172)ý)	2.108		
		Ù((26.053-24.149)ý+(47.061-47.135)ý)	1.905		
		Ù((27.358-26.053)ý+(47.890-47.061)ý)	1.546		
		Ù((27.518-27.358)ý+(48.000-47.890)ý)	0.194		
		Ù((27.666-27.518)ý+(48.104-48.000)ý)	0.181		
		Ù((28.960-27.666)ý+(49.000-48.104)ý)	1.574		
		Ù((29.617-28.960)ý+(49.460-49.000)ý)	0.802		
		Ù((30.800-29.617)ý+(48.598-49.460)ý)	1.464		
		Ù((31.056-30.800)ý+(48.291-48.598)ý)	0.400		
		Ù((31.114-31.056)ý+(50.579-48.291)ý)	2.289		
		Ù((31.457-31.114)ý+(47.812-50.579)ý)	2.788		
		Ù((32.167-31.457)ý+(46.964-47.812)ý)	1.106		
		Ù((32.195-32.167)ý+(46.930-46.964)ý)	0.044		
		Ù((33.146-32.195)ý+(50.183-46.930)ý)	3.389		
		Ù((33.523-33.146)ý+(52.000-50.183)ý)	1.856		
		Ù((34.784-33.523)ý+(52.644-52.000)ý)	1.416		
		Ù((35.478-34.784)ý+(53.000-52.644)ý)	0.780		
		Ù((36.267-35.478)ý+(53.405-53.000)ý)	0.887		
		Ù((36.959-36.267)ý+(53.759-53.405)ý)	0.777		
		A RIPORTARE ml	90.134		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 10
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	90.134		
		ù((37.069-36.959)ý+(53.814-53.759)ý)	0.123		
		ù((37.471-37.069)ý+(54.000-53.814)ý)	0.443		
		ù((38.574-37.471)ý+(54.495-54.000)ý)	1.209		
		ù((39.691-38.574)ý+(55.000-54.495)ý)	1.226		
		ù((39.988-39.691)ý+(55.139-55.000)ý)	0.328		
		ù((41.916-39.988)ý+(56.000-55.139)ý)	2.112		
		ù((42.105-41.916)ý+(56.085-56.000)ý)	0.207		
		ù((42.551-42.105)ý+(56.289-56.085)ý)	0.490		
		ù((44.115-42.551)ý+(57.000-56.289)ý)	1.718		
		ù((44.197-44.115)ý+(57.037-57.000)ý)	0.090		
		ù((44.296-44.197)ý+(57.081-57.037)ý)	0.108		
		ù((45.833-44.296)ý+(57.762-57.081)ý)	1.681		
		ù((46.385-45.833)ý+(58.000-57.762)ý)	0.601		
		ù((47.807-46.385)ý+(58.620-58.000)ý)	1.551		
		ù((48.547-47.807)ý+(58.950-58.620)ý)	0.810		
		ù((48.660-48.547)ý+(59.000-58.950)ý)	0.124		
		ù((48.782-48.660)ý+(59.182-59.000)ý)	0.219		
		ù((49.546-48.782)ý+(59.387-59.182)ý)	0.791		
		ù((50.533-49.546)ý+(59.816-59.387)ý)	1.076		
		ù((50.947-50.533)ý+(60.000-59.816)ý)	0.453		
		ù((51.453-50.947)ý+(60.265-60.000)ý)	0.571		
		ù((52.816-51.453)ý+(61.000-60.265)ý)	1.549		
		ù((55.433-52.816)ý+(61.310-61.000)ý)	2.635		
		ù((57.458-55.433)ý+(61.549-61.310)ý)	2.039		
		ù((57.874-57.458)ý+(61.597-61.549)ý)	0.419		
		ù((58.515-57.874)ý+(61.672-61.597)ý)	0.645		
		ù((58.894-58.515)ý+(61.716-61.672)ý)	0.382		
		ù((60.326-58.894)ý+(62.241-61.716)ý)	1.525		
				115.259	
14 189.680	f1	ù((-36.494--39.394)ý+(61.000-61.918)ý)	3.042		
		ù((-35.101--36.494)ý+(60.604-61.000)ý)	1.448		
		ù((-34.632--35.101)ý+(60.506-60.604)ý)	0.479		
		ù((-32.402--34.632)ý+(60.000-60.506)ý)	2.287		
		ù((-32.131--32.402)ý+(59.889-60.000)ý)	0.293		
		ù((-31.870--32.131)ý+(59.819-59.889)ý)	0.270		
		ù((-30.759--31.870)ý+(59.527-59.819)ý)	1.149		
		ù((-29.580--30.759)ý+(59.154-59.527)ý)	1.237		
		ù((-28.774--29.580)ý+(59.000-59.154)ý)	0.821		
		ù((-28.473--28.774)ý+(58.912-59.000)ý)	0.314		
		ù((-27.253--28.473)ý+(58.561-58.912)ý)	1.269		
		ù((-26.313--27.253)ý+(58.272-58.561)ý)	0.983		
		ù((-26.241--26.313)ý+(58.247-58.272)ý)	0.076		
		ù((-25.922--26.241)ý+(58.144-58.247)ý)	0.335		
		ù((-25.537--25.922)ý+(58.000-58.144)ý)	0.411		
		ù((-23.962--25.537)ý+(57.413-58.000)ý)	1.681		
		ù((-22.957--23.962)ý+(57.000-57.413)ý)	1.087		
		ù((-22.902--22.957)ý+(56.977-57.000)ý)	0.060		
		ù((-22.888--22.902)ý+(56.971-56.977)ý)	0.015		
		ù((-21.421--22.888)ý+(56.336-56.971)ý)	1.599		
		ù((-20.675--21.421)ý+(56.000-56.336)ý)	0.818		
		ù((-19.801--20.675)ý+(55.502-56.000)ý)	1.006		
		ù((-18.792--19.801)ý+(55.000-55.502)ý)	1.127		
		ù((-17.842--18.792)ý+(54.531-55.000)ý)	1.059		
		ù((-16.726--17.842)ý+(54.000-54.531)ý)	1.236		
		ù((-15.311--16.726)ý+(53.662-54.000)ý)	1.455		
		ù((-13.394--15.311)ý+(53.000-53.662)ý)	2.028		
		ù((-11.564--13.394)ý+(52.163-53.000)ý)	2.012		
		ù((-11.179--11.564)ý+(52.000-52.163)ý)	0.418		
		ù((-10.299--11.179)ý+(51.393-52.000)ý)	1.069		
		ù((-9.689--10.299)ý+(51.000-51.393)ý)	0.726		
		ù((-9.679--9.689)ý+(51.000-51.000)ý)	0.010		
		ù((-9.489--9.679)ý+(51.000-51.000)ý)	0.190		
		ù((-5.984--9.489)ý+(50.687-51.000)ý)	3.519		
		ù((2.748--5.984)ý+(49.793-50.687)ý)	8.778		
		ù((4.734-2.748)ý+(49.657-49.793)ý)	1.991		
		ù((16.351-4.734)ý+(49.283-49.657)ý)	11.623		
		ù((16.644-16.351)ý+(49.093-49.283)ý)	0.349		
		ù((16.796-16.644)ý+(47.735-49.093)ý)	1.366		
		ù((18.206-16.796)ý+(47.530-47.735)ý)	1.425		
		ù((19.677-18.206)ý+(47.309-47.530)ý)	1.488		
		ù((23.840-19.677)ý+(47.224-47.309)ý)	4.164		
		ù((25.143-23.840)ý+(47.101-47.224)ý)	1.309		
		ù((26.069-25.143)ý+(47.008-47.101)ý)	0.931		
		ù((26.825-26.069)ý+(47.507-47.008)ý)	0.906		
		ù((27.530-26.825)ý+(48.000-47.507)ý)	0.860		
		ù((28.165-27.530)ý+(47.703-48.000)ý)	0.701		
		ù((28.624-28.165)ý+(47.546-47.703)ý)	0.485		
		ù((29.845-28.624)ý+(47.403-47.546)ý)	1.229		
		ù((30.367-29.845)ý+(46.981-47.403)ý)	0.671		
		ù((30.431-30.367)ý+(46.930-46.981)ý)	0.082		
		ù((31.038-30.431)ý+(48.161-46.930)ý)	1.373		
		ù((31.748-31.038)ý+(51.000-48.161)ý)	2.926		
		ù((32.598-31.748)ý+(51.468-51.000)ý)	0.970		
		ù((33.583-32.598)ý+(52.000-51.468)ý)	1.119		
		ù((34.919-33.583)ý+(52.733-52.000)ý)	1.524		
		ù((35.420-34.919)ý+(53.000-52.733)ý)	0.568		
		ù((35.896-35.420)ý+(53.254-53.000)ý)	0.540		
		ù((37.290-35.896)ý+(54.000-53.254)ý)	1.581		
		ù((38.463-37.290)ý+(54.629-54.000)ý)	1.331		
		ù((39.149-38.463)ý+(55.000-54.629)ý)	0.780		
		A RIPORTARE ml	86.599		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 11
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	86.599		
		ù((39.850-39.149)ý+(55.356-55.000)ý)	0.786		
		ù((41.108-39.850)ý+(56.000-55.356)ý)	1.413		
		ù((41.729-41.108)ý+(56.328-56.000)ý)	0.702		
		ù((43.168-41.729)ý+(57.000-56.328)ý)	1.588		
		ù((43.957-43.168)ý+(57.377-57.000)ý)	0.874		
		ù((45.298-43.957)ý+(58.000-57.377)ý)	1.479		
		ù((45.583-45.298)ý+(58.134-58.000)ý)	0.315		
		ù((45.732-45.583)ý+(58.202-58.134)ý)	0.164		
		ù((47.517-45.732)ý+(59.000-58.202)ý)	1.955		
		ù((48.466-47.517)ý+(59.430-59.000)ý)	1.042		
		ù((48.858-48.466)ý+(59.610-59.430)ý)	0.431		
		ù((49.424-48.858)ý+(59.978-59.610)ý)	0.675		
		ù((49.734-49.424)ý+(60.000-59.978)ý)	0.311		
		ù((50.782-49.734)ý+(60.484-60.000)ý)	1.154		
		ù((51.804-50.782)ý+(61.000-60.484)ý)	1.145		
		ù((52.627-51.804)ý+(61.104-61.000)ý)	0.830		
		ù((52.782-52.627)ý+(61.123-61.104)ý)	0.156		
		ù((53.090-52.782)ý+(61.163-61.123)ý)	0.311		
		ù((53.245-53.090)ý+(61.183-61.163)ý)	0.156		
		ù((55.528-53.245)ý+(61.469-61.183)ý)	2.301		
		ù((59.446-55.528)ý+(61.929-61.469)ý)	3.945		
		ù((60.580-59.446)ý+(62.600-61.929)ý)	1.318		
				109.650	
15 192.720	f1	ù((-41.025--41.196)ý+(62.425-62.496)ý)	0.185		
		ù((-40.025--41.025)ý+(62.000-62.425)ý)	1.087		
		ù((-37.762--40.025)ý+(61.065-62.000)ý)	2.449		
		ù((-37.732--37.762)ý+(61.053-61.065)ý)	0.032		
		ù((-37.617--37.732)ý+(61.006-61.053)ý)	0.124		
		ù((-37.603--37.617)ý+(61.000-61.006)ý)	0.015		
		ù((-37.578--37.603)ý+(60.989-61.000)ý)	0.027		
		ù((-35.701--37.578)ý+(60.313-60.989)ý)	1.995		
		ù((-34.690--35.701)ý+(60.000-60.313)ý)	1.058		
		ù((-34.557--34.690)ý+(60.000-60.000)ý)	0.133		
		ù((-33.609--34.557)ý+(59.614-60.000)ý)	1.024		
		ù((-32.730--33.609)ý+(59.350-59.614)ý)	0.918		
		ù((-31.870--32.730)ý+(59.000-59.350)ý)	0.928		
		ù((-31.380--31.870)ý+(58.839-59.000)ý)	0.516		
		ù((-30.832--31.380)ý+(58.658-58.839)ý)	0.577		
		ù((-30.172--30.832)ý+(58.458-58.658)ý)	0.690		
		ù((-29.515--30.172)ý+(58.277-58.458)ý)	0.681		
		ù((-28.561--29.515)ý+(58.000-58.277)ý)	0.993		
		ù((-27.839--28.561)ý+(57.782-58.000)ý)	0.754		
		ù((-27.510--27.839)ý+(57.680-57.782)ý)	0.344		
		ù((-26.382--27.510)ý+(57.368-57.680)ý)	1.170		
		ù((-25.746--26.382)ý+(57.188-57.368)ý)	0.661		
		ù((-25.128--25.746)ý+(57.000-57.188)ý)	0.646		
		ù((-25.113--25.128)ý+(56.995-57.000)ý)	0.016		
		ù((-25.093--25.113)ý+(56.988-56.995)ý)	0.021		
		ù((-24.691--25.093)ý+(56.839-56.988)ý)	0.429		
		ù((-23.416--24.691)ý+(56.367-56.839)ý)	1.360		
		ù((-22.848--23.416)ý+(56.150-56.367)ý)	0.608		
		ù((-22.452--22.848)ý+(56.000-56.150)ý)	0.423		
		ù((-21.207--22.452)ý+(55.167-56.000)ý)	1.498		
		ù((-20.945--21.207)ý+(55.000-55.167)ý)	0.311		
		ù((-19.417--20.945)ý+(54.400-55.000)ý)	1.642		
		ù((-18.593--19.417)ý+(54.000-54.400)ý)	0.916		
		ù((-18.488--18.593)ý+(54.000-54.000)ý)	0.105		
		ù((-16.668--18.488)ý+(53.686-54.000)ý)	1.847		
		ù((-13.146--16.668)ý+(53.000-53.686)ý)	3.588		
		ù((-10.566--13.146)ý+(52.019-53.000)ý)	2.760		
		ù((-10.513--10.566)ý+(52.000-52.019)ý)	0.056		
		ù((-10.338--10.513)ý+(51.883-52.000)ý)	0.211		
		ù((-9.041--10.338)ý+(51.000-51.883)ý)	1.569		
		ù((0.234--9.041)ý+(50.142-51.000)ý)	9.315		
		ù((0.492-0.234)ý+(50.118-50.142)ý)	0.259		
		ù((1.296-0.492)ý+(50.046-50.118)ý)	0.807		
		ù((1.788-1.296)ý+(49.996-50.046)ý)	0.495		
		ù((1.899-1.788)ý+(49.988-49.996)ý)	0.111		
		ù((2.725-1.899)ý+(49.962-49.988)ý)	0.826		
		ù((16.960-2.725)ý+(48.959-49.962)ý)	14.270		
		ù((17.245-16.960)ý+(48.911-48.959)ý)	0.289		
		ù((17.913-17.245)ý+(49.309-48.911)ý)	0.778		
		ù((17.951-17.913)ý+(48.621-49.309)ý)	0.689		
		ù((18.043-17.951)ý+(47.780-48.621)ý)	0.846		
		ù((20.804-18.043)ý+(47.513-47.780)ý)	2.774		
		ù((21.430-20.804)ý+(47.429-47.513)ý)	0.632		
		ù((21.675-21.430)ý+(47.403-47.429)ý)	0.246		
		ù((22.208-21.675)ý+(47.346-47.403)ý)	0.536		
		ù((22.260-22.208)ý+(47.339-47.346)ý)	0.052		
		ù((22.312-22.260)ý+(47.331-47.339)ý)	0.053		
		ù((22.426-22.312)ý+(47.312-47.331)ý)	0.116		
		ù((22.835-22.426)ý+(47.268-47.312)ý)	0.411		
		ù((25.448-22.835)ý+(46.941-47.268)ý)	2.633		
		ù((27.065-25.448)ý+(46.944-46.941)ý)	1.617		
		ù((28.255-27.065)ý+(47.786-46.944)ý)	1.458		
		ù((28.329-28.255)ý+(47.898-47.786)ý)	0.134		
		ù((29.021-28.329)ý+(49.000-47.898)ý)	1.301		
		ù((30.433-29.021)ý+(49.938-49.000)ý)	1.695		
		ù((31.859-30.433)ý+(50.922-49.938)ý)	1.733		
		ù((32.047-31.859)ý+(51.000-50.922)ý)	0.204		
		A RIPORTARE ml	78.647		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 12	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	78.647		
		ù((32.329-32.047)ý+(51.155-51.000)ý)	0.322		
		ù((33.863-32.329)ý+(52.000-51.155)ý)	1.751		
		ù((34.601-33.863)ý+(52.406-52.000)ý)	0.842		
		ù((35.680-34.601)ý+(53.000-52.406)ý)	1.232		
		ù((36.664-35.680)ý+(53.546-53.000)ý)	1.125		
		ù((37.490-36.664)ý+(54.000-53.546)ý)	0.943		
		ù((39.243-37.490)ý+(54.962-54.000)ý)	2.000		
		ù((39.314-39.243)ý+(55.000-54.962)ý)	0.081		
		ù((39.393-39.314)ý+(55.043-55.000)ý)	0.090		
		ù((41.131-39.393)ý+(56.000-55.043)ý)	1.984		
		ù((41.146-41.131)ý+(56.008-56.000)ý)	0.017		
		ù((41.925-41.146)ý+(56.441-56.008)ý)	0.891		
		ù((42.923-41.925)ý+(56.996-56.441)ý)	1.142		
		ù((42.931-42.923)ý+(57.000-56.996)ý)	0.009		
		ù((43.303-42.931)ý+(57.200-57.000)ý)	0.422		
		ù((44.723-43.303)ý+(57.960-57.200)ý)	1.611		
		ù((44.799-44.723)ý+(58.000-57.960)ý)	0.086		
		ù((44.880-44.799)ý+(58.043-58.000)ý)	0.092		
		ù((44.895-44.880)ý+(58.051-58.043)ý)	0.017		
		ù((46.688-44.895)ý+(59.000-58.051)ý)	2.029		
		ù((47.478-46.688)ý+(59.431-59.000)ý)	0.900		
		ù((48.663-47.478)ý+(60.000-59.431)ý)	1.315		
		ù((49.890-48.663)ý+(60.593-60.000)ý)	1.363		
		ù((50.767-49.890)ý+(61.000-60.593)ý)	0.967		
		ù((51.681-50.767)ý+(61.151-61.000)ý)	0.926		
		ù((51.767-51.681)ý+(61.156-61.151)ý)	0.086		
		ù((52.968-51.767)ý+(61.280-61.156)ý)	1.207		
		ù((55.915-52.968)ý+(61.660-61.280)ý)	2.971		
		ù((57.408-55.915)ý+(61.850-61.660)ý)	1.505		
		ù((57.831-57.408)ý+(61.903-61.850)ý)	0.426		
		ù((58.630-57.831)ý+(62.000-61.903)ý)	0.805		
		ù((59.230-58.630)ý+(62.333-62.000)ý)	0.686		
		ù((59.785-59.230)ý+(62.664-62.333)ý)	0.646		
		ù((60.326-59.785)ý+(62.986-62.664)ý)	0.630		
				109.766	
16 193.350	f1	ù((-41.054--41.301)ý+(62.495-62.599)ý)	0.268		
		ù((-39.865--41.054)ý+(62.000-62.495)ý)	1.288		
		ù((-38.756--39.865)ý+(61.543-62.000)ý)	1.199		
		ù((-37.626--38.756)ý+(61.065-61.543)ý)	1.227		
		ù((-37.555--37.626)ý+(61.035-61.065)ý)	0.077		
		ù((-37.527--37.555)ý+(61.023-61.035)ý)	0.030		
		ù((-37.472--37.527)ý+(61.000-61.023)ý)	0.060		
		ù((-35.120--37.472)ý+(60.028-61.000)ý)	2.545		
		ù((-35.053--35.120)ý+(60.000-60.028)ý)	0.073		
		ù((-34.787--35.053)ý+(60.000-60.000)ý)	0.266		
		ù((-32.761--34.787)ý+(59.176-60.000)ý)	2.187		
		ù((-32.510--32.761)ý+(59.100-59.176)ý)	0.262		
		ù((-32.264--32.510)ý+(59.000-59.100)ý)	0.266		
		ù((-30.891--32.264)ý+(58.550-59.000)ý)	1.445		
		ù((-29.354--30.891)ý+(58.042-58.550)ý)	1.619		
		ù((-29.312--29.354)ý+(58.029-58.042)ý)	0.044		
		ù((-29.270--29.312)ý+(58.018-58.029)ý)	0.043		
		ù((-29.209--29.270)ý+(58.000-58.018)ý)	0.064		
		ù((-27.281--29.209)ý+(57.419-58.000)ý)	2.014		
		ù((-27.105--27.281)ý+(57.364-57.419)ý)	0.184		
		ù((-25.793--27.105)ý+(57.000-57.364)ý)	1.362		
		ù((-25.324--25.793)ý+(56.869-57.000)ý)	0.487		
		ù((-25.206--25.324)ý+(56.828-56.869)ý)	0.125		
		ù((-24.688--25.206)ý+(56.662-56.828)ý)	0.544		
		ù((-23.294--24.688)ý+(56.140-56.662)ý)	1.489		
		ù((-23.237--23.294)ý+(56.119-56.140)ý)	0.061		
		ù((-23.057--23.237)ý+(56.052-56.119)ý)	0.192		
		ù((-22.921--23.057)ý+(56.000-56.052)ý)	0.146		
		ù((-21.832--22.921)ý+(55.305-56.000)ý)	1.292		
		ù((-21.374--21.832)ý+(55.000-55.305)ý)	0.550		
		ù((-20.251--21.374)ý+(54.610-55.000)ý)	1.189		
		ù((-18.899--20.251)ý+(54.000-54.610)ý)	1.483		
		ù((-18.697--18.899)ý+(54.000-54.000)ý)	0.202		
		ù((-15.088--18.697)ý+(53.378-54.000)ý)	3.662		
		ù((-13.149--15.088)ý+(53.000-53.378)ý)	1.976		
		ù((-11.728--13.149)ý+(52.460-53.000)ý)	1.520		
		ù((-10.420--11.728)ý+(52.000-52.460)ý)	1.387		
		ù((-9.464--10.420)ý+(51.363-52.000)ý)	1.149		
		ù((-8.818--9.464)ý+(51.000-51.363)ý)	0.741		
		ù((-1.686--8.818)ý+(50.340-51.000)ý)	7.162		
		ù((-0.688--1.686)ý+(50.248-50.340)ý)	1.002		
		ù((0.385--0.688)ý+(50.149-50.248)ý)	1.078		
		ù((0.832-0.385)ý+(50.108-50.149)ý)	0.449		
		ù((0.959-0.832)ý+(50.096-50.108)ý)	0.128		
		ù((1.152-0.959)ý+(50.078-50.096)ý)	0.194		
		ù((1.282-1.152)ý+(50.066-50.078)ý)	0.131		
		ù((1.375-1.282)ý+(50.058-50.066)ý)	0.093		
		ù((1.402-1.375)ý+(50.055-50.058)ý)	0.027		
		ù((1.465-1.402)ý+(50.050-50.055)ý)	0.063		
		ù((2.029-1.465)ý+(50.025-50.050)ý)	0.565		
		ù((2.611-2.029)ý+(49.886-50.025)ý)	0.598		
		ù((16.991-2.611)ý+(48.873-49.886)ý)	14.416		
		ù((17.347-16.991)ý+(48.813-48.873)ý)	0.361		
		ù((18.180-17.347)ý+(49.310-48.813)ý)	0.970		
		ù((18.228-18.180)ý+(48.451-49.310)ý)	0.860		
		A RIPORTARE ml	62.815		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 13	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	62.815		
		ù((18.301-18.228)ý+(47.776-48.451)ý)	0.679		
		ù((20.519-18.301)ý+(47.562-47.776)ý)	2.228		
		ù((21.462-20.519)ý+(47.435-47.562)ý)	0.952		
		ù((21.831-21.462)ý+(47.396-47.435)ý)	0.371		
		ù((22.181-21.831)ý+(47.358-47.396)ý)	0.352		
		ù((22.346-22.181)ý+(47.338-47.358)ý)	0.166		
		ù((22.509-22.346)ý+(47.310-47.338)ý)	0.165		
		ù((22.574-22.509)ý+(47.300-47.310)ý)	0.066		
		ù((22.653-22.574)ý+(47.275-47.300)ý)	0.083		
		ù((24.808-22.653)ý+(46.994-47.275)ý)	2.173		
		ù((25.041-24.808)ý+(46.963-46.994)ý)	0.235		
		ù((25.303-25.041)ý+(46.975-46.963)ý)	0.262		
		ù((25.532-25.303)ý+(46.928-46.975)ý)	0.234		
		ù((26.283-25.532)ý+(46.929-46.928)ý)	0.751		
		ù((27.639-26.283)ý+(46.932-46.929)ý)	1.356		
		ù((27.798-27.639)ý+(47.044-46.932)ý)	0.194		
		ù((27.808-27.798)ý+(47.059-47.044)ý)	0.018		
		ù((27.948-27.808)ý+(47.283-47.059)ý)	0.264		
		ù((28.956-27.948)ý+(49.000-47.283)ý)	1.991		
		ù((29.218-28.956)ý+(49.240-49.000)ý)	0.355		
		ù((31.261-29.218)ý+(50.649-49.240)ý)	2.482		
		ù((32.108-31.261)ý+(51.000-50.649)ý)	0.917		
		ù((33.386-32.108)ý+(51.702-51.000)ý)	1.458		
		ù((33.927-33.386)ý+(52.000-51.702)ý)	0.618		
		ù((35.714-33.927)ý+(52.983-52.000)ý)	2.040		
		ù((35.745-35.714)ý+(53.000-52.983)ý)	0.035		
		ù((35.774-35.745)ý+(53.016-53.000)ý)	0.033		
		ù((37.565-35.774)ý+(54.000-53.016)ý)	2.044		
		ù((38.092-37.565)ý+(54.289-54.000)ý)	0.601		
		ù((39.065-38.092)ý+(54.836-54.289)ý)	1.116		
		ù((39.255-39.065)ý+(54.942-54.836)ý)	0.218		
		ù((39.359-39.255)ý+(55.000-54.942)ý)	0.119		
		ù((39.463-39.359)ý+(55.058-55.000)ý)	0.119		
		ù((41.181-39.463)ý+(56.000-55.058)ý)	1.959		
		ù((42.182-41.181)ý+(56.556-56.000)ý)	1.145		
		ù((42.993-42.182)ý+(57.000-56.556)ý)	0.925		
		ù((44.047-42.993)ý+(57.565-57.000)ý)	1.196		
		ù((44.854-44.047)ý+(58.000-57.565)ý)	0.917		
		ù((45.983-44.854)ý+(58.620-58.000)ý)	1.288		
		ù((46.701-45.983)ý+(59.000-58.620)ý)	0.812		
		ù((48.215-46.701)ý+(59.826-59.000)ý)	1.725		
		ù((48.536-48.215)ý+(60.000-59.826)ý)	0.365		
		ù((48.684-48.536)ý+(60.081-60.000)ý)	0.169		
		ù((50.586-48.684)ý+(61.000-60.081)ý)	2.112		
		ù((50.590-50.586)ý+(61.000-61.000)ý)	0.004		
		ù((50.755-50.590)ý+(61.031-61.000)ý)	0.168		
		ù((50.778-50.755)ý+(61.033-61.031)ý)	0.023		
		ù((52.308-50.778)ý+(61.286-61.033)ý)	1.551		
		ù((52.470-52.308)ý+(61.295-61.286)ý)	0.162		
		ù((54.745-52.470)ý+(61.530-61.295)ý)	2.287		
		ù((58.391-54.745)ý+(62.000-61.530)ý)	3.676		
		ù((59.089-58.391)ý+(62.403-62.000)ý)	0.806		
		ù((59.731-59.089)ý+(62.774-62.403)ý)	0.741		
		ù((60.256-59.731)ý+(63.066-62.774)ý)	0.601		
				110.142	
17 206.270	f1	ù((-38.159--38.392)ý+(63.000-63.101)ý)	0.254		
		ù((-36.846--38.159)ý+(62.492-63.000)ý)	1.408		
		ù((-35.523--36.846)ý+(62.000-62.492)ý)	1.412		
		ù((-34.920--35.523)ý+(61.773-62.000)ý)	0.644		
		ù((-34.763--34.920)ý+(61.717-61.773)ý)	0.167		
		ù((-34.418--34.763)ý+(61.598-61.717)ý)	0.365		
		ù((-33.651--34.418)ý+(61.328-61.598)ý)	0.813		
		ù((-32.654--33.651)ý+(61.000-61.328)ý)	1.050		
		ù((-31.795--32.654)ý+(60.714-61.000)ý)	0.905		
		ù((-31.573--31.795)ý+(60.643-60.714)ý)	0.233		
		ù((-29.476--31.573)ý+(60.004-60.643)ý)	2.192		
		ù((-29.467--29.476)ý+(60.002-60.004)ý)	0.009		
		ù((-29.466--29.467)ý+(60.001-60.002)ý)	0.001		
		ù((-29.461--29.466)ý+(60.000-60.001)ý)	0.005		
		ù((-27.658--29.461)ý+(59.461-60.000)ý)	1.882		
		ù((-26.138--27.658)ý+(59.000-59.461)ý)	1.588		
		ù((-25.902--26.138)ý+(58.927-59.000)ý)	0.247		
		ù((-25.851--25.902)ý+(58.910-58.927)ý)	0.054		
		ù((-25.448--25.851)ý+(58.780-58.910)ý)	0.423		
		ù((-24.724--25.448)ý+(58.538-58.780)ý)	0.763		
		ù((-23.878--24.724)ý+(58.256-58.538)ý)	0.892		
		ù((-23.118--23.878)ý+(58.000-58.256)ý)	0.802		
		ù((-22.354--23.118)ý+(57.745-58.000)ý)	0.805		
		ù((-21.603--22.354)ý+(57.494-57.745)ý)	0.792		
		ù((-21.188--21.603)ý+(57.354-57.494)ý)	0.438		
		ù((-20.400--21.188)ý+(57.088-57.354)ý)	0.832		
		ù((-20.270--20.400)ý+(57.044-57.088)ý)	0.137		
		ù((-20.143--20.270)ý+(57.000-57.044)ý)	0.134		
		ù((-18.528--20.143)ý+(56.442-57.000)ý)	1.709		
		ù((-17.287--18.528)ý+(56.000-56.442)ý)	1.317		
		ù((-16.977--17.287)ý+(55.838-56.000)ý)	0.350		
		ù((-16.582--16.977)ý+(55.655-55.838)ý)	0.435		
		ù((-15.981--16.582)ý+(55.371-55.655)ý)	0.665		
		ù((-15.457--15.981)ý+(55.116-55.371)ý)	0.583		
		ù((-15.198--15.457)ý+(55.000-55.116)ý)	0.284		
		A RIPORTARE ml	24.590		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 14
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	24.590		
		Ù((-13.686--15.198)ý+(54.366-55.000)ý)	1.640		
		Ù((-13.104--13.686)ý+(54.125-54.366)ý)	0.630		
		Ù((-12.801--13.104)ý+(54.000-54.125)ý)	0.328		
		Ù((-11.787--12.801)ý+(53.558-54.000)ý)	1.106		
		Ù((-11.165--11.787)ý+(53.276-53.558)ý)	0.683		
		Ù((-10.867--11.165)ý+(53.144-53.276)ý)	0.326		
		Ù((-10.540--10.867)ý+(53.000-53.144)ý)	0.357		
		Ù((-8.622--10.540)ý+(52.301-53.000)ý)	2.041		
		Ù((-8.459--8.622)ý+(52.231-52.301)ý)	0.177		
		Ù((-7.871--8.459)ý+(52.000-52.231)ý)	0.632		
		Ù((-5.881--7.871)ý+(51.565-52.000)ý)	2.037		
		Ù((-5.397--5.881)ý+(51.441-51.565)ý)	0.500		
		Ù((-3.755--5.397)ý+(51.000-51.441)ý)	1.700		
		Ù((5.113--3.755)ý+(50.677-51.000)ý)	8.874		
		Ù((5.335-5.113)ý+(50.669-50.677)ý)	0.222		
		Ù((8.057-5.335)ý+(50.568-50.669)ý)	2.724		
		Ù((10.142-8.057)ý+(50.366-50.568)ý)	2.095		
		Ù((10.218-10.142)ý+(50.317-50.366)ý)	0.090		
		Ù((10.325-10.218)ý+(50.257-50.317)ý)	0.123		
		Ù((10.420-10.325)ý+(50.198-50.257)ý)	0.112		
		Ù((10.609-10.420)ý+(50.093-50.198)ý)	0.216		
		Ù((11.112-10.609)ý+(49.796-50.093)ý)	0.584		
		Ù((14.543-11.112)ý+(47.723-49.796)ý)	4.009		
		Ù((15.252-14.543)ý+(47.991-47.723)ý)	0.758		
		Ù((15.261-15.252)ý+(47.993-47.991)ý)	0.009		
		Ù((15.548-15.261)ý+(48.079-47.993)ý)	0.300		
		Ù((15.626-15.548)ý+(48.102-48.079)ý)	0.081		
		Ù((16.294-15.626)ý+(48.299-48.102)ý)	0.696		
		Ù((19.398-16.294)ý+(49.348-48.299)ý)	3.276		
		Ù((21.091-19.398)ý+(49.767-49.348)ý)	1.744		
		Ù((21.746-21.091)ý+(49.718-49.767)ý)	0.657		
		Ù((21.982-21.746)ý+(49.960-49.718)ý)	0.338		
		Ù((22.020-21.982)ý+(50.000-49.960)ý)	0.055		
		Ù((25.491-22.020)ý+(51.373-50.000)ý)	3.733		
		Ù((26.253-25.491)ý+(51.681-51.373)ý)	0.822		
		Ù((26.450-26.253)ý+(51.767-51.681)ý)	0.215		
		Ù((27.283-26.450)ý+(51.755-51.767)ý)	0.833		
		Ù((27.458-27.283)ý+(51.748-51.755)ý)	0.175		
		Ù((28.273-27.458)ý+(51.000-51.748)ý)	1.106		
		Ù((28.898-28.273)ý+(51.692-51.000)ý)	0.932		
		Ù((29.319-28.898)ý+(52.000-51.692)ý)	0.522		
		Ù((30.045-29.319)ý+(52.527-52.000)ý)	0.897		
		Ù((30.842-30.045)ý+(53.000-52.527)ý)	0.927		
		Ù((31.588-30.842)ý+(53.387-53.000)ý)	0.840		
		Ù((31.810-31.588)ý+(53.498-53.387)ý)	0.248		
		Ù((32.960-31.810)ý+(54.000-53.498)ý)	1.255		
		Ù((33.324-32.960)ý+(54.154-54.000)ý)	0.395		
		Ù((33.711-33.324)ý+(54.307-54.154)ý)	0.416		
		Ù((34.247-33.711)ý+(54.521-54.307)ý)	0.577		
		Ù((35.493-34.247)ý+(55.000-54.521)ý)	1.335		
		Ù((35.849-35.493)ý+(55.178-55.000)ý)	0.398		
		Ù((36.406-35.849)ý+(55.450-55.178)ý)	0.620		
		Ù((36.881-36.406)ý+(55.691-55.450)ý)	0.533		
		Ù((37.518-36.881)ý+(56.000-55.691)ý)	0.708		
		Ù((37.628-37.518)ý+(56.058-56.000)ý)	0.124		
		Ù((38.400-37.628)ý+(56.448-56.058)ý)	0.865		
		Ù((39.350-38.400)ý+(56.931-56.448)ý)	1.066		
		Ù((39.486-39.350)ý+(57.000-56.931)ý)	0.153		
		Ù((40.096-39.486)ý+(57.321-57.000)ý)	0.689		
		Ù((40.489-40.096)ý+(57.536-57.321)ý)	0.448		
		Ù((40.984-40.489)ý+(57.805-57.536)ý)	0.563		
		Ù((41.394-40.984)ý+(58.000-57.805)ý)	0.454		
		Ù((42.194-41.394)ý+(58.358-58.000)ý)	0.876		
		Ù((42.431-42.194)ý+(58.492-58.358)ý)	0.272		
		Ù((43.439-42.431)ý+(59.000-58.492)ý)	1.129		
		Ù((44.340-43.439)ý+(59.394-59.000)ý)	0.983		
		Ù((45.507-44.340)ý+(60.000-59.394)ý)	1.315		
		Ù((45.561-45.507)ý+(60.016-60.000)ý)	0.056		
		Ù((45.666-45.561)ý+(60.059-60.016)ý)	0.113		
		Ù((47.424-45.666)ý+(60.680-60.059)ý)	1.864		
		Ù((48.069-47.424)ý+(61.000-60.680)ý)	0.720		
		Ù((49.406-48.069)ý+(61.453-61.000)ý)	1.412		
		Ù((49.801-49.406)ý+(61.602-61.453)ý)	0.422		
		Ù((50.080-49.801)ý+(61.688-61.602)ý)	0.292		
		Ù((50.878-50.080)ý+(62.000-61.688)ý)	0.857		
		Ù((52.873-50.878)ý+(62.482-62.000)ý)	2.052		
		Ù((54.831-52.873)ý+(63.000-62.482)ý)	2.025		
		Ù((56.557-54.831)ý+(63.520-63.000)ý)	1.803		
		Ù((58.011-56.557)ý+(64.000-63.520)ý)	1.531		
		Ù((59.609-58.011)ý+(64.521-64.000)ý)	1.681		
		Ù((60.192-59.609)ý+(64.714-64.521)ý)	0.614		
		Ù((61.050-60.192)ý+(65.000-64.714)ý)	0.904		
		Ù((61.607-61.050)ý+(65.354-65.000)ý)	0.660		
		Ù((65.582-61.607)ý+(67.560-65.354)ý)	4.546		
				111.686	
18 221.640	f1	Ù((-46.936--47.694)ý+(65.550-65.834)ý)	0.809		
		Ù((-45.147--46.936)ý+(65.094-65.550)ý)	1.846		
		Ù((-45.046--45.147)ý+(65.064-65.094)ý)	0.105		
		Ù((-45.037--45.046)ý+(65.061-65.064)ý)	0.009		
		Ù((-45.007--45.037)ý+(65.052-65.061)ý)	0.031		
		A RIPORTARE ml	2.800		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 15
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.800		
		Ù((-44.770--45.007)ý+(65.000-65.052)ý)	0.243		
		Ù((-43.240--44.770)ý+(64.763-65.000)ý)	1.548		
		Ù((-42.712--43.240)ý+(64.695-64.763)ý)	0.532		
		Ù((-42.168--42.712)ý+(64.614-64.695)ý)	0.550		
		Ù((-41.834--42.168)ý+(64.566-64.614)ý)	0.337		
		Ù((-40.304--41.834)ý+(64.291-64.566)ý)	1.555		
		Ù((-40.004--40.304)ý+(64.243-64.291)ý)	0.304		
		Ù((-38.747--40.004)ý+(64.000-64.243)ý)	1.280		
		Ù((-35.938--38.747)ý+(63.776-64.000)ý)	2.818		
		Ù((-27.195--35.938)ý+(63.000-63.776)ý)	8.777		
		Ù((-27.048--27.195)ý+(63.000-63.000)ý)	0.147		
		Ù((-26.953--27.048)ý+(63.000-63.000)ý)	0.095		
		Ù((-26.707--26.953)ý+(63.000-63.000)ý)	0.246		
		Ù((-26.106--26.707)ý+(62.697-63.000)ý)	0.673		
		Ù((-25.434--26.106)ý+(62.422-62.697)ý)	0.726		
		Ù((-25.135--25.434)ý+(62.294-62.422)ý)	0.325		
		Ù((-24.462--25.135)ý+(62.000-62.294)ý)	0.734		
		Ù((-24.091--24.462)ý+(61.806-62.000)ý)	0.419		
		Ù((-22.352--24.091)ý+(61.025-61.806)ý)	1.906		
		Ù((-22.308--22.352)ý+(61.004-61.025)ý)	0.049		
		Ù((-22.298--22.308)ý+(61.000-61.004)ý)	0.011		
		Ù((-21.224--22.298)ý+(60.435-61.000)ý)	1.214		
		Ù((-20.227--21.224)ý+(60.000-60.435)ý)	1.088		
		Ù((-19.833--20.227)ý+(59.829-60.000)ý)	0.430		
		Ù((-19.146--19.833)ý+(59.486-59.829)ý)	0.768		
		Ù((-18.934--19.146)ý+(59.378-59.486)ý)	0.238		
		Ù((-18.477--18.934)ý+(59.141-59.378)ý)	0.515		
		Ù((-18.136--18.477)ý+(59.000-59.141)ý)	0.369		
		Ù((-17.468--18.136)ý+(58.687-59.000)ý)	0.738		
		Ù((-16.596--17.468)ý+(58.252-58.687)ý)	0.974		
		Ù((-16.309--16.596)ý+(58.100-58.252)ý)	0.325		
		Ù((-16.074--16.309)ý+(58.000-58.100)ý)	0.255		
		Ù((-15.052--16.074)ý+(57.513-58.000)ý)	1.132		
		Ù((-13.975--15.052)ý+(57.000-57.513)ý)	1.193		
		Ù((-13.834--13.975)ý+(56.941-57.000)ý)	0.153		
		Ù((-13.738--13.834)ý+(56.883-56.941)ý)	0.112		
		Ù((-13.640--13.738)ý+(56.832-56.883)ý)	0.110		
		Ù((-12.647--13.640)ý+(56.329-56.832)ý)	1.113		
		Ù((-11.955--12.647)ý+(56.000-56.329)ý)	0.766		
		Ù((-11.184--11.955)ý+(55.655-56.000)ý)	0.845		
		Ù((-9.758--11.184)ý+(55.000-55.655)ý)	1.569		
		Ù((-9.403--9.758)ý+(54.827-55.000)ý)	0.395		
		Ù((-9.250--9.403)ý+(54.748-54.827)ý)	0.172		
		Ù((-8.862--9.250)ý+(54.551-54.748)ý)	0.435		
		Ù((-7.657--8.862)ý+(54.000-54.551)ý)	1.325		
		Ù((-7.222--7.657)ý+(53.824-54.000)ý)	0.469		
		Ù((-7.156--7.222)ý+(53.791-53.824)ý)	0.074		
		Ù((-5.935--7.156)ý+(53.226-53.791)ý)	1.345		
		Ù((-5.594--5.935)ý+(53.066-53.226)ý)	0.377		
		Ù((-5.515--5.594)ý+(53.021-53.066)ý)	0.091		
		Ù((-5.512--5.515)ý+(53.019-53.021)ý)	0.004		
		Ù((-5.481--5.512)ý+(53.000-53.019)ý)	0.036		
		Ù((-4.027--5.481)ý+(52.080-53.000)ý)	1.721		
		Ù((-3.919--4.027)ý+(52.000-52.080)ý)	0.134		
		Ù((-3.465--3.919)ý+(51.828-52.000)ý)	0.485		
		Ù((-0.743--3.465)ý+(51.000-51.828)ý)	2.845		
		Ù((-0.308--0.743)ý+(50.797-51.000)ý)	0.480		
		Ù((0.692--0.308)ý+(50.290-50.797)ý)	1.121		
		Ù((1.076-0.692)ý+(50.074-50.290)ý)	0.441		
		Ù((1.387-1.076)ý+(49.842-50.074)ý)	0.388		
		Ù((1.744-1.387)ý+(49.553-49.842)ý)	0.459		
		Ù((2.379-1.744)ý+(49.000-49.553)ý)	0.842		
		Ù((2.529-2.379)ý+(48.869-49.000)ý)	0.199		
		Ù((2.896-2.529)ý+(48.502-48.869)ý)	0.519		
		Ù((3.514-2.896)ý+(48.374-48.502)ý)	0.631		
		Ù((4.526-3.514)ý+(48.548-48.374)ý)	1.027		
		Ù((7.146-4.526)ý+(48.841-48.548)ý)	2.636		
		Ù((8.247-7.146)ý+(49.186-48.841)ý)	1.154		
		Ù((12.678-8.247)ý+(50.497-49.186)ý)	4.621		
		Ù((13.464-12.678)ý+(50.553-50.497)ý)	0.788		
		Ù((13.660-13.464)ý+(50.567-50.553)ý)	0.196		
		Ù((14.706-13.660)ý+(50.638-50.567)ý)	1.048		
		Ù((16.060-14.706)ý+(50.729-50.638)ý)	1.357		
		Ù((16.590-16.060)ý+(50.770-50.729)ý)	0.532		
		Ù((17.053-16.590)ý+(50.803-50.770)ý)	0.464		
		Ù((17.383-17.053)ý+(50.829-50.803)ý)	0.331		
		Ù((19.470-17.383)ý+(51.000-50.829)ý)	2.094		
		Ù((19.516-19.470)ý+(51.000-51.000)ý)	0.046		
		Ù((19.934-19.516)ý+(51.198-51.000)ý)	0.463		
		Ù((20.213-19.934)ý+(51.329-51.198)ý)	0.308		
		Ù((22.421-20.213)ý+(52.404-51.329)ý)	2.456		
		Ù((22.668-22.421)ý+(52.517-52.404)ý)	0.272		
		Ù((25.060-22.668)ý+(52.883-52.517)ý)	2.420		
		Ù((25.128-25.060)ý+(52.971-52.883)ý)	0.111		
		Ù((25.138-25.128)ý+(52.736-52.971)ý)	0.235		
		Ù((25.921-25.138)ý+(53.997-52.736)ý)	1.484		
		Ù((25.923-25.921)ý+(54.000-53.997)ý)	0.004		
		Ù((27.695-25.923)ý+(54.621-54.000)ý)	1.878		
		Ù((28.735-27.695)ý+(55.000-54.621)ý)	1.107		
		Ù((29.575-28.735)ý+(55.314-55.000)ý)	0.897		
		A RIPORTARE ml	82.899		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 16
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	82.899		
		ù((31.425-29.575)ý+(56.000-55.314)ý)	1.973		
		ù((31.638-31.425)ý+(56.077-56.000)ý)	0.226		
		ù((31.974-31.638)ý+(56.202-56.077)ý)	0.358		
		ù((32.362-31.974)ý+(56.351-56.202)ý)	0.416		
		ù((33.941-32.362)ý+(57.000-56.351)ý)	1.707		
		ù((35.524-33.941)ý+(57.660-57.000)ý)	1.715		
		ù((36.350-35.524)ý+(58.000-57.660)ý)	0.893		
		ù((37.099-36.350)ý+(58.279-58.000)ý)	0.799		
		ù((39.131-37.099)ý+(59.000-58.279)ý)	2.156		
		ù((40.722-39.131)ý+(59.643-59.000)ý)	1.716		
		ù((41.723-40.722)ý+(60.000-59.643)ý)	1.063		
		ù((42.588-41.723)ý+(60.396-60.000)ý)	0.951		
		ù((43.984-42.588)ý+(60.984-60.396)ý)	1.515		
		ù((44.023-43.984)ý+(61.000-60.984)ý)	0.042		
		ù((44.698-44.023)ý+(61.310-61.000)ý)	0.743		
		ù((45.113-44.698)ý+(61.494-61.310)ý)	0.454		
		ù((45.795-45.113)ý+(61.806-61.494)ý)	0.750		
		ù((46.256-45.795)ý+(62.000-61.806)ý)	0.500		
		ù((47.456-46.256)ý+(62.610-62.000)ý)	1.346		
		ù((48.155-47.456)ý+(63.000-62.610)ý)	0.800		
		ù((49.045-48.155)ý+(63.406-63.000)ý)	0.978		
		ù((50.400-49.045)ý+(64.000-63.406)ý)	1.479		
		ù((50.607-50.400)ý+(64.092-64.000)ý)	0.227		
		ù((51.141-50.607)ý+(64.317-64.092)ý)	0.579		
		ù((52.286-51.141)ý+(64.802-64.317)ý)	1.243		
		ù((52.675-52.286)ý+(64.943-64.802)ý)	0.414		
		ù((52.696-52.675)ý+(64.951-64.943)ý)	0.022		
		ù((52.723-52.696)ý+(64.961-64.951)ý)	0.029		
		ù((52.861-52.723)ý+(65.000-64.961)ý)	0.143		
		ù((54.236-52.861)ý+(65.418-65.000)ý)	1.437		
		ù((54.273-54.236)ý+(65.427-65.418)ý)	0.038		
		ù((55.146-54.273)ý+(65.632-65.427)ý)	0.897		
		ù((55.704-55.146)ý+(65.775-65.632)ý)	0.576		
		ù((55.775-55.704)ý+(65.795-65.775)ý)	0.074		
		ù((56.806-55.775)ý+(65.777-65.795)ý)	1.031		
		ù((57.043-56.806)ý+(65.828-65.777)ý)	0.242		
		ù((59.020-57.043)ý+(66.000-65.828)ý)	1.984		
		ù((59.691-59.020)ý+(66.000-66.000)ý)	0.671		
		ù((59.841-59.691)ý+(66.000-66.000)ý)	0.150		
		ù((60.099-59.841)ý+(66.043-66.000)ý)	0.262		
		ù((61.123-60.099)ý+(66.856-66.043)ý)	1.307		
		ù((62.581-61.123)ý+(68.000-66.856)ý)	1.853		
		ù((63.744-62.581)ý+(68.298-68.000)ý)	1.201		
		ù((64.295-63.744)ý+(68.431-68.298)ý)	0.567		
		ù((65.740-64.295)ý+(68.795-68.431)ý)	1.490		
		ù((66.648-65.740)ý+(69.000-68.795)ý)	0.931		
		ù((67.176-66.648)ý+(70.372-69.000)ý)	1.470		
		ù((67.667-67.176)ý+(71.672-70.372)ý)	1.390		
		ù((67.786-67.667)ý+(71.993-71.672)ý)	0.342		
				126.049	
19 226.110	f1	ù((-49.967--51.032)ý+(66.307-66.739)ý)	1.149		
		ù((-49.195--49.967)ý+(66.000-66.307)ý)	0.831		
		ù((-47.615--49.195)ý+(65.404-66.000)ý)	1.689		
		ù((-46.539--47.615)ý+(65.000-65.404)ý)	1.149		
		ù((-45.965--46.539)ý+(64.821-65.000)ý)	0.601		
		ù((-45.372--45.965)ý+(64.638-64.821)ý)	0.621		
		ù((-44.678--45.372)ý+(64.420-64.638)ý)	0.727		
		ù((-42.572--44.678)ý+(64.046-64.420)ý)	2.139		
		ù((-42.535--42.572)ý+(64.037-64.046)ý)	0.038		
		ù((-42.531--42.535)ý+(64.036-64.037)ý)	0.004		
		ù((-42.517--42.531)ý+(64.032-64.036)ý)	0.015		
		ù((-42.322--42.517)ý+(64.000-64.032)ý)	0.198		
		ù((-41.762--42.322)ý+(63.971-64.000)ý)	0.561		
		ù((-41.723--41.762)ý+(63.968-63.971)ý)	0.039		
		ù((-39.656--41.723)ý+(63.859-63.968)ý)	2.070		
		ù((-38.014--39.656)ý+(63.771-63.859)ý)	1.644		
		ù((-37.515--38.014)ý+(63.739-63.771)ý)	0.500		
		ù((-37.303--37.515)ý+(63.726-63.739)ý)	0.212		
		ù((-36.748--37.303)ý+(63.692-63.726)ý)	0.556		
		ù((-35.977--36.748)ý+(63.645-63.692)ý)	0.772		
		ù((-35.930--35.977)ý+(63.642-63.645)ý)	0.047		
		ù((-34.262--35.930)ý+(63.528-63.642)ý)	1.672		
		ù((-32.185--34.262)ý+(63.367-63.528)ý)	2.083		
		ù((-30.977--32.185)ý+(63.277-63.367)ý)	1.211		
		ù((-27.787--30.977)ý+(63.022-63.277)ý)	3.200		
		ù((-27.518--27.787)ý+(63.000-63.022)ý)	0.270		
		ù((-26.320--27.518)ý+(62.697-63.000)ý)	1.236		
		ù((-23.377--26.320)ý+(62.000-62.697)ý)	3.024		
		ù((-22.548--23.377)ý+(61.827-62.000)ý)	0.847		
		ù((-21.717--22.548)ý+(61.622-61.827)ý)	0.856		
		ù((-19.505--21.717)ý+(61.000-61.622)ý)	2.298		
		ù((-18.684--19.505)ý+(60.640-61.000)ý)	0.896		
		ù((-16.839--18.684)ý+(60.000-60.640)ý)	1.953		
		ù((-16.829--16.839)ý+(59.995-60.000)ý)	0.011		
		ù((-16.823--16.829)ý+(59.993-59.995)ý)	0.006		
		ù((-16.380--16.823)ý+(59.775-59.993)ý)	0.494		
		ù((-14.565--16.380)ý+(59.000-59.775)ý)	1.974		
		ù((-14.541--14.565)ý+(58.986-59.000)ý)	0.028		
		ù((-14.523--14.541)ý+(58.975-58.986)ý)	0.021		
		ù((-13.427--14.523)ý+(58.301-58.975)ý)	1.287		
		A RIPORTARE ml	38.929		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 17
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	38.929		
		Ù((-13.031--13.427)ý+(58.000-58.301)ý)	0.497		
		Ù((-12.225--13.031)ý+(57.654-58.000)ý)	0.877		
		Ù((-11.134--12.225)ý+(57.242-57.654)ý)	1.166		
		Ù((-10.512--11.134)ý+(57.000-57.242)ý)	0.667		
		Ù((-10.008--10.512)ý+(56.757-57.000)ý)	0.560		
		Ù((-8.533--10.008)ý+(56.000-56.757)ý)	1.658		
		Ù((-7.315--8.533)ý+(55.067-56.000)ý)	1.534		
		Ù((-7.211--7.315)ý+(55.000-55.067)ý)	0.124		
		Ù((-7.163--7.211)ý+(54.938-55.000)ý)	0.078		
		Ù((-5.738--7.163)ý+(53.000-54.938)ý)	2.406		
		Ù((-5.610--5.738)ý+(52.931-53.000)ý)	0.145		
		Ù((-2.855--5.610)ý+(52.000-52.931)ý)	2.908		
		Ù((-2.852--2.855)ý+(52.000-52.000)ý)	0.003		
		Ù((-2.833--2.852)ý+(52.000-52.000)ý)	0.019		
		Ù((-2.649--2.833)ý+(51.828-52.000)ý)	0.252		
		Ù((-2.479--2.649)ý+(51.688-51.828)ý)	0.220		
		Ù((-0.864--2.479)ý+(50.000-51.688)ý)	2.336		
		Ù((-0.386--0.864)ý+(49.531-50.000)ý)	0.670		
		Ù((0.167--0.386)ý+(49.000-49.531)ý)	0.767		
		Ù((0.277-0.167)ý+(48.895-49.000)ý)	0.152		
		Ù((4.330-0.277)ý+(49.897-48.895)ý)	4.175		
		Ù((5.330-4.330)ý+(49.883-49.897)ý)	1.000		
		Ù((6.507-5.330)ý+(49.394-49.883)ý)	1.275		
		Ù((7.009-6.507)ý+(50.419-49.394)ý)	1.141		
		Ù((7.558-7.009)ý+(50.461-50.419)ý)	0.551		
		Ù((7.652-7.558)ý+(50.469-50.461)ý)	0.094		
		Ù((8.568-7.652)ý+(50.545-50.469)ý)	0.919		
		Ù((10.571-8.568)ý+(50.371-50.545)ý)	2.011		
		Ù((12.032-10.571)ý+(50.637-50.371)ý)	1.485		
		Ù((12.583-12.032)ý+(50.738-50.637)ý)	0.560		
		Ù((14.012-12.583)ý+(51.000-50.738)ý)	1.453		
		Ù((14.940-14.012)ý+(51.218-51.000)ý)	0.953		
		Ù((16.665-14.940)ý+(51.623-51.218)ý)	1.772		
		Ù((16.941-16.665)ý+(51.686-51.623)ý)	0.283		
		Ù((17.944-16.941)ý+(51.909-51.686)ý)	1.027		
		Ù((20.983-17.944)ý+(51.692-51.909)ý)	3.047		
		Ù((20.988-20.983)ý+(52.063-51.692)ý)	0.371		
		Ù((21.001-20.988)ý+(53.000-52.063)ý)	0.937		
		Ù((21.006-21.001)ý+(53.352-53.000)ý)	0.352		
		Ù((21.171-21.006)ý+(53.419-53.352)ý)	0.178		
		Ù((21.249-21.171)ý+(53.447-53.419)ý)	0.083		
		Ù((21.340-21.249)ý+(53.479-53.447)ý)	0.096		
		Ù((22.838-21.340)ý+(54.000-53.479)ý)	1.586		
		Ù((23.607-22.838)ý+(54.271-54.000)ý)	0.815		
		Ù((23.681-23.607)ý+(54.295-54.271)ý)	0.078		
		Ù((25.655-23.681)ý+(55.000-54.295)ý)	2.096		
		Ù((25.667-25.655)ý+(55.004-55.000)ý)	0.013		
		Ù((25.672-25.667)ý+(55.006-55.004)ý)	0.005		
		Ù((27.081-25.672)ý+(55.480-55.006)ý)	1.487		
		Ù((28.551-27.081)ý+(56.000-55.480)ý)	1.559		
		Ù((29.120-28.551)ý+(56.193-56.000)ý)	0.601		
		Ù((31.459-29.120)ý+(57.000-56.193)ý)	2.474		
		Ù((32.377-31.459)ý+(57.312-57.000)ý)	0.970		
		Ù((32.935-32.377)ý+(57.500-57.312)ý)	0.589		
		Ù((34.410-32.935)ý+(58.000-57.500)ý)	1.557		
		Ù((35.269-34.410)ý+(58.291-58.000)ý)	0.907		
		Ù((35.278-35.269)ý+(58.294-58.291)ý)	0.009		
		Ù((35.601-35.278)ý+(58.405-58.294)ý)	0.342		
		Ù((36.296-35.601)ý+(58.643-58.405)ý)	0.735		
		Ù((37.343-36.296)ý+(59.000-58.643)ý)	1.106		
		Ù((38.400-37.343)ý+(59.509-59.000)ý)	1.173		
		Ù((39.416-38.400)ý+(60.000-59.509)ý)	1.128		
		Ù((40.123-39.416)ý+(60.338-60.000)ý)	0.784		
		Ù((41.339-40.123)ý+(60.897-60.338)ý)	1.338		
		Ù((41.357-41.339)ý+(60.905-60.897)ý)	0.020		
		Ù((41.564-41.357)ý+(61.000-60.905)ý)	0.228		
		Ù((42.793-41.564)ý+(61.569-61.000)ý)	1.354		
		Ù((43.737-42.793)ý+(62.000-61.569)ý)	1.038		
		Ù((44.174-43.737)ý+(62.200-62.000)ý)	0.481		
		Ù((44.679-44.174)ý+(62.430-62.200)ý)	0.555		
		Ù((45.395-44.679)ý+(62.754-62.430)ý)	0.786		
		Ù((45.940-45.395)ý+(63.000-62.754)ý)	0.598		
		Ù((46.749-45.940)ý+(63.365-63.000)ý)	0.888		
		Ù((47.954-46.749)ý+(63.909-63.365)ý)	1.322		
		Ù((47.997-47.954)ý+(63.929-63.909)ý)	0.047		
		Ù((48.154-47.997)ý+(64.000-63.929)ý)	0.172		
		Ù((48.945-48.154)ý+(64.357-64.000)ý)	0.868		
		Ù((50.363-48.945)ý+(65.000-64.357)ý)	1.557		
		Ù((50.398-50.363)ý+(65.016-65.000)ý)	0.038		
		Ù((50.469-50.398)ý+(65.048-65.016)ý)	0.078		
		Ù((50.497-50.469)ý+(65.061-65.048)ý)	0.031		
		Ù((51.991-50.497)ý+(65.742-65.061)ý)	1.642		
		Ù((52.560-51.991)ý+(66.000-65.742)ý)	0.625		
		Ù((53.265-52.560)ý+(65.609-66.000)ý)	0.806		
		Ù((54.439-53.265)ý+(66.572-65.609)ý)	1.518		
		Ù((54.814-54.439)ý+(67.000-66.572)ý)	0.569		
		Ù((56.270-54.814)ý+(67.000-67.000)ý)	1.456		
		Ù((56.413-56.270)ý+(67.000-67.000)ý)	0.143		
		Ù((58.023-56.413)ý+(67.170-67.000)ý)	1.619		
		Ù((58.783-58.023)ý+(67.000-67.170)ý)	0.779		
		A RIPORTARE ml	120.301		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 18
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	120.301		
		ù((58.932-58.783)ý+(67.000-67.000)ý)	0.149		
		ù((60.458-58.932)ý+(67.862-67.000)ý)	1.753		
		ù((60.723-60.458)ý+(68.000-67.862)ý)	0.299		
		ù((61.456-60.723)ý+(68.199-68.000)ý)	0.760		
		ù((65.097-61.456)ý+(69.702-68.199)ý)	3.939		
		ù((65.308-65.097)ý+(69.995-69.702)ý)	0.361		
		ù((66.349-65.308)ý+(72.128-69.995)ý)	2.373		
		ù((66.506-66.349)ý+(72.247-72.128)ý)	0.197		
		ù((66.624-66.506)ý+(72.338-72.247)ý)	0.149		
		ù((67.469-66.624)ý+(73.000-72.338)ý)	1.073		
		ù((67.964-67.469)ý+(73.460-73.000)ý)	0.676		
				132.030	
20	f1	ù((-52.085--52.903)ý+(67.000-67.330)ý)	0.882		
229.340		ù((-50.437--52.085)ý+(66.310-67.000)ý)	1.787		
		ù((-49.847--50.437)ý+(66.072-66.310)ý)	0.636		
		ù((-49.833--49.847)ý+(66.067-66.072)ý)	0.015		
		ù((-49.671--49.833)ý+(66.000-66.067)ý)	0.175		
		ù((-47.811--49.671)ý+(65.231-66.000)ý)	2.013		
		ù((-47.243--47.811)ý+(65.000-65.231)ý)	0.613		
		ù((-45.860--47.243)ý+(64.459-65.000)ý)	1.485		
		ù((-44.941--45.860)ý+(64.104-64.459)ý)	0.985		
		ù((-44.934--44.941)ý+(64.101-64.104)ý)	0.008		
		ù((-44.670--44.934)ý+(64.000-64.101)ý)	0.283		
		ù((-44.646--44.670)ý+(64.000-64.000)ý)	0.024		
		ù((-44.505--44.646)ý+(64.000-64.000)ý)	0.141		
		ù((-38.205--44.505)ý+(63.593-64.000)ý)	6.313		
		ù((-37.780--38.205)ý+(63.571-63.593)ý)	0.426		
		ù((-37.202--37.780)ý+(63.532-63.571)ý)	0.579		
		ù((-36.067--37.202)ý+(63.472-63.532)ý)	1.137		
		ù((-35.165--36.067)ý+(63.423-63.472)ý)	0.903		
		ù((-33.910--35.165)ý+(63.343-63.423)ý)	1.258		
		ù((-33.377--33.910)ý+(63.310-63.343)ý)	0.534		
		ù((-33.140--33.377)ý+(63.295-63.310)ý)	0.237		
		ù((-31.375--33.140)ý+(63.188-63.295)ý)	1.768		
		ù((-31.361--31.375)ý+(63.187-63.188)ý)	0.014		
		ù((-28.615--31.361)ý+(63.000-63.187)ý)	2.752		
		ù((-28.520--28.615)ý+(63.000-63.000)ý)	0.095		
		ù((-28.509--28.520)ý+(63.000-63.000)ý)	0.011		
		ù((-27.661--28.509)ý+(62.803-63.000)ý)	0.871		
		ù((-25.592--27.661)ý+(62.290-62.803)ý)	2.132		
		ù((-24.743--25.592)ý+(62.082-62.290)ý)	0.874		
		ù((-24.421--24.743)ý+(62.000-62.082)ý)	0.332		
		ù((-21.551--24.421)ý+(61.334-62.000)ý)	2.946		
		ù((-21.244--21.551)ý+(61.263-61.334)ý)	0.315		
		ù((-19.982--21.244)ý+(61.000-61.263)ý)	1.289		
		ù((-18.509--19.982)ý+(60.688-61.000)ý)	1.506		
		ù((-16.211--18.509)ý+(60.132-60.688)ý)	2.364		
		ù((-15.689--16.211)ý+(60.000-60.132)ý)	0.538		
		ù((-14.569--15.689)ý+(59.614-60.000)ý)	1.185		
		ù((-12.726--14.569)ý+(59.000-59.614)ý)	1.943		
		ù((-12.309--12.726)ý+(58.728-59.000)ý)	0.498		
		ù((-11.286--12.309)ý+(58.000-58.728)ý)	1.256		
		ù((-10.132--11.286)ý+(57.502-58.000)ý)	1.257		
		ù((-9.919--10.132)ý+(57.396-57.502)ý)	0.238		
		ù((-9.349--9.919)ý+(57.152-57.396)ý)	0.620		
		ù((-9.167--9.349)ý+(57.000-57.152)ý)	0.237		
		ù((-9.090--9.167)ý+(56.831-57.000)ý)	0.186		
		ù((-8.701--9.090)ý+(56.165-56.831)ý)	0.771		
		ù((-8.174--8.701)ý+(55.603-56.165)ý)	0.770		
		ù((-7.903--8.174)ý+(55.000-55.603)ý)	0.661		
		ù((-5.666--7.903)ý+(53.116-55.000)ý)	2.925		
		ù((-5.452--5.666)ý+(52.943-53.116)ý)	0.275		
		ù((-5.387--5.452)ý+(52.873-52.943)ý)	0.096		
		ù((-5.118--5.387)ý+(52.581-52.873)ý)	0.397		
		ù((-3.797--5.118)ý+(51.457-52.581)ý)	1.734		
		ù((-3.333--3.797)ý+(51.000-51.457)ý)	0.651		
		ù((-2.683--3.333)ý+(50.409-51.000)ý)	0.879		
		ù((-2.221--2.683)ý+(50.000-50.409)ý)	0.617		
		ù((-1.235--2.221)ý+(49.107-50.000)ý)	1.330		
		ù((-1.132--1.235)ý+(49.000-49.107)ý)	0.149		
		ù((-1.100--1.132)ý+(48.966-49.000)ý)	0.047		
		ù((-0.732--1.100)ý+(48.585-48.966)ý)	0.530		
		ù((1.575--0.732)ý+(48.820-48.585)ý)	2.319		
		ù((2.244-1.575)ý+(49.000-48.820)ý)	0.693		
		ù((3.306-2.244)ý+(49.268-49.000)ý)	1.095		
		ù((6.877-3.306)ý+(50.721-49.268)ý)	3.855		
		ù((7.531-6.877)ý+(50.805-50.721)ý)	0.659		
		ù((7.598-7.531)ý+(50.813-50.805)ý)	0.067		
		ù((9.317-7.598)ý+(50.968-50.813)ý)	1.726		
		ù((9.395-9.317)ý+(50.935-50.968)ý)	0.085		
		ù((9.415-9.395)ý+(50.977-50.935)ý)	0.047		
		ù((9.720-9.415)ý+(51.000-50.977)ý)	0.306		
		ù((10.759-9.720)ý+(51.066-51.000)ý)	1.041		
		ù((10.902-10.759)ý+(51.076-51.066)ý)	0.143		
		ù((11.768-10.902)ý+(51.139-51.076)ý)	0.868		
		ù((13.472-11.768)ý+(51.741-51.139)ý)	1.807		
		ù((14.068-13.472)ý+(51.908-51.741)ý)	0.619		
		ù((15.408-14.068)ý+(52.199-51.908)ý)	1.371		
		ù((19.215-15.408)ý+(53.151-52.199)ý)	3.924		
		ù((19.367-19.215)ý+(53.209-53.151)ý)	0.163		
		A RIPORTARE ml	78.281		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 19	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	78.281		
		ù((19.451-19.367)ý+(53.243-53.209)ý)	0.091		
		ù((19.955-19.451)ý+(53.448-53.243)ý)	0.544		
		ù((21.284-19.955)ý+(54.000-53.448)ý)	1.439		
		ù((22.118-21.284)ý+(54.268-54.000)ý)	0.876		
		ù((22.366-22.118)ý+(54.349-54.268)ý)	0.261		
		ù((24.212-22.366)ý+(55.000-54.349)ý)	1.957		
		ù((24.388-24.212)ý+(55.062-55.000)ý)	0.187		
		ù((24.428-24.388)ý+(55.076-55.062)ý)	0.042		
		ù((24.526-24.428)ý+(55.110-55.076)ý)	0.104		
		ù((27.067-24.526)ý+(56.000-55.110)ý)	2.692		
		ù((27.854-27.067)ý+(56.270-56.000)ý)	0.832		
		ù((28.224-27.854)ý+(56.396-56.270)ý)	0.391		
		ù((29.238-28.224)ý+(56.740-56.396)ý)	1.071		
		ù((30.010-29.238)ý+(57.000-56.740)ý)	0.815		
		ù((31.491-30.010)ý+(57.504-57.000)ý)	1.564		
		ù((31.722-31.491)ý+(57.583-57.504)ý)	0.244		
		ù((32.938-31.722)ý+(58.000-57.583)ý)	1.286		
		ù((34.111-32.938)ý+(58.397-58.000)ý)	1.238		
		ù((34.565-34.111)ý+(58.550-58.397)ý)	0.479		
		ù((34.968-34.565)ý+(58.685-58.550)ý)	0.425		
		ù((35.899-34.968)ý+(59.000-58.685)ý)	0.983		
		ù((37.239-35.899)ý+(59.617-59.000)ý)	1.475		
		ù((38.051-37.239)ý+(60.000-59.617)ý)	0.898		
		ù((39.004-38.051)ý+(60.526-60.000)ý)	1.089		
		ù((39.947-39.004)ý+(61.000-60.526)ý)	1.055		
		ù((40.515-39.947)ý+(61.253-61.000)ý)	0.622		
		ù((41.376-40.515)ý+(61.634-61.253)ý)	0.942		
		ù((42.181-41.376)ý+(62.000-61.634)ý)	0.884		
		ù((42.867-42.181)ý+(62.319-62.000)ý)	0.757		
		ù((44.337-42.867)ý+(63.000-62.319)ý)	1.620		
		ù((44.490-44.337)ý+(63.072-63.000)ý)	0.169		
		ù((44.683-44.490)ý+(63.160-63.072)ý)	0.212		
		ù((44.847-44.683)ý+(63.236-63.160)ý)	0.181		
		ù((45.507-44.847)ý+(63.540-63.236)ý)	0.727		
		ù((46.513-45.507)ý+(64.000-63.540)ý)	1.106		
		ù((48.406-46.513)ý+(64.899-64.000)ý)	2.096		
		ù((48.453-48.406)ý+(64.921-64.899)ý)	0.052		
		ù((48.626-48.453)ý+(65.000-64.921)ý)	0.190		
		ù((50.142-48.626)ý+(65.663-65.000)ý)	1.655		
		ù((50.528-50.142)ý+(65.837-65.663)ý)	0.423		
		ù((50.889-50.528)ý+(66.000-65.837)ý)	0.396		
		ù((51.401-50.889)ý+(66.231-66.000)ý)	0.562		
		ù((51.664-51.401)ý+(66.351-66.231)ý)	0.289		
		ù((52.365-51.664)ý+(66.669-66.351)ý)	0.770		
		ù((52.954-52.365)ý+(66.936-66.669)ý)	0.647		
		ù((53.095-52.954)ý+(67.000-66.936)ý)	0.155		
		ù((56.400-53.095)ý+(67.491-67.000)ý)	3.341		
		ù((56.669-56.400)ý+(67.536-67.491)ý)	0.273		
		ù((59.448-56.669)ý+(68.000-67.536)ý)	2.817		
		ù((60.349-59.448)ý+(68.318-68.000)ý)	0.955		
		ù((60.765-60.349)ý+(68.450-68.318)ý)	0.436		
		ù((62.725-60.765)ý+(69.102-68.450)ý)	2.066		
		ù((63.424-62.725)ý+(69.310-69.102)ý)	0.729		
		ù((65.329-63.424)ý+(72.442-69.310)ý)	3.666		
		ù((65.417-65.329)ý+(72.502-72.442)ý)	0.107		
		ù((65.870-65.417)ý+(72.689-72.502)ý)	0.490		
		ù((66.094-65.870)ý+(73.000-72.689)ý)	0.383		
		ù((67.209-66.094)ý+(73.732-73.000)ý)	1.334		
		ù((67.415-67.209)ý+(73.865-73.732)ý)	0.245		
		ù((67.569-67.415)ý+(74.000-73.865)ý)	0.205		
		ù((67.939-67.569)ý+(74.175-74.000)ý)	0.409		
		ù((68.780-67.939)ý+(74.690-74.175)ý)	0.986		
				133.216	
				0.000	
21	f2	ù((-54.236--54.733)ý+(68.000-68.208)ý)	0.539		
241.170		ù((-52.528--54.236)ý+(67.282-68.000)ý)	1.853		
		ù((-51.852--52.528)ý+(67.000-67.282)ý)	0.732		
		ù((-49.573--51.852)ý+(66.059-67.000)ý)	2.466		
		ù((-49.427--49.573)ý+(66.000-66.059)ý)	0.157		
		ù((-48.558--49.427)ý+(65.643-66.000)ý)	0.939		
		ù((-48.179--48.558)ý+(65.489-65.643)ý)	0.409		
		ù((-46.946--48.179)ý+(65.000-65.489)ý)	1.326		
		ù((-45.887--46.946)ý+(64.588-65.000)ý)	1.136		
		ù((-45.333--45.887)ý+(64.386-64.588)ý)	0.590		
		ù((-44.718--45.333)ý+(64.155-64.386)ý)	0.657		
		ù((-44.261--44.718)ý+(64.000-64.155)ý)	0.483		
		ù((-40.755--44.261)ý+(63.721-64.000)ý)	3.517		
		ù((-38.422--40.755)ý+(63.497-63.721)ý)	2.344		
		ù((-36.099--38.422)ý+(63.300-63.497)ý)	2.331		
		ù((-35.817--36.099)ý+(63.277-63.300)ý)	0.283		
		ù((-34.606--35.817)ý+(63.148-63.277)ý)	1.218		
		ù((-34.109--34.606)ý+(63.107-63.148)ý)	0.499		
		ù((-33.191--34.109)ý+(63.000-63.107)ý)	0.924		
		ù((-31.518--33.191)ý+(62.741-63.000)ý)	1.693		
		ù((-26.545--31.518)ý+(62.000-62.741)ý)	5.028		
		ù((-25.826--26.545)ý+(61.814-62.000)ý)	0.743		
		ù((-22.684--25.826)ý+(61.000-61.814)ý)	3.246		
		ù((-22.143--22.684)ý+(60.858-61.000)ý)	0.559		
		ù((-20.379--22.143)ý+(60.399-60.858)ý)	1.823		
		ù((-18.849--20.379)ý+(60.000-60.399)ý)	1.581		
		A RIPORTARE ml	37.076		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 20
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	37.076		
		Ù((-16.224--18.849)ý+(59.321-60.000)ý)	2.711		
		Ù((-14.971--16.224)ý+(59.000-59.321)ý)	1.293		
		Ù((-13.934--14.971)ý+(58.757-59.000)ý)	1.065		
		Ù((-10.730--13.934)ý+(58.000-58.757)ý)	3.292		
		Ù((-8.555--10.730)ý+(55.388-58.000)ý)	3.399		
		Ù((-7.863--8.555)ý+(54.564-55.388)ý)	1.076		
		Ù((-7.462--7.863)ý+(54.000-54.564)ý)	0.692		
		Ù((-7.292--7.462)ý+(53.890-54.000)ý)	0.202		
		Ù((-6.111--7.292)ý+(53.000-53.890)ý)	1.479		
		Ù((-5.938--6.111)ý+(52.825-53.000)ý)	0.246		
		Ù((-5.647--5.938)ý+(52.546-52.825)ý)	0.403		
		Ù((-5.452--5.647)ý+(52.357-52.546)ý)	0.272		
		Ù((-5.051--5.452)ý+(52.000-52.357)ý)	0.537		
		Ù((-4.647--5.051)ý+(51.661-52.000)ý)	0.527		
		Ù((-3.854--4.647)ý+(51.000-51.661)ý)	1.032		
		Ù((-3.254--3.854)ý+(50.495-51.000)ý)	0.784		
		Ù((-2.721--3.254)ý+(50.000-50.495)ý)	0.727		
		Ù((-2.409--2.721)ý+(49.727-50.000)ý)	0.415		
		Ù((-1.754--2.409)ý+(49.131-49.727)ý)	0.886		
		Ù((0.694--1.754)ý+(48.908-49.131)ý)	2.458		
		Ù((1.155-0.694)ý+(48.853-48.908)ý)	0.464		
		Ù((1.400-1.155)ý+(49.085-48.853)ý)	0.337		
		Ù((1.629-1.400)ý+(49.240-49.085)ý)	0.277		
		Ù((5.722-1.629)ý+(52.000-49.240)ý)	4.937		
		Ù((5.775-5.722)ý+(52.026-52.000)ý)	0.059		
		Ù((5.999-5.775)ý+(52.135-52.026)ý)	0.249		
		Ù((7.389-5.999)ý+(52.812-52.135)ý)	1.546		
		Ù((7.786-7.389)ý+(53.000-52.812)ý)	0.439		
		Ù((7.788-7.786)ý+(53.001-53.000)ý)	0.002		
		Ù((10.347-7.788)ý+(54.000-53.001)ý)	2.747		
		Ù((10.351-10.347)ý+(54.001-54.000)ý)	0.004		
		Ù((10.363-10.351)ý+(54.006-54.001)ý)	0.013		
		Ù((12.176-10.363)ý+(54.664-54.006)ý)	1.929		
		Ù((12.659-12.176)ý+(54.829-54.664)ý)	0.510		
		Ù((13.019-12.659)ý+(55.000-54.829)ý)	0.399		
		Ù((14.813-13.019)ý+(55.531-55.000)ý)	1.871		
		Ù((15.085-14.813)ý+(55.609-55.531)ý)	0.283		
		Ù((15.669-15.085)ý+(55.770-55.609)ý)	0.606		
		Ù((16.027-15.669)ý+(55.867-55.770)ý)	0.371		
		Ù((16.545-16.027)ý+(56.000-55.867)ý)	0.535		
		Ù((17.700-16.545)ý+(56.302-56.000)ý)	1.194		
		Ù((17.841-17.700)ý+(56.341-56.302)ý)	0.146		
		Ù((19.134-17.841)ý+(56.669-56.341)ý)	1.334		
		Ù((19.774-19.134)ý+(56.831-56.669)ý)	0.660		
		Ù((19.896-19.774)ý+(56.861-56.831)ý)	0.126		
		Ù((20.479-19.896)ý+(57.000-56.861)ý)	0.599		
		Ù((21.434-20.479)ý+(57.227-57.000)ý)	0.982		
		Ù((21.958-21.434)ý+(57.356-57.227)ý)	0.540		
		Ù((22.458-21.958)ý+(57.479-57.356)ý)	0.515		
		Ù((22.925-22.458)ý+(57.598-57.479)ý)	0.482		
		Ù((23.516-22.925)ý+(57.746-57.598)ý)	0.609		
		Ù((24.513-23.516)ý+(58.000-57.746)ý)	1.029		
		Ù((24.993-24.513)ý+(58.122-58.000)ý)	0.495		
		Ù((25.296-24.993)ý+(58.203-58.122)ý)	0.314		
		Ù((25.379-25.296)ý+(58.226-58.203)ý)	0.086		
		Ù((26.598-25.379)ý+(58.558-58.226)ý)	1.263		
		Ù((27.989-26.598)ý+(59.000-58.558)ý)	1.460		
		Ù((28.102-27.989)ý+(59.036-59.000)ý)	0.119		
		Ù((28.234-28.102)ý+(59.080-59.036)ý)	0.139		
		Ù((29.028-28.234)ý+(59.341-59.080)ý)	0.836		
		Ù((29.509-29.028)ý+(59.501-59.341)ý)	0.507		
		Ù((30.352-29.509)ý+(59.781-59.501)ý)	0.888		
		Ù((30.995-30.352)ý+(60.000-59.781)ý)	0.679		
		Ù((32.346-30.995)ý+(60.510-60.000)ý)	1.444		
		Ù((32.827-32.346)ý+(60.691-60.510)ý)	0.514		
		Ù((33.676-32.827)ý+(61.000-60.691)ý)	0.903		
		Ù((34.032-33.676)ý+(61.105-61.000)ý)	0.371		
		Ù((34.422-34.032)ý+(61.219-61.105)ý)	0.406		
		Ù((35.821-34.422)ý+(61.622-61.219)ý)	1.456		
		Ù((37.064-35.821)ý+(62.000-61.622)ý)	1.299		
		Ù((39.459-37.064)ý+(63.589-62.000)ý)	2.874		
		Ù((40.009-39.459)ý+(63.789-63.589)ý)	0.585		
		Ù((48.666-40.009)ý+(67.887-63.789)ý)	9.578		
		Ù((51.766-48.666)ý+(68.027-67.887)ý)	3.103		
		Ù((51.785-51.766)ý+(67.048-68.027)ý)	0.979		
		Ù((53.922-51.785)ý+(67.795-67.048)ý)	2.264		
		Ù((54.983-53.922)ý+(68.293-67.795)ý)	1.172		
		Ù((55.479-54.983)ý+(68.331-68.293)ý)	0.497		
		Ù((55.499-55.479)ý+(70.149-68.331)ý)	1.818		
		Ù((55.501-55.499)ý+(70.274-70.149)ý)	0.125		
		Ù((57.352-55.501)ý+(71.536-70.274)ý)	2.240		
		Ù((60.996-57.352)ý+(74.000-71.536)ý)	4.399		
		Ù((61.981-60.996)ý+(74.300-74.000)ý)	1.030		
		Ù((64.211-61.981)ý+(75.000-74.300)ý)	2.337		
		Ù((66.256-64.211)ý+(75.654-75.000)ý)	2.147		
		Ù((66.279-66.256)ý+(75.672-75.654)ý)	0.029		
		Ù((66.305-66.279)ý+(75.715-75.672)ý)	0.050		
		Ù((67.524-66.305)ý+(78.000-75.715)ý)	2.590		
				137.362	
				0.000	
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE		Foglio n. 21
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
22 248.940	f2	ù((-53.968--54.411)ý+(69.094-69.255)ý)	0.471		
		ù((-53.860--53.968)ý+(69.056-69.094)ý)	0.114		
		ù((-53.702--53.860)ý+(69.000-69.056)ý)	0.168		
		ù((-52.923--53.702)ý+(68.727-69.000)ý)	0.825		
		ù((-51.664--52.923)ý+(68.275-68.727)ý)	1.338		
		ù((-51.321--51.664)ý+(68.153-68.275)ý)	0.364		
		ù((-50.891--51.321)ý+(68.000-68.153)ý)	0.456		
		ù((-49.537--50.891)ý+(67.518-68.000)ý)	1.437		
		ù((-48.067--49.537)ý+(67.000-67.518)ý)	1.559		
		ù((-47.879--48.067)ý+(66.917-67.000)ý)	0.206		
		ù((-47.792--47.879)ý+(66.875-66.917)ý)	0.097		
		ù((-47.114--47.792)ý+(66.566-66.875)ý)	0.745		
		ù((-45.983--47.114)ý+(66.000-66.566)ý)	1.265		
		ù((-45.078--45.983)ý+(65.707-66.000)ý)	0.951		
		ù((-42.729--45.078)ý+(65.000-65.707)ý)	2.453		
		ù((-42.709--42.729)ý+(64.996-65.000)ý)	0.020		
		ù((-42.708--42.709)ý+(64.995-64.996)ý)	0.001		
		ù((-42.696--42.708)ý+(64.993-64.995)ý)	0.012		
		ù((-41.839--42.696)ý+(64.821-64.993)ý)	0.874		
		ù((-41.248--41.839)ý+(64.704-64.821)ý)	0.602		
		ù((-40.182--41.248)ý+(64.520-64.704)ý)	1.082		
		ù((-39.209--40.182)ý+(64.376-64.520)ý)	0.984		
		ù((-38.676--39.209)ý+(64.296-64.376)ý)	0.539		
		ù((-38.170--38.676)ý+(64.217-64.296)ý)	0.512		
		ù((-36.698--38.170)ý+(64.000-64.217)ý)	1.488		
		ù((-36.384--36.698)ý+(63.960-64.000)ý)	0.317		
		ù((-36.350--36.384)ý+(63.954-63.960)ý)	0.035		
		ù((-36.206--36.350)ý+(63.933-63.954)ý)	0.146		
		ù((-35.880--36.206)ý+(63.869-63.933)ý)	0.332		
		ù((-33.787--35.880)ý+(63.526-63.869)ý)	2.121		
		ù((-33.585--33.787)ý+(63.483-63.526)ý)	0.207		
		ù((-33.300--33.585)ý+(63.432-63.483)ý)	0.290		
		ù((-31.264--33.300)ý+(63.000-63.432)ý)	2.081		
		ù((-30.757--31.264)ý+(62.871-63.000)ý)	0.523		
		ù((-30.034--30.757)ý+(62.638-62.871)ý)	0.760		
		ù((-29.259--30.034)ý+(62.406-62.638)ý)	0.809		
		ù((-28.043--29.259)ý+(62.000-62.406)ý)	1.282		
		ù((-25.928--28.043)ý+(61.310-62.000)ý)	2.225		
		ù((-24.951--25.928)ý+(61.000-61.310)ý)	1.025		
		ù((-22.503--24.951)ý+(60.215-61.000)ý)	2.571		
		ù((-21.809--22.503)ý+(60.000-60.215)ý)	0.727		
		ù((-18.974--21.809)ý+(59.139-60.000)ý)	2.963		
		ù((-18.515--18.974)ý+(59.000-59.139)ý)	0.480		
		ù((-15.058--18.515)ý+(58.002-59.000)ý)	3.598		
		ù((-15.050--15.058)ý+(58.000-58.002)ý)	0.008		
		ù((-15.042--15.050)ý+(57.998-58.000)ý)	0.008		
		ù((-11.648--15.042)ý+(57.000-57.998)ý)	3.538		
		ù((-9.899--11.648)ý+(56.089-57.000)ý)	1.972		
		ù((-9.698--9.899)ý+(56.000-56.089)ý)	0.220		
		ù((-9.421--9.698)ý+(55.853-56.000)ý)	0.314		
		ù((-7.961--9.421)ý+(55.313-55.853)ý)	1.557		
		ù((-7.807--7.961)ý+(55.249-55.313)ý)	0.167		
		ù((-7.492--7.807)ý+(55.183-55.249)ý)	0.322		
		ù((-6.660--7.492)ý+(55.000-55.183)ý)	0.852		
		ù((-6.391--6.660)ý+(55.000-55.000)ý)	0.269		
		ù((-5.932--6.391)ý+(54.810-55.000)ý)	0.497		
		ù((-5.296--5.932)ý+(54.577-54.810)ý)	0.677		
		ù((-5.053--5.296)ý+(54.489-54.577)ý)	0.258		
		ù((-4.716--5.053)ý+(54.366-54.489)ý)	0.359		
		ù((-3.801--4.716)ý+(54.000-54.366)ý)	0.985		
		ù((-3.158--3.801)ý+(53.742-54.000)ý)	0.693		
		ù((-3.100--3.158)ý+(52.993-53.742)ý)	0.751		
		ù((-1.793--3.100)ý+(52.223-52.993)ý)	1.517		
		ù((2.192--1.793)ý+(49.850-52.223)ý)	4.638		
		ù((3.315-2.192)ý+(49.760-49.850)ý)	1.127		
		ù((3.628-3.315)ý+(49.728-49.760)ý)	0.315		
		ù((4.857-3.628)ý+(50.625-49.728)ý)	1.522		
		ù((5.231-4.857)ý+(50.808-50.625)ý)	0.416		
		ù((6.357-5.231)ý+(52.503-50.808)ý)	2.035		
		ù((6.430-6.357)ý+(52.509-52.503)ý)	0.073		
		ù((9.852-6.430)ý+(52.916-52.509)ý)	3.446		
		ù((10.401-9.852)ý+(53.000-52.916)ý)	0.555		
		ù((10.629-10.401)ý+(53.377-53.000)ý)	0.441		
		ù((11.162-10.629)ý+(54.327-53.377)ý)	1.089		
		ù((11.387-11.162)ý+(55.000-54.327)ý)	0.710		
		ù((13.844-11.387)ý+(55.832-55.000)ý)	2.594		
		ù((14.356-13.844)ý+(56.000-55.832)ý)	0.539		
		ù((15.069-14.356)ý+(56.265-56.000)ý)	0.761		
		ù((17.097-15.069)ý+(57.000-56.265)ý)	2.157		
		ù((18.148-17.097)ý+(57.377-57.000)ý)	1.117		
		ù((19.859-18.148)ý+(58.000-57.377)ý)	1.821		
		ù((21.637-19.859)ý+(58.633-58.000)ý)	1.887		
		ù((22.709-21.637)ý+(59.000-58.633)ý)	1.133		
		ù((24.787-22.709)ý+(59.731-59.000)ý)	2.203		
		ù((25.170-24.787)ý+(59.852-59.731)ý)	0.402		
		ù((25.263-25.170)ý+(59.882-59.852)ý)	0.098		
		ù((25.345-25.263)ý+(59.906-59.882)ý)	0.085		
		ù((25.681-25.345)ý+(60.000-59.906)ý)	0.349		
		ù((27.191-25.681)ý+(60.432-60.000)ý)	1.571		
		ù((28.623-27.191)ý+(60.810-60.432)ý)	1.481		
		A RIPORTARE ml	90.584		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 22
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	90.584		
		ù((28.815-28.623)ý+(60.860-60.810)ý)	0.198		
		ù((29.028-28.815)ý+(60.912-60.860)ý)	0.219		
		ù((29.373-29.028)ý+(61.000-60.912)ý)	0.356		
		ù((31.234-29.373)ý+(61.524-61.000)ý)	1.933		
		ù((31.353-31.234)ý+(61.562-61.524)ý)	0.125		
		ù((32.608-31.353)ý+(62.000-61.562)ý)	1.329		
		ù((32.827-32.608)ý+(62.377-62.000)ý)	0.436		
		ù((33.203-32.827)ý+(62.441-62.377)ý)	0.381		
		ù((33.284-33.203)ý+(62.499-62.441)ý)	0.100		
		ù((34.429-33.284)ý+(63.321-62.499)ý)	1.410		
		ù((34.908-34.429)ý+(63.647-63.321)ý)	0.579		
		ù((35.662-34.908)ý+(64.145-63.647)ý)	0.904		
		ù((36.251-35.662)ý+(64.532-64.145)ý)	0.705		
		ù((36.667-36.251)ý+(64.343-64.532)ý)	0.457		
		ù((49.753-36.667)ý+(68.093-64.343)ý)	13.613		
		ù((51.779-49.753)ý+(68.613-68.093)ý)	2.092		
		ù((51.948-51.779)ý+(69.211-68.613)ý)	0.621		
		ù((51.960-51.948)ý+(70.657-69.211)ý)	1.446		
		ù((52.795-51.960)ý+(70.172-70.657)ý)	0.966		
		ù((55.398-52.795)ý+(70.434-70.172)ý)	2.616		
		ù((55.412-55.398)ý+(72.284-70.434)ý)	1.850		
		ù((55.419-55.412)ý+(73.194-72.284)ý)	0.910		
		ù((56.212-55.419)ý+(73.469-73.194)ý)	0.839		
		ù((56.894-56.212)ý+(73.646-73.469)ý)	0.705		
		ù((58.067-56.894)ý+(73.995-73.646)ý)	1.224		
		ù((58.084-58.067)ý+(74.000-73.995)ý)	0.018		
		ù((59.765-58.084)ý+(74.691-74.000)ý)	1.817		
		ù((59.941-59.765)ý+(74.758-74.691)ý)	0.188		
		ù((60.666-59.941)ý+(75.000-74.758)ý)	0.764		
		ù((63.060-60.666)ý+(76.901-75.000)ý)	3.057		
		ù((63.875-63.060)ý+(77.051-76.901)ý)	0.829		
		ù((63.973-63.875)ý+(78.000-77.051)ý)	0.954		
				134.225	
				0.000	
23	f2	ù((-53.793--54.060)ý+(69.294-69.386)ý)	0.282		
250.040		ù((-52.980--53.793)ý+(69.000-69.294)ý)	0.865		
		ù((-52.919--52.980)ý+(68.978-69.000)ý)	0.065		
		ù((-52.350--52.919)ý+(68.776-68.978)ý)	0.604		
		ù((-50.375--52.350)ý+(68.076-68.776)ý)	2.095		
		ù((-50.317--50.375)ý+(68.055-68.076)ý)	0.062		
		ù((-50.160--50.317)ý+(68.000-68.055)ý)	0.166		
		ù((-49.304--50.160)ý+(67.699-68.000)ý)	0.907		
		ù((-48.860--49.304)ý+(67.543-67.699)ý)	0.471		
		ù((-47.990--48.860)ý+(67.241-67.543)ý)	0.921		
		ù((-47.307--47.990)ý+(67.000-67.241)ý)	0.724		
		ù((-46.258--47.307)ý+(66.480-67.000)ý)	1.171		
		ù((-45.377--46.258)ý+(66.000-66.480)ý)	1.003		
		ù((-44.166--45.377)ý+(65.630-66.000)ý)	1.266		
		ù((-43.736--44.166)ý+(65.507-65.630)ý)	0.447		
		ù((-43.300--43.736)ý+(65.377-65.507)ý)	0.455		
		ù((-42.604--43.300)ý+(65.185-65.377)ý)	0.722		
		ù((-42.299--42.604)ý+(65.096-65.185)ý)	0.318		
		ù((-41.877--42.299)ý+(65.000-65.096)ý)	0.433		
		ù((-40.725--41.877)ý+(64.800-65.000)ý)	1.169		
		ù((-40.321--40.725)ý+(64.741-64.800)ý)	0.408		
		ù((-40.100--40.321)ý+(64.708-64.741)ý)	0.223		
		ù((-38.892--40.100)ý+(64.519-64.708)ý)	1.223		
		ù((-37.794--38.892)ý+(64.357-64.519)ý)	1.110		
		ù((-37.503--37.794)ý+(64.312-64.357)ý)	0.294		
		ù((-37.418--37.503)ý+(64.299-64.312)ý)	0.086		
		ù((-36.947--37.418)ý+(64.229-64.299)ý)	0.476		
		ù((-35.527--36.947)ý+(64.000-64.229)ý)	1.438		
		ù((-35.493--35.527)ý+(63.994-64.000)ý)	0.035		
		ù((-35.491--35.493)ý+(63.994-63.994)ý)	0.002		
		ù((-34.903--35.491)ý+(63.890-63.994)ý)	0.597		
		ù((-34.304--34.903)ý+(63.763-63.890)ý)	0.612		
		ù((-32.366--34.304)ý+(63.381-63.763)ý)	1.975		
		ù((-31.811--32.366)ý+(63.246-63.381)ý)	0.571		
		ù((-30.869--31.811)ý+(63.000-63.246)ý)	0.974		
		ù((-28.555--30.869)ý+(62.221-63.000)ý)	2.442		
		ù((-27.943--28.555)ý+(62.000-62.221)ý)	0.651		
		ù((-27.270--27.943)ý+(61.780-62.000)ý)	0.708		
		ù((-24.910--27.270)ý+(61.000-61.780)ý)	2.486		
		ù((-22.853--24.910)ý+(60.330-61.000)ý)	2.163		
		ù((-21.846--22.853)ý+(60.000-60.330)ý)	1.060		
		ù((-20.383--21.846)ý+(59.548-60.000)ý)	1.531		
		ù((-18.585--20.383)ý+(59.000-59.548)ý)	1.880		
		ù((-18.438--18.585)ý+(58.960-59.000)ý)	0.152		
		ù((-14.938--18.438)ý+(58.000-58.960)ý)	3.629		
		ù((-12.314--14.938)ý+(57.187-58.000)ý)	2.747		
		ù((-11.726--12.314)ý+(57.000-57.187)ý)	0.617		
		ù((-11.229--11.726)ý+(56.791-57.000)ý)	0.539		
		ù((-9.446--11.229)ý+(56.000-56.791)ý)	1.951		
		ù((-8.797--9.446)ý+(55.654-56.000)ý)	0.735		
		ù((-7.703--8.797)ý+(55.000-55.654)ý)	1.275		
		ù((-7.637--7.703)ý+(55.000-55.000)ý)	0.066		
		ù((-7.190--7.637)ý+(55.000-55.000)ý)	0.447		
		ù((-5.446--7.190)ý+(54.277-55.000)ý)	1.888		
		ù((-4.885--5.446)ý+(54.113-54.277)ý)	0.584		
		ù((-4.822--4.885)ý+(54.093-54.113)ý)	0.066		
		A RIPORTARE ml	51.787		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 23
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	51.787		
		Ù((-4.781--4.822)ý+(54.080-54.093)ý)	0.043		
		Ù((-4.480--4.781)ý+(54.000-54.080)ý)	0.311		
		Ù((-4.396--4.480)ý+(54.000-54.000)ý)	0.084		
		Ù((-4.022--4.396)ý+(54.000-54.000)ý)	0.374		
		Ù((-3.863--4.022)ý+(54.000-54.000)ý)	0.159		
		Ù((-1.502--3.863)ý+(52.609-54.000)ý)	2.740		
		Ù((1.617--1.502)ý+(50.752-52.609)ý)	3.630		
		Ù((2.496-1.617)ý+(50.681-50.752)ý)	0.882		
		Ù((3.900-2.496)ý+(50.536-50.681)ý)	1.411		
		Ù((4.841-3.900)ý+(50.445-50.536)ý)	0.945		
		Ù((4.905-4.841)ý+(51.337-50.445)ý)	0.894		
		Ù((5.513-4.905)ý+(52.252-51.337)ý)	1.099		
		Ù((5.529-5.513)ý+(52.253-52.252)ý)	0.016		
		Ù((6.290-5.529)ý+(52.344-52.253)ý)	0.766		
		Ù((10.588-6.290)ý+(53.000-52.344)ý)	4.348		
		Ù((10.644-10.588)ý+(53.092-53.000)ý)	0.108		
		Ù((10.826-10.644)ý+(53.575-53.092)ý)	0.516		
		Ù((11.297-10.826)ý+(54.742-53.575)ý)	1.258		
		Ù((11.384-11.297)ý+(55.000-54.742)ý)	0.272		
		Ù((13.146-11.384)ý+(55.574-55.000)ý)	1.853		
		Ù((14.442-13.146)ý+(56.000-55.574)ý)	1.364		
		Ù((14.995-14.442)ý+(56.205-56.000)ý)	0.590		
		Ù((17.116-14.995)ý+(57.000-56.205)ý)	2.265		
		Ù((17.168-17.116)ý+(57.019-57.000)ý)	0.055		
		Ù((17.391-17.168)ý+(57.101-57.019)ý)	0.238		
		Ù((19.685-17.391)ý+(57.946-57.101)ý)	2.445		
		Ù((19.830-19.685)ý+(58.000-57.946)ý)	0.155		
		Ù((20.079-19.830)ý+(58.092-58.000)ý)	0.265		
		Ù((22.625-20.079)ý+(59.000-58.092)ý)	2.703		
		Ù((23.896-22.625)ý+(59.495-59.000)ý)	1.364		
		Ù((25.324-23.896)ý+(60.000-59.495)ý)	1.515		
		Ù((27.068-25.324)ý+(60.588-60.000)ý)	1.840		
		Ù((27.540-27.068)ý+(60.735-60.588)ý)	0.494		
		Ù((27.667-27.540)ý+(60.774-60.735)ý)	0.133		
		Ù((28.061-27.667)ý+(60.887-60.774)ý)	0.410		
		Ù((28.489-28.061)ý+(61.000-60.887)ý)	0.443		
		Ù((29.690-28.489)ý+(61.321-61.000)ý)	1.243		
		Ù((30.407-29.690)ý+(61.510-61.321)ý)	0.741		
		Ù((32.058-30.407)ý+(62.000-61.510)ý)	1.722		
		Ù((32.271-32.058)ý+(62.071-62.000)ý)	0.225		
		Ù((32.273-32.271)ý+(62.336-62.071)ý)	0.265		
		Ù((32.763-32.273)ý+(63.178-62.336)ý)	0.974		
		Ù((33.938-32.763)ý+(63.380-63.178)ý)	1.192		
		Ù((34.004-33.938)ý+(63.427-63.380)ý)	0.081		
		Ù((34.942-34.004)ý+(64.100-63.427)ý)	1.154		
		Ù((35.335-34.942)ý+(64.367-64.100)ý)	0.475		
		Ù((35.952-35.335)ý+(64.776-64.367)ý)	0.740		
		Ù((36.435-35.952)ý+(65.093-64.776)ý)	0.578		
		Ù((36.943-36.435)ý+(64.861-65.093)ý)	0.558		
		Ù((47.891-36.943)ý+(67.999-64.861)ý)	11.389		
		Ù((51.807-47.891)ý+(69.004-67.999)ý)	4.043		
		Ù((52.134-51.807)ý+(70.160-69.004)ý)	1.201		
		Ù((52.144-52.134)ý+(71.244-70.160)ý)	1.084		
		Ù((53.763-52.144)ý+(70.303-71.244)ý)	1.873		
		Ù((55.070-53.763)ý+(70.434-70.303)ý)	1.314		
		Ù((55.077-55.070)ý+(71.363-70.434)ý)	0.929		
		Ù((55.091-55.077)ý+(73.194-71.363)ý)	1.831		
		Ù((56.688-55.091)ý+(73.747-73.194)ý)	1.690		
		Ù((57.661-56.688)ý+(74.000-73.747)ý)	1.005		
		Ù((57.897-57.661)ý+(74.091-74.000)ý)	0.253		
		Ù((60.115-57.897)ý+(75.000-74.091)ý)	2.397		
		Ù((60.661-60.115)ý+(75.632-75.000)ý)	0.835		
		Ù((60.862-60.661)ý+(75.894-75.632)ý)	0.330		
		Ù((62.621-60.862)ý+(77.000-75.894)ý)	2.078		
		Ù((63.631-62.621)ý+(77.802-77.000)ý)	1.290		
		Ù((63.778-63.631)ý+(77.829-77.802)ý)	0.149		
		Ù((63.796-63.778)ý+(78.000-77.829)ý)	0.172		
				133.586	
24 272.700	f1	Ù((-76.636--77.594)ý+(76.629-76.918)ý)	1.001		
		Ù((-75.884--76.636)ý+(76.399-76.629)ý)	0.786		
		Ù((-74.116--75.884)ý+(75.976-76.399)ý)	1.818		
		Ù((-73.560--74.116)ý+(75.809-75.976)ý)	0.581		
		Ù((-66.606--73.560)ý+(74.000-75.809)ý)	7.185		
		Ù((-66.601--66.606)ý+(74.000-74.000)ý)	0.005		
		Ù((-66.494--66.601)ý+(74.000-74.000)ý)	0.107		
		Ù((-66.460--66.494)ý+(74.000-74.000)ý)	0.034		
		Ù((-66.397--66.460)ý+(74.000-74.000)ý)	0.063		
		Ù((-65.186--66.397)ý+(73.507-74.000)ý)	1.308		
		Ù((-63.849--65.186)ý+(73.000-73.507)ý)	1.430		
		Ù((-63.533--63.849)ý+(72.880-73.000)ý)	0.338		
		Ù((-63.294--63.533)ý+(72.789-72.880)ý)	0.256		
		Ù((-61.418--63.294)ý+(72.000-72.789)ý)	2.035		
		Ù((-60.124--61.418)ý+(71.328-72.000)ý)	1.458		
		Ù((-59.479--60.124)ý+(71.000-71.328)ý)	0.724		
		Ù((-58.550--59.479)ý+(70.663-71.000)ý)	0.988		
		Ù((-57.427--58.550)ý+(70.282-70.663)ý)	1.186		
		Ù((-56.592--57.427)ý+(70.000-70.282)ý)	0.881		
		Ù((-52.155--56.592)ý+(69.025-70.000)ý)	4.543		
		Ù((-52.051--52.155)ý+(69.000-69.025)ý)	0.107		
		Ù((-51.922--52.051)ý+(68.977-69.000)ý)	0.131		
		A RIPORTARE ml	26.965		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 24
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	26.965		
		Ù((-51.844--51.922)ý+(68.964-68.977)ý)	0.079		
		Ù((-49.655--51.844)ý+(68.582-68.964)ý)	2.222		
		Ù((-46.139--49.655)ý+(68.000-68.582)ý)	3.564		
		Ù((-44.721--46.139)ý+(67.773-68.000)ý)	1.436		
		Ù((-42.617--44.721)ý+(67.430-67.773)ý)	2.132		
		Ù((-41.022--42.617)ý+(67.171-67.430)ý)	1.616		
		Ù((-39.971--41.022)ý+(67.000-67.171)ý)	1.065		
		Ù((-38.115--39.971)ý+(66.718-67.000)ý)	1.877		
		Ù((-37.393--38.115)ý+(66.626-66.718)ý)	0.728		
		Ù((-37.158--37.393)ý+(66.592-66.626)ý)	0.237		
		Ù((-36.681--37.158)ý+(66.531-66.592)ý)	0.481		
		Ù((-36.096--36.681)ý+(66.449-66.531)ý)	0.591		
		Ù((-35.055--36.096)ý+(66.305-66.449)ý)	1.051		
		Ù((-32.680--35.055)ý+(66.019-66.305)ý)	2.392		
		Ù((-32.520--32.680)ý+(66.000-66.019)ý)	0.161		
		Ù((-31.346--32.520)ý+(65.394-66.000)ý)	1.321		
		Ù((-30.849--31.346)ý+(65.135-65.394)ý)	0.560		
		Ù((-30.573--30.849)ý+(65.000-65.135)ý)	0.307		
		Ù((-29.233--30.573)ý+(64.568-65.000)ý)	1.408		
		Ù((-27.653--29.233)ý+(64.067-64.568)ý)	1.658		
		Ù((-27.588--27.653)ý+(64.046-64.067)ý)	0.068		
		Ù((-27.440--27.588)ý+(64.000-64.046)ý)	0.155		
		Ù((-26.824--27.440)ý+(63.808-64.000)ý)	0.645		
		Ù((-26.600--26.824)ý+(63.738-63.808)ý)	0.235		
		Ù((-25.396--26.600)ý+(63.368-63.738)ý)	1.260		
		Ù((-24.152--25.396)ý+(63.000-63.368)ý)	1.297		
		Ù((-23.676--24.152)ý+(62.859-63.000)ý)	0.496		
		Ù((-23.480--23.676)ý+(62.806-62.859)ý)	0.203		
		Ù((-23.273--23.480)ý+(62.752-62.806)ý)	0.214		
		Ù((-22.171--23.273)ý+(62.478-62.752)ý)	1.136		
		Ù((-20.979--22.171)ý+(62.206-62.478)ý)	1.223		
		Ù((-20.668--20.979)ý+(62.137-62.206)ý)	0.319		
		Ù((-20.134--20.668)ý+(62.019-62.137)ý)	0.547		
		Ù((-20.124--20.134)ý+(62.017-62.019)ý)	0.010		
		Ù((-20.042--20.124)ý+(62.000-62.017)ý)	0.084		
		Ù((-18.490--20.042)ý+(61.681-62.000)ý)	1.584		
		Ù((-18.287--18.490)ý+(61.632-61.681)ý)	0.209		
		Ù((-16.994--18.287)ý+(61.297-61.632)ý)	1.336		
		Ù((-16.446--16.994)ý+(61.167-61.297)ý)	0.563		
		Ù((-16.356--16.446)ý+(61.142-61.167)ý)	0.093		
		Ù((-15.866--16.356)ý+(61.000-61.142)ý)	0.510		
		Ù((-14.812--15.866)ý+(60.689-61.000)ý)	1.099		
		Ù((-13.926--14.812)ý+(60.424-60.689)ý)	0.925		
		Ù((-13.573--13.926)ý+(60.319-60.424)ý)	0.368		
		Ù((-12.803--13.573)ý+(60.084-60.319)ý)	0.805		
		Ù((-12.673--12.803)ý+(60.045-60.084)ý)	0.136		
		Ù((-12.528--12.673)ý+(60.000-60.045)ý)	0.152		
		Ù((-10.706--12.528)ý+(59.479-60.000)ý)	1.895		
		Ù((-10.205--10.706)ý+(59.334-59.479)ý)	0.522		
		Ù((-9.714--10.205)ý+(59.191-59.334)ý)	0.511		
		Ù((-9.056--9.714)ý+(59.000-59.191)ý)	0.685		
		Ù((-8.095--9.056)ý+(58.796-59.000)ý)	0.982		
		Ù((-7.944--8.095)ý+(58.765-58.796)ý)	0.154		
		Ù((-7.140--7.944)ý+(58.600-58.765)ý)	0.821		
		Ù((-5.934--7.140)ý+(58.345-58.600)ý)	1.233		
		Ù((-4.280--5.934)ý+(58.000-58.345)ý)	1.690		
		Ù((-3.961--4.280)ý+(57.931-58.000)ý)	0.326		
		Ù((-3.910--3.961)ý+(57.921-57.931)ý)	0.052		
		Ù((-3.355--3.910)ý+(57.798-57.921)ý)	0.568		
		Ù((-2.753--3.355)ý+(57.673-57.798)ý)	0.615		
		Ù((-1.521--2.753)ý+(57.401-57.673)ý)	1.262		
		Ù((0.252--1.521)ý+(57.024-57.401)ý)	1.813		
		Ù((0.356-0.252)ý+(57.000-57.024)ý)	0.107		
		Ù((1.191-0.356)ý+(56.750-57.000)ý)	0.872		
		Ù((1.236-1.191)ý+(56.737-56.750)ý)	0.047		
		Ù((1.881-1.236)ý+(56.541-56.737)ý)	0.674		
		Ù((3.712-1.881)ý+(56.000-56.541)ý)	1.909		
		Ù((3.780-3.712)ý+(55.971-56.000)ý)	0.074		
		Ù((3.875-3.780)ý+(55.926-55.971)ý)	0.105		
		Ù((4.230-3.875)ý+(55.756-55.926)ý)	0.394		
		Ù((5.565-4.230)ý+(55.127-55.756)ý)	1.476		
		Ù((5.802-5.565)ý+(55.000-55.127)ý)	0.269		
		Ù((7.963-5.802)ý+(54.872-55.000)ý)	2.165		
		Ù((9.027-7.963)ý+(54.849-54.872)ý)	1.064		
		Ù((11.878-9.027)ý+(54.753-54.849)ý)	2.853		
		Ù((12.916-11.878)ý+(54.744-54.753)ý)	1.038		
		Ù((13.040-12.916)ý+(54.744-54.744)ý)	0.124		
		Ù((13.316-13.040)ý+(54.764-54.744)ý)	0.277		
		Ù((13.439-13.316)ý+(53.721-54.764)ý)	1.050		
		Ù((13.512-13.439)ý+(53.129-53.721)ý)	0.596		
		Ù((13.976-13.512)ý+(52.870-53.129)ý)	0.531		
		Ù((14.133-13.976)ý+(52.750-52.870)ý)	0.198		
		Ù((16.397-14.133)ý+(52.425-52.750)ý)	2.287		
		Ù((19.096-16.397)ý+(52.000-52.425)ý)	2.732		
		Ù((19.456-19.096)ý+(53.902-52.000)ý)	1.936		
		Ù((20.068-19.456)ý+(57.037-53.902)ý)	3.194		
		Ù((20.191-20.068)ý+(57.094-57.037)ý)	0.136		
		Ù((21.345-20.191)ý+(57.597-57.094)ý)	1.259		
		Ù((21.706-21.345)ý+(57.727-57.597)ý)	0.384		
		Ù((21.880-21.706)ý+(57.805-57.727)ý)	0.191		
		A RIPORTARE ml	108.594		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 25
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	108.594		
		ù((22.171-21.880)ý+(58.000-57.805)ý)	0.350		
		ù((22.580-22.171)ý+(58.269-58.000)ý)	0.490		
		ù((23.666-22.580)ý+(59.000-58.269)ý)	1.309		
		ù((23.695-23.666)ý+(59.019-59.000)ý)	0.035		
		ù((23.725-23.695)ý+(59.040-59.019)ý)	0.037		
		ù((24.387-23.725)ý+(59.507-59.040)ý)	0.810		
		ù((24.961-24.387)ý+(59.911-59.507)ý)	0.702		
		ù((25.083-24.961)ý+(60.000-59.911)ý)	0.151		
		ù((25.113-25.083)ý+(60.022-60.000)ý)	0.037		
		ù((26.464-25.113)ý+(61.000-60.022)ý)	1.668		
		ù((26.835-26.464)ý+(61.266-61.000)ý)	0.457		
		ù((27.851-26.835)ý+(62.000-61.266)ý)	1.253		
		ù((28.928-27.851)ý+(62.775-62.000)ý)	1.327		
		ù((29.236-28.928)ý+(63.000-62.775)ý)	0.381		
		ù((30.407-29.236)ý+(63.833-63.000)ý)	1.437		
		ù((30.642-30.407)ý+(64.000-63.833)ý)	0.288		
		ù((30.934-30.642)ý+(64.234-64.000)ý)	0.374		
		ù((31.941-30.934)ý+(65.000-64.234)ý)	1.265		
		ù((32.516-31.941)ý+(65.455-65.000)ý)	0.733		
		ù((33.242-32.516)ý+(66.000-65.455)ý)	0.908		
		ù((33.676-33.242)ý+(66.533-66.000)ý)	0.687		
		ù((35.265-33.676)ý+(67.673-66.533)ý)	1.956		
		ù((35.934-35.265)ý+(68.000-67.673)ý)	0.745		
		ù((37.372-35.934)ý+(68.943-68.000)ý)	1.720		
		ù((37.452-37.372)ý+(69.000-68.943)ý)	0.098		
		ù((37.508-37.452)ý+(69.036-69.000)ý)	0.067		
		ù((37.924-37.508)ý+(69.213-69.036)ý)	0.452		
		ù((38.294-37.924)ý+(69.337-69.213)ý)	0.390		
		ù((39.065-38.294)ý+(69.557-69.337)ý)	0.802		
		ù((39.694-39.065)ý+(69.733-69.557)ý)	0.653		
		ù((40.161-39.694)ý+(69.899-69.733)ý)	0.496		
		ù((40.428-40.161)ý+(70.000-69.899)ý)	0.285		
		ù((41.288-40.428)ý+(70.599-70.000)ý)	1.048		
		ù((41.783-41.288)ý+(71.000-70.599)ý)	0.637		
		ù((42.698-41.783)ý+(71.492-71.000)ý)	1.039		
		ù((43.390-42.698)ý+(72.000-71.492)ý)	0.858		
		ù((45.838-43.390)ý+(72.562-72.000)ý)	2.512		
		ù((46.483-45.838)ý+(72.707-72.562)ý)	0.661		
		ù((47.209-46.483)ý+(72.862-72.707)ý)	0.742		
		ù((47.386-47.209)ý+(72.891-72.862)ý)	0.179		
		ù((47.784-47.386)ý+(73.000-72.891)ý)	0.413		
		ù((48.253-47.784)ý+(73.289-73.000)ý)	0.551		
		ù((49.765-48.253)ý+(74.000-73.289)ý)	1.671		
		ù((51.381-49.765)ý+(74.847-74.000)ý)	1.825		
		ù((51.669-51.381)ý+(75.000-74.847)ý)	0.326		
		ù((51.686-51.669)ý+(75.000-75.000)ý)	0.017		
		ù((52.450-51.686)ý+(75.191-75.000)ý)	0.788		
		ù((55.543-52.450)ý+(76.000-75.191)ý)	3.197		
		ù((57.125-55.543)ý+(76.771-76.000)ý)	1.760		
		ù((57.605-57.125)ý+(77.000-76.771)ý)	0.532		
		ù((57.863-57.605)ý+(77.130-77.000)ý)	0.289		
		ù((59.405-57.863)ý+(78.000-77.130)ý)	1.770		
				151.772	
25 275.300	f1	ù((-76.823--77.607)ý+(76.368-76.601)ý)	0.818		
		ù((-74.949--76.823)ý+(75.846-76.368)ý)	1.945		
		ù((-74.337--74.949)ý+(75.664-75.846)ý)	0.638		
		ù((-71.599--74.337)ý+(74.911-75.664)ý)	2.840		
		ù((-71.264--71.599)ý+(74.811-74.911)ý)	0.350		
		ù((-70.998--71.264)ý+(74.731-74.811)ý)	0.278		
		ù((-70.789--70.998)ý+(74.667-74.731)ý)	0.219		
		ù((-67.997--70.789)ý+(74.000-74.667)ý)	2.871		
		ù((-67.931--67.997)ý+(73.978-74.000)ý)	0.070		
		ù((-67.865--67.931)ý+(73.958-73.978)ý)	0.069		
		ù((-66.391--67.865)ý+(73.505-73.958)ý)	1.542		
		ù((-66.001--66.391)ý+(73.379-73.505)ý)	0.410		
		ù((-65.854--66.001)ý+(73.329-73.379)ý)	0.155		
		ù((-64.876--65.854)ý+(73.000-73.329)ý)	1.032		
		ù((-64.354--64.876)ý+(72.793-73.000)ý)	0.562		
		ù((-63.879--64.354)ý+(72.649-72.793)ý)	0.496		
		ù((-63.462--63.879)ý+(72.481-72.649)ý)	0.450		
		ù((-62.040--63.462)ý+(72.000-72.481)ý)	1.501		
		ù((-61.776--62.040)ý+(71.906-72.000)ý)	0.280		
		ù((-61.386--61.776)ý+(71.779-71.906)ý)	0.410		
		ù((-61.047--61.386)ý+(71.641-71.779)ý)	0.366		
		ù((-60.260--61.047)ý+(71.330-71.641)ý)	0.846		
		ù((-59.675--60.260)ý+(71.095-71.330)ý)	0.630		
		ù((-59.425--59.675)ý+(71.000-71.095)ý)	0.267		
		ù((-59.419--59.425)ý+(71.000-71.000)ý)	0.006		
		ù((-59.006--59.419)ý+(70.850-71.000)ý)	0.439		
		ù((-56.957--59.006)ý+(70.000-70.850)ý)	2.218		
		ù((-53.797--56.957)ý+(69.377-70.000)ý)	3.221		
		ù((-51.771--53.797)ý+(69.000-69.377)ý)	2.061		
		ù((-48.217--51.771)ý+(68.434-69.000)ý)	3.599		
		ù((-47.575--48.217)ý+(68.333-68.434)ý)	0.650		
		ù((-45.474--47.575)ý+(68.000-68.333)ý)	2.127		
		ù((-43.849--45.474)ý+(67.733-68.000)ý)	1.647		
		ù((-43.365--43.849)ý+(67.657-67.733)ý)	0.490		
		ù((-42.028--43.365)ý+(67.441-67.657)ý)	1.354		
		ù((-39.190--42.028)ý+(67.000-67.441)ý)	2.872		
		ù((-38.602--39.190)ý+(66.919-67.000)ý)	0.594		
		A RIPORTARE ml	40.323		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 26
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	40.323		
		Ù((-38.323--38.602)ý+(66.885-66.919)ý)	0.281		
		Ù((-38.153--38.323)ý+(66.864-66.885)ý)	0.171		
		Ù((-35.835--38.153)ý+(66.569-66.864)ý)	2.337		
		Ù((-35.422--35.835)ý+(66.518-66.569)ý)	0.416		
		Ù((-33.720--35.422)ý+(66.315-66.518)ý)	1.714		
		Ù((-32.926--33.720)ý+(66.221-66.315)ý)	0.800		
		Ù((-31.105--32.926)ý+(66.000-66.221)ý)	1.834		
		Ù((-30.650--31.105)ý+(65.776-66.000)ý)	0.507		
		Ù((-28.873--30.650)ý+(65.000-65.776)ý)	1.939		
		Ù((-28.836--28.873)ý+(64.989-65.000)ý)	0.039		
		Ù((-28.798--28.836)ý+(64.977-64.989)ý)	0.040		
		Ù((-27.178--28.798)ý+(64.484-64.977)ý)	1.693		
		Ù((-25.512--27.178)ý+(64.000-64.484)ý)	1.735		
		Ù((-25.511--25.512)ý+(64.000-64.000)ý)	0.001		
		Ù((-25.509--25.511)ý+(63.999-64.000)ý)	0.002		
		Ù((-23.923--25.509)ý+(63.596-63.999)ý)	1.636		
		Ù((-23.110--23.923)ý+(63.406-63.596)ý)	0.835		
		Ù((-21.911--23.110)ý+(63.146-63.406)ý)	1.227		
		Ù((-21.819--21.911)ý+(63.126-63.146)ý)	0.094		
		Ù((-21.271--21.819)ý+(63.009-63.126)ý)	0.560		
		Ù((-21.258--21.271)ý+(63.006-63.009)ý)	0.013		
		Ù((-21.227--21.258)ý+(63.000-63.006)ý)	0.032		
		Ù((-19.717--21.227)ý+(62.688-63.000)ý)	1.542		
		Ù((-19.003--19.717)ý+(62.533-62.688)ý)	0.731		
		Ù((-18.180--19.003)ý+(62.363-62.533)ý)	0.840		
		Ù((-17.808--18.180)ý+(62.262-62.363)ý)	0.385		
		Ù((-17.256--17.808)ý+(62.112-62.262)ý)	0.572		
		Ù((-17.186--17.256)ý+(62.095-62.112)ý)	0.072		
		Ù((-16.846--17.186)ý+(62.000-62.095)ý)	0.353		
		Ù((-15.596--16.846)ý+(61.642-62.000)ý)	1.300		
		Ù((-14.567--15.596)ý+(61.334-61.642)ý)	1.074		
		Ù((-14.051--14.567)ý+(61.180-61.334)ý)	0.538		
		Ù((-13.473--14.051)ý+(61.000-61.180)ý)	0.605		
		Ù((-12.529--13.473)ý+(60.705-61.000)ý)	0.989		
		Ù((-11.668--12.529)ý+(60.426-60.705)ý)	0.905		
		Ù((-11.328--11.668)ý+(60.316-60.426)ý)	0.357		
		Ù((-10.593--11.328)ý+(60.073-60.316)ý)	0.774		
		Ù((-10.483--10.593)ý+(60.037-60.073)ý)	0.116		
		Ù((-10.373--10.483)ý+(60.000-60.037)ý)	0.116		
		Ù((-8.514--10.373)ý+(59.447-60.000)ý)	1.940		
		Ù((-8.011--8.514)ý+(59.297-59.447)ý)	0.525		
		Ù((-7.585--8.011)ý+(59.167-59.297)ý)	0.445		
		Ù((-7.027--7.585)ý+(59.000-59.167)ý)	0.582		
		Ù((-5.818--7.027)ý+(58.739-59.000)ý)	1.237		
		Ù((-4.926--5.818)ý+(58.545-58.739)ý)	0.913		
		Ù((-3.857--4.926)ý+(58.310-58.545)ý)	1.095		
		Ù((-2.477--3.857)ý+(58.000-58.310)ý)	1.414		
		Ù((-1.862--2.477)ý+(57.862-58.000)ý)	0.630		
		Ù((-1.691--1.862)ý+(57.822-57.862)ý)	0.176		
		Ù((-0.775--1.691)ý+(57.606-57.822)ý)	0.941		
		Ù((0.693--0.775)ý+(57.255-57.606)ý)	1.509		
		Ù((0.950-0.693)ý+(57.192-57.255)ý)	0.265		
		Ù((1.723-0.950)ý+(57.000-57.192)ý)	0.796		
		Ù((3.090-1.723)ý+(56.583-57.000)ý)	1.429		
		Ù((3.988-3.090)ý+(56.328-56.583)ý)	0.934		
		Ù((4.224-3.988)ý+(56.256-56.328)ý)	0.247		
		Ù((5.112-4.224)ý+(56.000-56.256)ý)	0.924		
		Ù((6.532-5.112)ý+(55.192-56.000)ý)	1.634		
		Ù((6.892-6.532)ý+(55.000-55.192)ý)	0.408		
		Ù((7.247-6.892)ý+(55.000-55.000)ý)	0.355		
		Ù((8.201-7.247)ý+(55.000-55.000)ý)	0.954		
		Ù((8.508-8.201)ý+(55.000-55.000)ý)	0.307		
		Ù((10.376-8.508)ý+(54.937-55.000)ý)	1.869		
		Ù((10.641-10.376)ý+(54.934-54.937)ý)	0.265		
		Ù((11.680-10.641)ý+(54.938-54.934)ý)	1.039		
		Ù((11.914-11.680)ý+(54.955-54.938)ý)	0.235		
		Ù((12.573-11.914)ý+(54.948-54.955)ý)	0.659		
		Ù((13.174-12.573)ý+(54.951-54.948)ý)	0.601		
		Ù((13.511-13.174)ý+(54.952-54.951)ý)	0.337		
		Ù((13.676-13.511)ý+(54.951-54.952)ý)	0.165		
		Ù((13.751-13.676)ý+(54.163-54.951)ý)	0.792		
		Ù((13.848-13.751)ý+(53.211-54.163)ý)	0.957		
		Ù((13.928-13.848)ý+(53.145-53.211)ý)	0.104		
		Ù((15.865-13.928)ý+(52.715-53.145)ý)	1.984		
		Ù((19.979-15.865)ý+(51.969-52.715)ý)	4.181		
		Ù((19.986-19.979)ý+(52.000-51.969)ý)	0.032		
		Ù((20.446-19.986)ý+(54.022-52.000)ý)	2.074		
		Ù((20.706-20.446)ý+(55.158-54.022)ý)	1.165		
		Ù((20.861-20.706)ý+(55.837-55.158)ý)	0.696		
		Ù((21.558-20.861)ý+(57.990-55.837)ý)	2.263		
		Ù((22.615-21.558)ý+(58.000-57.990)ý)	1.057		
		Ù((23.369-22.615)ý+(58.604-58.000)ý)	0.966		
		Ù((23.877-23.369)ý+(59.000-58.604)ý)	0.644		
		Ù((24.916-23.877)ý+(59.778-59.000)ý)	1.298		
		Ù((25.224-24.916)ý+(60.000-59.778)ý)	0.380		
		Ù((26.458-25.224)ý+(60.898-60.000)ý)	1.526		
		Ù((26.599-26.458)ý+(61.000-60.898)ý)	0.174		
		Ù((26.756-26.599)ý+(61.113-61.000)ý)	0.193		
		Ù((27.994-26.756)ý+(62.000-61.113)ý)	1.523		
		Ù((29.328-27.994)ý+(62.955-62.000)ý)	1.641		
		A RIPORTARE ml	117.978		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 27	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	117.978		
		ù((29.391-29.328)ý+(63.000-62.955)ý)	0.077		
		ù((29.408-29.391)ý+(63.012-63.000)ý)	0.021		
		ù((30.780-29.408)ý+(64.000-63.012)ý)	1.691		
		ù((31.733-30.780)ý+(64.924-64.000)ý)	1.327		
		ù((31.822-31.733)ý+(65.000-64.924)ý)	0.117		
		ù((32.045-31.822)ý+(65.169-65.000)ý)	0.280		
		ù((32.361-32.045)ý+(65.395-65.169)ý)	0.388		
		ù((33.208-32.361)ý+(66.000-65.395)ý)	1.041		
		ù((35.058-33.208)ý+(67.225-66.000)ý)	2.219		
		ù((36.878-35.058)ý+(68.000-67.225)ý)	1.978		
		ù((37.158-36.878)ý+(68.103-68.000)ý)	0.298		
		ù((37.419-37.158)ý+(68.178-68.103)ý)	0.272		
		ù((38.634-37.419)ý+(68.532-68.178)ý)	1.266		
		ù((39.980-38.634)ý+(68.929-68.532)ý)	1.403		
		ù((40.028-39.980)ý+(68.944-68.929)ý)	0.050		
		ù((40.100-40.028)ý+(68.964-68.944)ý)	0.075		
		ù((40.194-40.100)ý+(69.000-68.964)ý)	0.101		
		ù((41.518-40.194)ý+(69.581-69.000)ý)	1.446		
		ù((42.005-41.518)ý+(69.820-69.581)ý)	0.542		
		ù((42.366-42.005)ý+(70.000-69.820)ý)	0.403		
		ù((43.186-42.366)ý+(70.655-70.000)ý)	1.049		
		ù((43.647-43.186)ý+(71.000-70.655)ý)	0.576		
		ù((44.200-43.647)ý+(71.533-71.000)ý)	0.768		
		ù((44.880-44.200)ý+(72.000-71.533)ý)	0.825		
		ù((45.019-44.880)ý+(72.023-72.000)ý)	0.141		
		ù((45.083-45.019)ý+(72.041-72.023)ý)	0.066		
		ù((45.576-45.083)ý+(72.182-72.041)ý)	0.513		
		ù((48.401-45.576)ý+(73.000-72.182)ý)	2.941		
		ù((49.058-48.401)ý+(73.727-73.000)ý)	0.980		
		ù((49.335-49.058)ý+(74.000-73.727)ý)	0.389		
		ù((50.081-49.335)ý+(74.387-74.000)ý)	0.840		
		ù((51.255-50.081)ý+(75.000-74.387)ý)	1.324		
		ù((51.327-51.255)ý+(75.000-75.000)ý)	0.072		
		ù((53.778-51.327)ý+(75.531-75.000)ý)	2.508		
		ù((55.678-53.778)ý+(76.000-75.531)ý)	1.957		
		ù((57.972-55.678)ý+(76.935-76.000)ý)	2.477		
		ù((58.145-57.972)ý+(77.000-76.935)ý)	0.185		
		ù((58.255-58.145)ý+(77.061-77.000)ý)	0.126		
		ù((59.935-58.255)ý+(78.000-77.061)ý)	1.925		
				152.635	
26 283.060	f1	ù((-77.026--80.000)ý+(75.223-76.163)ý)	3.119		
		ù((-76.459--77.026)ý+(75.024-75.223)ý)	0.601		
		ù((-75.379--76.459)ý+(74.662-75.024)ý)	1.139		
		ù((-75.189--75.379)ý+(74.603-74.662)ý)	0.199		
		ù((-75.029--75.189)ý+(74.555-74.603)ý)	0.167		
		ù((-74.905--75.029)ý+(74.518-74.555)ý)	0.129		
		ù((-73.046--74.905)ý+(74.000-74.518)ý)	1.930		
		ù((-72.669--73.046)ý+(74.000-74.000)ý)	0.377		
		ù((-71.592--72.669)ý+(74.000-74.000)ý)	1.077		
		ù((-71.327--71.592)ý+(74.000-74.000)ý)	0.265		
		ù((-69.043--71.327)ý+(73.298-74.000)ý)	2.389		
		ù((-68.665--69.043)ý+(73.297-73.298)ý)	0.378		
		ù((-67.538--68.665)ý+(73.144-73.297)ý)	1.137		
		ù((-67.364--67.538)ý+(73.135-73.144)ý)	0.174		
		ù((-66.125--67.364)ý+(73.000-73.135)ý)	1.246		
		ù((-65.834--66.125)ý+(72.964-73.000)ý)	0.293		
		ù((-64.688--65.834)ý+(72.807-72.964)ý)	1.157		
		ù((-64.317--64.688)ý+(72.756-72.807)ý)	0.374		
		ù((-64.312--64.317)ý+(72.755-72.756)ý)	0.005		
		ù((-63.277--64.312)ý+(72.614-72.755)ý)	1.045		
		ù((-62.627--63.277)ý+(72.532-72.614)ý)	0.655		
		ù((-62.337--62.627)ý+(72.490-72.532)ý)	0.293		
		ù((-61.713--62.337)ý+(72.399-72.490)ý)	0.631		
		ù((-60.766--61.713)ý+(72.299-72.399)ý)	0.952		
		ù((-59.850--60.766)ý+(72.180-72.299)ý)	0.924		
		ù((-59.726--59.850)ý+(72.160-72.180)ý)	0.126		
		ù((-59.644--59.726)ý+(72.146-72.160)ý)	0.083		
		ù((-59.519--59.644)ý+(72.126-72.146)ý)	0.127		
		ù((-58.970--59.519)ý+(72.000-72.126)ý)	0.563		
		ù((-57.810--58.970)ý+(71.732-72.000)ý)	1.191		
		ù((-57.624--57.810)ý+(71.686-71.732)ý)	0.192		
		ù((-56.867--57.624)ý+(71.495-71.686)ý)	0.781		
		ù((-56.102--56.867)ý+(71.305-71.495)ý)	0.788		
		ù((-55.872--56.102)ý+(71.247-71.305)ý)	0.237		
		ù((-55.204--55.872)ý+(71.078-71.247)ý)	0.689		
		ù((-55.152--55.204)ý+(71.065-71.078)ý)	0.054		
		ù((-54.901--55.152)ý+(71.000-71.065)ý)	0.259		
		ù((-53.715--54.901)ý+(70.655-71.000)ý)	1.235		
		ù((-52.950--53.715)ý+(70.468-70.655)ý)	0.788		
		ù((-52.296--52.950)ý+(70.293-70.468)ý)	0.677		
		ù((-51.017--52.296)ý+(70.000-70.293)ý)	1.312		
		ù((-50.831--51.017)ý+(69.958-70.000)ý)	0.191		
		ù((-50.738--50.831)ý+(69.936-69.958)ý)	0.096		
		ù((-49.561--50.738)ý+(69.661-69.936)ý)	1.209		
		ù((-49.192--49.561)ý+(69.578-69.661)ý)	0.378		
		ù((-48.400--49.192)ý+(69.406-69.578)ý)	0.810		
		ù((-47.838--48.400)ý+(69.338-69.406)ý)	0.566		
		ù((-47.639--47.838)ý+(69.309-69.338)ý)	0.201		
		ù((-47.482--47.639)ý+(69.290-69.309)ý)	0.158		
		ù((-46.279--47.482)ý+(69.189-69.290)ý)	1.207		
		A RIPORTARE ml	34.574		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 28
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	34.574		
		Ù((-46.003--46.279)ý+(69.161-69.189)ý)	0.277		
		Ù((-45.125--46.003)ý+(69.075-69.161)ý)	0.882		
		Ù((-45.020--45.125)ý+(69.065-69.075)ý)	0.105		
		Ù((-44.516--45.020)ý+(69.016-69.065)ý)	0.506		
		Ù((-44.507--44.516)ý+(69.016-69.016)ý)	0.009		
		Ù((-44.341--44.507)ý+(69.000-69.016)ý)	0.167		
		Ù((-43.067--44.341)ý+(68.839-69.000)ý)	1.284		
		Ù((-42.762--43.067)ý+(68.784-68.839)ý)	0.310		
		Ù((-41.636--42.762)ý+(68.626-68.784)ý)	1.137		
		Ù((-41.334--41.636)ý+(68.583-68.626)ý)	0.305		
		Ù((-40.635--41.334)ý+(68.475-68.583)ý)	0.707		
		Ù((-40.002--40.635)ý+(68.382-68.475)ý)	0.640		
		Ù((-39.562--40.002)ý+(68.326-68.382)ý)	0.444		
		Ù((-38.392--39.562)ý+(68.212-68.326)ý)	1.176		
		Ù((-38.081--38.392)ý+(68.167-68.212)ý)	0.314		
		Ù((-38.006--38.081)ý+(68.155-68.167)ý)	0.076		
		Ù((-36.617--38.006)ý+(68.022-68.155)ý)	1.395		
		Ù((-36.587--36.617)ý+(68.018-68.022)ý)	0.030		
		Ù((-36.423--36.587)ý+(68.000-68.018)ý)	0.165		
		Ù((-35.993--36.423)ý+(67.953-68.000)ý)	0.433		
		Ù((-35.908--35.993)ý+(67.943-67.953)ý)	0.086		
		Ù((-34.496--35.908)ý+(67.777-67.943)ý)	1.422		
		Ù((-34.405--34.496)ý+(67.766-67.777)ý)	0.092		
		Ù((-33.431--34.405)ý+(67.624-67.766)ý)	0.984		
		Ù((-32.849--33.431)ý+(67.564-67.624)ý)	0.585		
		Ù((-32.608--32.849)ý+(67.525-67.564)ý)	0.244		
		Ù((-31.955--32.608)ý+(67.449-67.525)ý)	0.657		
		Ù((-31.345--31.955)ý+(67.342-67.449)ý)	0.619		
		Ù((-30.195--31.345)ý+(67.159-67.342)ý)	1.164		
		Ù((-29.320--30.195)ý+(67.000-67.159)ý)	0.889		
		Ù((-28.587--29.320)ý+(66.866-67.000)ý)	0.745		
		Ù((-28.323--28.587)ý+(66.819-66.866)ý)	0.268		
		Ù((-27.847--28.323)ý+(66.731-66.819)ý)	0.484		
		Ù((-27.666--27.847)ý+(66.698-66.731)ý)	0.184		
		Ù((-26.663--27.666)ý+(66.507-66.698)ý)	1.021		
		Ù((-25.685--26.663)ý+(66.329-66.507)ý)	0.994		
		Ù((-25.216--25.685)ý+(66.236-66.329)ý)	0.478		
		Ù((-23.953--25.216)ý+(66.000-66.236)ý)	1.285		
		Ù((-23.795--23.953)ý+(65.956-66.000)ý)	0.164		
		Ù((-23.713--23.795)ý+(65.936-65.956)ý)	0.084		
		Ù((-23.178--23.713)ý+(65.788-65.936)ý)	0.555		
		Ù((-23.024--23.178)ý+(65.751-65.788)ý)	0.158		
		Ù((-22.106--23.024)ý+(65.493-65.751)ý)	0.954		
		Ù((-21.157--22.106)ý+(65.271-65.493)ý)	0.975		
		Ù((-20.028--21.157)ý+(65.000-65.271)ý)	1.161		
		Ù((-19.367--20.028)ý+(64.854-65.000)ý)	0.677		
		Ù((-19.350--19.367)ý+(64.849-64.854)ý)	0.018		
		Ù((-18.892--19.350)ý+(64.723-64.849)ý)	0.475		
		Ù((-18.263--18.892)ý+(64.565-64.723)ý)	0.649		
		Ù((-17.824--18.263)ý+(64.434-64.565)ý)	0.458		
		Ù((-17.261--17.824)ý+(64.280-64.434)ý)	0.584		
		Ù((-16.401--17.261)ý+(64.000-64.280)ý)	0.904		
		Ù((-15.616--16.401)ý+(63.743-64.000)ý)	0.826		
		Ù((-14.881--15.616)ý+(63.490-63.743)ý)	0.777		
		Ù((-14.098--14.881)ý+(63.213-63.490)ý)	0.831		
		Ù((-13.731--14.098)ý+(63.083-63.213)ý)	0.389		
		Ù((-13.512--13.731)ý+(63.000-63.083)ý)	0.234		
		Ù((-11.848--13.512)ý+(62.368-63.000)ý)	1.780		
		Ù((-11.064--11.848)ý+(62.060-62.368)ý)	0.842		
		Ù((-10.914--11.064)ý+(62.000-62.060)ý)	0.162		
		Ù((-9.979--10.914)ý+(61.603-62.000)ý)	1.016		
		Ù((-8.558--9.979)ý+(61.000-61.603)ý)	1.544		
		Ù((-8.461--8.558)ý+(60.959-61.000)ý)	0.105		
		Ù((-7.943--8.461)ý+(60.719-60.959)ý)	0.571		
		Ù((-6.374--7.943)ý+(60.000-60.719)ý)	1.726		
		Ù((-5.932--6.374)ý+(59.822-60.000)ý)	0.476		
		Ù((-4.759--5.932)ý+(59.422-59.822)ý)	1.239		
		Ù((-3.904--4.759)ý+(59.118-59.422)ý)	0.907		
		Ù((-3.554--3.904)ý+(59.000-59.118)ý)	0.369		
		Ù((-3.167--3.554)ý+(58.744-59.000)ý)	0.464		
		Ù((-1.911--3.167)ý+(58.000-58.744)ý)	1.460		
		Ù((-0.592--1.911)ý+(57.441-58.000)ý)	1.433		
		Ù((0.848--0.592)ý+(57.000-57.441)ý)	1.506		
		Ù((2.226-0.848)ý+(56.589-57.000)ý)	1.438		
		Ù((3.160-2.226)ý+(56.335-56.589)ý)	0.968		
		Ù((4.315-3.160)ý+(56.000-56.335)ý)	1.203		
		Ù((4.760-4.315)ý+(55.858-56.000)ý)	0.467		
		Ù((5.263-4.760)ý+(55.675-55.858)ý)	0.535		
		Ù((5.805-5.263)ý+(55.487-55.675)ý)	0.574		
		Ù((5.979-5.805)ý+(55.426-55.487)ý)	0.184		
		Ù((6.614-5.979)ý+(55.211-55.426)ý)	0.670		
		Ù((7.253-6.614)ý+(55.000-55.211)ý)	0.673		
		Ù((8.001-7.253)ý+(55.000-55.000)ý)	0.748		
		Ù((11.770-8.001)ý+(54.869-55.000)ý)	3.771		
		Ù((13.026-11.770)ý+(54.852-54.869)ý)	1.256		
		Ù((13.100-13.026)ý+(53.920-54.852)ý)	0.935		
		Ù((13.116-13.100)ý+(53.670-53.920)ý)	0.251		
		Ù((15.225-13.116)ý+(53.321-53.670)ý)	2.138		
		Ù((17.289-15.225)ý+(53.064-53.321)ý)	2.080		
		Ù((18.570-17.289)ý+(53.107-53.064)ý)	1.282		
		A RIPORTARE ml	102.783		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 29	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	102.783		
		ù((19.808-18.570)ý+(52.748-53.107)ý)	1.289		
		ù((22.057-19.808)ý+(55.423-52.748)ý)	3.495		
		ù((22.634-22.057)ý+(56.085-55.423)ý)	0.878		
		ù((23.208-22.634)ý+(57.000-56.085)ý)	1.080		
		ù((23.693-23.208)ý+(57.417-57.000)ý)	0.640		
		ù((24.326-23.693)ý+(58.000-57.417)ý)	0.861		
		ù((24.940-24.326)ý+(58.548-58.000)ý)	0.823		
		ù((25.516-24.940)ý+(59.000-58.548)ý)	0.732		
		ù((27.156-25.516)ý+(59.977-59.000)ý)	1.909		
		ù((27.184-27.156)ý+(59.992-59.977)ý)	0.032		
		ù((27.199-27.184)ý+(60.000-59.992)ý)	0.017		
		ù((28.903-27.199)ý+(60.829-60.000)ý)	1.895		
		ù((29.186-28.903)ý+(61.000-60.829)ý)	0.331		
		ù((30.603-29.186)ý+(61.852-61.000)ý)	1.653		
		ù((30.848-30.603)ý+(62.000-61.852)ý)	0.286		
		ù((30.883-30.848)ý+(62.028-62.000)ý)	0.045		
		ù((30.905-30.883)ý+(62.040-62.028)ý)	0.025		
		ù((30.941-30.905)ý+(62.066-62.040)ý)	0.044		
		ù((31.941-30.941)ý+(63.000-62.066)ý)	1.368		
		ù((31.950-31.941)ý+(63.005-63.000)ý)	0.010		
		ù((32.079-31.950)ý+(63.080-63.005)ý)	0.149		
		ù((38.014-32.079)ý+(66.394-63.080)ý)	6.798		
		ù((42.222-38.014)ý+(68.863-66.394)ý)	4.879		
		ù((42.661-42.222)ý+(68.938-68.863)ý)	0.445		
		ù((42.662-42.661)ý+(69.000-68.938)ý)	0.062		
		ù((42.665-42.662)ý+(69.268-69.000)ý)	0.268		
		ù((42.667-42.665)ý+(69.514-69.268)ý)	0.246		
		ù((43.890-42.667)ý+(70.989-69.514)ý)	1.916		
		ù((44.374-43.890)ý+(71.149-70.989)ý)	0.510		
		ù((44.690-44.374)ý+(71.404-71.149)ý)	0.406		
		ù((47.945-44.690)ý+(72.347-71.404)ý)	3.389		
		ù((47.950-47.945)ý+(72.861-72.347)ý)	0.514		
		ù((47.957-47.950)ý+(73.498-72.861)ý)	0.637		
		ù((52.081-47.957)ý+(74.060-73.545)ý)	4.156		
		ù((52.496-52.081)ý+(74.264-74.060)ý)	0.462		
		ù((53.588-52.496)ý+(74.541-74.264)ý)	1.127		
		ù((54.747-53.588)ý+(75.699-74.541)ý)	1.638		
		ù((56.017-54.747)ý+(75.893-75.699)ý)	1.285		
		ù((56.621-56.017)ý+(76.000-75.893)ý)	0.613		
		ù((56.703-56.621)ý+(76.015-76.000)ý)	0.083		
		ù((57.493-56.703)ý+(76.400-76.015)ý)	0.879		
		ù((59.010-57.493)ý+(77.000-76.400)ý)	1.631		
		ù((59.136-59.010)ý+(77.050-77.000)ý)	0.136		
		ù((59.740-59.136)ý+(77.289-77.050)ý)	0.650		
		ù((61.135-59.740)ý+(77.877-77.289)ý)	1.514		
		ù((61.380-61.135)ý+(78.000-77.877)ý)	0.274		
				154.863	
				0.000	
27	f2	ù((-75.821--80.000)ý+(75.192-76.665)ý)	4.431		
289.700		ù((-74.434--75.821)ý+(75.034-75.192)ý)	1.396		
		ù((-74.210--74.434)ý+(74.940-75.034)ý)	0.243		
		ù((-73.812--74.210)ý+(74.900-74.940)ý)	0.400		
		ù((-71.475--73.812)ý+(74.708-74.900)ý)	2.345		
		ù((-71.195--71.475)ý+(74.719-74.708)ý)	0.280		
		ù((-70.613--71.195)ý+(74.770-74.719)ý)	0.584		
		ù((-70.388--70.613)ý+(74.756-74.770)ý)	0.225		
		ù((-70.077--70.388)ý+(74.755-74.756)ý)	0.311		
		ù((-69.014--70.077)ý+(74.702-74.755)ý)	1.064		
		ù((-68.650--69.014)ý+(74.690-74.702)ý)	0.364		
		ù((-68.184--68.650)ý+(74.659-74.690)ý)	0.467		
		ù((-67.218--68.184)ý+(74.626-74.659)ý)	0.967		
		ù((-67.151--67.218)ý+(74.625-74.626)ý)	0.067		
		ù((-65.409--67.151)ý+(74.743-74.625)ý)	1.746		
		ù((-64.921--65.409)ý+(74.679-74.743)ý)	0.492		
		ù((-64.866--64.921)ý+(74.672-74.679)ý)	0.055		
		ù((-64.833--64.866)ý+(74.667-74.672)ý)	0.033		
		ù((-64.648--64.833)ý+(74.643-74.667)ý)	0.187		
		ù((-63.975--64.648)ý+(74.562-74.643)ý)	0.678		
		ù((-63.147--63.975)ý+(74.454-74.562)ý)	0.835		
		ù((-62.088--63.147)ý+(74.296-74.454)ý)	1.071		
		ù((-61.849--62.088)ý+(74.257-74.296)ý)	0.242		
		ù((-60.774--61.849)ý+(74.032-74.257)ý)	1.098		
		ù((-60.739--60.774)ý+(74.027-74.032)ý)	0.035		
		ù((-60.633--60.739)ý+(74.000-74.027)ý)	0.109		
		ù((-59.300--60.633)ý+(73.654-74.000)ý)	1.377		
		ù((-58.532--59.300)ý+(73.458-73.654)ý)	0.793		
		ù((-58.444--58.532)ý+(73.436-73.458)ý)	0.091		
		ù((-57.835--58.444)ý+(73.288-73.436)ý)	0.627		
		ù((-56.675--57.835)ý+(73.011-73.288)ý)	1.193		
		ù((-56.628--56.675)ý+(73.000-73.011)ý)	0.048		
		ù((-55.902--56.628)ý+(72.823-73.000)ý)	0.747		
		ù((-55.231--55.902)ý+(72.661-72.823)ý)	0.690		
		ù((-53.920--55.231)ý+(72.343-72.661)ý)	1.349		
		ù((-53.325--53.920)ý+(72.208-72.343)ý)	0.610		
		ù((-53.005--53.325)ý+(72.134-72.208)ý)	0.328		
		ù((-52.389--53.005)ý+(72.000-72.134)ý)	0.630		
		ù((-51.086--52.389)ý+(72.085-72.000)ý)	1.306		
		ù((-50.219--51.086)ý+(72.135-72.085)ý)	0.868		
		ù((-49.661--50.219)ý+(72.155-72.135)ý)	0.558		
		ù((-48.648--49.661)ý+(71.381-72.155)ý)	1.275		
		A RIPORTARE ml	32.215		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 30
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	32.215		
		Ù((-48.130--48.648)ý+(71.337-71.381)ý)	0.520		
		Ù((-47.114--48.130)ý+(71.236-71.337)ý)	1.021		
		Ù((-46.990--47.114)ý+(71.224-71.236)ý)	0.125		
		Ù((-46.502--46.990)ý+(71.182-71.224)ý)	0.490		
		Ù((-46.257--46.502)ý+(71.159-71.182)ý)	0.246		
		Ù((-44.978--46.257)ý+(71.075-71.159)ý)	1.282		
		Ù((-44.878--44.978)ý+(71.065-71.075)ý)	0.100		
		Ù((-43.980--44.878)ý+(71.000-71.065)ý)	0.900		
		Ù((-43.488--43.980)ý+(70.961-71.000)ý)	0.494		
		Ù((-43.425--43.488)ý+(70.955-70.961)ý)	0.063		
		Ù((-42.932--43.425)ý+(70.907-70.955)ý)	0.495		
		Ù((-41.702--42.932)ý+(70.780-70.907)ý)	1.237		
		Ù((-41.455--41.702)ý+(70.753-70.780)ý)	0.248		
		Ù((-41.314--41.455)ý+(70.738-70.753)ý)	0.142		
		Ù((-40.364--41.314)ý+(70.599-70.738)ý)	0.960		
		Ù((-39.722--40.364)ý+(70.531-70.599)ý)	0.646		
		Ù((-38.773--39.722)ý+(70.404-70.531)ý)	0.957		
		Ù((-38.351--38.773)ý+(70.319-70.404)ý)	0.430		
		Ù((-38.134--38.351)ý+(70.287-70.319)ý)	0.219		
		Ù((-37.977--38.134)ý+(70.258-70.287)ý)	0.160		
		Ù((-36.559--37.977)ý+(70.000-70.258)ý)	1.441		
		Ù((-36.293--36.559)ý+(69.947-70.000)ý)	0.271		
		Ù((-36.259--36.293)ý+(69.941-69.947)ý)	0.035		
		Ù((-36.097--36.259)ý+(69.910-69.941)ý)	0.165		
		Ù((-34.615--36.097)ý+(69.574-69.910)ý)	1.520		
		Ù((-33.346--34.615)ý+(69.330-69.574)ý)	1.292		
		Ù((-33.045--33.346)ý+(69.262-69.330)ý)	0.309		
		Ù((-32.822--33.045)ý+(69.218-69.262)ý)	0.227		
		Ù((-32.460--32.822)ý+(69.136-69.218)ý)	0.371		
		Ù((-31.757--32.460)ý+(69.000-69.136)ý)	0.716		
		Ù((-30.742--31.757)ý+(68.777-69.000)ý)	1.039		
		Ù((-30.151--30.742)ý+(68.659-68.777)ý)	0.603		
		Ù((-29.035--30.151)ý+(68.412-68.659)ý)	1.143		
		Ù((-28.176--29.035)ý+(68.240-68.412)ý)	0.876		
		Ù((-28.021--28.176)ý+(68.206-68.240)ý)	0.159		
		Ù((-27.026--28.021)ý+(68.000-68.206)ý)	1.016		
		Ù((-26.025--27.026)ý+(67.784-68.000)ý)	1.024		
		Ù((-25.542--26.025)ý+(67.678-67.784)ý)	0.494		
		Ù((-24.630--25.542)ý+(67.485-67.678)ý)	0.932		
		Ù((-23.773--24.630)ý+(67.297-67.485)ý)	0.877		
		Ù((-22.417--23.773)ý+(67.000-67.297)ý)	1.388		
		Ù((-22.020--22.417)ý+(66.913-67.000)ý)	0.406		
		Ù((-21.766--22.020)ý+(66.854-66.913)ý)	0.261		
		Ù((-21.114--21.766)ý+(66.705-66.854)ý)	0.669		
		Ù((-20.636--21.114)ý+(66.587-66.705)ý)	0.492		
		Ù((-19.551--20.636)ý+(66.328-66.587)ý)	1.115		
		Ù((-18.352--19.551)ý+(66.000-66.328)ý)	1.243		
		Ù((-17.622--18.352)ý+(65.697-66.000)ý)	0.790		
		Ù((-17.256--17.622)ý+(65.527-65.697)ý)	0.404		
		Ù((-16.132--17.256)ý+(65.000-65.527)ý)	1.241		
		Ù((-14.834--16.132)ý+(64.498-65.000)ý)	1.392		
		Ù((-13.516--14.834)ý+(64.000-64.498)ý)	1.409		
		Ù((-12.961--13.516)ý+(63.762-64.000)ý)	0.604		
		Ù((-11.432--12.961)ý+(63.095-63.762)ý)	1.668		
		Ù((-11.214--11.432)ý+(63.000-63.095)ý)	0.238		
		Ù((-9.710--11.214)ý+(62.260-63.000)ý)	1.676		
		Ù((-9.182--9.710)ý+(62.000-62.260)ý)	0.589		
		Ù((-8.249--9.182)ý+(61.594-62.000)ý)	1.018		
		Ù((-6.807--8.249)ý+(61.000-61.594)ý)	1.560		
		Ù((-5.702--6.807)ý+(60.607-61.000)ý)	1.173		
		Ù((-3.965--5.702)ý+(60.000-60.607)ý)	1.840		
		Ù((-3.806--3.965)ý+(59.947-60.000)ý)	0.168		
		Ù((-3.688--3.806)ý+(59.908-59.947)ý)	0.124		
		Ù((-1.835--3.688)ý+(59.290-59.908)ý)	1.953		
		Ù((-0.979--1.835)ý+(59.000-59.290)ý)	0.904		
		Ù((-0.057--0.979)ý+(58.572-59.000)ý)	1.016		
		Ù((1.387--0.057)ý+(58.000-58.572)ý)	1.553		
		Ù((1.562-1.387)ý+(57.818-58.000)ý)	0.252		
		Ù((1.773-1.562)ý+(57.566-57.818)ý)	0.329		
		Ù((2.269-1.773)ý+(57.000-57.566)ý)	0.753		
		Ù((4.031-2.269)ý+(56.258-57.000)ý)	1.912		
		Ù((4.645-4.031)ý+(56.000-56.258)ý)	0.666		
		Ù((4.903-4.645)ý+(55.898-56.000)ý)	0.277		
		Ù((5.701-4.903)ý+(55.582-55.898)ý)	0.858		
		Ù((6.827-5.701)ý+(55.142-55.582)ý)	1.209		
		Ù((7.105-6.827)ý+(55.034-55.142)ý)	0.298		
		Ù((7.206-7.105)ý+(55.000-55.034)ý)	0.107		
		Ù((7.217-7.206)ý+(55.000-55.000)ý)	0.011		
		Ù((7.358-7.217)ý+(55.000-55.000)ý)	0.141		
		Ù((10.177-7.358)ý+(54.651-55.000)ý)	2.841		
		Ù((10.891-10.177)ý+(54.581-54.651)ý)	0.717		
		Ù((10.980-10.891)ý+(54.384-54.581)ý)	0.216		
		Ù((11.563-10.980)ý+(54.328-54.384)ý)	0.586		
		Ù((11.698-11.563)ý+(54.324-54.328)ý)	0.135		
		Ù((11.708-11.698)ý+(54.122-54.324)ý)	0.202		
		Ù((16.459-11.708)ý+(54.270-54.122)ý)	4.753		
		Ù((16.649-16.459)ý+(54.278-54.270)ý)	0.190		
		Ù((17.747-16.649)ý+(54.324-54.278)ý)	1.099		
		Ù((18.229-17.747)ý+(54.287-54.324)ý)	0.483		
		Ù((21.262-18.229)ý+(56.035-54.287)ý)	3.501		
		A RIPORTARE ml	105.890		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 31
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	105.890		
		ù((22.775-21.262)ý+(56.634-56.035)ý)	1.627		
		ù((23.290-22.775)ý+(57.000-56.634)ý)	0.632		
		ù((23.383-23.290)ý+(57.000-57.000)ý)	0.093		
		ù((23.668-23.383)ý+(57.000-57.000)ý)	0.285		
		ù((24.459-23.668)ý+(57.381-57.000)ý)	0.878		
		ù((24.599-24.459)ý+(57.462-57.381)ý)	0.162		
		ù((25.425-24.599)ý+(58.000-57.462)ý)	0.986		
		ù((25.707-25.425)ý+(58.182-58.000)ý)	0.336		
		ù((26.165-25.707)ý+(58.461-58.182)ý)	0.536		
		ù((26.865-26.165)ý+(59.000-58.461)ý)	0.883		
		ù((27.906-26.865)ý+(59.783-59.000)ý)	1.303		
		ù((28.038-27.906)ý+(59.889-59.783)ý)	0.169		
		ù((28.175-28.038)ý+(60.000-59.889)ý)	0.176		
		ù((28.309-28.175)ý+(60.111-60.000)ý)	0.174		
		ù((29.330-28.309)ý+(61.000-60.111)ý)	1.354		
		ù((30.279-29.330)ý+(61.816-61.000)ý)	1.252		
		ù((30.486-30.279)ý+(62.000-61.816)ý)	0.277		
		ù((30.881-30.486)ý+(62.465-62.000)ý)	0.610		
		ù((31.279-30.881)ý+(63.000-62.465)ý)	0.667		
		ù((33.936-31.279)ý+(64.242-63.000)ý)	2.933		
		ù((34.901-33.936)ý+(64.694-64.242)ý)	1.066		
		ù((35.422-34.901)ý+(64.938-64.694)ý)	0.575		
		ù((38.897-35.422)ý+(66.836-64.938)ý)	3.960		
		ù((41.113-38.897)ý+(68.880-66.836)ý)	3.015		
		ù((41.115-41.113)ý+(69.160-68.880)ý)	0.280		
		ù((41.118-41.115)ý+(69.440-69.160)ý)	0.280		
		ù((42.515-41.118)ý+(69.790-69.440)ý)	1.440		
		ù((43.197-42.515)ý+(70.487-69.790)ý)	0.975		
		ù((44.495-43.197)ý+(71.354-70.487)ý)	1.561		
		ù((46.969-44.495)ý+(72.193-71.354)ý)	2.612		
		ù((51.681-46.969)ý+(74.000-72.193)ý)	5.047		
		ù((52.409-51.681)ý+(74.460-74.000)ý)	0.861		
		ù((54.953-52.409)ý+(76.106-74.460)ý)	3.030		
		ù((56.709-54.953)ý+(77.687-76.106)ý)	2.363		
		ù((57.004-56.709)ý+(78.000-77.687)ý)	0.430		
				148.718	
28 296.560	f1	ù((-79.707--80.000)ý+(77.504-77.572)ý)	0.301		
		ù((-79.430--79.707)ý+(77.461-77.504)ý)	0.280		
		ù((-79.064--79.430)ý+(77.404-77.461)ý)	0.370		
		ù((-78.837--79.064)ý+(77.368-77.404)ý)	0.230		
		ù((-78.705--78.837)ý+(77.346-77.368)ý)	0.134		
		ù((-76.553--78.705)ý+(77.000-77.346)ý)	2.180		
		ù((-76.411--76.553)ý+(76.976-77.000)ý)	0.144		
		ù((-76.333--76.411)ý+(76.963-76.976)ý)	0.079		
		ù((-74.814--76.333)ý+(76.695-76.963)ý)	1.542		
		ù((-74.120--74.814)ý+(76.570-76.695)ý)	0.705		
		ù((-74.051--74.120)ý+(76.564-76.570)ý)	0.069		
		ù((-73.635--74.051)ý+(76.489-76.564)ý)	0.423		
		ù((-72.701--73.635)ý+(76.422-76.489)ý)	0.936		
		ù((-72.403--72.701)ý+(76.377-76.422)ý)	0.301		
		ù((-72.349--72.403)ý+(76.373-76.377)ý)	0.054		
		ù((-71.980--72.349)ý+(76.348-76.373)ý)	0.370		
		ù((-71.787--71.980)ý+(76.320-76.348)ý)	0.195		
		ù((-71.641--71.787)ý+(76.299-76.320)ý)	0.148		
		ù((-70.382--71.641)ý+(76.217-76.299)ý)	1.262		
		ù((-70.249--70.382)ý+(76.200-76.217)ý)	0.134		
		ù((-70.125--70.249)ý+(76.185-76.200)ý)	0.125		
		ù((-69.466--70.125)ý+(76.174-76.185)ý)	0.659		
		ù((-68.272--69.466)ý+(76.105-76.174)ý)	1.196		
		ù((-68.173--68.272)ý+(76.108-76.105)ý)	0.099		
		ù((-67.650--68.173)ý+(76.095-76.108)ý)	0.523		
		ù((-67.194--67.650)ý+(76.091-76.095)ý)	0.456		
		ù((-67.068--67.194)ý+(76.085-76.091)ý)	0.126		
		ù((-65.697--67.068)ý+(76.093-76.085)ý)	1.371		
		ù((-64.000--65.697)ý+(76.000-76.093)ý)	1.700		
		ù((-63.925--64.000)ý+(76.000-76.000)ý)	0.075		
		ù((-63.854--63.925)ý+(75.991-76.000)ý)	0.072		
		ù((-63.835--63.854)ý+(75.988-75.991)ý)	0.019		
		ù((-63.800--63.835)ý+(75.983-75.988)ý)	0.035		
		ù((-61.779--63.800)ý+(75.637-75.983)ý)	2.050		
		ù((-61.493--61.779)ý+(75.596-75.637)ý)	0.289		
		ù((-61.387--61.493)ý+(75.579-75.596)ý)	0.107		
		ù((-60.917--61.387)ý+(75.497-75.579)ý)	0.477		
		ù((-59.335--60.917)ý+(75.220-75.497)ý)	1.606		
		ù((-58.882--59.335)ý+(75.137-75.220)ý)	0.461		
		ù((-58.106--58.882)ý+(75.000-75.137)ý)	0.788		
		ù((-57.262--58.106)ý+(74.761-75.000)ý)	0.877		
		ù((-56.730--57.262)ý+(74.655-74.761)ý)	0.542		
		ù((-56.223--56.730)ý+(74.535-74.655)ý)	0.521		
		ù((-55.888--56.223)ý+(74.474-74.535)ý)	0.341		
		ù((-55.179--55.888)ý+(74.323-74.474)ý)	0.725		
		ù((-53.744--55.179)ý+(74.084-74.323)ý)	1.455		
		ù((-53.701--53.744)ý+(74.077-74.084)ý)	0.044		
		ù((-53.584--53.701)ý+(74.072-74.077)ý)	0.117		
		ù((-53.514--53.584)ý+(74.067-74.072)ý)	0.070		
		ù((-53.173--53.514)ý+(74.000-74.067)ý)	0.348		
		ù((-52.142--53.173)ý+(73.822-74.000)ý)	1.046		
		ù((-52.040--52.142)ý+(73.809-73.822)ý)	0.103		
		ù((-51.275--52.040)ý+(73.732-73.809)ý)	0.769		
		ù((-51.125--51.275)ý+(73.716-73.732)ý)	0.151		
		A RIPORTARE ml	29.200		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 32
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	29.200		
		ù((-50.805--51.125)ý+(73.662-73.716)ý)	0.325		
		ù((-50.246--50.805)ý+(73.621-73.662)ý)	0.561		
		ù((-49.424--50.246)ý+(73.471-73.621)ý)	0.836		
		ù((-48.549--49.424)ý+(73.393-73.471)ý)	0.878		
		ù((-47.380--48.549)ý+(73.214-73.393)ý)	1.183		
		ù((-47.220--47.380)ý+(73.187-73.214)ý)	0.162		
		ù((-46.151--47.220)ý+(73.000-73.187)ý)	1.085		
		ù((-45.537--46.151)ý+(72.894-73.000)ý)	0.623		
		ù((-45.220--45.537)ý+(72.838-72.894)ý)	0.322		
		ù((-43.996--45.220)ý+(72.618-72.838)ý)	1.244		
		ù((-42.935--43.996)ý+(72.422-72.618)ý)	1.079		
		ù((-42.534--42.935)ý+(72.352-72.422)ý)	0.407		
		ù((-42.454--42.534)ý+(72.339-72.352)ý)	0.081		
		ù((-41.599--42.454)ý+(72.340-72.339)ý)	0.855		
		ù((-40.428--41.599)ý+(72.039-72.340)ý)	1.209		
		ù((-40.271--40.428)ý+(72.000-72.039)ý)	0.162		
		ù((-38.582--40.271)ý+(71.738-72.000)ý)	1.709		
		ù((-38.129--38.582)ý+(71.667-71.738)ý)	0.459		
		ù((-37.333--38.129)ý+(71.519-71.667)ý)	0.810		
		ù((-36.457--37.333)ý+(71.376-71.519)ý)	0.888		
		ù((-35.875--36.457)ý+(71.263-71.376)ý)	0.593		
		ù((-35.491--35.875)ý+(71.197-71.263)ý)	0.390		
		ù((-34.527--35.491)ý+(71.000-71.197)ý)	0.984		
		ù((-33.910--34.527)ý+(70.763-71.000)ý)	0.661		
		ù((-32.334--33.910)ý+(70.000-70.763)ý)	1.751		
		ù((-31.836--32.334)ý+(69.902-70.000)ý)	0.508		
		ù((-31.721--31.836)ý+(69.879-69.902)ý)	0.117		
		ù((-30.287--31.721)ý+(69.609-69.879)ý)	1.459		
		ù((-28.748--30.287)ý+(69.290-69.609)ý)	1.572		
		ù((-28.373--28.748)ý+(69.218-69.290)ý)	0.382		
		ù((-27.968--28.373)ý+(69.143-69.218)ý)	0.412		
		ù((-27.356--27.968)ý+(69.000-69.143)ý)	0.628		
		ù((-25.891--27.356)ý+(68.693-69.000)ý)	1.497		
		ù((-24.580--25.891)ý+(68.425-68.693)ý)	1.338		
		ù((-24.066--24.580)ý+(68.318-68.425)ý)	0.525		
		ù((-23.006--24.066)ý+(68.100-68.318)ý)	1.082		
		ù((-22.780--23.006)ý+(68.053-68.100)ý)	0.231		
		ù((-22.524--22.780)ý+(68.000-68.053)ý)	0.261		
		ù((-20.615--22.524)ý+(67.500-68.000)ý)	1.973		
		ù((-18.871--20.615)ý+(67.000-67.500)ý)	1.814		
		ù((-18.512--18.871)ý+(66.873-67.000)ý)	0.381		
		ù((-16.377--18.512)ý+(66.057-66.873)ý)	2.286		
		ù((-16.248--16.377)ý+(66.008-66.057)ý)	0.138		
		ù((-16.229--16.248)ý+(66.000-66.008)ý)	0.021		
		ù((-16.158--16.229)ý+(65.965-66.000)ý)	0.079		
		ù((-14.235--16.158)ý+(65.000-65.965)ý)	2.152		
		ù((-13.735--14.235)ý+(64.776-65.000)ý)	0.548		
		ù((-12.068--13.735)ý+(64.000-64.776)ý)	1.839		
		ù((-11.789--12.068)ý+(63.878-64.000)ý)	0.305		
		ù((-10.956--11.789)ý+(63.511-63.878)ý)	0.910		
		ù((-9.790--10.956)ý+(63.000-63.511)ý)	1.273		
		ù((-9.090--9.790)ý+(62.733-63.000)ý)	0.749		
		ù((-8.479--9.090)ý+(62.509-62.733)ý)	0.651		
		ù((-7.589--8.479)ý+(62.179-62.509)ý)	0.949		
		ù((-7.081--7.589)ý+(62.000-62.179)ý)	0.539		
		ù((-5.628--7.081)ý+(61.493-62.000)ý)	1.539		
		ù((-4.237--5.628)ý+(61.000-61.493)ý)	1.476		
		ù((-3.812--4.237)ý+(60.849-61.000)ý)	0.451		
		ù((-3.047--3.812)ý+(60.576-60.849)ý)	0.812		
		ù((-2.012--3.047)ý+(60.204-60.576)ý)	1.100		
		ù((-1.450--2.012)ý+(60.000-60.204)ý)	0.598		
		ù((-0.139--1.450)ý+(59.526-60.000)ý)	1.394		
		ù((1.312--0.139)ý+(59.000-59.526)ý)	1.543		
		ù((2.033-1.312)ý+(58.739-59.000)ý)	0.767		
		ù((3.927-2.033)ý+(58.054-58.739)ý)	2.014		
		ù((4.057-3.927)ý+(58.007-58.054)ý)	0.138		
		ù((4.075-4.057)ý+(58.000-58.007)ý)	0.019		
		ù((5.023-4.075)ý+(57.692-58.000)ý)	0.997		
		ù((7.684-5.023)ý+(57.000-57.692)ý)	2.750		
		ù((7.696-7.684)ý+(56.997-57.000)ý)	0.012		
		ù((8.914-7.696)ý+(56.666-56.997)ý)	1.262		
		ù((8.929-8.914)ý+(56.092-56.666)ý)	0.574		
		ù((9.187-8.929)ý+(55.013-56.092)ý)	1.109		
		ù((9.702-9.187)ý+(54.424-55.013)ý)	0.782		
		ù((11.645-9.702)ý+(55.591-54.424)ý)	2.267		
		ù((12.440-11.645)ý+(55.697-55.591)ý)	0.802		
		ù((14.574-12.440)ý+(56.005-55.697)ý)	2.156		
		ù((15.760-14.574)ý+(56.221-56.005)ý)	1.206		
		ù((16.577-15.760)ý+(56.299-56.221)ý)	0.821		
		ù((17.345-16.577)ý+(56.758-56.299)ý)	0.895		
		ù((18.314-17.345)ý+(57.184-56.758)ý)	1.059		
		ù((19.427-18.314)ý+(57.650-57.184)ý)	1.207		
		ù((19.966-19.427)ý+(57.862-57.650)ý)	0.579		
		ù((20.257-19.966)ý+(58.000-57.862)ý)	0.322		
		ù((21.131-20.257)ý+(58.373-58.000)ý)	0.950		
		ù((22.500-21.131)ý+(59.000-58.373)ý)	1.506		
		ù((22.549-22.500)ý+(59.022-59.000)ý)	0.054		
		ù((22.630-22.549)ý+(59.059-59.022)ý)	0.089		
		ù((23.710-22.630)ý+(59.543-59.059)ý)	1.183		
		ù((24.687-23.710)ý+(60.000-59.543)ý)	1.079		
		A RIPORTARE ml	110.588		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 33
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	110.588		
		Ù((25.381-24.687)ý+(60.327-60.000)ý)	0.767		
		Ù((26.776-25.381)ý+(61.000-60.327)ý)	1.549		
		Ù((27.139-26.776)ý+(61.189-61.000)ý)	0.409		
		Ù((28.794-27.139)ý+(62.000-61.189)ý)	1.843		
		Ù((29.918-28.794)ý+(62.576-62.000)ý)	1.263		
		Ù((30.769-29.918)ý+(63.000-62.576)ý)	0.951		
		Ù((32.055-30.769)ý+(63.791-63.000)ý)	1.510		
		Ù((34.219-32.055)ý+(65.098-63.791)ý)	2.528		
		Ù((36.214-34.219)ý+(66.000-65.098)ý)	2.189		
		Ù((36.951-36.214)ý+(67.047-66.000)ý)	1.280		
		Ù((38.830-36.951)ý+(68.228-67.047)ý)	2.219		
		Ù((39.282-38.830)ý+(68.326-68.228)ý)	0.463		
		Ù((39.504-39.282)ý+(68.375-68.326)ý)	0.227		
		Ù((41.199-39.504)ý+(68.743-68.375)ý)	1.734		
		Ù((41.261-41.199)ý+(68.756-68.743)ý)	0.063		
		Ù((42.386-41.261)ý+(69.000-68.756)ý)	1.151		
		Ù((43.325-42.386)ý+(70.634-69.000)ý)	1.885		
		Ù((43.473-43.325)ý+(71.000-70.634)ý)	0.395		
		Ù((46.362-43.473)ý+(71.554-71.000)ý)	2.942		
		Ù((49.967-46.362)ý+(72.722-71.554)ý)	3.789		
		Ù((52.377-49.967)ý+(74.000-72.722)ý)	2.728		
		Ù((52.933-52.377)ý+(74.000-74.000)ý)	0.556		
		Ù((54.685-52.933)ý+(75.856-74.000)ý)	2.552		
		Ù((56.517-54.685)ý+(76.715-75.856)ý)	2.023		
		Ù((58.092-56.517)ý+(78.000-76.715)ý)	2.033		
				149.637	
29	f1	Ù((-53.404--53.817)ý+(77.914-78.000)ý)	0.422		
315.350		Ù((-52.014--53.404)ý+(77.648-77.914)ý)	1.415		
		Ù((-51.224--52.014)ý+(77.491-77.648)ý)	0.805		
		Ù((-50.517--51.224)ý+(77.329-77.491)ý)	0.725		
		Ù((-49.936--50.517)ý+(77.208-77.329)ý)	0.593		
		Ù((-49.120--49.936)ý+(77.000-77.208)ý)	0.842		
		Ù((-48.086--49.120)ý+(76.732-77.000)ý)	1.068		
		Ù((-46.965--48.086)ý+(76.434-76.732)ý)	1.160		
		Ù((-46.494--46.965)ý+(76.309-76.434)ý)	0.487		
		Ù((-45.508--46.494)ý+(76.044-76.309)ý)	1.021		
		Ù((-45.423--45.508)ý+(76.021-76.044)ý)	0.088		
		Ù((-45.347--45.423)ý+(76.000-76.021)ý)	0.079		
		Ù((-43.102--45.347)ý+(75.629-76.000)ý)	2.275		
		Ù((-41.758--43.102)ý+(75.426-75.629)ý)	1.359		
		Ù((-40.763--41.758)ý+(75.266-75.426)ý)	1.008		
		Ù((-39.821--40.763)ý+(75.122-75.266)ý)	0.953		
		Ù((-39.716--39.821)ý+(75.106-75.122)ý)	0.106		
		Ù((-39.044--39.716)ý+(75.000-75.106)ý)	0.680		
		Ù((-37.418--39.044)ý+(74.739-75.000)ý)	1.647		
		Ù((-36.518--37.418)ý+(74.579-74.739)ý)	0.914		
		Ù((-36.198--36.518)ý+(74.516-74.579)ý)	0.326		
		Ù((-33.762--36.198)ý+(74.000-74.516)ý)	2.490		
		Ù((-33.656--33.762)ý+(73.676-74.000)ý)	0.341		
		Ù((-32.114--33.656)ý+(73.206-73.676)ý)	1.612		
		Ù((-31.719--32.114)ý+(73.000-73.206)ý)	0.445		
		Ù((-31.537--31.719)ý+(72.932-73.000)ý)	0.194		
		Ù((-31.050--31.537)ý+(72.746-72.932)ý)	0.521		
		Ù((-30.017--31.050)ý+(72.353-72.746)ý)	1.105		
		Ù((-29.075--30.017)ý+(72.000-72.353)ý)	1.006		
		Ù((-27.661--29.075)ý+(71.485-72.000)ý)	1.505		
		Ù((-26.323--27.661)ý+(71.000-71.485)ý)	1.423		
		Ù((-25.402--26.323)ý+(70.673-71.000)ý)	0.977		
		Ù((-23.537--25.402)ý+(70.000-70.673)ý)	1.983		
		Ù((-23.249--23.537)ý+(69.850-70.000)ý)	0.325		
		Ù((-21.629--23.249)ý+(69.000-69.850)ý)	1.829		
		Ù((-21.189--21.629)ý+(68.780-69.000)ý)	0.492		
		Ù((-20.736--21.189)ý+(68.554-68.780)ý)	0.506		
		Ù((-20.169--20.736)ý+(68.271-68.554)ý)	0.634		
		Ù((-19.634--20.169)ý+(68.000-68.271)ý)	0.600		
		Ù((-17.587--19.634)ý+(67.159-68.000)ý)	2.213		
		Ù((-17.208--17.587)ý+(67.000-67.159)ý)	0.411		
		Ù((-15.068--17.208)ý+(66.058-67.000)ý)	2.338		
		Ù((-14.938--15.068)ý+(66.000-66.058)ý)	0.142		
		Ù((-14.727--14.938)ý+(65.905-66.000)ý)	0.231		
		Ù((-12.736--14.727)ý+(65.000-65.905)ý)	2.187		
		Ù((-11.549--12.736)ý+(64.398-65.000)ý)	1.331		
		Ù((-10.862--11.549)ý+(64.070-64.398)ý)	0.761		
		Ù((-10.719--10.862)ý+(64.000-64.070)ý)	0.159		
		Ù((-10.542--10.719)ý+(63.900-64.000)ý)	0.203		
		Ù((-9.060--10.542)ý+(63.000-63.900)ý)	1.734		
		Ù((-8.084--9.060)ý+(62.638-63.000)ý)	1.041		
		Ù((-7.934--8.084)ý+(62.583-62.638)ý)	0.160		
		Ù((-6.338--7.934)ý+(62.000-62.583)ý)	1.699		
		Ù((-5.070--6.338)ý+(61.542-62.000)ý)	1.348		
		Ù((-3.733--5.070)ý+(61.000-61.542)ý)	1.443		
		Ù((-2.626--3.733)ý+(60.557-61.000)ý)	1.192		
		Ù((-1.341--2.626)ý+(60.000-60.557)ý)	1.401		
		Ù((0.852--1.341)ý+(59.065-60.000)ý)	2.384		
		Ù((0.994-0.852)ý+(59.000-59.065)ý)	0.156		
		Ù((1.100-0.994)ý+(58.950-59.000)ý)	0.117		
		Ù((3.144-1.100)ý+(58.000-58.950)ý)	2.254		
		Ù((4.678-3.144)ý+(57.012-58.000)ý)	1.825		
		Ù((4.693-4.678)ý+(57.004-57.012)ý)	0.017		
		Ù((4.697-4.693)ý+(56.966-57.004)ý)	0.038		
		A RIPORTARE ml	62.746		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 34
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	62.746		
		ù((5.000-4.697)ý+(54.408-56.966)ý)	2.576		
		ù((9.604-5.000)ý+(54.469-54.408)ý)	4.604		
		ù((9.627-9.604)ý+(54.472-54.469)ý)	0.023		
		ù((9.643-9.627)ý+(54.469-54.472)ý)	0.016		
		ù((9.644-9.643)ý+(54.482-54.469)ý)	0.013		
		ù((13.765-9.644)ý+(57.853-54.482)ý)	5.324		
		ù((14.442-13.765)ý+(58.000-57.853)ý)	0.693		
		ù((17.039-14.442)ý+(58.982-58.000)ý)	2.776		
		ù((17.085-17.039)ý+(59.000-58.982)ý)	0.049		
		ù((17.106-17.085)ý+(59.008-59.000)ý)	0.022		
		ù((17.114-17.106)ý+(59.011-59.008)ý)	0.009		
		ù((18.861-17.114)ý+(59.655-59.011)ý)	1.862		
		ù((19.799-18.861)ý+(60.000-59.655)ý)	0.999		
		ù((22.132-19.799)ý+(60.856-60.000)ý)	2.485		
		ù((22.282-22.132)ý+(60.910-60.856)ý)	0.159		
		ù((22.529-22.282)ý+(61.000-60.910)ý)	0.263		
		ù((24.082-22.529)ý+(61.561-61.000)ý)	1.651		
		ù((25.306-24.082)ý+(62.000-61.561)ý)	1.300		
		ù((25.988-25.306)ý+(62.243-62.000)ý)	0.724		
		ù((26.106-25.988)ý+(62.284-62.243)ý)	0.125		
		ù((28.232-26.106)ý+(63.000-62.284)ý)	2.243		
		ù((28.988-28.232)ý+(63.245-63.000)ý)	0.795		
		ù((29.362-28.988)ý+(63.364-63.245)ý)	0.392		
		ù((30.518-29.362)ý+(63.733-63.364)ý)	1.213		
		ù((31.362-30.518)ý+(64.000-63.733)ý)	0.885		
		ù((32.425-31.362)ý+(64.393-64.000)ý)	1.133		
		ù((33.584-32.425)ý+(64.823-64.393)ý)	1.236		
		ù((35.753-33.584)ý+(65.621-64.823)ý)	2.311		
		ù((35.757-35.753)ý+(66.000-65.621)ý)	0.379		
		ù((35.760-35.757)ý+(66.409-66.000)ý)	0.409		
		ù((41.235-35.760)ý+(67.721-66.409)ý)	5.630		
		ù((42.128-41.235)ý+(68.092-67.721)ý)	0.967		
		ù((42.800-42.128)ý+(68.500-68.092)ý)	0.786		
		ù((43.669-42.800)ý+(70.325-68.500)ý)	2.021		
		ù((46.156-43.669)ý+(70.641-70.325)ý)	2.507		
		ù((48.716-46.156)ý+(73.415-70.641)ý)	3.775		
		ù((48.995-48.716)ý+(74.000-73.415)ý)	0.648		
		ù((49.173-48.995)ý+(74.000-74.000)ý)	0.178		
		ù((49.622-49.173)ý+(74.182-74.000)ý)	0.484		
		ù((49.674-49.622)ý+(74.210-74.182)ý)	0.059		
		ù((51.373-49.674)ý+(75.000-74.210)ý)	1.874		
		ù((52.800-51.373)ý+(75.605-75.000)ý)	1.550		
		ù((53.684-52.800)ý+(76.000-75.605)ý)	0.968		
		ù((54.450-53.684)ý+(76.461-76.000)ý)	0.894		
		ù((55.414-54.450)ý+(77.000-76.461)ý)	1.104		
		ù((55.926-55.414)ý+(77.383-77.000)ý)	0.639		
		ù((56.375-55.926)ý+(78.635-77.383)ý)	1.330		
				124.829	
30 317.070	f1	ù((-53.488--53.948)ý+(78.318-78.407)ý)	0.469		
		ù((-53.184--53.488)ý+(78.256-78.318)ý)	0.310		
		ù((-52.794--53.184)ý+(78.180-78.256)ý)	0.397		
		ù((-51.903--52.794)ý+(78.000-78.180)ý)	0.909		
		ù((-51.180--51.903)ý+(77.850-78.000)ý)	0.738		
		ù((-50.728--51.180)ý+(77.734-77.850)ý)	0.467		
		ù((-50.450--50.728)ý+(77.667-77.734)ý)	0.286		
		ù((-50.002--50.450)ý+(77.550-77.667)ý)	0.463		
		ù((-48.966--50.002)ý+(77.286-77.550)ý)	1.069		
		ù((-47.904--48.966)ý+(77.000-77.286)ý)	1.100		
		ù((-47.064--47.904)ý+(76.775-77.000)ý)	0.870		
		ù((-46.129--47.064)ý+(76.519-76.775)ý)	0.969		
		ù((-45.118--46.129)ý+(76.244-76.519)ý)	1.048		
		ù((-44.239--45.118)ý+(76.000-76.244)ý)	0.912		
		ù((-42.962--44.239)ý+(75.795-76.000)ý)	1.293		
		ù((-42.698--42.962)ý+(75.755-75.795)ý)	0.267		
		ù((-42.053--42.698)ý+(75.651-75.755)ý)	0.653		
		ù((-40.675--42.053)ý+(75.435-75.651)ý)	1.395		
		ù((-39.617--40.675)ý+(75.266-75.435)ý)	1.071		
		ù((-37.995--39.617)ý+(75.000-75.266)ý)	1.644		
		ù((-36.732--37.995)ý+(74.743-75.000)ý)	1.289		
		ù((-33.924--36.732)ý+(74.000-74.743)ý)	2.905		
		ù((-33.547--33.924)ý+(73.279-74.000)ý)	0.814		
		ù((-32.924--33.547)ý+(72.602-73.279)ý)	0.920		
		ù((-32.115--32.924)ý+(73.000-72.602)ý)	0.902		
		ù((-31.497--32.115)ý+(72.771-73.000)ý)	0.659		
		ù((-29.878--31.497)ý+(72.161-72.771)ý)	1.730		
		ù((-29.567--29.878)ý+(72.044-72.161)ý)	0.332		
		ù((-29.450--29.567)ý+(72.000-72.044)ý)	0.125		
		ù((-28.813--29.450)ý+(71.766-72.000)ý)	0.679		
		ù((-26.737--28.813)ý+(71.000-71.766)ý)	2.213		
		ù((-26.325--26.737)ý+(70.849-71.000)ý)	0.439		
		ù((-25.025--26.325)ý+(70.387-70.849)ý)	1.380		
		ù((-24.402--25.025)ý+(70.163-70.387)ý)	0.662		
		ù((-23.942--24.402)ý+(70.000-70.163)ý)	0.488		
		ù((-23.206--23.942)ý+(69.622-70.000)ý)	0.827		
		ù((-22.015--23.206)ý+(69.000-69.622)ý)	1.344		
		ù((-21.075--22.015)ý+(68.519-69.000)ý)	1.056		
		ù((-20.039--21.075)ý+(68.000-68.519)ý)	1.159		
		ù((-18.276--20.039)ý+(67.320-68.000)ý)	1.890		
		ù((-17.483--18.276)ý+(67.000-67.320)ý)	0.855		
		ù((-16.046--17.483)ý+(66.372-67.000)ý)	1.568		
		A RIPORTARE ml	40.566		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 35
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	40.566		
		Ù((-15.192--16.046)ý+(66.000-66.372)ý)	0.932		
		Ù((-14.456--15.192)ý+(65.661-66.000)ý)	0.810		
		Ù((-13.009--14.456)ý+(65.000-65.661)ý)	1.591		
		Ù((-11.432--13.009)ý+(64.107-65.000)ý)	1.812		
		Ù((-11.226--11.432)ý+(64.000-64.107)ý)	0.232		
		Ù((-10.845--11.226)ý+(63.749-64.000)ý)	0.456		
		Ù((-9.742--10.845)ý+(63.000-63.749)ý)	1.333		
		Ù((-9.299--9.742)ý+(62.836-63.000)ý)	0.472		
		Ù((-8.579--9.299)ý+(62.568-62.836)ý)	0.768		
		Ù((-8.003--8.579)ý+(62.353-62.568)ý)	0.615		
		Ù((-7.052--8.003)ý+(62.000-62.353)ý)	1.014		
		Ù((-6.026--7.052)ý+(61.622-62.000)ý)	1.093		
		Ù((-4.614--6.026)ý+(61.124-61.622)ý)	1.497		
		Ù((-4.562--4.614)ý+(61.105-61.124)ý)	0.055		
		Ù((-4.272--4.562)ý+(61.000-61.105)ý)	0.308		
		Ù((-2.514--4.272)ý+(60.352-61.000)ý)	1.874		
		Ù((-1.635--2.514)ý+(60.000-60.352)ý)	0.947		
		Ù((-0.000--1.635)ý+(59.333-60.000)ý)	1.766		
		Ù((0.825--0.000)ý+(59.000-59.333)ý)	0.890		
		Ù((1.548-0.825)ý+(58.710-59.000)ý)	0.779		
		Ù((2.594-1.548)ý+(58.280-58.710)ý)	1.131		
		Ù((3.265-2.594)ý+(58.000-58.280)ý)	0.727		
		Ù((3.405-3.265)ý+(57.939-58.000)ý)	0.153		
		Ù((4.393-3.405)ý+(57.079-57.939)ý)	1.310		
		Ù((4.397-4.393)ý+(57.000-57.079)ý)	0.079		
		Ù((4.404-4.397)ý+(56.831-57.000)ý)	0.169		
		Ù((4.411-4.404)ý+(56.668-56.831)ý)	0.163		
		Ù((4.582-4.411)ý+(56.395-56.668)ý)	0.322		
		Ù((5.141-4.582)ý+(55.000-56.395)ý)	1.503		
		Ù((7.276-5.141)ý+(54.782-55.000)ý)	2.146		
		Ù((7.872-7.276)ý+(54.721-54.782)ý)	0.599		
		Ù((9.298-7.872)ý+(54.571-54.721)ý)	1.434		
		Ù((9.399-9.298)ý+(57.036-54.571)ý)	2.467		
		Ù((13.784-9.399)ý+(57.796-57.036)ý)	4.450		
		Ù((14.060-13.784)ý+(58.000-57.796)ý)	0.343		
		Ù((14.945-14.060)ý+(58.340-58.000)ý)	0.948		
		Ù((16.656-14.945)ý+(59.000-58.340)ý)	1.834		
		Ù((17.288-16.656)ý+(59.239-59.000)ý)	0.676		
		Ù((17.972-17.288)ý+(59.496-59.239)ý)	0.731		
		Ù((19.313-17.972)ý+(60.000-59.496)ý)	1.433		
		Ù((21.360-19.313)ý+(60.773-60.000)ý)	2.188		
		Ù((21.972-21.360)ý+(61.000-60.773)ý)	0.653		
		Ù((22.430-21.972)ý+(61.170-61.000)ý)	0.489		
		Ù((24.700-22.430)ý+(62.000-61.170)ý)	2.417		
		Ù((25.333-24.700)ý+(62.231-62.000)ý)	0.674		
		Ù((26.019-25.333)ý+(62.480-62.231)ý)	0.730		
		Ù((27.479-26.019)ý+(63.000-62.480)ý)	1.550		
		Ù((28.855-27.479)ý+(63.469-63.000)ý)	1.454		
		Ù((29.115-28.855)ý+(63.557-63.469)ý)	0.274		
		Ù((30.483-29.115)ý+(64.000-63.557)ý)	1.438		
		Ù((32.547-30.483)ý+(64.770-64.000)ý)	2.203		
		Ù((33.218-32.547)ý+(65.020-64.770)ý)	0.716		
		Ù((34.184-33.218)ý+(65.377-65.020)ý)	1.030		
		Ù((34.633-34.184)ý+(65.544-65.377)ý)	0.479		
		Ù((35.474-34.633)ý+(65.853-65.544)ý)	0.896		
		Ù((35.475-35.474)ý+(66.000-65.853)ý)	0.147		
		Ù((35.477-35.475)ý+(66.159-66.000)ý)	0.159		
		Ù((37.598-35.477)ý+(66.667-66.159)ý)	2.181		
		Ù((41.865-37.598)ý+(68.439-66.667)ý)	4.620		
		Ù((45.081-41.865)ý+(70.390-68.439)ý)	3.762		
		Ù((45.293-45.081)ý+(70.835-70.390)ý)	0.493		
		Ù((45.900-45.293)ý+(70.912-70.835)ý)	0.612		
		Ù((46.524-45.900)ý+(71.589-70.912)ý)	0.921		
		Ù((47.675-46.524)ý+(74.000-71.589)ý)	2.672		
		Ù((47.707-47.675)ý+(74.000-74.000)ý)	0.032		
		Ù((50.076-47.707)ý+(74.961-74.000)ý)	2.556		
		Ù((50.149-50.076)ý+(75.000-74.961)ý)	0.083		
		Ù((50.359-50.149)ý+(75.108-75.000)ý)	0.236		
		Ù((52.419-50.359)ý+(76.000-75.108)ý)	2.245		
		Ù((53.320-52.419)ý+(76.403-76.000)ý)	0.987		
		Ù((54.408-53.320)ý+(77.000-76.403)ý)	1.241		
		Ù((54.414-54.408)ý+(77.006-77.000)ý)	0.008		
		Ù((54.434-54.414)ý+(77.019-77.006)ý)	0.024		
		Ù((56.073-54.434)ý+(78.240-77.019)ý)	2.044		
		Ù((56.673-56.073)ý+(79.000-78.240)ý)	0.968		
		Ù((56.761-56.673)ý+(79.082-79.000)ý)	0.120		
				125.730	
31 322.380	f1	Ù((-54.742--54.861)ý+(79.768-79.797)ý)	0.122		
		Ù((-54.429--54.742)ý+(79.688-79.768)ý)	0.323		
		Ù((-53.113--54.429)ý+(79.361-79.688)ý)	1.356		
		Ù((-51.752--53.113)ý+(79.000-79.361)ý)	1.408		
		Ù((-51.226--51.752)ý+(78.860-79.000)ý)	0.544		
		Ù((-50.667--51.226)ý+(78.707-78.860)ý)	0.580		
		Ù((-49.316--50.667)ý+(78.339-78.707)ý)	1.400		
		Ù((-48.099--49.316)ý+(78.000-78.339)ý)	1.263		
		Ù((-47.426--48.099)ý+(77.813-78.000)ý)	0.698		
		Ù((-46.695--47.426)ý+(77.608-77.813)ý)	0.759		
		Ù((-46.090--46.695)ý+(77.440-77.608)ý)	0.628		
		Ù((-45.257--46.090)ý+(77.207-77.440)ý)	0.865		
		Ù((-44.868--45.257)ý+(77.098-77.207)ý)	0.404		
		A RIPORTARE ml	10.350		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 36
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	10.350		
		Ù((-44.518--44.868)ý+(77.000-77.098)ý)	0.363		
		Ù((-42.982--44.518)ý+(76.571-77.000)ý)	1.595		
		Ù((-41.271--42.982)ý+(76.094-76.571)ý)	1.776		
		Ù((-41.092--41.271)ý+(76.045-76.094)ý)	0.186		
		Ù((-40.931--41.092)ý+(76.000-76.045)ý)	0.167		
		Ù((-37.967--40.931)ý+(75.147-76.000)ý)	3.084		
		Ù((-37.610--37.967)ý+(75.000-75.147)ý)	0.386		
		Ù((-36.781--37.610)ý+(74.653-75.000)ý)	0.899		
		Ù((-35.217--36.781)ý+(74.000-74.653)ý)	1.695		
		Ù((-34.345--35.217)ý+(73.599-74.000)ý)	0.960		
		Ù((-32.975--34.345)ý+(73.000-73.599)ý)	1.495		
		Ù((-30.969--32.975)ý+(72.183-73.000)ý)	2.166		
		Ù((-30.507--30.969)ý+(72.000-72.183)ý)	0.497		
		Ù((-28.336--30.507)ý+(71.171-72.000)ý)	2.324		
		Ù((-27.884--28.336)ý+(71.000-71.171)ý)	0.483		
		Ù((-27.322--27.884)ý+(70.789-71.000)ý)	0.600		
		Ù((-25.224--27.322)ý+(70.000-70.789)ý)	2.241		
		Ù((-24.746--25.224)ý+(69.762-70.000)ý)	0.534		
		Ù((-23.208--24.746)ý+(69.000-69.762)ý)	1.716		
		Ù((-22.226--23.208)ý+(68.537-69.000)ý)	1.086		
		Ù((-21.496--22.226)ý+(68.176-68.537)ý)	0.814		
		Ù((-21.134--21.496)ý+(68.000-68.176)ý)	0.403		
		Ù((-18.644--21.134)ý+(67.047-68.000)ý)	2.666		
		Ù((-18.516--18.644)ý+(67.000-67.047)ý)	0.136		
		Ù((-16.437--18.516)ý+(66.165-67.000)ý)	2.240		
		Ù((-16.046--16.437)ý+(66.000-66.165)ý)	0.424		
		Ù((-14.877--16.046)ý+(65.194-66.000)ý)	1.420		
		Ù((-14.608--14.877)ý+(65.000-65.194)ý)	0.332		
		Ù((-14.534--14.608)ý+(64.945-65.000)ý)	0.092		
		Ù((-13.264--14.534)ý+(64.000-64.945)ý)	1.583		
		Ù((-12.810--13.264)ý+(63.743-64.000)ý)	0.522		
		Ù((-12.478--12.810)ý+(63.541-63.743)ý)	0.389		
		Ù((-12.082--12.478)ý+(63.311-63.541)ý)	0.458		
		Ù((-11.573--12.082)ý+(63.000-63.311)ý)	0.596		
		Ù((-9.320--11.573)ý+(62.110-63.000)ý)	2.422		
		Ù((-9.039--9.320)ý+(62.000-62.110)ý)	0.302		
		Ù((-7.932--9.039)ý+(61.571-62.000)ý)	1.187		
		Ù((-6.446--7.932)ý+(61.000-61.571)ý)	1.592		
		Ù((-6.187--6.446)ý+(60.902-61.000)ý)	0.277		
		Ù((-5.608--6.187)ý+(60.685-60.902)ý)	0.618		
		Ù((-4.028--5.608)ý+(60.094-60.685)ý)	1.687		
		Ù((-3.772--4.028)ý+(60.000-60.094)ý)	0.273		
		Ù((-2.353--3.772)ý+(59.473-60.000)ý)	1.514		
		Ù((-1.041--2.353)ý+(59.000-59.473)ý)	1.395		
		Ù((-0.467--1.041)ý+(58.797-59.000)ý)	0.609		
		Ù((-0.117--0.467)ý+(58.674-58.797)ý)	0.371		
		Ù((0.602--0.117)ý+(58.422-58.674)ý)	0.762		
		Ù((1.796-0.602)ý+(58.000-58.422)ý)	1.266		
		Ù((2.846-1.796)ý+(56.960-58.000)ý)	1.478		
		Ù((2.981-2.846)ý+(56.093-56.960)ý)	0.877		
		Ù((3.682-2.981)ý+(54.798-56.093)ý)	1.473		
		Ù((8.154-3.682)ý+(54.792-54.798)ý)	4.472		
		Ù((8.201-8.154)ý+(54.784-54.792)ý)	0.048		
		Ù((8.240-8.201)ý+(54.788-54.784)ý)	0.039		
		Ù((8.537-8.240)ý+(55.230-54.788)ý)	0.533		
		Ù((9.187-8.537)ý+(57.615-55.230)ý)	2.472		
		Ù((9.595-9.187)ý+(57.705-57.615)ý)	0.418		
		Ù((11.014-9.595)ý+(58.000-57.705)ý)	1.449		
		Ù((12.024-11.014)ý+(58.204-58.000)ý)	1.030		
		Ù((12.043-12.024)ý+(58.208-58.204)ý)	0.019		
		Ù((12.628-12.043)ý+(58.370-58.208)ý)	0.607		
		Ù((13.692-12.628)ý+(58.630-58.370)ý)	1.095		
		Ù((14.785-13.692)ý+(59.000-58.630)ý)	1.154		
		Ù((15.132-14.785)ý+(59.152-59.000)ý)	0.379		
		Ù((15.794-15.132)ý+(59.432-59.152)ý)	0.719		
		Ù((16.281-15.794)ý+(59.642-59.432)ý)	0.530		
		Ù((17.137-16.281)ý+(60.000-59.642)ý)	0.928		
		Ù((17.673-17.137)ý+(60.200-60.000)ý)	0.572		
		Ù((19.028-17.673)ý+(60.699-60.200)ý)	1.444		
		Ù((19.661-19.028)ý+(60.943-60.699)ý)	0.678		
		Ù((19.818-19.661)ý+(61.000-60.943)ý)	0.167		
		Ù((21.423-19.818)ý+(61.566-61.000)ý)	1.702		
		Ù((21.949-21.423)ý+(61.774-61.566)ý)	0.566		
		Ù((22.569-21.949)ý+(62.000-61.774)ý)	0.660		
		Ù((23.463-22.569)ý+(62.406-62.000)ý)	0.982		
		Ù((24.381-23.463)ý+(62.614-62.406)ý)	0.941		
		Ù((25.420-24.381)ý+(63.000-62.614)ý)	1.108		
		Ù((27.206-25.420)ý+(63.487-63.000)ý)	1.851		
		Ù((28.599-27.206)ý+(64.000-63.487)ý)	1.484		
		Ù((28.827-28.599)ý+(64.000-64.000)ý)	0.228		
		Ù((30.529-28.827)ý+(64.536-64.000)ý)	1.784		
		Ù((32.929-30.529)ý+(65.824-64.536)ý)	2.724		
		Ù((33.334-32.929)ý+(66.000-65.824)ý)	0.442		
		Ù((35.662-33.334)ý+(67.250-66.000)ý)	2.642		
		Ù((40.907-35.662)ý+(69.438-67.250)ý)	5.683		
		Ù((41.886-40.907)ý+(70.328-69.438)ý)	1.323		
		Ù((42.798-41.886)ý+(71.000-70.328)ý)	1.133		
		Ù((43.604-42.798)ý+(71.000-71.000)ý)	0.806		
		Ù((45.663-43.604)ý+(72.467-71.000)ý)	2.528		
		Ù((46.343-45.663)ý+(74.000-72.467)ý)	1.677		
		A RIPORTARE ml	113.798		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 37

FONDO RIEMPIMENTO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	113.798		
		Ù((47.747-46.343)ý+(74.899-74.000)ý)	1.667		
		Ù((47.945-47.747)ý+(75.000-74.899)ý)	0.222		
		Ù((49.369-47.945)ý+(75.958-75.000)ý)	1.716		
		Ù((49.611-49.369)ý+(76.111-75.958)ý)	0.286		
		Ù((50.986-49.611)ý+(77.000-76.111)ý)	1.637		
		Ù((51.826-50.986)ý+(77.573-77.000)ý)	1.017		
		Ù((52.370-51.826)ý+(77.959-77.573)ý)	0.667		
		Ù((52.392-52.370)ý+(77.973-77.959)ý)	0.026		
		Ù((52.468-52.392)ý+(78.022-77.973)ý)	0.090		
		Ù((53.932-52.468)ý+(79.000-78.022)ý)	1.761		
		Ù((55.049-53.932)ý+(79.839-79.000)ý)	1.397		
		Ù((55.471-55.049)ý+(80.138-79.839)ý)	0.517		
				124.801	
32 326.920	f1	Ù((-57.854--58.200)ý+(82.000-82.118)ý)	0.366		
		Ù((-57.818--57.854)ý+(82.000-82.000)ý)	0.036		
		Ù((-57.550--57.818)ý+(81.914-82.000)ý)	0.281		
		Ù((-57.106--57.550)ý+(81.791-81.914)ý)	0.461		
		Ù((-55.198--57.106)ý+(81.238-81.791)ý)	1.987		
		Ù((-54.377--55.198)ý+(81.024-81.238)ý)	0.848		
		Ù((-54.283--54.377)ý+(81.000-81.024)ý)	0.097		
		Ù((-52.659--54.283)ý+(80.531-81.000)ý)	1.690		
		Ù((-51.143--52.659)ý+(80.098-80.531)ý)	1.577		
		Ù((-50.801--51.143)ý+(80.000-80.098)ý)	0.356		
		Ù((-49.949--50.801)ý+(79.755-80.000)ý)	0.887		
		Ù((-48.673--49.949)ý+(79.387-79.755)ý)	1.328		
		Ù((-47.326--48.673)ý+(79.000-79.387)ý)	1.401		
		Ù((-46.920--47.326)ý+(78.885-79.000)ý)	0.422		
		Ù((-46.368--46.920)ý+(78.729-78.885)ý)	0.574		
		Ù((-45.504--46.368)ý+(78.485-78.729)ý)	0.898		
		Ù((-44.645--45.504)ý+(78.243-78.485)ý)	0.892		
		Ù((-44.156--44.645)ý+(78.104-78.243)ý)	0.508		
		Ù((-43.783--44.156)ý+(78.000-78.104)ý)	0.387		
		Ù((-42.105--43.783)ý+(77.507-78.000)ý)	1.749		
		Ù((-40.480--42.105)ý+(77.000-77.507)ý)	1.702		
		Ù((-40.104--40.480)ý+(76.861-77.000)ý)	0.401		
		Ù((-39.050--40.104)ý+(76.417-76.861)ý)	1.144		
		Ù((-38.423--39.050)ý+(76.157-76.417)ý)	0.679		
		Ù((-38.063--38.423)ý+(76.000-76.157)ý)	0.393		
		Ù((-37.684--38.063)ý+(75.757-76.000)ý)	0.450		
		Ù((-36.419--37.684)ý+(75.000-75.757)ý)	1.474		
		Ù((-35.504--36.419)ý+(74.587-75.000)ý)	1.004		
		Ù((-35.048--35.504)ý+(74.380-74.587)ý)	0.501		
		Ù((-34.208--35.048)ý+(74.000-74.380)ý)	0.922		
		Ù((-32.666--34.208)ý+(73.298-74.000)ý)	1.694		
		Ù((-32.022--32.666)ý+(73.000-73.298)ý)	0.710		
		Ù((-31.545--32.022)ý+(72.785-73.000)ý)	0.523		
		Ù((-31.077--31.545)ý+(72.573-72.785)ý)	0.514		
		Ù((-30.128--31.077)ý+(72.148-72.573)ý)	1.040		
		Ù((-29.802--30.128)ý+(72.000-72.148)ý)	0.358		
		Ù((-28.496--29.802)ý+(71.412-72.000)ý)	1.432		
		Ù((-27.601--28.496)ý+(71.000-71.412)ý)	0.985		
		Ù((-26.455--27.601)ý+(70.473-71.000)ý)	1.261		
		Ù((-25.475--26.455)ý+(70.000-70.473)ý)	1.088		
		Ù((-25.402--25.475)ý+(69.967-70.000)ý)	0.080		
		Ù((-24.977--25.402)ý+(69.769-69.967)ý)	0.469		
		Ù((-23.498--24.977)ý+(69.080-69.769)ý)	1.632		
		Ù((-23.317--23.498)ý+(69.000-69.080)ý)	0.198		
		Ù((-20.630--23.317)ý+(68.197-69.000)ý)	2.804		
		Ù((-19.916--20.630)ý+(68.000-68.197)ý)	0.741		
		Ù((-18.386--19.916)ý+(67.453-68.000)ý)	1.625		
		Ù((-17.677--18.386)ý+(67.215-67.453)ý)	0.748		
		Ù((-17.233--17.677)ý+(67.065-67.215)ý)	0.469		
		Ù((-17.029--17.233)ý+(66.920-67.065)ý)	0.250		
		Ù((-17.022--17.029)ý+(66.909-66.920)ý)	0.013		
		Ù((-15.838--17.022)ý+(65.000-66.909)ý)	2.246		
		Ù((-15.833--15.838)ý+(64.997-65.000)ý)	0.006		
		Ù((-14.093--15.833)ý+(64.000-64.997)ý)	2.005		
		Ù((-13.069--14.093)ý+(63.560-64.000)ý)	1.115		
		Ù((-11.767--13.069)ý+(63.000-63.560)ý)	1.417		
		Ù((-11.180--11.767)ý+(62.750-63.000)ý)	0.638		
		Ù((-9.443--11.180)ý+(62.000-62.750)ý)	1.892		
		Ù((-8.864--9.443)ý+(61.752-62.000)ý)	0.630		
		Ù((-7.082--8.864)ý+(61.000-61.752)ý)	1.934		
		Ù((-6.849--7.082)ý+(60.903-61.000)ý)	0.252		
		Ù((-5.704--6.849)ý+(60.418-60.903)ý)	1.243		
		Ù((-4.741--5.704)ý+(60.000-60.418)ý)	1.050		
		Ù((-4.235--4.741)ý+(59.781-60.000)ý)	0.551		
		Ù((-2.481--4.235)ý+(59.000-59.781)ý)	1.920		
		Ù((-1.219--2.481)ý+(58.470-59.000)ý)	1.369		
		Ù((-0.192--1.219)ý+(58.000-58.470)ý)	1.129		
		Ù((0.192--0.192)ý+(57.730-58.000)ý)	0.469		
		Ù((1.286-0.192)ý+(57.017-57.730)ý)	1.306		
		Ù((2.823-1.286)ý+(55.439-57.017)ý)	2.203		
		Ù((4.578-2.823)ý+(55.000-55.439)ý)	1.809		
		Ù((5.050-4.578)ý+(55.000-55.000)ý)	0.472		
		Ù((5.156-5.050)ý+(55.000-55.000)ý)	0.106		
		Ù((6.072-5.156)ý+(55.000-55.000)ý)	0.916		
		Ù((6.537-6.072)ý+(55.000-55.000)ý)	0.465		
		Ù((6.888-6.537)ý+(54.958-55.000)ý)	0.354		
		Ù((7.831-6.888)ý+(55.000-54.958)ý)	0.944		
		A RIPORTARE ml	72.490		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 38
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	72.490		
		Ù((8.163-7.831)ý+(56.020-55.000)ý)	1.073		
		Ù((8.266-8.163)ý+(56.335-56.020)ý)	0.331		
		Ù((8.446-8.266)ý+(56.888-56.335)ý)	0.582		
		Ù((8.465-8.446)ý+(56.947-56.888)ý)	0.062		
		Ù((8.547-8.465)ý+(57.199-56.947)ý)	0.265		
		Ù((9.007-8.547)ý+(58.119-57.199)ý)	1.029		
		Ù((9.236-9.007)ý+(58.187-58.119)ý)	0.239		
		Ù((10.140-9.236)ý+(58.470-58.187)ý)	0.947		
		Ù((10.445-10.140)ý+(58.564-58.470)ý)	0.319		
		Ù((11.263-10.445)ý+(58.847-58.564)ý)	0.866		
		Ù((11.356-11.263)ý+(58.874-58.847)ý)	0.097		
		Ù((11.840-11.356)ý+(59.000-58.874)ý)	0.500		
		Ù((12.817-11.840)ý+(59.318-59.000)ý)	1.027		
		Ù((13.960-12.817)ý+(59.615-59.318)ý)	1.181		
		Ù((14.609-13.960)ý+(59.770-59.615)ý)	0.667		
		Ù((15.099-14.609)ý+(60.000-59.770)ý)	0.541		
		Ù((15.137-15.099)ý+(60.000-60.000)ý)	0.038		
		Ù((17.220-15.137)ý+(60.656-60.000)ý)	2.184		
		Ù((18.252-17.220)ý+(61.000-60.656)ý)	1.088		
		Ù((18.481-18.252)ý+(61.000-61.000)ý)	0.229		
		Ù((22.046-18.481)ý+(61.997-61.000)ý)	3.702		
		Ù((22.057-22.046)ý+(62.000-61.997)ý)	0.011		
		Ù((24.517-22.057)ý+(62.704-62.000)ý)	2.559		
		Ù((25.609-24.517)ý+(63.000-62.704)ý)	1.131		
		Ù((27.805-25.609)ý+(63.594-63.000)ý)	2.275		
		Ù((28.522-27.805)ý+(63.797-63.594)ý)	0.745		
		Ù((29.250-28.522)ý+(64.000-63.797)ý)	0.756		
		Ù((29.665-29.250)ý+(64.231-64.000)ý)	0.475		
		Ù((31.442-29.665)ý+(65.000-64.231)ý)	1.936		
		Ù((31.966-31.442)ý+(65.437-65.000)ý)	0.682		
		Ù((32.686-31.966)ý+(65.957-65.437)ý)	0.888		
		Ù((33.032-32.686)ý+(66.223-65.957)ý)	0.436		
		Ù((33.718-33.032)ý+(66.761-66.223)ý)	0.872		
		Ù((37.710-33.718)ý+(68.650-66.761)ý)	4.416		
		Ù((38.512-37.710)ý+(69.075-68.650)ý)	0.908		
		Ù((40.301-38.512)ý+(69.792-69.075)ý)	1.927		
		Ù((41.262-40.301)ý+(70.642-69.792)ý)	1.283		
		Ù((43.257-41.262)ý+(71.500-70.642)ý)	2.172		
		Ù((44.665-43.257)ý+(71.361-71.500)ý)	1.415		
		Ù((45.517-44.665)ý+(72.865-71.361)ý)	1.729		
		Ù((46.025-45.517)ý+(74.000-72.865)ý)	1.243		
		Ù((46.242-46.025)ý+(74.138-74.000)ý)	0.257		
		Ù((47.514-46.242)ý+(75.000-74.138)ý)	1.537		
		Ù((48.414-47.514)ý+(75.606-75.000)ý)	1.085		
		Ù((49.025-48.414)ý+(76.000-75.606)ý)	0.727		
		Ù((50.134-49.025)ý+(76.749-76.000)ý)	1.338		
		Ù((50.505-50.134)ý+(77.000-76.749)ý)	0.448		
		Ù((51.327-50.505)ý+(77.552-77.000)ý)	0.990		
		Ù((52.403-51.327)ý+(78.273-77.552)ý)	1.295		
		Ù((53.435-52.403)ý+(79.000-78.273)ý)	1.262		
		Ù((54.204-53.435)ý+(79.542-79.000)ý)	0.941		
		Ù((54.854-54.204)ý+(80.000-79.542)ý)	0.795		
		Ù((55.341-54.854)ý+(80.365-80.000)ý)	0.609		
				128.600	
33 334.670	f1	Ù((-61.175--63.128)ý+(84.000-84.741)ý)	2.089		
		Ù((-60.324--61.175)ý+(83.684-84.000)ý)	0.908		
		Ù((-59.665--60.324)ý+(83.441-83.684)ý)	0.702		
		Ù((-58.333--59.665)ý+(83.000-83.441)ý)	1.403		
		Ù((-57.095--58.333)ý+(82.652-83.000)ý)	1.286		
		Ù((-54.740--57.095)ý+(82.000-82.652)ý)	2.444		
		Ù((-54.696--54.740)ý+(81.989-82.000)ý)	0.045		
		Ù((-54.685--54.696)ý+(81.986-81.989)ý)	0.011		
		Ù((-54.513--54.685)ý+(81.943-81.986)ý)	0.177		
		Ù((-51.692--54.513)ý+(81.229-81.943)ý)	2.910		
		Ù((-51.495--51.692)ý+(81.179-81.229)ý)	0.203		
		Ù((-50.811--51.495)ý+(81.000-81.179)ý)	0.707		
		Ù((-49.257--50.811)ý+(80.596-81.000)ý)	1.606		
		Ù((-47.184--49.257)ý+(80.068-80.596)ý)	2.139		
		Ù((-47.103--47.184)ý+(80.047-80.068)ý)	0.084		
		Ù((-46.920--47.103)ý+(80.000-80.047)ý)	0.189		
		Ù((-45.873--46.920)ý+(79.712-80.000)ý)	1.086		
		Ù((-43.179--45.873)ý+(79.000-79.712)ý)	2.786		
		Ù((-42.790--43.179)ý+(78.878-79.000)ý)	0.408		
		Ù((-42.080--42.790)ý+(78.619-78.878)ý)	0.756		
		Ù((-40.901--42.080)ý+(78.206-78.619)ý)	1.249		
		Ù((-40.402--40.901)ý+(78.000-78.206)ý)	0.540		
		Ù((-38.592--40.402)ý+(77.141-78.000)ý)	2.003		
		Ù((-38.299--38.592)ý+(77.000-77.141)ý)	0.325		
		Ù((-37.918--38.299)ý+(76.817-77.000)ý)	0.423		
		Ù((-36.220--37.918)ý+(76.000-76.817)ý)	1.884		
		Ù((-35.740--36.220)ý+(75.770-76.000)ý)	0.532		
		Ù((-34.150--35.740)ý+(75.000-75.770)ý)	1.767		
		Ù((-33.834--34.150)ý+(74.619-75.000)ý)	0.495		
		Ù((-32.094--33.834)ý+(73.978-74.619)ý)	1.854		
		Ù((-32.081--32.094)ý+(74.000-73.978)ý)	0.026		
		Ù((-31.719--32.081)ý+(73.718-74.000)ý)	0.459		
		Ù((-30.660--31.719)ý+(72.892-73.718)ý)	1.343		
		Ù((-30.499--30.660)ý+(72.832-72.892)ý)	0.172		
		Ù((-30.111--30.499)ý+(73.000-72.832)ý)	0.423		
		Ù((-28.511--30.111)ý+(72.238-73.000)ý)	1.772		
		A RIPORTARE ml	37.206		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 39
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	37.206		
		Ù((-28.020--28.511)ý+(72.000-72.238)ý)	0.546		
		Ù((-27.577--28.020)ý+(71.810-72.000)ý)	0.482		
		Ù((-27.164--27.577)ý+(71.643-71.810)ý)	0.445		
		Ù((-26.483--27.164)ý+(71.363-71.643)ý)	0.736		
		Ù((-25.563--26.483)ý+(71.000-71.363)ý)	0.989		
		Ù((-23.449--25.563)ý+(70.198-71.000)ý)	2.261		
		Ù((-23.056--23.449)ý+(70.051-70.198)ý)	0.420		
		Ù((-22.908--23.056)ý+(70.000-70.051)ý)	0.157		
		Ù((-20.550--22.908)ý+(69.142-70.000)ý)	2.509		
		Ù((-20.523--20.550)ý+(69.133-69.142)ý)	0.028		
		Ù((-20.150--20.523)ý+(69.000-69.133)ý)	0.396		
		Ù((-19.707--20.150)ý+(68.843-69.000)ý)	0.470		
		Ù((-18.478--19.707)ý+(68.418-68.843)ý)	1.300		
		Ù((-17.883--18.478)ý+(68.213-68.418)ý)	0.629		
		Ù((-17.545--17.883)ý+(68.099-68.213)ý)	0.357		
		Ù((-17.260--17.545)ý+(68.000-68.099)ý)	0.302		
		Ù((-16.808--17.260)ý+(67.750-68.000)ý)	0.517		
		Ù((-16.295--16.808)ý+(67.443-67.750)ý)	0.598		
		Ù((-15.390--16.295)ý+(66.926-67.443)ý)	1.042		
		Ù((-14.797--15.390)ý+(66.587-66.926)ý)	0.683		
		Ù((-13.888--14.797)ý+(66.000-66.587)ý)	1.082		
		Ù((-13.853--13.888)ý+(65.967-66.000)ý)	0.048		
		Ù((-12.750--13.853)ý+(65.000-65.967)ý)	1.467		
		Ù((-12.530--12.750)ý+(64.830-65.000)ý)	0.278		
		Ù((-11.192--12.530)ý+(63.804-64.830)ý)	1.686		
		Ù((-10.177--11.192)ý+(63.000-63.804)ý)	1.295		
		Ù((-9.574--10.177)ý+(62.602-63.000)ý)	0.723		
		Ù((-9.027--9.574)ý+(62.242-62.602)ý)	0.655		
		Ù((-8.858--9.027)ý+(62.131-62.242)ý)	0.202		
		Ù((-8.652--8.858)ý+(62.000-62.131)ý)	0.244		
		Ù((-7.102--8.652)ý+(61.011-62.000)ý)	1.839		
		Ù((-7.085--7.102)ý+(61.000-61.011)ý)	0.020		
		Ù((-6.912--7.085)ý+(60.890-61.000)ý)	0.205		
		Ù((-5.504--6.912)ý+(60.000-60.890)ý)	1.666		
		Ù((-5.243--5.504)ý+(59.904-60.000)ý)	0.278		
		Ù((-4.545--5.243)ý+(59.594-59.904)ý)	0.764		
		Ù((-3.906--4.545)ý+(59.324-59.594)ý)	0.694		
		Ù((-3.297--3.906)ý+(59.000-59.324)ý)	0.690		
		Ù((-2.966--3.297)ý+(58.937-59.000)ý)	0.337		
		Ù((-2.699--2.966)ý+(58.883-58.937)ý)	0.272		
		Ù((1.179--2.699)ý+(58.000-58.883)ý)	3.977		
		Ù((1.508-1.179)ý+(57.509-58.000)ý)	0.591		
		Ù((1.895-1.508)ý+(56.704-57.509)ý)	0.893		
		Ù((3.771-1.895)ý+(55.722-56.704)ý)	2.117		
		Ù((4.756-3.771)ý+(55.206-55.722)ý)	1.112		
		Ù((6.700-4.756)ý+(55.245-55.206)ý)	1.944		
		Ù((8.024-6.700)ý+(58.017-55.245)ý)	3.072		
		Ù((8.895-8.024)ý+(60.000-58.017)ý)	2.166		
		Ù((10.211-8.895)ý+(60.712-60.000)ý)	1.496		
		Ù((10.791-10.211)ý+(61.000-60.712)ý)	0.648		
		Ù((12.567-10.791)ý+(61.903-61.000)ý)	1.992		
		Ù((12.617-12.567)ý+(61.925-61.903)ý)	0.055		
		Ù((12.834-12.617)ý+(62.000-61.925)ý)	0.230		
		Ù((13.183-12.834)ý+(62.000-62.000)ý)	0.349		
		Ù((13.319-13.183)ý+(62.000-62.000)ý)	0.136		
		Ù((14.517-13.319)ý+(62.299-62.000)ý)	1.235		
		Ù((15.241-14.517)ý+(62.403-62.299)ý)	0.731		
		Ù((16.588-15.241)ý+(62.760-62.403)ý)	1.394		
		Ù((17.023-16.588)ý+(62.835-62.760)ý)	0.441		
		Ù((17.525-17.023)ý+(63.000-62.835)ý)	0.528		
		Ù((17.744-17.525)ý+(63.075-63.000)ý)	0.231		
		Ù((17.823-17.744)ý+(63.042-63.075)ý)	0.086		
		Ù((18.841-17.823)ý+(63.175-63.042)ý)	1.027		
		Ù((19.066-18.841)ý+(63.465-63.175)ý)	0.367		
		Ù((19.829-19.066)ý+(63.642-63.465)ý)	0.783		
		Ù((21.254-19.829)ý+(63.990-63.642)ý)	1.467		
		Ù((21.269-21.254)ý+(63.993-63.990)ý)	0.015		
		Ù((21.298-21.269)ý+(64.000-63.993)ý)	0.030		
		Ù((21.785-21.298)ý+(64.119-64.000)ý)	0.501		
		Ù((22.139-21.785)ý+(64.210-64.119)ý)	0.366		
		Ù((23.474-22.139)ý+(64.529-64.210)ý)	1.373		
		Ù((25.059-23.474)ý+(64.940-64.529)ý)	1.637		
		Ù((25.161-25.059)ý+(64.964-64.940)ý)	0.105		
		Ù((25.181-25.161)ý+(64.969-64.964)ý)	0.021		
		Ù((25.296-25.181)ý+(65.000-64.969)ý)	0.119		
		Ù((25.989-25.296)ý+(65.203-65.000)ý)	0.722		
		Ù((26.895-25.989)ý+(65.455-65.203)ý)	0.940		
		Ù((27.423-26.895)ý+(65.471-65.455)ý)	0.528		
		Ù((27.771-27.423)ý+(65.564-65.471)ý)	0.360		
		Ù((28.256-27.771)ý+(65.668-65.564)ý)	0.496		
		Ù((28.843-28.256)ý+(66.000-65.668)ý)	0.674		
		Ù((29.754-28.843)ý+(66.539-66.000)ý)	1.059		
		Ù((30.571-29.754)ý+(67.000-66.539)ý)	0.938		
		Ù((31.305-30.571)ý+(67.220-67.000)ý)	0.766		
		Ù((33.694-31.305)ý+(67.616-67.220)ý)	2.422		
		Ù((34.314-33.694)ý+(67.739-67.616)ý)	0.632		
		Ù((34.973-34.314)ý+(67.877-67.739)ý)	0.673		
		Ù((35.656-34.973)ý+(68.000-67.877)ý)	0.694		
		Ù((35.670-35.656)ý+(68.000-68.000)ý)	0.014		
		Ù((36.841-35.670)ý+(68.158-68.000)ý)	1.182		
		A RIPORTARE ml	111.853		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 40
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	111.853		
		ù((38.072-36.841)ý+(68.497-68.158)ý)	1.277		
		ù((38.076-38.072)ý+(69.000-68.497)ý)	0.503		
		ù((38.082-38.076)ý+(69.735-69.000)ý)	0.735		
		ù((38.087-38.082)ý+(70.471-69.735)ý)	0.736		
		ù((39.050-38.087)ý+(71.537-70.471)ý)	1.437		
		ù((39.308-39.050)ý+(71.693-71.537)ý)	0.301		
		ù((39.901-39.308)ý+(71.922-71.693)ý)	0.636		
		ù((39.981-39.901)ý+(71.960-71.922)ý)	0.089		
		ù((41.546-39.981)ý+(71.998-71.960)ý)	1.565		
		ù((41.548-41.546)ý+(71.998-71.998)ý)	0.002		
		ù((41.551-41.548)ý+(71.999-71.998)ý)	0.003		
		ù((41.574-41.551)ý+(71.995-71.999)ý)	0.023		
		ù((42.693-41.574)ý+(72.072-71.995)ý)	1.122		
		ù((43.017-42.693)ý+(72.095-72.072)ý)	0.325		
		ù((43.021-43.017)ý+(72.337-72.095)ý)	0.242		
		ù((43.031-43.021)ý+(72.969-72.337)ý)	0.632		
		ù((43.208-43.031)ý+(73.196-72.969)ý)	0.288		
		ù((44.528-43.208)ý+(74.000-73.196)ý)	1.546		
		ù((44.646-44.528)ý+(74.072-74.000)ý)	0.138		
		ù((45.222-44.646)ý+(74.423-74.072)ý)	0.675		
		ù((46.107-45.222)ý+(75.000-74.423)ý)	1.056		
		ù((47.097-46.107)ý+(75.646-75.000)ý)	1.182		
		ù((47.606-47.097)ý+(76.000-75.646)ý)	0.620		
		ù((48.087-47.606)ý+(76.290-76.000)ý)	0.562		
		ù((49.176-48.087)ý+(77.000-76.290)ý)	1.300		
		ù((49.972-49.176)ý+(77.519-77.000)ý)	0.950		
		ù((50.688-49.972)ý+(78.000-77.519)ý)	0.863		
		ù((51.927-50.688)ý+(78.783-78.000)ý)	1.466		
		ù((52.261-51.927)ý+(79.000-78.783)ý)	0.398		
		ù((52.559-52.261)ý+(79.192-79.000)ý)	0.354		
		ù((53.676-52.559)ý+(80.000-79.192)ý)	1.379		
		ù((54.129-53.676)ý+(80.308-80.000)ý)	0.548		
		ù((55.128-54.129)ý+(81.000-80.308)ý)	1.215		
		ù((56.596-55.128)ý+(81.905-81.000)ý)	1.725		
				137.746	
34 342.060	f1	ù((-63.124--64.512)ý+(85.452-86.000)ý)	1.492		
		ù((-62.760--63.124)ý+(85.309-85.452)ý)	0.391		
		ù((-61.972--62.760)ý+(85.000-85.309)ý)	0.846		
		ù((-60.462--61.972)ý+(84.459-85.000)ý)	1.604		
		ù((-59.171--60.462)ý+(84.000-84.459)ý)	1.370		
		ù((-58.156--59.171)ý+(83.721-84.000)ý)	1.053		
		ù((-56.525--58.156)ý+(83.273-83.721)ý)	1.691		
		ù((-56.169--56.525)ý+(83.176-83.273)ý)	0.369		
		ù((-55.844--56.169)ý+(83.087-83.176)ý)	0.337		
		ù((-55.529--55.844)ý+(83.000-83.087)ý)	0.327		
		ù((-52.851--55.529)ý+(82.264-83.000)ý)	2.777		
		ù((-52.625--52.851)ý+(82.202-82.264)ý)	0.234		
		ù((-51.886--52.625)ý+(82.000-82.202)ý)	0.766		
		ù((-50.811--51.886)ý+(81.721-82.000)ý)	1.111		
		ù((-49.687--50.811)ý+(81.440-81.721)ý)	1.159		
		ù((-48.539--49.687)ý+(81.151-81.440)ý)	1.184		
		ù((-48.174--48.539)ý+(81.060-81.151)ý)	0.376		
		ù((-47.935--48.174)ý+(81.000-81.060)ý)	0.246		
		ù((-45.640--47.935)ý+(80.422-81.000)ý)	2.367		
		ù((-45.453--45.640)ý+(80.373-80.422)ý)	0.193		
		ù((-44.613--45.453)ý+(80.153-80.373)ý)	0.868		
		ù((-44.324--44.613)ý+(80.078-80.153)ý)	0.299		
		ù((-44.033--44.324)ý+(80.000-80.078)ý)	0.301		
		ù((-41.280--44.033)ý+(79.159-80.000)ý)	2.879		
		ù((-40.792--41.280)ý+(79.000-79.159)ý)	0.513		
		ù((-40.086--40.792)ý+(78.629-79.000)ý)	0.798		
		ù((-38.879--40.086)ý+(78.000-78.629)ý)	1.361		
		ù((-38.144--38.879)ý+(77.645-78.000)ý)	0.816		
		ù((-36.807--38.144)ý+(77.000-77.645)ý)	1.484		
		ù((-35.683--36.807)ý+(76.457-77.000)ý)	1.248		
		ù((-35.068--35.683)ý+(76.160-76.457)ý)	0.683		
		ù((-34.735--35.068)ý+(76.000-76.160)ý)	0.369		
		ù((-33.978--34.735)ý+(75.634-76.000)ý)	0.841		
		ù((-32.668--33.978)ý+(75.000-75.634)ý)	1.455		
		ù((-32.293--32.668)ý+(74.820-75.000)ý)	0.416		
		ù((-30.565--32.293)ý+(74.000-74.820)ý)	1.913		
		ù((-30.079--30.565)ý+(73.794-74.000)ý)	0.528		
		ù((-29.706--30.079)ý+(73.649-73.794)ý)	0.400		
		ù((-28.893--29.706)ý+(73.322-73.649)ý)	0.876		
		ù((-28.029--28.893)ý+(73.000-73.322)ý)	0.922		
		ù((-26.600--28.029)ý+(72.478-73.000)ý)	1.521		
		ù((-25.533--26.600)ý+(72.081-72.478)ý)	1.138		
		ù((-25.316--25.533)ý+(72.000-72.081)ý)	0.232		
		ù((-22.824--25.316)ý+(71.080-72.000)ý)	2.656		
		ù((-22.609--22.824)ý+(71.000-71.080)ý)	0.229		
		ù((-21.272--22.609)ý+(70.529-71.000)ý)	1.418		
		ù((-19.834--21.272)ý+(70.000-70.529)ý)	1.532		
		ù((-18.950--19.834)ý+(69.690-70.000)ý)	0.937		
		ù((-17.206--18.950)ý+(69.060-69.690)ý)	1.854		
		ù((-17.168--17.206)ý+(69.047-69.060)ý)	0.040		
		ù((-17.086--17.168)ý+(69.019-69.047)ý)	0.087		
		ù((-17.039--17.086)ý+(69.000-69.019)ý)	0.051		
		ù((-15.222--17.039)ý+(68.355-69.000)ý)	1.928		
		ù((-14.240--15.222)ý+(68.000-68.355)ý)	1.044		
		ù((-12.971--14.240)ý+(67.363-68.000)ý)	1.420		
		A RIPORTARE ml	54.950		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 41	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	54.950		
		Ù((-12.228--12.971)ý+(67.000-67.363)ý)	0.827		
		Ù((-11.216--12.228)ý+(66.242-67.000)ý)	1.264		
		Ù((-10.892--11.216)ý+(66.000-66.242)ý)	0.404		
		Ù((-9.921--10.892)ý+(65.343-66.000)ý)	1.172		
		Ù((-9.433--9.921)ý+(65.000-65.343)ý)	0.596		
		Ù((-9.111--9.433)ý+(64.777-65.000)ý)	0.392		
		Ù((-7.968--9.111)ý+(64.000-64.777)ý)	1.382		
		Ù((-7.229--7.968)ý+(63.443-64.000)ý)	0.925		
		Ù((-6.684--7.229)ý+(63.000-63.443)ý)	0.702		
		Ù((-5.795--6.684)ý+(62.457-63.000)ý)	1.042		
		Ù((-5.173--5.795)ý+(62.000-62.457)ý)	0.772		
		Ù((-4.376--5.173)ý+(61.499-62.000)ý)	0.941		
		Ù((-3.577--4.376)ý+(61.000-61.499)ý)	0.942		
		Ù((-2.994--3.577)ý+(60.625-61.000)ý)	0.693		
		Ù((-2.990--2.994)ý+(60.552-60.625)ý)	0.073		
		Ù((-2.945--2.990)ý+(59.752-60.552)ý)	0.801		
		Ù((-2.252--2.945)ý+(58.679-59.752)ý)	1.277		
		Ù((-0.104--2.252)ý+(57.351-58.679)ý)	2.525		
		Ù((0.762--0.104)ý+(57.243-57.351)ý)	0.873		
		Ù((0.881-0.762)ý+(56.830-57.243)ý)	0.430		
		Ù((1.705-0.881)ý+(56.749-56.830)ý)	0.828		
		Ù((3.440-1.705)ý+(55.732-56.749)ý)	2.011		
		Ù((5.969-3.440)ý+(55.593-55.732)ý)	2.533		
		Ù((7.507-5.969)ý+(57.441-55.593)ý)	2.404		
		Ù((7.634-7.507)ý+(59.641-57.441)ý)	2.204		
		Ù((7.716-7.634)ý+(59.650-59.641)ý)	0.082		
		Ù((8.974-7.716)ý+(61.429-59.650)ý)	2.179		
		Ù((9.190-8.974)ý+(61.255-61.429)ý)	0.277		
		Ù((10.170-9.190)ý+(60.498-61.255)ý)	1.238		
		Ù((10.693-10.170)ý+(60.000-60.498)ý)	0.722		
		Ù((11.864-10.693)ý+(60.591-60.000)ý)	1.312		
		Ù((12.671-11.864)ý+(61.000-60.591)ý)	0.905		
		Ù((13.694-12.671)ý+(61.471-61.000)ý)	1.126		
		Ù((14.726-13.694)ý+(62.000-61.471)ý)	1.160		
		Ù((15.898-14.726)ý+(62.595-62.000)ý)	1.314		
		Ù((16.686-15.898)ý+(63.000-62.595)ý)	0.886		
		Ù((17.365-16.686)ý+(63.362-63.000)ý)	0.769		
		Ù((18.614-17.365)ý+(64.000-63.362)ý)	1.403		
		Ù((19.766-18.614)ý+(64.588-64.000)ý)	1.293		
		Ù((20.572-19.766)ý+(65.000-64.588)ý)	0.905		
		Ù((21.165-20.572)ý+(65.303-65.000)ý)	0.666		
		Ù((21.816-21.165)ý+(65.635-65.303)ý)	0.731		
		Ù((22.515-21.816)ý+(66.000-65.635)ý)	0.789		
		Ù((22.613-22.515)ý+(66.047-66.000)ý)	0.109		
		Ù((25.066-22.613)ý+(67.550-66.047)ý)	2.877		
		Ù((26.702-25.066)ý+(68.000-67.550)ý)	1.697		
		Ù((27.344-26.702)ý+(68.177-68.000)ý)	0.666		
		Ù((27.501-27.344)ý+(68.220-68.177)ý)	0.163		
		Ù((28.201-27.501)ý+(68.377-68.220)ý)	0.717		
		Ù((28.655-28.201)ý+(68.484-68.377)ý)	0.466		
		Ù((28.889-28.655)ý+(68.537-68.484)ý)	0.240		
		Ù((29.122-28.889)ý+(68.628-68.537)ý)	0.250		
		Ù((29.302-29.122)ý+(68.689-68.628)ý)	0.190		
		Ù((29.774-29.302)ý+(68.813-68.689)ý)	0.488		
		Ù((30.751-29.774)ý+(69.000-68.813)ý)	0.995		
		Ù((32.243-30.751)ý+(69.367-69.000)ý)	1.536		
		Ù((34.389-32.243)ý+(69.926-69.367)ý)	2.218		
		Ù((34.657-34.389)ý+(70.000-69.926)ý)	0.278		
		Ù((35.287-34.657)ý+(70.224-70.000)ý)	0.669		
		Ù((37.130-35.287)ý+(71.000-70.224)ý)	2.000		
		Ù((38.043-37.130)ý+(71.353-71.000)ý)	0.979		
		Ù((38.700-38.043)ý+(72.000-71.353)ý)	0.922		
		Ù((39.170-38.700)ý+(72.401-72.000)ý)	0.618		
		Ù((39.913-39.170)ý+(73.000-72.401)ý)	0.954		
		Ù((40.622-39.913)ý+(73.441-73.000)ý)	0.835		
		Ù((42.555-40.622)ý+(74.682-73.441)ý)	2.297		
		Ù((42.858-42.555)ý+(74.867-74.682)ý)	0.355		
		Ù((43.037-42.858)ý+(75.000-74.867)ý)	0.223		
		Ù((44.627-43.037)ý+(76.355-75.000)ý)	2.089		
		Ù((45.182-44.627)ý+(76.827-76.355)ý)	0.729		
		Ù((45.501-45.182)ý+(77.000-76.827)ý)	0.363		
		Ù((46.933-45.501)ý+(77.776-77.000)ý)	1.629		
		Ù((47.309-46.933)ý+(78.000-77.776)ý)	0.438		
		Ù((48.733-47.309)ý+(78.851-78.000)ý)	1.659		
		Ù((48.969-48.733)ý+(79.000-78.851)ý)	0.279		
		Ù((49.519-48.969)ý+(79.361-79.000)ý)	0.658		
		Ù((50.505-49.519)ý+(80.000-79.361)ý)	1.175		
		Ù((51.752-50.505)ý+(80.835-80.000)ý)	1.501		
		Ù((52.003-51.752)ý+(81.000-80.835)ý)	0.300		
		Ù((52.145-52.003)ý+(81.090-81.000)ý)	0.168		
		Ù((53.497-52.145)ý+(82.000-81.090)ý)	1.630		
		Ù((53.576-53.497)ý+(82.051-82.000)ý)	0.094		
		Ù((55.052-53.576)ý+(83.000-82.051)ý)	1.755		
		Ù((55.083-55.052)ý+(83.019-83.000)ý)	0.036		
		Ù((55.266-55.083)ý+(83.126-83.019)ý)	0.212		
		Ù((56.048-55.266)ý+(83.587-83.126)ý)	0.908		
				139.085	
35 355.370	f1	Ù((-62.847--64.510)ý+(87.277-87.848)ý)	1.758		
		Ù((-62.039--62.847)ý+(87.000-87.277)ý)	0.854		
		Ù((-61.606--62.039)ý+(86.847-87.000)ý)	0.459		
		A RIPORTARE ml	3.071		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 42
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.071		
		Ù((-59.205--61.606)ý+(86.000-86.847)ý)	2.546		
		Ù((-58.686--59.205)ý+(85.815-86.000)ý)	0.551		
		Ù((-56.374--58.686)ý+(85.000-85.815)ý)	2.451		
		Ù((-56.172--56.374)ý+(84.929-85.000)ý)	0.214		
		Ù((-55.962--56.172)ý+(84.857-84.929)ý)	0.222		
		Ù((-55.148--55.962)ý+(84.576-84.857)ý)	0.861		
		Ù((-53.458--55.148)ý+(84.000-84.576)ý)	1.785		
		Ù((-52.027--53.458)ý+(83.587-84.000)ý)	1.489		
		Ù((-49.928--52.027)ý+(83.000-83.587)ý)	2.180		
		Ù((-49.903--49.928)ý+(82.993-83.000)ý)	0.026		
		Ù((-49.892--49.903)ý+(82.990-82.993)ý)	0.011		
		Ù((-47.932--49.892)ý+(82.457-82.990)ý)	2.031		
		Ù((-46.317--47.932)ý+(82.000-82.457)ý)	1.678		
		Ù((-45.815--46.317)ý+(81.861-82.000)ý)	0.521		
		Ù((-43.163--45.815)ý+(81.127-81.861)ý)	2.752		
		Ù((-42.777--43.163)ý+(81.020-81.127)ý)	0.401		
		Ù((-42.704--42.777)ý+(81.000-81.020)ý)	0.076		
		Ù((-41.594--42.704)ý+(80.632-81.000)ý)	1.169		
		Ù((-39.783--41.594)ý+(80.000-80.632)ý)	1.918		
		Ù((-38.286--39.783)ý+(79.253-80.000)ý)	1.673		
		Ù((-38.102--38.286)ý+(79.162-79.253)ý)	0.205		
		Ù((-37.764--38.102)ý+(79.000-79.162)ý)	0.375		
		Ù((-36.107--37.764)ý+(78.272-79.000)ý)	1.810		
		Ù((-35.447--36.107)ý+(78.000-78.272)ý)	0.714		
		Ù((-33.117--35.447)ý+(77.054-78.000)ý)	2.515		
		Ù((-32.984--33.117)ý+(77.000-77.054)ý)	0.144		
		Ù((-32.911--32.984)ý+(76.970-77.000)ý)	0.079		
		Ù((-32.825--32.911)ý+(76.934-76.970)ý)	0.093		
		Ù((-31.547--32.825)ý+(76.407-76.934)ý)	1.382		
		Ù((-30.574--31.547)ý+(76.000-76.407)ý)	1.055		
		Ù((-29.084--30.574)ý+(75.376-76.000)ý)	1.615		
		Ù((-28.198--29.084)ý+(75.000-75.376)ý)	0.962		
		Ù((-25.820--28.198)ý+(74.040-75.000)ý)	2.564		
		Ù((-25.718--25.820)ý+(74.000-74.040)ý)	0.110		
		Ù((-24.220--25.718)ý+(73.082-74.000)ý)	1.757		
		Ù((-24.029--24.220)ý+(73.000-73.082)ý)	0.208		
		Ù((-22.683--24.029)ý+(72.179-73.000)ý)	1.577		
		Ù((-22.389--22.683)ý+(72.000-72.179)ý)	0.344		
		Ù((-22.361--22.389)ý+(71.983-72.000)ý)	0.033		
		Ù((-22.200--22.361)ý+(71.886-71.983)ý)	0.188		
		Ù((-21.211--22.200)ý+(71.290-71.886)ý)	1.155		
		Ù((-20.716--21.211)ý+(71.000-71.290)ý)	0.574		
		Ù((-19.364--20.716)ý+(70.167-71.000)ý)	1.588		
		Ù((-19.100--19.364)ý+(70.000-70.167)ý)	0.312		
		Ù((-17.768--19.100)ý+(69.186-70.000)ý)	1.561		
		Ù((-17.470--17.768)ý+(69.000-69.186)ý)	0.351		
		Ù((-16.139--17.470)ý+(68.208-69.000)ý)	1.549		
		Ù((-15.802--16.139)ý+(68.000-68.208)ý)	0.396		
		Ù((-14.333--15.802)ý+(67.066-68.000)ý)	1.741		
		Ù((-14.232--14.333)ý+(67.000-67.066)ý)	0.121		
		Ù((-13.607--14.232)ý+(66.631-67.000)ý)	0.726		
		Ù((-12.532--13.607)ý+(66.000-66.631)ý)	1.247		
		Ù((-10.959--12.532)ý+(65.084-66.000)ý)	1.820		
		Ù((-10.900--10.959)ý+(65.051-65.084)ý)	0.068		
		Ù((-10.811--10.900)ý+(65.000-65.051)ý)	0.103		
		Ù((-10.674--10.811)ý+(64.921-65.000)ý)	0.158		
		Ù((-9.095--10.674)ý+(64.000-64.921)ý)	1.828		
		Ù((-8.010--9.095)ý+(63.376-64.000)ý)	1.252		
		Ù((-7.423--8.010)ý+(63.000-63.376)ý)	0.697		
		Ù((-6.607--7.423)ý+(62.345-63.000)ý)	1.046		
		Ù((-6.165--6.607)ý+(62.000-62.345)ý)	0.561		
		Ù((-5.816--6.165)ý+(61.736-62.000)ý)	0.438		
		Ù((-4.848--5.816)ý+(61.000-61.736)ý)	1.216		
		Ù((-3.740--4.848)ý+(60.132-61.000)ý)	1.408		
		Ù((-3.463--3.740)ý+(59.900-60.132)ý)	0.361		
		Ù((-2.512--3.463)ý+(59.000-59.900)ý)	1.309		
		Ù((-2.340--2.512)ý+(58.836-59.000)ý)	0.238		
		Ù((-1.456--2.340)ý+(58.000-58.836)ý)	1.217		
		Ù((-0.683--1.456)ý+(57.269-58.000)ý)	1.064		
		Ù((-0.398--0.683)ý+(57.000-57.269)ý)	0.392		
		Ù((0.100--0.398)ý+(56.530-57.000)ý)	0.685		
		Ù((0.144-0.100)ý+(56.485-56.530)ý)	0.063		
		Ù((4.683-0.144)ý+(56.574-56.485)ý)	4.540		
		Ù((4.760-4.683)ý+(56.562-56.574)ý)	0.078		
		Ù((4.802-4.760)ý+(56.561-56.562)ý)	0.042		
		Ù((5.285-4.802)ý+(59.708-56.561)ý)	3.184		
		Ù((5.316-5.285)ý+(59.737-59.708)ý)	0.042		
		Ù((5.362-5.316)ý+(59.748-59.737)ý)	0.047		
		Ù((8.773-5.362)ý+(60.604-59.748)ý)	3.517		
		Ù((9.885-8.773)ý+(62.199-60.604)ý)	1.944		
		Ù((10.694-9.885)ý+(63.000-62.199)ý)	1.138		
		Ù((11.867-10.694)ý+(63.503-63.000)ý)	1.276		
		Ù((13.026-11.867)ý+(64.000-63.503)ý)	1.261		
		Ù((14.486-13.026)ý+(64.626-64.000)ý)	1.589		
		Ù((15.357-14.486)ý+(65.000-64.626)ý)	0.948		
		Ù((17.312-15.357)ý+(65.838-65.000)ý)	2.127		
		Ù((17.688-17.312)ý+(66.000-65.838)ý)	0.409		
		Ù((18.914-17.688)ý+(66.584-66.000)ý)	1.358		
		Ù((19.681-18.914)ý+(67.000-66.584)ý)	0.873		
		Ù((20.117-19.681)ý+(67.243-67.000)ý)	0.499		
		A RIPORTARE ml	97.473		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 43	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	97.473		
		ù((21.514-20.117)ý+(68.000-67.243)ý)	1.589		
		ù((22.133-21.514)ý+(68.350-68.000)ý)	0.711		
		ù((23.292-22.133)ý+(69.000-68.350)ý)	1.329		
		ù((24.974-23.292)ý+(69.956-69.000)ý)	1.935		
		ù((25.055-24.974)ý+(70.000-69.956)ý)	0.092		
		ù((25.211-25.055)ý+(70.085-70.000)ý)	0.178		
		ù((26.955-25.211)ý+(71.000-70.085)ý)	1.969		
		ù((28.212-26.955)ý+(71.743-71.000)ý)	1.460		
		ù((28.684-28.212)ý+(72.000-71.743)ý)	0.537		
		ù((29.143-28.684)ý+(72.237-72.000)ý)	0.517		
		ù((30.403-29.143)ý+(72.445-72.237)ý)	1.277		
		ù((32.671-30.403)ý+(73.000-72.445)ý)	2.335		
		ù((32.858-32.671)ý+(73.039-73.000)ý)	0.191		
		ù((33.564-32.858)ý+(73.182-73.039)ý)	0.720		
		ù((35.042-33.564)ý+(73.613-73.182)ý)	1.540		
		ù((35.747-35.042)ý+(73.835-73.613)ý)	0.739		
		ù((36.178-35.747)ý+(73.955-73.835)ý)	0.447		
		ù((36.285-36.178)ý+(74.000-73.955)ý)	0.116		
		ù((36.387-36.285)ý+(74.083-74.000)ý)	0.132		
		ù((37.881-36.387)ý+(75.000-74.083)ý)	1.753		
		ù((39.022-37.881)ý+(75.707-75.000)ý)	1.342		
		ù((39.521-39.022)ý+(76.000-75.707)ý)	0.579		
		ù((40.624-39.521)ý+(76.646-76.000)ý)	1.278		
		ù((41.230-40.624)ý+(77.000-76.646)ý)	0.702		
		ù((41.501-41.230)ý+(77.161-77.000)ý)	0.315		
		ù((42.930-41.501)ý+(78.000-77.161)ý)	1.657		
		ù((44.036-42.930)ý+(78.636-78.000)ý)	1.276		
		ù((44.691-44.036)ý+(79.000-78.636)ý)	0.749		
		ù((45.763-44.691)ý+(79.635-79.000)ý)	1.246		
		ù((46.378-45.763)ý+(80.000-79.635)ý)	0.715		
		ù((46.967-46.378)ý+(80.347-80.000)ý)	0.684		
		ù((49.322-46.967)ý+(81.744-80.347)ý)	2.738		
		ù((50.117-49.322)ý+(82.216-81.744)ý)	0.925		
		ù((52.911-50.117)ý+(83.856-82.216)ý)	3.240		
		ù((53.385-52.911)ý+(84.135-83.856)ý)	0.550		
		ù((53.568-53.385)ý+(84.236-84.135)ý)	0.209		
		ù((54.879-53.568)ý+(85.000-84.236)ý)	1.517		
		ù((55.931-54.879)ý+(85.668-85.000)ý)	1.246		
		ù((56.409-55.931)ý+(86.000-85.668)ý)	0.582		
				138.590	
36 367.830	f1	ù((-69.670--70.535)ý+(91.000-91.261)ý)	0.904		
		ù((-69.143--69.670)ý+(90.839-91.000)ý)	0.551		
		ù((-68.603--69.143)ý+(90.657-90.839)ý)	0.570		
		ù((-68.027--68.603)ý+(90.471-90.657)ý)	0.605		
		ù((-66.693--68.027)ý+(90.000-90.471)ý)	1.415		
		ù((-65.524--66.693)ý+(89.299-90.000)ý)	1.363		
		ù((-65.038--65.524)ý+(89.000-89.299)ý)	0.571		
		ù((-64.575--65.038)ý+(88.850-89.000)ý)	0.487		
		ù((-62.361--64.575)ý+(88.000-88.850)ý)	2.372		
		ù((-60.593--62.361)ý+(87.487-88.000)ý)	1.841		
		ù((-58.873--60.593)ý+(87.000-87.487)ý)	1.788		
		ù((-58.335--58.873)ý+(86.822-87.000)ý)	0.567		
		ù((-55.736--58.335)ý+(86.000-86.822)ý)	2.726		
		ù((-55.306--55.736)ý+(85.854-86.000)ý)	0.454		
		ù((-54.529--55.306)ý+(85.619-85.854)ý)	0.812		
		ù((-52.552--54.529)ý+(85.000-85.619)ý)	2.072		
		ù((-50.332--52.552)ý+(84.337-85.000)ý)	2.317		
		ù((-49.333--50.332)ý+(84.000-84.337)ý)	1.054		
		ù((-47.865--49.333)ý+(83.509-84.000)ý)	1.548		
		ù((-46.342--47.865)ý+(83.000-83.509)ý)	1.606		
		ù((-45.206--46.342)ý+(82.623-83.000)ý)	1.197		
		ù((-43.378--45.206)ý+(82.000-82.623)ý)	1.931		
		ù((-41.425--43.378)ý+(81.331-82.000)ý)	2.064		
		ù((-40.452--41.425)ý+(81.000-81.331)ý)	1.028		
		ù((-39.254--40.452)ý+(80.499-81.000)ý)	1.299		
		ù((-38.046--39.254)ý+(80.000-80.499)ý)	1.307		
		ù((-35.775--38.046)ý+(79.101-80.000)ý)	2.442		
		ù((-35.519--35.775)ý+(79.000-79.101)ý)	0.275		
		ù((-35.260--35.519)ý+(78.890-79.000)ý)	0.281		
		ù((-33.161--35.260)ý+(78.000-78.890)ý)	2.280		
		ù((-32.295--33.161)ý+(77.623-78.000)ý)	0.945		
		ù((-30.861--32.295)ý+(77.000-77.623)ý)	1.563		
		ù((-30.373--30.861)ý+(76.787-77.000)ý)	0.532		
		ù((-28.586--30.373)ý+(76.000-76.787)ý)	1.953		
		ù((-27.195--28.586)ý+(75.069-76.000)ý)	1.674		
		ù((-27.091--27.195)ý+(75.000-75.069)ý)	0.125		
		ù((-27.027--27.091)ý+(74.959-75.000)ý)	0.076		
		ù((-26.960--27.027)ý+(74.917-74.959)ý)	0.079		
		ù((-26.230--26.960)ý+(74.454-74.917)ý)	0.864		
		ù((-25.513--26.230)ý+(74.000-74.454)ý)	0.849		
		ù((-24.045--25.513)ý+(73.117-74.000)ý)	1.713		
		ù((-23.849--24.045)ý+(73.000-73.117)ý)	0.228		
		ù((-23.768--23.849)ý+(72.951-73.000)ý)	0.095		
		ù((-22.184--23.768)ý+(72.000-72.951)ý)	1.848		
		ù((-21.504--22.184)ý+(71.592-72.000)ý)	0.793		
		ù((-20.518--21.504)ý+(71.000-71.592)ý)	1.150		
		ù((-20.261--20.518)ý+(70.846-71.000)ý)	0.300		
		ù((-18.850--20.261)ý+(70.000-70.846)ý)	1.645		
		ù((-17.687--18.850)ý+(69.301-70.000)ý)	1.357		
		ù((-17.185--17.687)ý+(69.000-69.301)ý)	0.585		
		A RIPORTARE ml	58.101		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 44	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	58.101		
		Ù((-16.295--17.185)ý+(68.467-69.000)ý)	1.037		
		Ù((-15.516--16.295)ý+(68.000-68.467)ý)	0.908		
		Ù((-14.942--15.516)ý+(67.655-68.000)ý)	0.670		
		Ù((-13.847--14.942)ý+(67.000-67.655)ý)	1.276		
		Ù((-12.423--13.847)ý+(66.152-67.000)ý)	1.657		
		Ù((-12.168--12.423)ý+(66.000-66.152)ý)	0.297		
		Ù((-12.002--12.168)ý+(65.900-66.000)ý)	0.194		
		Ù((-10.481--12.002)ý+(65.000-65.900)ý)	1.767		
		Ù((-9.045--10.481)ý+(64.149-65.000)ý)	1.669		
		Ù((-9.014--9.045)ý+(64.131-64.149)ý)	0.036		
		Ù((-8.787--9.014)ý+(64.000-64.131)ý)	0.262		
		Ù((-8.355--8.787)ý+(63.753-64.000)ý)	0.498		
		Ù((-7.042--8.355)ý+(63.000-63.753)ý)	1.514		
		Ù((-5.700--7.042)ý+(62.225-63.000)ý)	1.550		
		Ù((-5.307--5.700)ý+(62.000-62.225)ý)	0.453		
		Ù((-4.794--5.307)ý+(61.713-62.000)ý)	0.588		
		Ù((-3.506--4.794)ý+(61.000-61.713)ý)	1.472		
		Ù((-2.941--3.506)ý+(60.482-61.000)ý)	0.767		
		Ù((-2.467--2.941)ý+(60.000-60.482)ý)	0.676		
		Ù((-2.050--2.467)ý+(59.538-60.000)ý)	0.622		
		Ù((-1.563--2.050)ý+(59.000-59.538)ý)	0.726		
		Ù((-1.170--1.563)ý+(58.568-59.000)ý)	0.584		
		Ù((-0.652--1.170)ý+(58.000-58.568)ý)	0.769		
		Ù((0.249--0.652)ý+(57.010-58.000)ý)	1.339		
		Ù((0.258-0.249)ý+(57.000-57.010)ý)	0.013		
		Ù((0.268-0.258)ý+(56.989-57.000)ý)	0.015		
		Ù((0.410-0.268)ý+(56.832-56.989)ý)	0.212		
		Ù((0.423-0.410)ý+(56.818-56.832)ý)	0.019		
		Ù((1.480-0.423)ý+(56.992-56.818)ý)	1.071		
		Ù((2.433-1.480)ý+(56.941-56.992)ý)	0.954		
		Ù((7.468-2.433)ý+(61.844-56.941)ý)	7.028		
		Ù((8.661-7.468)ý+(63.000-61.844)ý)	1.661		
		Ù((8.829-8.661)ý+(63.065-63.000)ý)	0.180		
		Ù((11.201-8.829)ý+(64.000-63.065)ý)	2.550		
		Ù((11.466-11.201)ý+(64.105-64.000)ý)	0.285		
		Ù((13.643-11.466)ý+(65.000-64.105)ý)	2.354		
		Ù((15.093-13.643)ý+(65.621-65.000)ý)	1.577		
		Ù((16.012-15.093)ý+(66.000-65.621)ý)	0.994		
		Ù((16.877-16.012)ý+(66.471-66.000)ý)	0.985		
		Ù((18.152-16.877)ý+(67.000-66.471)ý)	1.380		
		Ù((18.756-18.152)ý+(67.312-67.000)ý)	0.680		
		Ù((18.955-18.756)ý+(67.411-67.312)ý)	0.222		
		Ù((19.326-18.955)ý+(67.604-67.411)ý)	0.418		
		Ù((19.430-19.326)ý+(67.661-67.604)ý)	0.119		
		Ù((19.957-19.430)ý+(68.000-67.661)ý)	0.627		
		Ù((21.516-19.957)ý+(68.807-68.000)ý)	1.755		
		Ù((21.958-21.516)ý+(68.952-68.807)ý)	0.465		
		Ù((22.048-21.958)ý+(69.000-68.952)ý)	0.102		
		Ù((22.522-22.048)ý+(69.220-69.000)ý)	0.523		
		Ù((23.997-22.522)ý+(70.000-69.220)ý)	1.669		
		Ù((24.352-23.997)ý+(70.168-70.000)ý)	0.393		
		Ù((25.023-24.352)ý+(70.543-70.168)ý)	0.769		
		Ù((25.887-25.023)ý+(71.000-70.543)ý)	0.977		
		Ù((27.383-25.887)ý+(71.791-71.000)ý)	1.692		
		Ù((27.778-27.383)ý+(72.000-71.791)ý)	0.447		
		Ù((29.495-27.778)ý+(72.908-72.000)ý)	1.942		
		Ù((29.668-29.495)ý+(73.000-72.908)ý)	0.196		
		Ù((31.513-29.668)ý+(73.976-73.000)ý)	2.087		
		Ù((31.559-31.513)ý+(74.000-73.976)ý)	0.052		
		Ù((32.511-31.559)ý+(74.504-74.000)ý)	1.077		
		Ù((33.456-32.511)ý+(75.000-74.504)ý)	1.067		
		Ù((33.478-33.456)ý+(75.012-75.000)ý)	0.025		
		Ù((33.946-33.478)ý+(75.257-75.012)ý)	0.528		
		Ù((35.343-33.946)ý+(75.991-75.257)ý)	1.578		
		Ù((35.360-35.343)ý+(76.000-75.991)ý)	0.019		
		Ù((35.652-35.360)ý+(76.171-76.000)ý)	0.338		
		Ù((37.400-35.652)ý+(77.186-76.171)ý)	2.021		
		Ù((37.846-37.400)ý+(77.444-77.186)ý)	0.515		
		Ù((39.381-37.846)ý+(78.336-77.444)ý)	1.775		
		Ù((40.394-39.381)ý+(78.924-78.336)ý)	1.171		
		Ù((41.475-40.394)ý+(79.552-78.924)ý)	1.250		
		Ù((42.245-41.475)ý+(80.000-79.552)ý)	0.891		
		Ù((43.695-42.245)ý+(80.843-80.000)ý)	1.677		
		Ù((43.966-43.695)ý+(81.000-80.843)ý)	0.313		
		Ù((44.706-43.966)ý+(81.430-81.000)ý)	0.856		
		Ù((46.004-44.706)ý+(82.165-81.430)ý)	1.492		
		Ù((46.526-46.004)ý+(82.461-82.165)ý)	0.600		
		Ù((48.276-46.526)ý+(83.452-82.461)ý)	2.011		
		Ù((49.242-48.276)ý+(84.000-83.452)ý)	1.111		
		Ù((50.641-49.242)ý+(84.797-84.000)ý)	1.610		
		Ù((51.002-50.641)ý+(85.000-84.797)ý)	0.414		
		Ù((51.500-51.002)ý+(85.283-85.000)ý)	0.573		
		Ù((52.771-51.500)ý+(86.000-85.283)ý)	1.459		
				140.216	
37 377.000	f1	Ù((-70.810--70.831)ý+(92.992-93.000)ý)	0.022		
		Ù((-70.774--70.810)ý+(92.980-92.992)ý)	0.038		
		Ù((-70.692--70.774)ý+(92.951-92.980)ý)	0.087		
		Ù((-68.551--70.692)ý+(92.179-92.951)ý)	2.276		
		Ù((-68.021--68.551)ý+(92.000-92.179)ý)	0.559		
		Ù((-66.913--68.021)ý+(91.523-92.000)ý)	1.206		
		A RIPORTARE ml	4.188		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 45
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.188		
		Ù((-65.837--66.913)ý+(91.000-91.523)ý)	1.196		
		Ù((-64.460--65.837)ý+(90.282-91.000)ý)	1.553		
		Ù((-64.040--64.460)ý+(90.057-90.282)ý)	0.476		
		Ù((-63.995--64.040)ý+(90.033-90.057)ý)	0.051		
		Ù((-63.934--63.995)ý+(90.000-90.033)ý)	0.069		
		Ù((-63.392--63.934)ý+(89.709-90.000)ý)	0.615		
		Ù((-62.576--63.392)ý+(89.270-89.709)ý)	0.927		
		Ù((-62.074--62.576)ý+(89.000-89.270)ý)	0.570		
		Ù((-61.822--62.074)ý+(88.865-89.000)ý)	0.286		
		Ù((-60.238--61.822)ý+(88.000-88.865)ý)	1.805		
		Ù((-59.106--60.238)ý+(87.231-88.000)ý)	1.368		
		Ù((-58.797--59.106)ý+(87.000-87.231)ý)	0.386		
		Ù((-57.913--58.797)ý+(86.714-87.000)ý)	0.929		
		Ù((-55.677--57.913)ý+(86.000-86.714)ý)	2.347		
		Ù((-54.160--55.677)ý+(85.543-86.000)ý)	1.584		
		Ù((-52.356--54.160)ý+(85.000-85.543)ý)	1.884		
		Ù((-50.665--52.356)ý+(84.331-85.000)ý)	1.819		
		Ù((-49.858--50.665)ý+(84.000-84.331)ý)	0.872		
		Ù((-47.579--49.858)ý+(83.109-84.000)ý)	2.447		
		Ù((-47.299--47.579)ý+(83.000-83.109)ý)	0.300		
		Ù((-46.380--47.299)ý+(82.653-83.000)ý)	0.982		
		Ù((-44.677--46.380)ý+(82.000-82.653)ý)	1.824		
		Ù((-42.614--44.677)ý+(81.264-82.000)ý)	2.190		
		Ù((-41.877--42.614)ý+(81.000-81.264)ý)	0.783		
		Ù((-41.679--41.877)ý+(80.930-81.000)ý)	0.210		
		Ù((-39.024--41.679)ý+(80.000-80.930)ý)	2.813		
		Ù((-38.976--39.024)ý+(79.983-80.000)ý)	0.051		
		Ù((-36.147--38.976)ý+(79.000-79.983)ý)	2.995		
		Ù((-35.376--36.147)ý+(78.705-79.000)ý)	0.826		
		Ù((-33.533--35.376)ý+(78.000-78.705)ý)	1.973		
		Ù((-32.476--33.533)ý+(77.597-78.000)ý)	1.131		
		Ù((-30.917--32.476)ý+(77.000-77.597)ý)	1.669		
		Ù((-30.485--30.917)ý+(76.833-77.000)ý)	0.463		
		Ù((-28.347--30.485)ý+(76.000-76.833)ý)	2.295		
		Ù((-27.276--28.347)ý+(75.405-76.000)ý)	1.225		
		Ù((-26.474--27.276)ý+(75.000-75.405)ý)	0.898		
		Ù((-24.875--26.474)ý+(74.064-75.000)ý)	1.853		
		Ù((-24.766--24.875)ý+(74.000-74.064)ý)	0.126		
		Ù((-24.714--24.766)ý+(73.970-74.000)ý)	0.060		
		Ù((-22.998--24.714)ý+(73.000-73.970)ý)	1.971		
		Ù((-22.801--22.998)ý+(72.889-73.000)ý)	0.226		
		Ù((-21.948--22.801)ý+(72.418-72.889)ý)	0.974		
		Ù((-21.191--21.948)ý+(72.000-72.418)ý)	0.865		
		Ù((-20.707--21.191)ý+(71.733-72.000)ý)	0.553		
		Ù((-19.378--20.707)ý+(71.000-71.733)ý)	1.518		
		Ù((-19.295--19.378)ý+(70.954-71.000)ý)	0.095		
		Ù((-18.921--19.295)ý+(70.748-70.954)ý)	0.427		
		Ù((-17.937--18.921)ý+(70.222-70.748)ý)	1.116		
		Ù((-17.521--17.937)ý+(70.000-70.222)ý)	0.472		
		Ù((-16.489--17.521)ý+(69.449-70.000)ý)	1.170		
		Ù((-15.650--16.489)ý+(69.000-69.449)ý)	0.952		
		Ù((-14.941--15.650)ý+(68.622-69.000)ý)	0.803		
		Ù((-13.778--14.941)ý+(68.000-68.622)ý)	1.319		
		Ù((-13.324--13.778)ý+(67.757-68.000)ý)	0.515		
		Ù((-11.899--13.324)ý+(67.000-67.757)ý)	1.614		
		Ù((-11.706--11.899)ý+(66.897-67.000)ý)	0.219		
		Ù((-10.865--11.706)ý+(66.452-66.897)ý)	0.951		
		Ù((-10.738--10.865)ý+(66.383-66.452)ý)	0.145		
		Ù((-10.027--10.738)ý+(66.000-66.383)ý)	0.808		
		Ù((-9.749--10.027)ý+(65.850-66.000)ý)	0.316		
		Ù((-9.040--9.749)ý+(65.468-65.850)ý)	0.805		
		Ù((-8.259--9.040)ý+(65.044-65.468)ý)	0.889		
		Ù((-8.178--8.259)ý+(65.000-65.044)ý)	0.092		
		Ù((-6.589--8.178)ý+(64.136-65.000)ý)	1.809		
		Ù((-6.339--6.589)ý+(64.000-64.136)ý)	0.285		
		Ù((-4.928--6.339)ý+(63.234-64.000)ý)	1.606		
		Ù((-4.497--4.928)ý+(63.000-63.234)ý)	0.490		
		Ù((-3.310--4.497)ý+(62.316-63.000)ý)	1.370		
		Ù((-2.731--3.310)ý+(62.000-62.316)ý)	0.660		
		Ù((-0.941--2.731)ý+(60.200-62.000)ý)	2.539		
		Ù((-0.738--0.941)ý+(60.000-60.200)ý)	0.285		
		Ù((-0.689--0.738)ý+(59.932-60.000)ý)	0.084		
		Ù((0.001--0.689)ý+(59.000-59.932)ý)	1.160		
		Ù((0.189-0.001)ý+(58.741-59.000)ý)	0.320		
		Ù((0.742-0.189)ý+(58.000-58.741)ý)	0.925		
		Ù((0.939-0.742)ý+(57.734-58.000)ý)	0.331		
		Ù((2.210-0.939)ý+(57.462-57.734)ý)	1.300		
		Ù((7.017-2.210)ý+(62.989-57.462)ý)	7.325		
		Ù((7.021-7.017)ý+(63.000-62.989)ý)	0.012		
		Ù((7.031-7.021)ý+(63.009-63.000)ý)	0.013		
		Ù((7.048-7.031)ý+(63.023-63.009)ý)	0.022		
		Ù((8.185-7.048)ý+(64.000-63.023)ý)	1.499		
		Ù((8.698-8.185)ý+(64.420-64.000)ý)	0.663		
		Ù((9.429-8.698)ý+(65.000-64.420)ý)	0.933		
		Ù((9.458-9.429)ý+(65.023-65.000)ý)	0.037		
		Ù((9.488-9.458)ý+(65.044-65.023)ý)	0.037		
		Ù((10.474-9.488)ý+(65.766-65.044)ý)	1.222		
		Ù((10.853-10.474)ý+(66.000-65.766)ý)	0.445		
		Ù((12.017-10.853)ý+(66.750-66.000)ý)	1.385		
		Ù((12.427-12.017)ý+(67.000-66.750)ý)	0.480		
		A RIPORTARE ml	96.091		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 46	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	96.091		
		ù((13.929-12.427)ý+(67.906-67.000)ý)	1.754		
		ù((14.088-13.929)ý+(68.000-67.906)ý)	0.185		
		ù((15.662-14.088)ý+(68.922-68.000)ý)	1.824		
		ù((15.762-15.662)ý+(68.980-68.922)ý)	0.116		
		ù((15.798-15.762)ý+(69.000-68.980)ý)	0.041		
		ù((17.287-15.798)ý+(69.860-69.000)ý)	1.720		
		ù((17.527-17.287)ý+(70.000-69.860)ý)	0.278		
		ù((17.881-17.527)ý+(70.204-70.000)ý)	0.409		
		ù((19.267-17.881)ý+(71.000-70.204)ý)	1.598		
		ù((19.280-19.267)ý+(71.006-71.000)ý)	0.014		
		ù((19.291-19.280)ý+(71.012-71.006)ý)	0.013		
		ù((20.451-19.291)ý+(71.553-71.012)ý)	1.280		
		ù((21.604-20.451)ý+(72.000-71.553)ý)	1.237		
		ù((23.129-21.604)ý+(72.566-72.000)ý)	1.627		
		ù((24.298-23.129)ý+(73.000-72.566)ý)	1.247		
		ù((25.484-24.298)ý+(73.440-73.000)ý)	1.265		
		ù((26.647-25.484)ý+(74.000-73.440)ý)	1.291		
		ù((28.111-26.647)ý+(74.545-74.000)ý)	1.562		
		ù((29.541-28.111)ý+(75.078-74.545)ý)	1.526		
		ù((31.014-29.541)ý+(75.649-75.078)ý)	1.580		
		ù((32.470-31.014)ý+(76.320-75.649)ý)	1.603		
		ù((34.199-32.470)ý+(77.000-76.320)ý)	1.858		
		ù((34.936-34.199)ý+(77.447-77.000)ý)	0.862		
		ù((35.841-34.936)ý+(78.000-77.447)ý)	1.061		
		ù((37.473-35.841)ý+(78.988-78.000)ý)	1.908		
		ù((37.493-37.473)ý+(79.000-78.988)ý)	0.023		
		ù((37.526-37.493)ý+(79.020-79.000)ý)	0.039		
		ù((39.150-37.526)ý+(80.000-79.020)ý)	1.897		
		ù((40.722-39.150)ý+(80.974-80.000)ý)	1.849		
		ù((40.766-40.722)ý+(81.000-80.974)ý)	0.051		
		ù((41.712-40.766)ý+(81.562-81.000)ý)	1.100		
		ù((42.447-41.712)ý+(82.000-81.562)ý)	0.856		
		ù((42.516-42.447)ý+(82.040-82.000)ý)	0.080		
		ù((44.181-42.516)ý+(83.000-82.040)ý)	1.922		
		ù((44.657-44.181)ý+(83.275-83.000)ý)	0.550		
		ù((45.932-44.657)ý+(84.000-83.275)ý)	1.467		
		ù((47.600-45.932)ý+(84.962-84.000)ý)	1.926		
		ù((47.667-47.600)ý+(85.000-84.962)ý)	0.077		
		ù((47.714-47.667)ý+(85.027-85.000)ý)	0.054		
		ù((49.430-47.714)ý+(86.000-85.027)ý)	1.973		
		ù((50.453-49.430)ý+(86.584-86.000)ý)	1.178		
		ù((51.185-50.453)ý+(87.000-86.584)ý)	0.842		
		ù((54.026-51.185)ý+(87.000-87.000)ý)	2.841		
		ù((55.280-54.026)ý+(87.000-87.000)ý)	1.254		
		ù((55.723-55.280)ý+(87.124-87.000)ý)	0.460		
				144.389	
38 395.900	f1	ù((-70.162--72.342)ý+(92.051-93.000)ý)	2.378		
		ù((-70.085--70.162)ý+(92.021-92.051)ý)	0.083		
		ù((-70.034--70.085)ý+(92.000-92.021)ý)	0.055		
		ù((-69.965--70.034)ý+(91.971-92.000)ý)	0.075		
		ù((-67.571--69.965)ý+(91.000-91.971)ý)	2.583		
		ù((-66.151--67.571)ý+(90.411-91.000)ý)	1.537		
		ù((-65.146--66.151)ý+(90.000-90.411)ý)	1.086		
		ù((-63.422--65.146)ý+(89.278-90.000)ý)	1.869		
		ù((-62.744--63.422)ý+(89.000-89.278)ý)	0.733		
		ù((-60.296--62.744)ý+(88.092-89.000)ý)	2.611		
		ù((-60.038--60.296)ý+(88.000-88.092)ý)	0.274		
		ù((-59.188--60.038)ý+(87.684-88.000)ý)	0.907		
		ù((-57.337--59.188)ý+(87.000-87.684)ý)	1.973		
		ù((-55.780--57.337)ý+(86.322-87.000)ý)	1.698		
		ù((-55.060--55.780)ý+(86.000-86.322)ý)	0.789		
		ù((-52.608--55.060)ý+(85.163-86.000)ý)	2.591		
		ù((-52.129--52.608)ý+(85.000-85.163)ý)	0.506		
		ù((-51.872--52.129)ý+(84.914-85.000)ý)	0.271		
		ù((-49.141--51.872)ý+(84.000-84.914)ý)	2.880		
		ù((-48.587--49.141)ý+(83.794-84.000)ý)	0.591		
		ù((-46.500--48.587)ý+(83.000-83.794)ý)	2.233		
		ù((-45.372--46.500)ý+(82.502-83.000)ý)	1.233		
		ù((-44.231--45.372)ý+(82.000-82.502)ý)	1.247		
		ù((-42.506--44.231)ý+(81.273-82.000)ý)	1.872		
		ù((-41.848--42.506)ý+(81.000-81.273)ý)	0.712		
		ù((-39.537--41.848)ý+(80.078-81.000)ý)	2.488		
		ù((-39.341--39.537)ý+(80.000-80.078)ý)	0.211		
		ù((-36.922--39.341)ý+(79.082-80.000)ý)	2.587		
		ù((-36.706--36.922)ý+(79.000-79.082)ý)	0.231		
		ù((-36.686--36.706)ý+(78.992-79.000)ý)	0.022		
		ù((-34.019--36.686)ý+(78.000-78.992)ý)	2.846		
		ù((-33.749--34.019)ý+(77.897-78.000)ý)	0.289		
		ù((-31.373--33.749)ý+(77.000-77.897)ý)	2.540		
		ù((-30.326--31.373)ý+(76.599-77.000)ý)	1.121		
		ù((-28.765--30.326)ý+(76.000-76.599)ý)	1.672		
		ù((-27.121--28.765)ý+(75.271-76.000)ý)	1.798		
		ù((-26.518--27.121)ý+(75.000-75.271)ý)	0.661		
		ù((-26.068--26.518)ý+(74.743-75.000)ý)	0.518		
		ù((-24.761--26.068)ý+(74.000-74.743)ý)	1.503		
		ù((-23.826--24.761)ý+(73.469-74.000)ý)	1.075		
		ù((-23.002--23.826)ý+(73.000-73.469)ý)	0.948		
		ù((-22.232--23.002)ý+(72.562-73.000)ý)	0.886		
		ù((-21.243--22.232)ý+(72.000-72.562)ý)	1.138		
		ù((-21.173--21.243)ý+(71.960-72.000)ý)	0.081		
		A RIPORTARE ml	55.402		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 47
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	55.402		
		Ù((-19.488--21.173)ý+(71.000-71.960)ý)	1.939		
		Ù((-18.978--19.488)ý+(70.711-71.000)ý)	0.586		
		Ù((-17.728--18.978)ý+(70.000-70.711)ý)	1.438		
		Ù((-16.016--17.728)ý+(69.028-70.000)ý)	1.969		
		Ù((-15.966--16.016)ý+(69.000-69.028)ý)	0.057		
		Ù((-15.891--15.966)ý+(68.958-69.000)ý)	0.086		
		Ù((-14.209--15.891)ý+(68.000-68.958)ý)	1.936		
		Ù((-12.577--14.209)ý+(67.065-68.000)ý)	1.881		
		Ù((-12.463--12.577)ý+(67.000-67.065)ý)	0.131		
		Ù((-12.362--12.463)ý+(66.942-67.000)ý)	0.116		
		Ù((-10.704--12.362)ý+(66.000-66.942)ý)	1.907		
		Ù((-9.419--10.704)ý+(65.283-66.000)ý)	1.472		
		Ù((-8.912--9.419)ý+(65.000-65.283)ý)	0.581		
		Ù((-8.186--8.912)ý+(64.583-65.000)ý)	0.837		
		Ù((-7.621--8.186)ý+(64.258-64.583)ý)	0.652		
		Ù((-7.168--7.621)ý+(64.000-64.258)ý)	0.521		
		Ù((-6.786--7.168)ý+(63.783-64.000)ý)	0.439		
		Ù((-5.387--6.786)ý+(63.000-63.783)ý)	1.603		
		Ù((-3.072--5.387)ý+(60.892-63.000)ý)	3.131		
		Ù((-2.936--3.072)ý+(60.770-60.892)ý)	0.183		
		Ù((-2.004--2.936)ý+(60.000-60.770)ý)	1.209		
		Ù((-1.704--2.004)ý+(59.503-60.000)ý)	0.581		
		Ù((-1.277--1.704)ý+(59.347-59.503)ý)	0.455		
		Ù((2.117--1.277)ý+(58.908-59.347)ý)	3.422		
		Ù((3.409-2.117)ý+(61.576-58.908)ý)	2.964		
		Ù((4.643-3.409)ý+(63.448-61.576)ý)	2.242		
		Ù((5.510-4.643)ý+(64.000-63.448)ý)	1.028		
		Ù((6.415-5.510)ý+(64.576-64.000)ý)	1.073		
		Ù((6.962-6.415)ý+(64.975-64.576)ý)	0.677		
		Ù((7.004-6.962)ý+(65.000-64.975)ý)	0.049		
		Ù((7.640-7.004)ý+(65.373-65.000)ý)	0.737		
		Ù((8.710-7.640)ý+(66.000-65.373)ý)	1.240		
		Ù((9.715-8.710)ý+(66.576-66.000)ý)	1.158		
		Ù((10.441-9.715)ý+(67.000-66.576)ý)	0.841		
		Ù((11.479-10.441)ý+(67.585-67.000)ý)	1.191		
		Ù((12.205-11.479)ý+(68.000-67.585)ý)	0.836		
		Ù((13.843-12.205)ý+(68.915-68.000)ý)	1.876		
		Ù((13.929-13.843)ý+(68.963-68.915)ý)	0.098		
		Ù((13.992-13.929)ý+(69.000-68.963)ý)	0.073		
		Ù((14.128-13.992)ý+(69.077-69.000)ý)	0.156		
		Ù((15.731-14.128)ý+(70.000-69.077)ý)	1.850		
		Ù((17.146-15.731)ý+(70.821-70.000)ý)	1.636		
		Ù((17.449-17.146)ý+(71.000-70.821)ý)	0.352		
		Ù((17.593-17.449)ý+(71.082-71.000)ý)	0.166		
		Ù((19.176-17.593)ý+(72.000-71.082)ý)	1.830		
		Ù((20.092-19.176)ý+(72.543-72.000)ý)	1.065		
		Ù((20.820-20.092)ý+(73.000-72.543)ý)	0.860		
		Ù((21.363-20.820)ý+(73.345-73.000)ý)	0.643		
		Ù((22.377-21.363)ý+(74.000-73.345)ý)	1.207		
		Ù((24.021-22.377)ý+(74.638-74.000)ý)	1.763		
		Ù((25.120-24.021)ý+(75.000-74.638)ý)	1.157		
		Ù((26.560-25.120)ý+(75.778-75.000)ý)	1.637		
		Ù((26.966-26.560)ý+(76.000-75.778)ý)	0.463		
		Ù((27.633-26.966)ý+(76.356-76.000)ý)	0.756		
		Ù((28.254-27.633)ý+(76.686-76.356)ý)	0.703		
		Ù((28.807-28.254)ý+(77.000-76.686)ý)	0.636		
		Ù((29.108-28.807)ý+(77.132-77.000)ý)	0.329		
		Ù((30.768-29.108)ý+(78.000-77.132)ý)	1.873		
		Ù((31.917-30.768)ý+(78.563-78.000)ý)	1.280		
		Ù((32.790-31.917)ý+(79.000-78.563)ý)	0.976		
		Ù((33.892-32.790)ý+(79.533-79.000)ý)	1.224		
		Ù((34.855-33.892)ý+(80.000-79.533)ý)	1.070		
		Ù((35.358-34.855)ý+(80.242-80.000)ý)	0.558		
		Ù((36.719-35.358)ý+(81.000-80.242)ý)	1.558		
		Ù((37.869-36.719)ý+(81.726-81.000)ý)	1.360		
		Ù((38.334-37.869)ý+(82.000-81.726)ý)	0.540		
		Ù((39.162-38.334)ý+(82.471-82.000)ý)	0.953		
		Ù((40.084-39.162)ý+(83.000-82.471)ý)	1.063		
		Ù((41.315-40.084)ý+(83.830-83.000)ý)	1.485		
		Ù((41.622-41.315)ý+(84.000-83.830)ý)	0.351		
		Ù((43.972-41.622)ý+(85.434-84.000)ý)	2.753		
		Ù((44.540-43.972)ý+(85.749-85.434)ý)	0.649		
		Ù((46.074-44.540)ý+(86.661-85.749)ý)	1.785		
		Ù((46.415-46.074)ý+(86.857-86.661)ý)	0.393		
		Ù((46.642-46.415)ý+(87.000-86.857)ý)	0.268		
		Ù((47.815-46.642)ý+(90.008-87.000)ý)	3.229		
		Ù((49.525-47.815)ý+(93.000-90.008)ý)	3.446		
				142.640	
39 407.920	f1	Ù((-77.900--78.739)ý+(95.000-95.245)ý)	0.874		
		Ù((-76.705--77.900)ý+(94.543-95.000)ý)	1.279		
		Ù((-75.243--76.705)ý+(94.000-94.543)ý)	1.560		
		Ù((-73.262--75.243)ý+(93.283-94.000)ý)	2.107		
		Ù((-72.445--73.262)ý+(93.000-93.283)ý)	0.865		
		Ù((-71.033--72.445)ý+(92.542-93.000)ý)	1.484		
		Ù((-69.339--71.033)ý+(92.000-92.542)ý)	1.779		
		Ù((-67.352--69.339)ý+(91.360-92.000)ý)	2.088		
		Ù((-66.582--67.352)ý+(91.121-91.360)ý)	0.806		
		Ù((-66.211--66.582)ý+(91.000-91.121)ý)	0.390		
		Ù((-65.032--66.211)ý+(90.615-91.000)ý)	1.240		
		Ù((-63.101--65.032)ý+(90.000-90.615)ý)	2.027		
		A RIPORTARE ml	16.499		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 48
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	16.499		
		Ù((-62.280--63.101)ý+(89.714-90.000)ý)	0.869		
		Ù((-61.197--62.280)ý+(89.346-89.714)ý)	1.144		
		Ù((-61.034--61.197)ý+(89.294-89.346)ý)	0.171		
		Ù((-60.427--61.034)ý+(89.125-89.294)ý)	0.630		
		Ù((-60.159--60.427)ý+(89.006-89.125)ý)	0.293		
		Ù((-60.156--60.159)ý+(89.005-89.006)ý)	0.003		
		Ù((-60.146--60.156)ý+(89.000-89.005)ý)	0.011		
		Ù((-58.514--60.146)ý+(88.322-89.000)ý)	1.767		
		Ù((-57.753--58.514)ý+(88.000-88.322)ý)	0.826		
		Ù((-55.739--57.753)ý+(87.148-88.000)ý)	2.187		
		Ù((-55.385--55.739)ý+(87.000-87.148)ý)	0.384		
		Ù((-55.235--55.385)ý+(86.937-87.000)ý)	0.163		
		Ù((-54.731--55.235)ý+(86.731-86.937)ý)	0.544		
		Ù((-53.356--54.731)ý+(86.171-86.731)ý)	1.485		
		Ù((-52.945--53.356)ý+(86.000-86.171)ý)	0.445		
		Ù((-51.242--52.945)ý+(85.286-86.000)ý)	1.847		
		Ù((-50.588--51.242)ý+(85.000-85.286)ý)	0.714		
		Ù((-48.511--50.588)ý+(84.086-85.000)ý)	2.269		
		Ù((-48.316--48.511)ý+(84.000-84.086)ý)	0.213		
		Ù((-47.831--48.316)ý+(83.785-84.000)ý)	0.531		
		Ù((-46.064--47.831)ý+(83.000-83.785)ý)	1.934		
		Ù((-45.259--46.064)ý+(82.671-83.000)ý)	0.870		
		Ù((-43.635--45.259)ý+(82.000-82.671)ý)	1.757		
		Ù((-42.155--43.635)ý+(81.451-82.000)ý)	1.579		
		Ù((-41.346--42.155)ý+(81.150-81.451)ý)	0.863		
		Ù((-40.941--41.346)ý+(81.000-81.150)ý)	0.432		
		Ù((-39.955--40.941)ý+(80.618-81.000)ý)	1.057		
		Ù((-38.358--39.955)ý+(80.000-80.618)ý)	1.712		
		Ù((-37.845--38.358)ý+(79.804-80.000)ý)	0.549		
		Ù((-35.784--37.845)ý+(79.000-79.804)ý)	2.212		
		Ù((-34.484--35.784)ý+(78.492-79.000)ý)	1.396		
		Ù((-33.544--34.484)ý+(78.109-78.492)ý)	1.015		
		Ù((-33.524--33.544)ý+(78.100-78.109)ý)	0.022		
		Ù((-33.283--33.524)ý+(78.000-78.100)ý)	0.261		
		Ù((-33.154--33.283)ý+(77.945-78.000)ý)	0.140		
		Ù((-30.908--33.154)ý+(77.000-77.945)ý)	2.437		
		Ù((-30.080--30.908)ý+(76.653-77.000)ý)	0.898		
		Ù((-28.529--30.080)ý+(76.000-76.653)ý)	1.683		
		Ù((-27.139--28.529)ý+(75.367-76.000)ý)	1.527		
		Ù((-26.315--27.139)ý+(75.000-75.367)ý)	0.902		
		Ù((-25.994--26.315)ý+(74.795-75.000)ý)	0.381		
		Ù((-24.750--25.994)ý+(74.000-74.795)ý)	1.476		
		Ù((-23.859--24.750)ý+(73.446-74.000)ý)	1.049		
		Ù((-23.151--23.859)ý+(73.000-73.446)ý)	0.837		
		Ù((-22.103--23.151)ý+(72.352-73.000)ý)	1.232		
		Ù((-21.531--22.103)ý+(72.000-72.352)ý)	0.672		
		Ù((-20.887--21.531)ý+(71.604-72.000)ý)	0.756		
		Ù((-19.902--20.887)ý+(71.000-71.604)ý)	1.155		
		Ù((-18.809--19.902)ý+(70.328-71.000)ý)	1.283		
		Ù((-18.269--18.809)ý+(70.000-70.328)ý)	0.632		
		Ù((-17.782--18.269)ý+(69.704-70.000)ý)	0.570		
		Ù((-16.625--17.782)ý+(69.000-69.704)ý)	1.354		
		Ù((-15.341--16.625)ý+(68.217-69.000)ý)	1.504		
		Ù((-14.982--15.341)ý+(68.000-68.217)ý)	0.419		
		Ù((-14.522--14.982)ý+(67.722-68.000)ý)	0.537		
		Ù((-13.326--14.522)ý+(67.000-67.722)ý)	1.397		
		Ù((-11.705--13.326)ý+(66.019-67.000)ý)	1.895		
		Ù((-11.674--11.705)ý+(66.000-66.019)ý)	0.036		
		Ù((-11.585--11.674)ý+(65.946-66.000)ý)	0.104		
		Ù((-11.570--11.585)ý+(65.937-65.946)ý)	0.017		
		Ù((-10.366--11.570)ý+(65.211-65.937)ý)	1.406		
		Ù((-10.015--10.366)ý+(65.000-65.211)ý)	0.410		
		Ù((-8.381--10.015)ý+(64.013-65.000)ý)	1.909		
		Ù((-8.360--8.381)ý+(64.000-64.013)ý)	0.025		
		Ù((-8.350--8.360)ý+(63.989-64.000)ý)	0.015		
		Ù((-5.580--8.350)ý+(61.000-63.989)ý)	4.075		
		Ù((-4.798--5.580)ý+(60.898-61.000)ý)	0.789		
		Ù((-4.270--4.798)ý+(60.829-60.898)ý)	0.532		
		Ù((-1.954--4.270)ý+(60.528-60.829)ý)	2.335		
		Ù((0.108--1.954)ý+(60.145-60.528)ý)	2.097		
		Ù((2.029-0.108)ý+(59.816-60.145)ý)	1.949		
		Ù((2.134-2.029)ý+(60.000-59.816)ý)	0.212		
		Ù((2.570-2.134)ý+(60.763-60.000)ý)	0.879		
		Ù((2.612-2.570)ý+(60.834-60.763)ý)	0.082		
		Ù((2.900-2.612)ý+(61.320-60.834)ý)	0.565		
		Ù((2.962-2.900)ý+(61.423-61.320)ý)	0.120		
		Ù((3.305-2.962)ý+(62.000-61.423)ý)	0.671		
		Ù((3.746-3.305)ý+(62.737-62.000)ý)	0.859		
		Ù((3.905-3.746)ý+(63.000-62.737)ý)	0.307		
		Ù((3.965-3.905)ý+(63.100-63.000)ý)	0.117		
		Ù((4.995-3.965)ý+(64.808-63.100)ý)	1.995		
		Ù((5.104-4.995)ý+(64.989-64.808)ý)	0.211		
		Ù((5.111-5.104)ý+(65.000-64.989)ý)	0.013		
		Ù((5.123-5.111)ý+(65.022-65.000)ý)	0.025		
		Ù((6.219-5.123)ý+(67.000-65.022)ý)	2.261		
		Ù((6.592-6.219)ý+(67.462-67.000)ý)	0.594		
		Ù((7.479-6.592)ý+(68.000-67.462)ý)	1.037		
		Ù((7.775-7.479)ý+(68.172-68.000)ý)	0.342		
		Ù((8.526-7.775)ý+(68.635-68.172)ý)	0.882		
		Ù((8.952-8.526)ý+(68.902-68.635)ý)	0.503		
		A RIPORTARE ml	100.764		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 49
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	100.764		
		ù((9.097-8.952)ý+(69.000-68.902)ý)	0.175		
		ù((10.373-9.097)ý+(69.859-69.000)ý)	1.538		
		ù((10.560-10.373)ý+(70.000-69.859)ý)	0.234		
		ù((10.812-10.560)ý+(70.190-70.000)ý)	0.316		
		ù((11.786-10.812)ý+(71.000-70.190)ý)	1.267		
		ù((12.358-11.786)ý+(71.463-71.000)ý)	0.736		
		ù((13.160-12.358)ý+(72.000-71.463)ý)	0.965		
		ù((13.730-13.160)ý+(72.378-72.000)ý)	0.684		
		ù((14.116-13.730)ý+(72.622-72.378)ý)	0.457		
		ù((14.722-14.116)ý+(73.000-72.622)ý)	0.714		
		ù((15.560-14.722)ý+(73.511-73.000)ý)	0.982		
		ù((16.380-15.560)ý+(74.000-73.511)ý)	0.955		
		ù((17.232-16.380)ý+(74.511-74.000)ý)	0.993		
		ù((18.069-17.232)ý+(75.000-74.511)ý)	0.969		
		ù((18.910-18.069)ý+(75.533-75.000)ý)	0.996		
		ù((19.606-18.910)ý+(76.000-75.533)ý)	0.838		
		ù((19.702-19.606)ý+(76.049-76.000)ý)	0.108		
		ù((21.574-19.702)ý+(77.000-76.049)ý)	2.100		
		ù((22.055-21.574)ý+(77.245-77.000)ý)	0.540		
		ù((23.555-22.055)ý+(78.000-77.245)ý)	1.679		
		ù((23.710-23.555)ý+(78.079-78.000)ý)	0.174		
		ù((23.968-23.710)ý+(78.209-78.079)ý)	0.289		
		ù((24.561-23.968)ý+(78.505-78.209)ý)	0.663		
		ù((25.166-24.561)ý+(78.807-78.505)ý)	0.676		
		ù((25.407-25.166)ý+(78.926-78.807)ý)	0.269		
		ù((25.558-25.407)ý+(79.000-78.926)ý)	0.168		
		ù((26.860-25.558)ý+(79.642-79.000)ý)	1.452		
		ù((27.597-26.860)ý+(80.000-79.642)ý)	0.819		
		ù((28.325-27.597)ý+(80.356-80.000)ý)	0.810		
		ù((28.571-28.325)ý+(80.473-80.356)ý)	0.272		
		ù((29.676-28.571)ý+(81.000-80.473)ý)	1.224		
		ù((29.793-29.676)ý+(81.057-81.000)ý)	0.130		
		ù((30.151-29.793)ý+(81.230-81.057)ý)	0.398		
		ù((31.351-30.151)ý+(81.805-81.230)ý)	1.331		
		ù((31.778-31.351)ý+(82.000-81.805)ý)	0.469		
		ù((32.863-31.778)ý+(82.494-82.000)ý)	1.192		
		ù((32.939-32.863)ý+(82.525-82.494)ý)	0.082		
		ù((33.930-32.939)ý+(83.000-82.525)ý)	1.099		
		ù((35.107-33.930)ý+(83.528-83.000)ý)	1.290		
		ù((36.134-35.107)ý+(84.000-83.528)ý)	1.130		
		ù((37.609-36.134)ý+(84.659-84.000)ý)	1.616		
		ù((38.266-37.609)ý+(85.000-84.659)ý)	0.740		
		ù((39.607-38.266)ý+(85.797-85.000)ý)	1.560		
		ù((40.511-39.607)ý+(86.286-85.797)ý)	1.028		
		ù((42.581-40.511)ý+(87.365-86.286)ý)	2.334		
		ù((43.820-42.581)ý+(88.000-87.365)ý)	1.392		
		ù((44.031-43.820)ý+(88.078-88.000)ý)	0.225		
		ù((44.314-44.031)ý+(88.242-88.078)ý)	0.327		
		ù((46.392-44.314)ý+(89.064-88.242)ý)	2.235		
		ù((46.483-46.392)ý+(89.151-89.064)ý)	0.126		
		ù((49.572-46.483)ý+(91.568-89.151)ý)	3.922		
		ù((49.774-49.572)ý+(93.168-91.568)ý)	1.613		
				149.065	
40 408.740	f1	ù((-77.909--79.130)ý+(95.000-95.397)ý)	1.284		
		ù((-75.845--77.909)ý+(94.239-95.000)ý)	2.200		
		ù((-75.201--75.845)ý+(94.000-94.239)ý)	0.687		
		ù((-74.927--75.201)ý+(93.901-94.000)ý)	0.291		
		ù((-72.325--74.927)ý+(93.000-93.901)ý)	2.754		
		ù((-71.134--72.325)ý+(92.614-93.000)ý)	1.252		
		ù((-69.787--71.134)ý+(92.190-92.614)ý)	1.412		
		ù((-69.192--69.787)ý+(92.000-92.190)ý)	0.625		
		ù((-67.638--69.192)ý+(91.518-92.000)ý)	1.627		
		ù((-66.045--67.638)ý+(91.000-91.518)ý)	1.675		
		ù((-64.759--66.045)ý+(90.581-91.000)ý)	1.353		
		ù((-64.520--64.759)ý+(90.508-90.581)ý)	0.250		
		ù((-63.505--64.520)ý+(90.226-90.508)ý)	1.053		
		ù((-63.375--63.505)ý+(90.178-90.226)ý)	0.139		
		ù((-63.116--63.375)ý+(90.117-90.178)ý)	0.266		
		ù((-62.682--63.116)ý+(90.000-90.117)ý)	0.449		
		ù((-61.279--62.682)ý+(89.610-90.000)ý)	1.456		
		ù((-61.160--61.279)ý+(89.556-89.610)ý)	0.131		
		ù((-60.905--61.160)ý+(89.475-89.556)ý)	0.268		
		ù((-59.882--60.905)ý+(89.000-89.475)ý)	1.128		
		ù((-59.242--59.882)ý+(88.734-89.000)ý)	0.693		
		ù((-57.853--59.242)ý+(88.146-88.734)ý)	1.508		
		ù((-57.504--57.853)ý+(88.000-88.146)ý)	0.378		
		ù((-56.675--57.504)ý+(87.653-88.000)ý)	0.899		
		ù((-55.128--56.675)ý+(87.000-87.653)ý)	1.679		
		ù((-54.230--55.128)ý+(86.634-87.000)ý)	0.970		
		ù((-52.706--54.230)ý+(86.000-86.634)ý)	1.651		
		ù((-52.315--52.706)ý+(85.836-86.000)ý)	0.424		
		ù((-50.402--52.315)ý+(85.000-85.836)ý)	2.088		
		ù((-50.087--50.402)ý+(84.862-85.000)ý)	0.344		
		ù((-48.127--50.087)ý+(84.000-84.862)ý)	2.141		
		ù((-47.016--48.127)ý+(83.506-84.000)ý)	1.216		
		ù((-45.886--47.016)ý+(83.005-83.506)ý)	1.236		
		ù((-45.877--45.886)ý+(83.001-83.005)ý)	0.010		
		ù((-45.874--45.877)ý+(83.000-83.001)ý)	0.003		
		ù((-43.626--45.874)ý+(82.063-83.000)ý)	2.435		
		ù((-43.477--43.626)ý+(82.000-82.063)ý)	0.162		
		A RIPORTARE ml	38.137		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 50
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	38.137		
		Ù((-43.025--43.477)ý+(81.831-82.000)ý)	0.483		
		Ù((-40.783--43.025)ý+(81.000-81.831)ý)	2.391		
		Ù((-39.671--40.783)ý+(80.569-81.000)ý)	1.193		
		Ù((-38.229--39.671)ý+(80.000-80.569)ý)	1.550		
		Ù((-36.228--38.229)ý+(79.218-80.000)ý)	2.148		
		Ù((-35.714--36.228)ý+(79.000-79.218)ý)	0.558		
		Ù((-35.012--35.714)ý+(78.708-79.000)ý)	0.760		
		Ù((-33.312--35.012)ý+(78.000-78.708)ý)	1.842		
		Ù((-31.596--33.312)ý+(77.267-78.000)ý)	1.866		
		Ù((-30.963--31.596)ý+(77.000-77.267)ý)	0.687		
		Ù((-29.701--30.963)ý+(76.470-77.000)ý)	1.369		
		Ù((-28.585--29.701)ý+(76.000-76.470)ý)	1.211		
		Ù((-27.551--28.585)ý+(75.539-76.000)ý)	1.132		
		Ù((-26.337--27.551)ý+(75.000-75.539)ý)	1.328		
		Ù((-24.928--26.337)ý+(74.109-75.000)ý)	1.667		
		Ù((-24.745--24.928)ý+(74.000-74.109)ý)	0.213		
		Ù((-23.625--24.745)ý+(73.292-74.000)ý)	1.325		
		Ù((-23.161--23.625)ý+(73.000-73.292)ý)	0.548		
		Ù((-23.001--23.161)ý+(72.901-73.000)ý)	0.188		
		Ù((-21.542--23.001)ý+(72.000-72.901)ý)	1.715		
		Ù((-20.463--21.542)ý+(71.336-72.000)ý)	1.267		
		Ù((-19.915--20.463)ý+(71.000-71.336)ý)	0.643		
		Ù((-19.415--19.915)ý+(70.693-71.000)ý)	0.587		
		Ù((-18.291--19.415)ý+(70.000-70.693)ý)	1.320		
		Ù((-16.856--18.291)ý+(69.118-70.000)ý)	1.684		
		Ù((-16.662--16.856)ý+(69.000-69.118)ý)	0.227		
		Ù((-16.488--16.662)ý+(68.894-69.000)ý)	0.204		
		Ù((-15.020--16.488)ý+(68.000-68.894)ý)	1.719		
		Ù((-13.772--15.020)ý+(67.239-68.000)ý)	1.462		
		Ù((-13.376--13.772)ý+(67.000-67.239)ý)	0.463		
		Ù((-13.043--13.376)ý+(66.799-67.000)ý)	0.389		
		Ù((-11.725--13.043)ý+(66.000-66.799)ý)	1.541		
		Ù((-10.823--11.725)ý+(65.454-66.000)ý)	1.054		
		Ù((-10.074--10.823)ý+(65.000-65.454)ý)	0.876		
		Ù((-8.601--10.074)ý+(64.109-65.000)ý)	1.722		
		Ù((-8.420--8.601)ý+(64.000-64.109)ý)	0.211		
		Ù((-8.150--8.420)ý+(63.688-64.000)ý)	0.413		
		Ù((-7.322--8.150)ý+(62.772-63.688)ý)	1.235		
		Ù((-6.191--7.322)ý+(61.509-62.772)ý)	1.695		
		Ù((-5.719--6.191)ý+(61.000-61.509)ý)	0.694		
		Ù((-1.097--5.719)ý+(60.396-61.000)ý)	4.661		
		Ù((1.956--1.097)ý+(60.000-60.396)ý)	3.079		
		Ù((1.964-1.956)ý+(60.014-60.000)ý)	0.016		
		Ù((3.064-1.964)ý+(61.939-60.014)ý)	2.217		
		Ù((3.135-3.064)ý+(62.063-61.939)ý)	0.143		
		Ù((4.182-3.135)ý+(63.820-62.063)ý)	2.045		
		Ù((4.409-4.182)ý+(64.202-63.820)ý)	0.444		
		Ù((4.891-4.409)ý+(65.000-64.202)ý)	0.932		
		Ù((5.764-4.891)ý+(66.585-65.000)ý)	1.810		
		Ù((6.006-5.764)ý+(67.000-66.585)ý)	0.480		
		Ù((6.067-6.006)ý+(67.140-67.000)ý)	0.153		
		Ù((6.133-6.067)ý+(67.225-67.140)ý)	0.108		
		Ù((6.668-6.133)ý+(67.839-67.225)ý)	0.814		
		Ù((6.784-6.668)ý+(67.984-67.839)ý)	0.186		
		Ù((6.811-6.784)ý+(68.000-67.984)ý)	0.031		
		Ù((8.002-6.811)ý+(68.694-68.000)ý)	1.378		
		Ù((8.499-8.002)ý+(69.000-68.694)ý)	0.584		
		Ù((9.421-8.499)ý+(69.596-69.000)ý)	1.098		
		Ù((10.020-9.421)ý+(70.000-69.596)ý)	0.723		
		Ù((11.443-10.020)ý+(70.917-70.000)ý)	1.693		
		Ù((11.471-11.443)ý+(70.936-70.917)ý)	0.034		
		Ù((11.495-11.471)ý+(70.955-70.936)ý)	0.031		
		Ù((11.550-11.495)ý+(71.000-70.955)ý)	0.071		
		Ù((11.761-11.550)ý+(71.171-71.000)ý)	0.272		
		Ù((12.784-11.761)ý+(72.000-71.171)ý)	1.317		
		Ù((13.054-12.784)ý+(72.218-72.000)ý)	0.347		
		Ù((14.232-13.054)ý+(73.000-72.218)ý)	1.414		
		Ù((14.720-14.232)ý+(73.324-73.000)ý)	0.586		
		Ù((15.827-14.720)ý+(74.000-73.324)ý)	1.297		
		Ù((16.231-15.827)ý+(74.255-74.000)ý)	0.478		
		Ù((17.473-16.231)ý+(75.000-74.255)ý)	1.448		
		Ù((17.725-17.473)ý+(75.149-75.000)ý)	0.293		
		Ù((19.094-17.725)ý+(76.000-75.149)ý)	1.612		
		Ù((19.560-19.094)ý+(76.241-76.000)ý)	0.525		
		Ù((20.851-19.560)ý+(76.904-76.241)ý)	1.451		
		Ù((20.947-20.851)ý+(76.953-76.904)ý)	0.108		
		Ù((21.039-20.947)ý+(77.000-76.953)ý)	0.103		
		Ù((22.689-21.039)ý+(77.842-77.000)ý)	1.852		
		Ù((23.004-22.689)ý+(78.000-77.842)ý)	0.352		
		Ù((24.011-23.004)ý+(78.509-78.000)ý)	1.128		
		Ù((24.984-24.011)ý+(79.000-78.509)ý)	1.090		
		Ù((25.289-24.984)ý+(79.155-79.000)ý)	0.342		
		Ù((25.411-25.289)ý+(79.216-79.155)ý)	0.136		
		Ù((25.835-25.411)ý+(79.427-79.216)ý)	0.474		
		Ù((26.988-25.835)ý+(80.000-79.427)ý)	1.288		
		Ù((27.236-26.988)ý+(80.124-80.000)ý)	0.277		
		Ù((27.561-27.236)ý+(80.286-80.124)ý)	0.363		
		Ù((28.077-27.561)ý+(80.539-80.286)ý)	0.575		
		Ù((28.742-28.077)ý+(80.864-80.539)ý)	0.740		
		Ù((29.027-28.742)ý+(81.000-80.864)ý)	0.316		
		A RIPORTARE ml	124.632		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 51
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	124.632		
		ù((29.333-29.027)ý+(81.147-81.000)ý)	0.339		
		ù((29.507-29.333)ý+(81.232-81.147)ý)	0.194		
		ù((30.272-29.507)ý+(81.602-81.232)ý)	0.850		
		ù((31.093-30.272)ý+(82.000-81.602)ý)	0.912		
		ù((31.783-31.093)ý+(82.331-82.000)ý)	0.765		
		ù((33.217-31.783)ý+(83.000-82.331)ý)	1.582		
		ù((33.259-33.217)ý+(83.020-83.000)ý)	0.047		
		ù((33.337-33.259)ý+(83.055-83.020)ý)	0.085		
		ù((35.014-33.337)ý+(83.807-83.055)ý)	1.838		
		ù((35.434-35.014)ý+(84.000-83.807)ý)	0.462		
		ù((36.757-35.434)ý+(84.591-84.000)ý)	1.449		
		ù((37.653-36.757)ý+(85.000-84.591)ý)	0.985		
		ù((37.920-37.653)ý+(85.122-85.000)ý)	0.294		
		ù((38.524-37.920)ý+(85.440-85.122)ý)	0.683		
		ù((39.734-38.524)ý+(86.161-85.440)ý)	1.409		
		ù((40.001-39.734)ý+(86.290-86.161)ý)	0.297		
		ù((42.480-40.001)ý+(87.582-86.290)ý)	2.795		
		ù((43.296-42.480)ý+(88.000-87.582)ý)	0.917		
		ù((44.221-43.296)ý+(88.340-88.000)ý)	0.986		
		ù((45.455-44.221)ý+(89.057-88.340)ý)	1.427		
		ù((46.569-45.455)ý+(89.498-89.057)ý)	1.198		
		ù((47.275-46.569)ý+(90.167-89.498)ý)	0.973		
		ù((48.666-47.275)ý+(91.256-90.167)ý)	1.767		
		ù((48.916-48.666)ý+(93.227-91.256)ý)	1.987		
				148.873	
41 419.640	f1	ù((-77.355--78.232)ý+(96.731-96.937)ý)	0.901		
		ù((-77.141--77.355)ý+(96.681-96.731)ý)	0.220		
		ù((-76.667--77.141)ý+(96.571-96.681)ý)	0.487		
		ù((-75.250--76.667)ý+(96.236-96.571)ý)	1.456		
		ù((-74.812--75.250)ý+(96.134-96.236)ý)	0.450		
		ù((-74.240--74.812)ý+(96.000-96.134)ý)	0.587		
		ù((-73.103--74.240)ý+(95.706-96.000)ý)	1.174		
		ù((-72.333--73.103)ý+(95.549-95.706)ý)	0.786		
		ù((-71.934--72.333)ý+(95.457-95.549)ý)	0.409		
		ù((-71.245--71.934)ý+(95.302-95.457)ý)	0.706		
		ù((-70.699--71.245)ý+(95.194-95.302)ý)	0.557		
		ù((-69.792--70.699)ý+(95.000-95.194)ý)	0.928		
		ù((-69.522--69.792)ý+(94.928-95.000)ý)	0.279		
		ù((-69.469--69.522)ý+(94.912-94.928)ý)	0.055		
		ù((-69.112--69.469)ý+(94.784-94.912)ý)	0.379		
		ù((-67.721--69.112)ý+(94.331-94.784)ý)	1.463		
		ù((-67.530--67.721)ý+(94.286-94.331)ý)	0.196		
		ù((-66.757--67.530)ý+(94.000-94.286)ý)	0.824		
		ù((-65.958--66.757)ý+(93.711-94.000)ý)	0.850		
		ù((-65.231--65.958)ý+(93.453-93.711)ý)	0.771		
		ù((-64.604--65.231)ý+(93.248-93.453)ý)	0.660		
		ù((-63.832--64.604)ý+(93.000-93.248)ý)	0.811		
		ù((-63.212--63.832)ý+(92.799-93.000)ý)	0.652		
		ù((-62.706--63.212)ý+(92.640-92.799)ý)	0.530		
		ù((-62.293--62.706)ý+(92.508-92.640)ý)	0.434		
		ù((-61.871--62.293)ý+(92.373-92.508)ý)	0.443		
		ù((-61.345--61.871)ý+(92.209-92.373)ý)	0.551		
		ù((-60.683--61.345)ý+(92.000-92.209)ý)	0.694		
		ù((-59.939--60.683)ý+(91.766-92.000)ý)	0.780		
		ù((-59.351--59.939)ý+(91.576-91.766)ý)	0.618		
		ù((-59.100--59.351)ý+(91.491-91.576)ý)	0.265		
		ù((-58.366--59.100)ý+(91.250-91.491)ý)	0.773		
		ù((-57.701--58.366)ý+(91.000-91.250)ý)	0.710		
		ù((-56.904--57.701)ý+(90.694-91.000)ý)	0.854		
		ù((-55.850--56.904)ý+(90.247-90.694)ý)	1.145		
		ù((-55.279--55.850)ý+(90.000-90.247)ý)	0.622		
		ù((-54.953--55.279)ý+(89.841-90.000)ý)	0.363		
		ù((-53.464--54.953)ý+(89.000-89.841)ý)	1.710		
		ù((-53.088--53.464)ý+(88.768-89.000)ý)	0.442		
		ù((-51.929--53.088)ý+(88.038-88.768)ý)	1.370		
		ù((-51.885--51.929)ý+(88.010-88.038)ý)	0.052		
		ù((-51.870--51.885)ý+(88.000-88.010)ý)	0.018		
		ù((-51.841--51.870)ý+(87.972-88.000)ý)	0.040		
		ù((-50.834--51.841)ý+(87.000-87.972)ý)	1.400		
		ù((-50.503--50.834)ý+(86.823-87.000)ý)	0.375		
		ù((-48.867--50.503)ý+(86.000-86.823)ý)	1.831		
		ù((-48.220--48.867)ý+(85.722-86.000)ý)	0.704		
		ù((-46.536--48.220)ý+(85.000-85.722)ý)	1.832		
		ù((-45.894--46.536)ý+(84.724-85.000)ý)	0.699		
		ù((-45.535--45.894)ý+(84.568-84.724)ý)	0.391		
		ù((-45.040--45.535)ý+(84.354-84.568)ý)	0.539		
		ù((-44.233--45.040)ý+(84.000-84.354)ý)	0.881		
		ù((-43.172--44.233)ý+(83.511-84.000)ý)	1.168		
		ù((-42.114--43.172)ý+(83.000-83.511)ý)	1.175		
		ù((-41.399--42.114)ý+(82.640-83.000)ý)	0.801		
		ù((-40.942--41.399)ý+(82.408-82.640)ý)	0.513		
		ù((-40.635--40.942)ý+(82.253-82.408)ý)	0.344		
		ù((-40.141--40.635)ý+(82.000-82.253)ý)	0.555		
		ù((-39.228--40.141)ý+(81.305-82.000)ý)	1.147		
		ù((-38.813--39.228)ý+(81.000-81.305)ý)	0.515		
		ù((-37.528--38.813)ý+(80.341-81.000)ý)	1.444		
		ù((-36.870--37.528)ý+(80.000-80.341)ý)	0.741		
		ù((-36.787--36.870)ý+(79.958-80.000)ý)	0.093		
		ù((-34.912--36.787)ý+(79.000-79.958)ý)	2.106		
		ù((-34.633--34.912)ý+(78.860-79.000)ý)	0.312		
		A RIPORTARE ml	47.581		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 52
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	47.581		
		Ù((-32.952--34.633)ý+(78.000-78.860)ý)	1.888		
		Ù((-32.489--32.952)ý+(77.764-78.000)ý)	0.520		
		Ù((-32.201--32.489)ý+(77.616-77.764)ý)	0.324		
		Ù((-31.733--32.201)ý+(77.381-77.616)ý)	0.524		
		Ù((-30.980--31.733)ý+(77.000-77.381)ý)	0.844		
		Ù((-29.596--30.980)ý+(76.306-77.000)ý)	1.548		
		Ù((-29.004--29.596)ý+(76.000-76.306)ý)	0.666		
		Ù((-27.763--29.004)ý+(75.379-76.000)ý)	1.388		
		Ù((-26.962--27.763)ý+(75.000-75.379)ý)	0.886		
		Ù((-26.414--26.962)ý+(74.775-75.000)ý)	0.592		
		Ù((-24.608--26.414)ý+(74.000-74.775)ý)	1.965		
		Ù((-23.835--24.608)ý+(73.498-74.000)ý)	0.922		
		Ù((-23.037--23.835)ý+(73.000-73.498)ý)	0.941		
		Ù((-21.521--23.037)ý+(72.072-73.000)ý)	1.777		
		Ù((-21.403--21.521)ý+(72.000-72.072)ý)	0.138		
		Ù((-20.671--21.403)ý+(71.558-72.000)ý)	0.855		
		Ù((-19.669--20.671)ý+(71.000-71.558)ý)	1.147		
		Ù((-18.451--19.669)ý+(70.322-71.000)ý)	1.394		
		Ù((-18.096--18.451)ý+(70.132-70.322)ý)	0.403		
		Ù((-17.849--18.096)ý+(70.000-70.132)ý)	0.280		
		Ù((-16.822--17.849)ý+(69.452-70.000)ý)	1.164		
		Ù((-15.974--16.822)ý+(69.000-69.452)ý)	0.961		
		Ù((-15.375--15.974)ý+(68.680-69.000)ý)	0.679		
		Ù((-14.100--15.375)ý+(68.000-68.680)ý)	1.445		
		Ù((-13.820--14.100)ý+(67.850-68.000)ý)	0.318		
		Ù((-12.995--13.820)ý+(67.406-67.850)ý)	0.937		
		Ù((-12.227--12.995)ý+(67.000-67.406)ý)	0.869		
		Ù((-12.131--12.227)ý+(66.949-67.000)ý)	0.109		
		Ù((-11.952--12.131)ý+(66.854-66.949)ý)	0.203		
		Ù((-10.583--11.952)ý+(66.129-66.854)ý)	1.549		
		Ù((-10.336--10.583)ý+(66.000-66.129)ý)	0.279		
		Ù((-8.978--10.336)ý+(65.282-66.000)ý)	1.536		
		Ù((-8.436--8.978)ý+(65.000-65.282)ý)	0.611		
		Ù((-7.346--8.436)ý+(63.970-65.000)ý)	1.500		
		Ù((-6.501--7.346)ý+(63.000-63.970)ý)	1.286		
		Ù((-6.220--6.501)ý+(62.646-63.000)ý)	0.452		
		Ù((-5.714--6.220)ý+(62.000-62.646)ý)	0.821		
		Ù((-5.626--5.714)ý+(61.889-62.000)ý)	0.142		
		Ù((-5.275--5.626)ý+(61.464-61.889)ý)	0.551		
		Ù((0.282--5.275)ý+(61.216-61.464)ý)	5.563		
		Ù((0.629-0.282)ý+(61.262-61.216)ý)	0.350		
		Ù((0.737-0.629)ý+(61.525-61.262)ý)	0.284		
		Ù((0.859-0.737)ý+(61.666-61.525)ý)	0.186		
		Ù((1.047-0.859)ý+(62.000-61.666)ý)	0.383		
		Ù((1.313-1.047)ý+(62.476-62.000)ý)	0.545		
		Ù((1.607-1.313)ý+(63.000-62.476)ý)	0.601		
		Ù((1.874-1.607)ý+(63.478-63.000)ý)	0.548		
		Ù((2.169-1.874)ý+(64.000-63.478)ý)	0.600		
		Ù((2.540-2.169)ý+(64.598-64.000)ý)	0.704		
		Ù((2.770-2.540)ý+(65.000-64.598)ý)	0.463		
		Ù((3.302-2.770)ý+(65.849-65.000)ý)	1.002		
		Ù((3.390-3.302)ý+(66.000-65.849)ý)	0.175		
		Ù((3.638-3.390)ý+(66.397-66.000)ý)	0.468		
		Ù((3.975-3.638)ý+(67.000-66.397)ý)	0.691		
		Ù((4.336-3.975)ý+(67.582-67.000)ý)	0.685		
		Ù((5.051-4.336)ý+(69.000-67.582)ý)	1.588		
		Ù((6.185-5.051)ý+(69.807-69.000)ý)	1.392		
		Ù((6.453-6.185)ý+(70.000-69.807)ý)	0.330		
		Ù((6.809-6.453)ý+(70.278-70.000)ý)	0.452		
		Ù((7.785-6.809)ý+(71.000-70.278)ý)	1.214		
		Ù((8.258-7.785)ý+(71.380-71.000)ý)	0.607		
		Ù((9.042-8.258)ý+(72.000-71.380)ý)	1.000		
		Ù((9.983-9.042)ý+(72.721-72.000)ý)	1.185		
		Ù((10.343-9.983)ý+(73.000-72.721)ý)	0.455		
		Ù((10.622-10.343)ý+(73.225-73.000)ý)	0.358		
		Ù((11.602-10.622)ý+(74.000-73.225)ý)	1.249		
		Ù((11.924-11.602)ý+(74.248-74.000)ý)	0.406		
		Ù((12.867-11.924)ý+(75.000-74.248)ý)	1.206		
		Ù((12.917-12.867)ý+(75.035-75.000)ý)	0.061		
		Ù((13.375-12.917)ý+(75.354-75.035)ý)	0.558		
		Ù((14.110-13.375)ý+(75.866-75.354)ý)	0.896		
		Ù((14.304-14.110)ý+(76.000-75.866)ý)	0.236		
		Ù((14.573-14.304)ý+(76.156-76.000)ý)	0.311		
		Ù((16.052-14.573)ý+(77.000-76.156)ý)	1.703		
		Ù((17.613-16.052)ý+(77.983-77.000)ý)	1.845		
		Ù((17.640-17.613)ý+(78.000-77.983)ý)	0.032		
		Ù((18.875-17.640)ý+(78.698-78.000)ý)	1.419		
		Ù((19.414-18.875)ý+(79.000-78.698)ý)	0.618		
		Ù((20.780-19.414)ý+(79.736-79.000)ý)	1.552		
		Ù((21.269-20.780)ý+(80.000-79.736)ý)	0.556		
		Ù((22.286-21.269)ý+(80.548-80.000)ý)	1.155		
		Ù((23.120-22.286)ý+(81.000-80.548)ý)	0.949		
		Ù((24.834-23.120)ý+(81.925-81.000)ý)	1.948		
		Ù((24.893-24.834)ý+(81.957-81.925)ý)	0.067		
		Ù((24.973-24.893)ý+(82.000-81.957)ý)	0.091		
		Ù((25.116-24.973)ý+(82.077-82.000)ý)	0.162		
		Ù((26.831-25.116)ý+(83.000-82.077)ý)	1.948		
		Ù((27.560-26.831)ý+(83.394-83.000)ý)	0.829		
		Ù((28.680-27.560)ý+(84.000-83.394)ý)	1.273		
		Ù((29.179-28.680)ý+(84.269-84.000)ý)	0.567		
		A RIPORTARE ml	125.461		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 53
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	125.461		
		ù((30.529-29.179)ý+(85.000-84.269)ý)	1.535		
		ù((30.565-30.529)ý+(85.020-85.000)ý)	0.041		
		ù((30.681-30.565)ý+(85.083-85.020)ý)	0.132		
		ù((31.586-30.681)ý+(85.568-85.083)ý)	1.027		
		ù((32.388-31.586)ý+(86.000-85.568)ý)	0.911		
		ù((32.525-32.388)ý+(86.074-86.000)ý)	0.156		
		ù((32.680-32.525)ý+(86.157-86.074)ý)	0.176		
		ù((32.747-32.680)ý+(86.193-86.157)ý)	0.076		
		ù((33.940-32.747)ý+(86.830-86.193)ý)	1.352		
		ù((34.256-33.940)ý+(87.000-86.830)ý)	0.359		
		ù((35.271-34.256)ý+(87.542-87.000)ý)	1.151		
		ù((36.121-35.271)ý+(88.000-87.542)ý)	0.966		
		ù((36.864-36.121)ý+(88.406-88.000)ý)	0.847		
		ù((37.327-36.864)ý+(88.662-88.406)ý)	0.529		
		ù((37.952-37.327)ý+(89.000-88.662)ý)	0.711		
		ù((39.583-37.952)ý+(89.878-89.000)ý)	1.852		
		ù((39.806-39.583)ý+(90.000-89.878)ý)	0.254		
		ù((40.330-39.806)ý+(90.280-90.000)ý)	0.594		
		ù((41.683-40.330)ý+(91.000-90.280)ý)	1.533		
		ù((42.868-41.683)ý+(91.648-91.000)ý)	1.351		
		ù((42.931-42.868)ý+(91.681-91.648)ý)	0.071		
		ù((43.528-42.931)ý+(92.000-91.681)ý)	0.677		
		ù((43.693-43.528)ý+(92.086-92.000)ý)	0.186		
		ù((43.919-43.693)ý+(92.209-92.086)ý)	0.257		
		ù((45.037-43.919)ý+(92.777-92.209)ý)	1.254		
		ù((46.456-45.037)ý+(93.399-92.777)ý)	1.549		
		ù((47.954-46.456)ý+(94.000-93.399)ý)	1.614		
		ù((48.239-47.954)ý+(94.737-94.000)ý)	0.790		
				147.412	
42 428.890	f1	ù((-68.828--69.708)ý+(97.401-97.531)ý)	0.890		
		ù((-68.232--68.828)ý+(97.314-97.401)ý)	0.602		
		ù((-67.821--68.232)ý+(97.245-97.314)ý)	0.417		
		ù((-67.017--67.821)ý+(97.090-97.245)ý)	0.819		
		ù((-66.963--67.017)ý+(97.081-97.090)ý)	0.055		
		ù((-66.621--66.963)ý+(97.000-97.081)ý)	0.351		
		ù((-65.586--66.621)ý+(96.697-97.000)ý)	1.078		
		ù((-64.947--65.586)ý+(96.480-96.697)ý)	0.675		
		ù((-63.569--64.947)ý+(96.000-96.480)ý)	1.459		
		ù((-63.053--63.569)ý+(95.812-96.000)ý)	0.549		
		ù((-62.433--63.053)ý+(95.580-95.812)ý)	0.662		
		ù((-61.615--62.433)ý+(95.276-95.580)ý)	0.873		
		ù((-60.893--61.615)ý+(95.000-95.276)ý)	0.773		
		ù((-59.903--60.893)ý+(94.617-95.000)ý)	1.062		
		ù((-58.412--59.903)ý+(94.000-94.617)ý)	1.614		
		ù((-58.165--58.412)ý+(93.896-94.000)ý)	0.268		
		ù((-57.812--58.165)ý+(93.732-93.896)ý)	0.389		
		ù((-57.573--57.812)ý+(93.618-93.732)ý)	0.265		
		ù((-56.654--57.573)ý+(93.194-93.618)ý)	1.012		
		ù((-56.295--56.654)ý+(93.000-93.194)ý)	0.408		
		ù((-54.784--56.295)ý+(92.087-93.000)ý)	1.765		
		ù((-54.651--54.784)ý+(92.000-92.087)ý)	0.159		
		ù((-54.279--54.651)ý+(91.745-92.000)ý)	0.451		
		ù((-53.190--54.279)ý+(91.000-91.745)ý)	1.319		
		ù((-52.199--53.190)ý+(90.296-91.000)ý)	1.216		
		ù((-51.781--52.199)ý+(90.000-90.296)ý)	0.512		
		ù((-51.650--51.781)ý+(89.906-90.000)ý)	0.161		
		ù((-50.388--51.650)ý+(89.000-89.906)ý)	1.554		
		ù((-49.063--50.388)ý+(88.047-89.000)ý)	1.632		
		ù((-48.998--49.063)ý+(88.000-88.047)ý)	0.080		
		ù((-48.947--48.998)ý+(87.964-88.000)ý)	0.062		
		ù((-47.476--48.947)ý+(87.000-87.964)ý)	1.759		
		ù((-47.260--47.476)ý+(86.906-87.000)ý)	0.236		
		ù((-47.134--47.260)ý+(86.851-86.906)ý)	0.137		
		ù((-46.415--47.134)ý+(86.536-86.851)ý)	0.785		
		ù((-45.210--46.415)ý+(86.000-86.536)ý)	1.319		
		ù((-43.619--45.210)ý+(85.234-86.000)ý)	1.766		
		ù((-43.143--43.619)ý+(85.000-85.234)ý)	0.530		
		ù((-42.643--43.143)ý+(84.743-85.000)ý)	0.562		
		ù((-41.218--42.643)ý+(84.000-84.743)ý)	1.607		
		ù((-40.255--41.218)ý+(83.491-84.000)ý)	1.089		
		ù((-39.329--40.255)ý+(83.000-83.491)ý)	1.048		
		ù((-37.869--39.329)ý+(82.222-83.000)ý)	1.654		
		ù((-37.455--37.869)ý+(82.000-82.222)ý)	0.470		
		ù((-36.070--37.455)ý+(81.247-82.000)ý)	1.576		
		ù((-35.700--36.070)ý+(81.046-81.247)ý)	0.421		
		ù((-35.615--35.700)ý+(81.000-81.046)ý)	0.097		
		ù((-34.402--35.615)ý+(80.359-81.000)ý)	1.372		
		ù((-33.725--34.402)ý+(80.000-80.359)ý)	0.766		
		ù((-33.659--33.725)ý+(79.965-80.000)ý)	0.075		
		ù((-33.240--33.659)ý+(79.738-79.965)ý)	0.477		
		ù((-32.252--33.240)ý+(79.201-79.738)ý)	1.125		
		ù((-31.886--32.252)ý+(79.000-79.201)ý)	0.418		
		ù((-30.666--31.886)ý+(78.318-79.000)ý)	1.398		
		ù((-30.099--30.666)ý+(78.000-78.318)ý)	0.650		
		ù((-29.263--30.099)ý+(77.524-78.000)ý)	0.962		
		ù((-28.331--29.263)ý+(77.000-77.524)ý)	1.069		
		ù((-27.872--28.331)ý+(76.761-77.000)ý)	0.517		
		ù((-26.320--27.872)ý+(76.000-76.761)ý)	1.729		
		ù((-26.160--26.320)ý+(75.938-76.000)ý)	0.172		
		ù((-26.086--26.160)ý+(75.911-75.938)ý)	0.079		
		A RIPORTARE ml	48.997		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 54
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	48.997		
		Ù((-25.330--26.086)ý+(75.631-75.911)ý)	0.806		
		Ù((-23.538--25.330)ý+(75.000-75.631)ý)	1.900		
		Ù((-23.067--23.538)ý+(74.841-75.000)ý)	0.497		
		Ù((-22.433--23.067)ý+(74.633-74.841)ý)	0.667		
		Ù((-21.340--22.433)ý+(74.274-74.633)ý)	1.150		
		Ù((-20.503--21.340)ý+(74.000-74.274)ý)	0.881		
		Ù((-19.665--20.503)ý+(73.755-74.000)ý)	0.873		
		Ù((-18.906--19.665)ý+(73.526-73.755)ý)	0.793		
		Ù((-18.449--18.906)ý+(73.390-73.526)ý)	0.477		
		Ù((-17.739--18.449)ý+(73.171-73.390)ý)	0.743		
		Ù((-17.465--17.739)ý+(73.088-73.171)ý)	0.286		
		Ù((-17.190--17.465)ý+(73.000-73.088)ý)	0.289		
		Ù((-15.942--17.190)ý+(72.526-73.000)ý)	1.335		
		Ù((-14.454--15.942)ý+(72.000-72.526)ý)	1.578		
		Ù((-14.378--14.454)ý+(71.964-72.000)ý)	0.084		
		Ù((-14.248--14.378)ý+(71.916-71.964)ý)	0.139		
		Ù((-13.455--14.248)ý+(71.586-71.916)ý)	0.859		
		Ù((-11.885--13.455)ý+(71.000-71.586)ý)	1.676		
		Ù((-11.268--11.885)ý+(70.663-71.000)ý)	0.703		
		Ù((-10.962--11.268)ý+(70.511-70.663)ý)	0.342		
		Ù((-10.826--10.962)ý+(70.435-70.511)ý)	0.156		
		Ù((-9.947--10.826)ý+(70.000-70.435)ý)	0.981		
		Ù((-9.222--9.947)ý+(69.599-70.000)ý)	0.829		
		Ù((-8.228--9.222)ý+(69.000-69.599)ý)	1.161		
		Ù((-8.076--8.228)ý+(68.910-69.000)ý)	0.177		
		Ù((-7.714--8.076)ý+(68.632-68.910)ý)	0.456		
		Ù((-7.190--7.714)ý+(68.230-68.632)ý)	0.660		
		Ù((-6.906--7.190)ý+(68.000-68.230)ý)	0.365		
		Ù((-5.927--6.906)ý+(67.198-68.000)ý)	1.266		
		Ù((-5.742--5.927)ý+(67.045-67.198)ý)	0.240		
		Ù((-5.687--5.742)ý+(67.000-67.045)ý)	0.071		
		Ù((-5.201--5.687)ý+(66.598-67.000)ý)	0.631		
		Ù((-4.476--5.201)ý+(66.000-66.598)ý)	0.940		
		Ù((-4.241--4.476)ý+(65.640-66.000)ý)	0.430		
		Ù((-4.178--4.241)ý+(65.542-65.640)ý)	0.117		
		Ù((-3.559--4.178)ý+(64.596-65.542)ý)	1.131		
		Ù((-3.266--3.559)ý+(64.154-64.596)ý)	0.530		
		Ù((-2.560--3.266)ý+(63.000-64.154)ý)	1.353		
		Ù((-2.168--2.560)ý+(62.269-63.000)ý)	0.829		
		Ù((-2.025--2.168)ý+(62.000-62.269)ý)	0.305		
		Ù((-1.974--2.025)ý+(61.905-62.000)ý)	0.108		
		Ù((1.236--1.974)ý+(61.494-61.905)ý)	3.236		
		Ù((1.797-1.236)ý+(61.593-61.494)ý)	0.570		
		Ù((2.816-1.797)ý+(61.681-61.593)ý)	1.023		
		Ù((2.962-2.816)ý+(62.000-61.681)ý)	0.351		
		Ù((3.341-2.962)ý+(62.823-62.000)ý)	0.906		
		Ù((3.419-3.341)ý+(63.000-62.823)ý)	0.193		
		Ù((3.820-3.419)ý+(63.865-63.000)ý)	0.953		
		Ù((3.899-3.820)ý+(64.026-63.865)ý)	0.179		
		Ù((3.917-3.899)ý+(64.061-64.026)ý)	0.039		
		Ù((4.484-3.917)ý+(65.210-64.061)ý)	1.281		
		Ù((4.673-4.484)ý+(65.599-65.210)ý)	0.432		
		Ù((5.089-4.673)ý+(66.445-65.599)ý)	0.943		
		Ù((5.362-5.089)ý+(67.000-66.445)ý)	0.619		
		Ù((6.084-5.362)ý+(68.131-67.000)ý)	1.342		
		Ù((7.290-6.084)ý+(70.000-68.131)ý)	2.224		
		Ù((7.533-7.290)ý+(70.267-70.000)ý)	0.361		
		Ù((8.201-7.533)ý+(71.000-70.267)ý)	0.992		
		Ù((8.778-8.201)ý+(71.638-71.000)ý)	0.860		
		Ù((9.109-8.778)ý+(72.000-71.638)ý)	0.491		
		Ù((9.741-9.109)ý+(72.691-72.000)ý)	0.936		
		Ù((10.023-9.741)ý+(73.000-72.691)ý)	0.418		
		Ù((10.506-10.023)ý+(73.531-73.000)ý)	0.718		
		Ù((10.940-10.506)ý+(74.000-73.531)ý)	0.639		
		Ù((11.288-10.940)ý+(74.381-74.000)ý)	0.516		
		Ù((11.856-11.288)ý+(75.000-74.381)ý)	0.840		
		Ù((12.541-11.856)ý+(75.750-75.000)ý)	1.016		
		Ù((12.769-12.541)ý+(76.000-75.750)ý)	0.338		
		Ù((13.387-12.769)ý+(76.677-76.000)ý)	0.917		
		Ù((13.689-13.387)ý+(77.000-76.677)ý)	0.442		
		Ù((14.003-13.689)ý+(77.290-77.000)ý)	0.427		
		Ù((14.677-14.003)ý+(78.000-77.290)ý)	0.979		
		Ù((15.160-14.677)ý+(78.337-78.000)ý)	0.589		
		Ù((16.257-15.160)ý+(79.000-78.337)ý)	1.282		
		Ù((17.953-16.257)ý+(79.918-79.000)ý)	1.929		
		Ù((18.104-17.953)ý+(80.000-79.918)ý)	0.172		
		Ù((18.177-18.104)ý+(80.040-80.000)ý)	0.083		
		Ù((19.944-18.177)ý+(81.000-80.040)ý)	2.011		
		Ù((20.075-19.944)ý+(81.071-81.000)ý)	0.149		
		Ù((20.929-20.075)ý+(81.540-81.071)ý)	0.974		
		Ù((21.548-20.929)ý+(81.878-81.540)ý)	0.705		
		Ù((21.772-21.548)ý+(82.000-81.878)ý)	0.255		
		Ù((23.251-21.772)ý+(82.805-82.000)ý)	1.684		
		Ù((23.608-23.251)ý+(83.000-82.805)ý)	0.407		
		Ù((25.233-23.608)ý+(83.905-83.000)ý)	1.860		
		Ù((25.405-25.233)ý+(84.000-83.905)ý)	0.196		
		Ù((27.129-25.405)ý+(84.944-84.000)ý)	1.966		
		Ù((27.232-27.129)ý+(85.000-84.944)ý)	0.117		
		Ù((27.249-27.232)ý+(85.009-85.000)ý)	0.019		
		Ù((28.018-27.249)ý+(85.423-85.009)ý)	0.873		
		A RIPORTARE ml	118.263		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 55
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	118.263		
		ù((29.078-28.018)ý+(86.000-85.423)ý)	1.207		
		ù((30.697-29.078)ý+(86.883-86.000)ý)	1.844		
		ù((30.782-30.697)ý+(86.930-86.883)ý)	0.097		
		ù((30.912-30.782)ý+(87.000-86.930)ý)	0.148		
		ù((31.156-30.912)ý+(87.134-87.000)ý)	0.278		
		ù((32.736-31.156)ý+(88.000-87.134)ý)	1.802		
		ù((34.093-32.736)ý+(88.745-88.000)ý)	1.548		
		ù((34.555-34.093)ý+(89.000-88.745)ý)	0.528		
		ù((35.310-34.555)ý+(89.413-89.000)ý)	0.861		
		ù((36.382-35.310)ý+(90.000-89.413)ý)	1.222		
		ù((36.562-36.382)ý+(90.098-90.000)ý)	0.205		
		ù((36.951-36.562)ý+(90.311-90.098)ý)	0.443		
		ù((38.038-36.951)ý+(90.904-90.311)ý)	1.238		
		ù((38.213-38.038)ý+(91.000-90.904)ý)	0.200		
		ù((39.618-38.213)ý+(91.766-91.000)ý)	1.600		
		ù((40.045-39.618)ý+(92.000-91.766)ý)	0.487		
		ù((41.196-40.045)ý+(92.627-92.000)ý)	1.311		
		ù((41.877-41.196)ý+(93.000-92.627)ý)	0.776		
		ù((43.027-41.877)ý+(93.748-93.000)ý)	1.372		
		ù((43.382-43.027)ý+(94.000-93.748)ý)	0.435		
		ù((44.840-43.382)ý+(94.653-94.000)ý)	1.598		
		ù((45.717-44.840)ý+(95.000-94.653)ý)	0.943		
		ù((46.251-45.717)ý+(95.267-95.000)ý)	0.597		
		ù((46.741-46.251)ý+(95.507-95.267)ý)	0.546		
		ù((46.790-46.741)ý+(95.531-95.507)ý)	0.055		
		ù((46.812-46.790)ý+(95.543-95.531)ý)	0.025		
		ù((46.939-46.812)ý+(95.887-95.543)ý)	0.367		
				139.996	
43 452.640	f1	ù((-53.043--54.165)ý+(98.084-99.000)ý)	1.448		
		ù((-52.940--53.043)ý+(98.000-98.084)ý)	0.133		
		ù((-52.875--52.940)ý+(97.841-98.000)ý)	0.172		
		ù((-52.571--52.875)ý+(97.000-97.841)ý)	0.894		
		ù((-51.199--52.571)ý+(96.017-97.000)ý)	1.688		
		ù((-51.175--51.199)ý+(96.000-96.017)ý)	0.029		
		ù((-51.161--51.175)ý+(95.991-96.000)ý)	0.017		
		ù((-49.704--51.161)ý+(95.000-95.991)ý)	1.762		
		ù((-49.600--49.704)ý+(94.929-95.000)ý)	0.126		
		ù((-48.681--49.600)ý+(94.302-94.929)ý)	1.113		
		ù((-48.277--48.681)ý+(94.026-94.302)ý)	0.489		
		ù((-48.239--48.277)ý+(94.000-94.026)ý)	0.046		
		ù((-48.107--48.239)ý+(93.908-94.000)ý)	0.161		
		ù((-46.801--48.107)ý+(93.000-93.908)ý)	1.591		
		ù((-46.495--46.801)ý+(92.787-93.000)ý)	0.373		
		ù((-45.563--46.495)ý+(92.141-92.787)ý)	1.134		
		ù((-45.459--45.563)ý+(92.069-92.141)ý)	0.126		
		ù((-45.360--45.459)ý+(92.000-92.069)ý)	0.121		
		ù((-44.323--45.360)ý+(91.282-92.000)ý)	1.261		
		ù((-43.910--44.323)ý+(91.000-91.282)ý)	0.500		
		ù((-42.663--43.910)ý+(90.142-91.000)ý)	1.514		
		ù((-42.455--42.663)ý+(90.000-90.142)ý)	0.252		
		ù((-41.945--42.455)ý+(89.652-90.000)ý)	0.617		
		ù((-40.985--41.945)ý+(89.000-89.652)ý)	1.160		
		ù((-39.969--40.985)ý+(88.308-89.000)ý)	1.229		
		ù((-39.515--39.969)ý+(88.000-88.308)ý)	0.549		
		ù((-39.282--39.515)ý+(87.841-88.000)ý)	0.282		
		ù((-39.071--39.282)ý+(87.697-87.841)ý)	0.255		
		ù((-38.344--39.071)ý+(87.202-87.697)ý)	0.880		
		ù((-38.043--38.344)ý+(87.000-87.202)ý)	0.362		
		ù((-37.295--38.043)ý+(86.499-87.000)ý)	0.900		
		ù((-36.553--37.295)ý+(86.000-86.499)ý)	0.894		
		ù((-36.249--36.553)ý+(85.797-86.000)ý)	0.366		
		ù((-35.537--36.249)ý+(85.317-85.797)ý)	0.859		
		ù((-35.206--35.537)ý+(85.095-85.317)ý)	0.399		
		ù((-35.064--35.206)ý+(85.000-85.095)ý)	0.171		
		ù((-34.148--35.064)ý+(84.393-85.000)ý)	1.099		
		ù((-33.564--34.148)ý+(84.000-84.393)ý)	0.704		
		ù((-32.744--33.564)ý+(83.455-84.000)ý)	0.985		
		ù((-32.657--32.744)ý+(83.394-83.455)ý)	0.106		
		ù((-32.078--32.657)ý+(83.000-83.394)ý)	0.700		
		ù((-32.005--32.078)ý+(82.968-83.000)ý)	0.080		
		ù((-31.378--32.005)ý+(82.701-82.968)ý)	0.681		
		ù((-30.783--31.378)ý+(82.436-82.701)ý)	0.651		
		ù((-29.841--30.783)ý+(82.000-82.436)ý)	1.038		
		ù((-29.648--29.841)ý+(81.914-82.000)ý)	0.211		
		ù((-27.515--29.648)ý+(81.000-81.914)ý)	2.321		
		ù((-26.995--27.515)ý+(80.784-81.000)ý)	0.563		
		ù((-25.159--26.995)ý+(80.000-80.784)ý)	1.996		
		ù((-24.352--25.159)ý+(79.648-80.000)ý)	0.880		
		ù((-22.839--24.352)ý+(79.000-79.648)ý)	1.646		
		ù((-21.703--22.839)ý+(78.513-79.000)ý)	1.236		
		ù((-20.507--21.703)ý+(78.000-78.513)ý)	1.301		
		ù((-19.073--20.507)ý+(77.370-78.000)ý)	1.566		
		ù((-19.036--19.073)ý+(77.353-77.370)ý)	0.041		
		ù((-18.212--19.036)ý+(77.000-77.353)ý)	0.896		
		ù((-16.434--18.212)ý+(76.225-77.000)ý)	1.940		
		ù((-16.430--16.434)ý+(76.223-76.225)ý)	0.004		
		ù((-15.912--16.430)ý+(76.000-76.223)ý)	0.564		
		ù((-14.592--15.912)ý+(75.404-76.000)ý)	1.448		
		ù((-13.622--14.592)ý+(75.000-75.404)ý)	1.051		
		ù((-12.383--13.622)ý+(74.456-75.000)ý)	1.353		
		A RIPORTARE ml	48.934		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 56
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	48.934		
		Ù((-11.364--12.383)ý+(74.000-74.456)ý)	1.116		
		Ù((-11.225--11.364)ý+(73.948-74.000)ý)	0.148		
		Ù((-10.760--11.225)ý+(73.755-73.948)ý)	0.503		
		Ù((-9.310--10.760)ý+(73.167-73.755)ý)	1.565		
		Ù((-8.929--9.310)ý+(73.000-73.167)ý)	0.416		
		Ù((-7.018--8.929)ý+(72.079-73.000)ý)	2.121		
		Ù((-6.890--7.018)ý+(72.000-72.079)ý)	0.150		
		Ù((-6.650--6.890)ý+(71.676-72.000)ý)	0.403		
		Ù((-6.111--6.650)ý+(71.000-71.676)ý)	0.865		
		Ù((-5.972--6.111)ý+(70.775-71.000)ý)	0.264		
		Ù((-5.319--5.972)ý+(70.000-70.775)ý)	1.013		
		Ù((-4.779--5.319)ý+(69.360-70.000)ý)	0.837		
		Ù((-4.488--4.779)ý+(69.000-69.360)ý)	0.463		
		Ù((-3.661--4.488)ý+(68.030-69.000)ý)	1.275		
		Ù((-3.636--3.661)ý+(68.000-68.030)ý)	0.039		
		Ù((-3.583--3.636)ý+(67.926-68.000)ý)	0.091		
		Ù((-3.576--3.583)ý+(67.917-67.926)ý)	0.011		
		Ù((-3.377--3.576)ý+(67.666-67.917)ý)	0.320		
		Ù((-2.259--3.377)ý+(66.253-67.666)ý)	1.802		
		Ù((-2.048--2.259)ý+(66.000-66.253)ý)	0.329		
		Ù((-1.480--2.048)ý+(65.251-66.000)ý)	0.940		
		Ù((-1.338--1.480)ý+(65.064-65.251)ý)	0.235		
		Ù((-1.122--1.338)ý+(64.779-65.064)ý)	0.358		
		Ù((-1.107--1.122)ý+(64.759-64.779)ý)	0.025		
		Ù((2.477--1.107)ý+(64.636-64.759)ý)	3.586		
		Ù((2.643-2.477)ý+(64.631-64.636)ý)	0.166		
		Ù((2.843-2.643)ý+(64.631-64.631)ý)	0.200		
		Ù((2.947-2.843)ý+(64.701-64.631)ý)	0.125		
		Ù((3.418-2.947)ý+(65.000-64.701)ý)	0.558		
		Ù((4.662-3.418)ý+(65.756-65.000)ý)	1.456		
		Ù((5.055-4.662)ý+(66.000-65.756)ý)	0.463		
		Ù((5.536-5.055)ý+(66.298-66.000)ý)	0.566		
		Ù((6.657-5.536)ý+(67.000-66.298)ý)	1.323		
		Ù((6.932-6.657)ý+(67.175-67.000)ý)	0.326		
		Ù((8.233-6.932)ý+(68.000-67.175)ý)	1.541		
		Ù((8.994-8.233)ý+(68.610-68.000)ý)	0.975		
		Ù((10.748-8.994)ý+(70.000-68.610)ý)	2.238		
		Ù((11.350-10.748)ý+(70.654-70.000)ý)	0.889		
		Ù((11.668-11.350)ý+(71.000-70.654)ý)	0.470		
		Ù((12.298-11.668)ý+(71.686-71.000)ý)	0.931		
		Ù((12.587-12.298)ý+(72.000-71.686)ý)	0.427		
		Ù((12.968-12.587)ý+(72.414-72.000)ý)	0.563		
		Ù((13.506-12.968)ý+(73.000-72.414)ý)	0.796		
		Ù((14.156-13.506)ý+(73.707-73.000)ý)	0.960		
		Ù((14.423-14.156)ý+(74.000-73.707)ý)	0.396		
		Ù((15.213-14.423)ý+(74.860-74.000)ý)	1.168		
		Ù((15.341-15.213)ý+(75.000-74.860)ý)	0.190		
		Ù((15.520-15.341)ý+(75.195-75.000)ý)	0.265		
		Ù((16.258-15.520)ý+(76.000-75.195)ý)	1.092		
		Ù((16.498-16.258)ý+(76.262-76.000)ý)	0.355		
		Ù((17.171-16.498)ý+(77.000-76.262)ý)	0.999		
		Ù((17.552-17.171)ý+(77.414-77.000)ý)	0.563		
		Ù((17.962-17.552)ý+(77.863-77.414)ý)	0.608		
		Ù((18.086-17.962)ý+(78.000-77.863)ý)	0.185		
		Ù((18.132-18.086)ý+(78.051-78.000)ý)	0.069		
		Ù((18.992-18.132)ý+(79.000-78.051)ý)	1.281		
		Ù((19.431-18.992)ý+(79.486-79.000)ý)	0.655		
		Ù((19.894-19.431)ý+(80.000-79.486)ý)	0.692		
		Ù((20.391-19.894)ý+(80.550-80.000)ý)	0.741		
		Ù((20.786-20.391)ý+(81.000-80.550)ý)	0.599		
		Ù((21.593-20.786)ý+(81.913-81.000)ý)	1.219		
		Ù((21.669-21.593)ý+(82.000-81.913)ý)	0.116		
		Ù((21.945-21.669)ý+(82.286-82.000)ý)	0.397		
		Ù((22.609-21.945)ý+(83.000-82.286)ý)	0.975		
		Ù((23.058-22.609)ý+(83.466-83.000)ý)	0.647		
		Ù((23.631-23.058)ý+(84.000-83.466)ý)	0.783		
		Ù((24.521-23.631)ý+(84.805-84.000)ý)	1.200		
		Ù((24.736-24.521)ý+(85.000-84.805)ý)	0.290		
		Ù((25.378-24.736)ý+(85.485-85.000)ý)	0.805		
		Ù((25.777-25.378)ý+(85.785-85.485)ý)	0.499		
		Ù((26.060-25.777)ý+(86.000-85.785)ý)	0.355		
		Ù((26.293-26.060)ý+(86.177-86.000)ý)	0.293		
		Ù((27.430-26.293)ý+(87.000-86.177)ý)	1.404		
		Ù((28.142-27.430)ý+(87.517-87.000)ý)	0.880		
		Ù((28.856-28.142)ý+(88.000-87.517)ý)	0.862		
		Ù((29.796-28.856)ý+(88.624-88.000)ý)	1.128		
		Ù((30.370-29.796)ý+(89.000-88.624)ý)	0.686		
		Ù((31.072-30.370)ý+(89.458-89.000)ý)	0.838		
		Ù((31.904-31.072)ý+(90.000-89.458)ý)	0.993		
		Ù((32.172-31.904)ý+(90.177-90.000)ý)	0.321		
		Ù((32.411-32.172)ý+(90.334-90.177)ý)	0.286		
		Ù((33.423-32.411)ý+(91.000-90.334)ý)	1.211		
		Ù((34.837-33.423)ý+(91.926-91.000)ý)	1.690		
		Ù((34.950-34.837)ý+(92.000-91.926)ý)	0.135		
		Ù((35.559-34.950)ý+(92.399-92.000)ý)	0.728		
		Ù((36.459-35.559)ý+(93.000-92.399)ý)	1.082		
		Ù((36.785-36.459)ý+(93.217-93.000)ý)	0.392		
		Ù((37.958-36.785)ý+(94.000-93.217)ý)	1.410		
		Ù((38.823-37.958)ý+(94.579-94.000)ý)	1.041		
		Ù((39.454-38.823)ý+(95.000-94.579)ý)	0.759		
		A RIPORTARE ml	116.065		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 57	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	116.065		
		ù((39.961-39.454)ý+(95.334-95.000)ý)	0.607		
		ù((40.962-39.961)ý+(96.000-95.334)ý)	1.202		
		ù((41.905-40.962)ý+(96.624-96.000)ý)	1.131		
		ù((42.488-41.905)ý+(97.000-96.624)ý)	0.694		
		ù((43.178-42.488)ý+(97.470-97.000)ý)	0.835		
		ù((43.969-43.178)ý+(98.000-97.470)ý)	0.952		
		ù((44.235-43.969)ý+(98.841-98.000)ý)	0.882		
				122.368	
44	f1	ù((-53.350--53.915)ý+(98.539-99.000)ý)	0.729		
453.310		ù((-52.689--53.350)ý+(98.000-98.539)ý)	0.853		
		ù((-52.292--52.689)ý+(97.036-98.000)ý)	1.043		
		ù((-52.276--52.292)ý+(97.000-97.036)ý)	0.039		
		ù((-52.233--52.276)ý+(96.970-97.000)ý)	0.052		
		ù((-50.868--52.233)ý+(96.000-96.970)ý)	1.675		
		ù((-50.081--50.868)ý+(95.465-96.000)ý)	0.952		
		ù((-49.399--50.081)ý+(95.000-95.465)ý)	0.825		
		ù((-48.648--49.399)ý+(94.487-95.000)ý)	0.909		
		ù((-47.944--48.648)ý+(94.000-94.487)ý)	0.856		
		ù((-46.965--47.944)ý+(93.319-94.000)ý)	1.193		
		ù((-46.505--46.965)ý+(93.000-93.319)ý)	0.560		
		ù((-46.238--46.505)ý+(92.815-93.000)ý)	0.325		
		ù((-45.061--46.238)ý+(92.000-92.815)ý)	1.432		
		ù((-44.571--45.061)ý+(91.661-92.000)ý)	0.596		
		ù((-43.605--44.571)ý+(91.000-91.661)ý)	1.171		
		ù((-43.374--43.605)ý+(90.841-91.000)ý)	0.280		
		ù((-43.164--43.374)ý+(90.698-90.841)ý)	0.254		
		ù((-42.426--43.164)ý+(90.193-90.698)ý)	0.894		
		ù((-42.142--42.426)ý+(90.000-90.193)ý)	0.343		
		ù((-40.848--42.142)ý+(89.120-90.000)ý)	1.565		
		ù((-40.671--40.848)ý+(89.000-89.120)ý)	0.214		
		ù((-40.604--40.671)ý+(88.954-89.000)ý)	0.081		
		ù((-40.545--40.604)ý+(88.914-88.954)ý)	0.071		
		ù((-39.940--40.545)ý+(88.504-88.914)ý)	0.731		
		ù((-39.198--39.940)ý+(88.000-88.504)ý)	0.897		
		ù((-38.558--39.198)ý+(87.563-88.000)ý)	0.775		
		ù((-37.715--38.558)ý+(87.000-87.563)ý)	1.014		
		ù((-37.505--37.715)ý+(86.860-87.000)ý)	0.252		
		ù((-37.012--37.505)ý+(86.528-86.860)ý)	0.594		
		ù((-36.459--37.012)ý+(86.158-86.528)ý)	0.665		
		ù((-36.224--36.459)ý+(86.000-86.158)ý)	0.283		
		ù((-35.412--36.224)ý+(85.456-86.000)ý)	0.977		
		ù((-34.730--35.412)ý+(85.000-85.456)ý)	0.820		
		ù((-34.359--34.730)ý+(84.754-85.000)ý)	0.445		
		ù((-33.495--34.359)ý+(84.172-84.754)ý)	1.042		
		ù((-33.236--33.495)ý+(84.000-84.172)ý)	0.311		
		ù((-32.953--33.236)ý+(83.812-84.000)ý)	0.340		
		ù((-32.789--32.953)ý+(83.705-83.812)ý)	0.196		
		ù((-32.019--32.789)ý+(83.201-83.705)ý)	0.920		
		ù((-31.713--32.019)ý+(83.000-83.201)ý)	0.366		
		ù((-30.343--31.713)ý+(82.380-83.000)ý)	1.504		
		ù((-29.803--30.343)ý+(82.000-82.380)ý)	0.660		
		ù((-27.429--29.803)ý+(81.033-82.000)ý)	2.563		
		ù((-27.346--27.429)ý+(81.000-81.033)ý)	0.089		
		ù((-25.808--27.346)ý+(80.342-81.000)ý)	1.673		
		ù((-24.995--25.808)ý+(80.000-80.342)ý)	0.882		
		ù((-22.898--24.995)ý+(79.116-80.000)ý)	2.276		
		ù((-22.617--22.898)ý+(79.000-79.116)ý)	0.304		
		ù((-21.396--22.617)ý+(78.483-79.000)ý)	1.326		
		ù((-20.267--21.396)ý+(78.000-78.483)ý)	1.228		
		ù((-20.117--20.267)ý+(77.934-78.000)ý)	0.164		
		ù((-20.025--20.117)ý+(77.891-77.934)ý)	0.102		
		ù((-17.943--20.025)ý+(77.000-77.891)ý)	2.265		
		ù((-17.475--17.943)ý+(76.796-77.000)ý)	0.511		
		ù((-17.461--17.475)ý+(76.789-76.796)ý)	0.016		
		ù((-15.625--17.461)ý+(76.000-76.789)ý)	1.998		
		ù((-15.132--15.625)ý+(75.777-76.000)ý)	0.541		
		ù((-13.774--15.132)ý+(75.212-75.777)ý)	1.471		
		ù((-13.640--13.774)ý+(75.153-75.212)ý)	0.146		
		ù((-13.276--13.640)ý+(75.000-75.153)ý)	0.395		
		ù((-12.418--13.276)ý+(74.611-75.000)ý)	0.942		
		ù((-12.204--12.418)ý+(74.507-74.611)ý)	0.238		
		ù((-11.030--12.204)ý+(74.000-74.507)ý)	1.279		
		ù((-9.964--11.030)ý+(73.568-74.000)ý)	1.150		
		ù((-8.671--9.964)ý+(73.000-73.568)ý)	1.412		
		ù((-7.947--8.671)ý+(72.651-73.000)ý)	0.804		
		ù((-6.885--7.947)ý+(72.000-72.651)ý)	1.246		
		ù((-6.746--6.885)ý+(71.811-72.000)ý)	0.235		
		ù((-6.119--6.746)ý+(71.000-71.811)ý)	1.025		
		ù((-5.343--6.119)ý+(70.078-71.000)ý)	1.205		
		ù((-5.277--5.343)ý+(70.000-70.078)ý)	0.102		
		ù((-5.177--5.277)ý+(69.881-70.000)ý)	0.155		
		ù((-5.088--5.177)ý+(69.781-69.881)ý)	0.134		
		ù((-4.379--5.088)ý+(69.000-69.781)ý)	1.055		
		ù((-4.094--4.379)ý+(68.685-69.000)ý)	0.425		
		ù((-3.454--4.094)ý+(68.000-68.685)ý)	0.937		
		ù((-2.868--3.454)ý+(67.261-68.000)ý)	0.943		
		ù((-2.011--2.868)ý+(66.233-67.261)ý)	1.338		
		ù((-1.818--2.011)ý+(66.000-66.233)ý)	0.303		
		ù((-1.709--1.818)ý+(65.857-66.000)ý)	0.180		
		ù((-0.996--1.709)ý+(64.919-65.857)ý)	1.178		
		A RIPORTARE ml	63.940		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 58
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	63.940		
		Ù((-0.934--0.996)ý+(64.836-64.919)ý)	0.104		
		Ù((0.502--0.934)ý+(64.787-64.836)ý)	1.437		
		Ù((1.641-0.502)ý+(64.753-64.787)ý)	1.140		
		Ù((3.021-1.641)ý+(64.753-64.753)ý)	1.380		
		Ù((3.379-3.021)ý+(64.994-64.753)ý)	0.432		
		Ù((3.389-3.379)ý+(65.000-64.994)ý)	0.012		
		Ù((4.301-3.389)ý+(65.559-65.000)ý)	1.070		
		Ù((5.029-4.301)ý+(66.000-65.559)ý)	0.851		
		Ù((5.463-5.029)ý+(66.272-66.000)ý)	0.512		
		Ù((6.627-5.463)ý+(67.000-66.272)ý)	1.373		
		Ù((7.643-6.627)ý+(67.643-67.000)ý)	1.202		
		Ù((8.213-7.643)ý+(68.000-67.643)ý)	0.673		
		Ù((9.855-8.213)ý+(69.289-68.000)ý)	2.088		
		Ù((10.752-9.855)ý+(70.000-69.289)ý)	1.145		
		Ù((10.909-10.752)ý+(70.171-70.000)ý)	0.232		
		Ù((11.672-10.909)ý+(71.000-70.171)ý)	1.127		
		Ù((11.871-11.672)ý+(71.216-71.000)ý)	0.294		
		Ù((12.590-11.871)ý+(72.000-71.216)ý)	1.064		
		Ù((13.424-12.590)ý+(72.906-72.000)ý)	1.231		
		Ù((13.509-13.424)ý+(73.000-72.906)ý)	0.127		
		Ù((13.566-13.509)ý+(73.062-73.000)ý)	0.084		
		Ù((14.423-13.566)ý+(74.000-73.062)ý)	1.271		
		Ù((14.771-14.423)ý+(74.379-74.000)ý)	0.515		
		Ù((15.337-14.771)ý+(75.000-74.379)ý)	0.840		
		Ù((16.131-15.337)ý+(75.867-75.000)ý)	1.176		
		Ù((16.253-16.131)ý+(76.000-75.867)ý)	0.180		
		Ù((16.535-16.253)ý+(76.308-76.000)ý)	0.418		
		Ù((17.164-16.535)ý+(77.000-76.308)ý)	0.935		
		Ù((17.424-17.164)ý+(77.290-77.000)ý)	0.389		
		Ù((18.067-17.424)ý+(78.000-77.290)ý)	0.958		
		Ù((18.637-18.067)ý+(78.634-78.000)ý)	0.853		
		Ù((18.969-18.637)ý+(79.000-78.634)ý)	0.494		
		Ù((19.509-18.969)ý+(79.598-79.000)ý)	0.806		
		Ù((19.861-19.509)ý+(80.000-79.598)ý)	0.534		
		Ù((20.287-19.861)ý+(80.480-80.000)ý)	0.642		
		Ù((20.612-20.287)ý+(80.857-80.480)ý)	0.498		
		Ù((20.737-20.612)ý+(81.000-80.857)ý)	0.190		
		Ù((20.798-20.737)ý+(81.069-81.000)ý)	0.092		
		Ù((21.653-20.798)ý+(82.000-81.069)ý)	1.264		
		Ù((22.580-21.653)ý+(82.975-82.000)ý)	1.345		
		Ù((22.605-22.580)ý+(83.000-82.975)ý)	0.035		
		Ù((22.960-22.605)ý+(83.329-83.000)ý)	0.484		
		Ù((23.680-22.960)ý+(84.000-83.329)ý)	0.984		
		Ù((23.769-23.680)ý+(84.081-84.000)ý)	0.120		
		Ù((24.793-23.769)ý+(85.000-84.081)ý)	1.376		
		Ù((24.839-24.793)ý+(85.035-85.000)ý)	0.058		
		Ù((26.112-24.839)ý+(86.000-85.035)ý)	1.597		
		Ù((27.159-26.112)ý+(86.793-86.000)ý)	1.313		
		Ù((27.444-27.159)ý+(87.000-86.793)ý)	0.352		
		Ù((28.284-27.444)ý+(87.610-87.000)ý)	1.038		
		Ù((28.821-28.284)ý+(88.000-87.610)ý)	0.664		
		Ù((29.002-28.821)ý+(88.132-88.000)ý)	0.224		
		Ù((30.303-29.002)ý+(89.000-88.132)ý)	1.564		
		Ù((30.996-30.303)ý+(89.464-89.000)ý)	0.834		
		Ù((31.820-30.996)ý+(90.000-89.464)ý)	0.983		
		Ù((33.014-31.820)ý+(90.787-90.000)ý)	1.430		
		Ù((33.338-33.014)ý+(91.000-90.787)ý)	0.388		
		Ù((33.730-33.338)ý+(91.259-91.000)ý)	0.470		
		Ù((34.860-33.730)ý+(92.000-91.259)ý)	1.351		
		Ù((35.739-34.860)ý+(92.576-92.000)ý)	1.051		
		Ù((36.387-35.739)ý+(93.000-92.576)ý)	0.774		
		Ù((37.550-36.387)ý+(93.760-93.000)ý)	1.389		
		Ù((37.917-37.550)ý+(94.000-93.760)ý)	0.439		
		Ù((38.085-37.917)ý+(94.109-94.000)ý)	0.200		
		Ù((39.418-38.085)ý+(95.000-94.109)ý)	1.603		
		Ù((40.669-39.418)ý+(95.825-95.000)ý)	1.499		
		Ù((40.932-40.669)ý+(96.000-95.825)ý)	0.316		
		Ù((41.568-40.932)ý+(96.421-96.000)ý)	0.763		
		Ù((42.434-41.568)ý+(97.000-96.421)ý)	1.042		
		Ù((43.095-42.434)ý+(97.438-97.000)ý)	0.793		
		Ù((43.935-43.095)ý+(98.000-97.438)ý)	1.011		
		Ù((44.214-43.935)ý+(98.882-98.000)ý)	0.925		
		Ù((44.225-44.214)ý+(98.923-98.882)ý)	0.042		
				122.030	
45 454.920	f1	Ù((-52.554--53.326)ý+(98.369-99.000)ý)	0.997		
		Ù((-52.100--52.554)ý+(98.000-98.369)ý)	0.585		
		Ù((-51.730--52.100)ý+(97.282-98.000)ý)	0.808		
		Ù((-51.552--51.730)ý+(97.000-97.282)ý)	0.333		
		Ù((-51.234--51.552)ý+(96.777-97.000)ý)	0.388		
		Ù((-50.122--51.234)ý+(96.000-96.777)ý)	1.357		
		Ù((-49.169--50.122)ý+(95.350-96.000)ý)	1.154		
		Ù((-48.820--49.169)ý+(95.111-95.350)ý)	0.423		
		Ù((-48.659--48.820)ý+(95.000-95.111)ý)	0.196		
		Ù((-48.311--48.659)ý+(94.758-95.000)ý)	0.424		
		Ù((-47.222--48.311)ý+(94.000-94.758)ý)	1.327		
		Ù((-46.967--47.222)ý+(93.823-94.000)ý)	0.310		
		Ù((-46.229--46.967)ý+(93.315-93.823)ý)	0.896		
		Ù((-45.993--46.229)ý+(93.152-93.315)ý)	0.287		
		Ù((-45.771--45.993)ý+(93.000-93.152)ý)	0.269		
		Ù((-44.795--45.771)ý+(92.328-93.000)ý)	1.185		
		A RIPORTARE ml	10.939		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 59
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	10.939		
		Ù((-44.312--44.795)ý+(92.000-92.328)ý)	0.584		
		Ù((-43.116--44.312)ý+(91.184-92.000)ý)	1.448		
		Ù((-42.846--43.116)ý+(91.000-91.184)ý)	0.327		
		Ù((-42.385--42.846)ý+(90.688-91.000)ý)	0.557		
		Ù((-41.363--42.385)ý+(90.000-90.688)ý)	1.232		
		Ù((-40.836--41.363)ý+(89.643-90.000)ý)	0.637		
		Ù((-39.893--40.836)ý+(89.000-89.643)ý)	1.141		
		Ù((-39.638--39.893)ý+(88.826-89.000)ý)	0.309		
		Ù((-38.397--39.638)ý+(88.000-88.826)ý)	1.491		
		Ù((-38.013--38.397)ý+(87.745-88.000)ý)	0.461		
		Ù((-37.116--38.013)ý+(87.144-87.745)ý)	1.080		
		Ù((-37.047--37.116)ý+(87.099-87.144)ý)	0.082		
		Ù((-36.899--37.047)ý+(87.000-87.099)ý)	0.178		
		Ù((-35.565--36.899)ý+(86.111-87.000)ý)	1.603		
		Ù((-35.396--35.565)ý+(86.000-86.111)ý)	0.202		
		Ù((-34.094--35.396)ý+(85.143-86.000)ý)	1.559		
		Ù((-33.874--34.094)ý+(85.000-85.143)ý)	0.262		
		Ù((-32.598--33.874)ý+(84.166-85.000)ý)	1.524		
		Ù((-32.342--32.598)ý+(84.000-84.166)ý)	0.305		
		Ù((-31.431--32.342)ý+(83.405-84.000)ý)	1.088		
		Ù((-30.824--31.431)ý+(83.000-83.405)ý)	0.730		
		Ù((-30.079--30.824)ý+(82.426-83.000)ý)	0.940		
		Ù((-29.625--30.079)ý+(82.000-82.426)ý)	0.623		
		Ù((-28.363--29.625)ý+(81.421-82.000)ý)	1.388		
		Ù((-27.346--28.363)ý+(81.000-81.421)ý)	1.101		
		Ù((-26.785--27.346)ý+(80.767-81.000)ý)	0.607		
		Ù((-24.904--26.785)ý+(80.000-80.767)ý)	2.031		
		Ù((-23.238--24.904)ý+(79.323-80.000)ý)	1.798		
		Ù((-22.455--23.238)ý+(79.000-79.323)ý)	0.847		
		Ù((-20.139--22.455)ý+(78.048-79.000)ý)	2.504		
		Ù((-20.020--20.139)ý+(78.000-78.048)ý)	0.128		
		Ù((-19.797--20.020)ý+(77.909-78.000)ý)	0.241		
		Ù((-18.696--19.797)ý+(77.453-77.909)ý)	1.192		
		Ù((-17.606--18.696)ý+(77.000-77.453)ý)	1.180		
		Ù((-17.512--17.606)ý+(76.960-77.000)ý)	0.102		
		Ù((-17.495--17.512)ý+(76.953-76.960)ý)	0.018		
		Ù((-15.197--17.495)ý+(76.000-76.953)ý)	2.488		
		Ù((-14.571--15.197)ý+(75.733-76.000)ý)	0.681		
		Ù((-12.894--14.571)ý+(75.000-75.733)ý)	1.830		
		Ù((-12.217--12.894)ý+(74.714-75.000)ý)	0.735		
		Ù((-11.686--12.217)ý+(74.495-74.714)ý)	0.574		
		Ù((-10.526--11.686)ý+(74.000-74.495)ý)	1.261		
		Ù((-9.246--10.526)ý+(73.433-74.000)ý)	1.400		
		Ù((-8.253--9.246)ý+(73.000-73.433)ý)	1.083		
		Ù((-7.773--8.253)ý+(72.674-73.000)ý)	0.580		
		Ù((-6.955--7.773)ý+(72.240-72.674)ý)	0.926		
		Ù((-6.516--6.955)ý+(72.000-72.240)ý)	0.500		
		Ù((-6.118--6.516)ý+(71.532-72.000)ý)	0.614		
		Ù((-5.604--6.118)ý+(71.000-71.532)ý)	0.740		
		Ù((-4.857--5.604)ý+(70.168-71.000)ý)	1.118		
		Ù((-4.710--4.857)ý+(70.000-70.168)ý)	0.223		
		Ù((-3.928--4.710)ý+(69.136-70.000)ý)	1.165		
		Ù((-3.802--3.928)ý+(69.000-69.136)ý)	0.185		
		Ù((-3.781--3.802)ý+(68.977-69.000)ý)	0.031		
		Ù((-2.877--3.781)ý+(68.000-68.977)ý)	1.331		
		Ù((-2.446--2.877)ý+(67.470-68.000)ý)	0.683		
		Ù((-2.320--2.446)ý+(67.319-67.470)ý)	0.197		
		Ù((-1.927--2.320)ý+(66.863-67.319)ý)	0.602		
		Ù((-1.116--1.927)ý+(66.000-66.863)ý)	1.184		
		Ù((-0.621--1.116)ý+(65.454-66.000)ý)	0.737		
		Ù((-0.240--0.621)ý+(65.036-65.454)ý)	0.566		
		Ù((1.480--0.240)ý+(65.031-65.036)ý)	1.720		
		Ù((1.935-1.480)ý+(65.035-65.031)ý)	0.455		
		Ù((3.219-1.935)ý+(65.035-65.035)ý)	1.284		
		Ù((3.524-3.219)ý+(65.051-65.035)ý)	0.305		
		Ù((4.788-3.524)ý+(65.871-65.051)ý)	1.507		
		Ù((4.872-4.788)ý+(65.924-65.871)ý)	0.099		
		Ù((4.994-4.872)ý+(66.000-65.924)ý)	0.144		
		Ù((5.067-4.994)ý+(66.046-66.000)ý)	0.086		
		Ù((6.599-5.067)ý+(67.000-66.046)ý)	1.805		
		Ù((7.330-6.599)ý+(67.460-67.000)ý)	0.864		
		Ù((8.190-7.330)ý+(68.000-67.460)ý)	1.015		
		Ù((10.542-8.190)ý+(69.836-68.000)ý)	2.984		
		Ù((10.752-10.542)ý+(70.000-69.836)ý)	0.266		
		Ù((10.789-10.752)ý+(70.040-70.000)ý)	0.054		
		Ù((11.670-10.789)ý+(71.000-70.040)ý)	1.303		
		Ù((11.752-11.670)ý+(71.089-71.000)ý)	0.121		
		Ù((12.582-11.752)ý+(72.000-71.089)ý)	1.232		
		Ù((12.963-12.582)ý+(72.416-72.000)ý)	0.564		
		Ù((13.495-12.963)ý+(73.000-72.416)ý)	0.790		
		Ù((13.608-13.495)ý+(73.124-73.000)ý)	0.168		
		Ù((14.401-13.608)ý+(74.000-73.124)ý)	1.182		
		Ù((14.968-14.401)ý+(74.626-74.000)ý)	0.845		
		Ù((15.308-14.968)ý+(75.000-74.626)ý)	0.505		
		Ù((16.119-15.308)ý+(75.896-75.000)ý)	1.209		
		Ù((16.213-16.119)ý+(76.000-75.896)ý)	0.140		
		Ù((16.382-16.213)ý+(76.189-76.000)ý)	0.254		
		Ù((17.108-16.382)ý+(77.000-76.189)ý)	1.088		
		Ù((17.354-17.108)ý+(77.273-77.000)ý)	0.367		
		Ù((17.990-17.354)ý+(78.000-77.273)ý)	0.966		
		A RIPORTARE ml	87.195		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 60
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	87.195		
		ù((18.503-17.990)ý+(78.584-78.000)ý)	0.777		
		ù((18.868-18.503)ý+(79.000-78.584)ý)	0.553		
		ù((19.194-18.868)ý+(79.373-79.000)ý)	0.495		
		ù((19.766-19.194)ý+(80.000-79.373)ý)	0.849		
		ù((20.224-19.766)ý+(80.492-80.000)ý)	0.672		
		ù((20.692-20.224)ý+(81.000-80.492)ý)	0.691		
		ù((21.351-20.692)ý+(81.704-81.000)ý)	0.964		
		ù((21.636-21.351)ý+(82.000-81.704)ý)	0.411		
		ù((22.039-21.636)ý+(82.388-82.000)ý)	0.559		
		ù((22.651-22.039)ý+(83.000-82.388)ý)	0.865		
		ù((23.545-22.651)ý+(83.748-83.000)ý)	1.166		
		ù((23.853-23.545)ý+(84.000-83.748)ý)	0.398		
		ù((24.663-23.853)ý+(84.725-84.000)ý)	1.087		
		ù((24.974-24.663)ý+(85.000-84.725)ý)	0.415		
		ù((25.154-24.974)ý+(85.142-85.000)ý)	0.229		
		ù((26.266-25.154)ý+(86.000-85.142)ý)	1.405		
		ù((27.462-26.266)ý+(86.923-86.000)ý)	1.511		
		ù((27.564-27.462)ý+(87.000-86.923)ý)	0.128		
		ù((27.725-27.564)ý+(87.123-87.000)ý)	0.203		
		ù((28.410-27.725)ý+(87.641-87.123)ý)	0.859		
		ù((28.881-28.410)ý+(88.000-87.641)ý)	0.592		
		ù((29.914-28.881)ý+(88.759-88.000)ý)	1.282		
		ù((30.231-29.914)ý+(89.000-88.759)ý)	0.398		
		ù((30.879-30.231)ý+(89.474-89.000)ý)	0.803		
		ù((31.653-30.879)ý+(90.000-89.474)ý)	0.936		
		ù((33.071-31.653)ý+(90.961-90.000)ý)	1.713		
		ù((33.131-33.071)ý+(91.000-90.961)ý)	0.072		
		ù((33.315-33.131)ý+(91.122-91.000)ý)	0.221		
		ù((34.653-33.315)ý+(92.000-91.122)ý)	1.600		
		ù((35.087-34.653)ý+(92.289-92.000)ý)	0.521		
		ù((35.454-35.087)ý+(92.532-92.289)ý)	0.440		
		ù((35.785-35.454)ý+(92.753-92.532)ý)	0.398		
		ù((36.163-35.785)ý+(93.000-92.753)ý)	0.452		
		ù((37.408-36.163)ý+(93.818-93.000)ý)	1.490		
		ù((37.686-37.408)ý+(94.000-93.818)ý)	0.332		
		ù((37.774-37.686)ý+(94.058-94.000)ý)	0.105		
		ù((39.225-37.774)ý+(95.000-94.058)ý)	1.730		
		ù((39.929-39.225)ý+(95.459-95.000)ý)	0.840		
		ù((40.753-39.929)ý+(96.000-95.459)ý)	0.986		
		ù((41.858-40.753)ý+(96.719-96.000)ý)	1.318		
		ù((42.290-41.858)ý+(97.000-96.719)ý)	0.515		
		ù((42.499-42.290)ý+(97.137-97.000)ý)	0.250		
		ù((43.814-42.499)ý+(98.000-97.137)ý)	1.573		
		ù((44.090-43.814)ý+(99.000-98.000)ý)	1.037		
				121.036	
46 455.960	f1	ù((-51.930--52.972)ý+(98.151-99.000)ý)	1.344		
		ù((-51.742--51.930)ý+(98.000-98.151)ý)	0.241		
		ù((-51.496--51.742)ý+(97.653-98.000)ý)	0.425		
		ù((-51.084--51.496)ý+(97.000-97.653)ý)	0.772		
		ù((-50.161--51.084)ý+(96.358-97.000)ý)	1.124		
		ù((-49.645--50.161)ý+(96.000-96.358)ý)	0.628		
		ù((-48.818--49.645)ý+(95.430-96.000)ý)	1.004		
		ù((-48.193--48.818)ý+(95.000-95.430)ý)	0.759		
		ù((-47.911--48.193)ý+(94.803-95.000)ý)	0.344		
		ù((-47.578--47.911)ý+(94.573-94.803)ý)	0.405		
		ù((-46.951--47.578)ý+(94.138-94.573)ý)	0.763		
		ù((-46.752--46.951)ý+(94.000-94.138)ý)	0.242		
		ù((-45.790--46.752)ý+(93.342-94.000)ý)	1.166		
		ù((-45.292--45.790)ý+(93.000-93.342)ý)	0.604		
		ù((-45.188--45.292)ý+(92.928-93.000)ý)	0.126		
		ù((-44.867--45.188)ý+(92.710-92.928)ý)	0.388		
		ù((-44.332--44.867)ý+(92.347-92.710)ý)	0.647		
		ù((-43.816--44.332)ý+(92.000-92.347)ý)	0.622		
		ù((-42.971--43.816)ý+(91.426-92.000)ý)	1.022		
		ù((-42.347--42.971)ý+(91.000-91.426)ý)	0.756		
		ù((-41.494--42.347)ý+(90.427-91.000)ý)	1.028		
		ù((-40.854--41.494)ý+(90.000-90.427)ý)	0.769		
		ù((-40.807--40.854)ý+(89.968-90.000)ý)	0.057		
		ù((-40.127--40.807)ý+(89.513-89.968)ý)	0.818		
		ù((-39.443--40.127)ý+(89.056-89.513)ý)	0.823		
		ù((-39.384--39.443)ý+(89.017-89.056)ý)	0.071		
		ù((-39.358--39.384)ý+(89.000-89.017)ý)	0.031		
		ù((-38.156--39.358)ý+(88.212-89.000)ý)	1.437		
		ù((-37.832--38.156)ý+(88.000-88.212)ý)	0.387		
		ù((-36.755--37.832)ý+(87.267-88.000)ý)	1.303		
		ù((-36.356--36.755)ý+(87.000-87.267)ý)	0.480		
		ù((-36.219--36.356)ý+(86.909-87.000)ý)	0.164		
		ù((-34.838--36.219)ý+(86.000-86.909)ý)	1.653		
		ù((-34.744--34.838)ý+(85.938-86.000)ý)	0.113		
		ù((-33.296--34.744)ý+(85.000-85.938)ý)	1.725		
		ù((-33.257--33.296)ý+(84.974-85.000)ý)	0.047		
		ù((-31.839--33.257)ý+(84.056-84.974)ý)	1.689		
		ù((-31.759--31.839)ý+(84.004-84.056)ý)	0.095		
		ù((-31.753--31.759)ý+(84.000-84.004)ý)	0.007		
		ù((-31.027--31.753)ý+(83.516-84.000)ý)	0.873		
		ù((-30.353--31.027)ý+(83.068-83.516)ý)	0.809		
		ù((-30.280--30.353)ý+(83.019-83.068)ý)	0.088		
		ù((-30.251--30.280)ý+(83.000-83.019)ý)	0.035		
		ù((-29.344--30.251)ý+(82.065-83.000)ý)	1.303		
		ù((-29.291--29.344)ý+(82.000-82.065)ý)	0.084		
		A RIPORTARE ml	29.271		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 61

FONDO RIEMPIMENTO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	29.271		
		Ù((-29.108--29.291)ý+(81.891-82.000)ý)	0.213		
		Ù((-27.325--29.108)ý+(81.000-81.891)ý)	1.993		
		Ù((-25.012--27.325)ý+(80.050-81.000)ý)	2.500		
		Ù((-24.893--25.012)ý+(80.000-80.050)ý)	0.129		
		Ù((-24.478--24.893)ý+(79.827-80.000)ý)	0.450		
		Ù((-23.057--24.478)ý+(79.234-79.827)ý)	1.540		
		Ù((-22.490--23.057)ý+(79.000-79.234)ý)	0.613		
		Ù((-22.156--22.490)ý+(78.863-79.000)ý)	0.361		
		Ù((-19.987--22.156)ý+(78.000-78.863)ý)	2.334		
		Ù((-18.902--19.987)ý+(77.555-78.000)ý)	1.173		
		Ù((-17.558--18.902)ý+(77.000-77.555)ý)	1.454		
		Ù((-16.648--17.558)ý+(76.646-77.000)ý)	0.976		
		Ù((-15.060--16.648)ý+(76.000-76.646)ý)	1.714		
		Ù((-13.826--15.060)ý+(75.461-76.000)ý)	1.347		
		Ù((-12.777--13.826)ý+(75.000-75.461)ý)	1.146		
		Ù((-11.575--12.777)ý+(74.466-75.000)ý)	1.315		
		Ù((-10.488--11.575)ý+(74.000-74.466)ý)	1.183		
		Ù((-9.168--10.488)ý+(73.408-74.000)ý)	1.447		
		Ù((-8.328--9.168)ý+(73.000-73.408)ý)	0.934		
		Ù((-7.603--8.328)ý+(72.634-73.000)ý)	0.812		
		Ù((-6.423--7.603)ý+(72.000-72.634)ý)	1.340		
		Ù((-5.454--6.423)ý+(71.226-72.000)ý)	1.240		
		Ù((-5.089--5.454)ý+(71.000-71.226)ý)	0.429		
		Ù((-4.600--5.089)ý+(70.406-71.000)ý)	0.769		
		Ù((-4.165--4.600)ý+(70.000-70.406)ý)	0.595		
		Ù((-3.768--4.165)ý+(69.564-70.000)ý)	0.590		
		Ù((-3.262--3.768)ý+(69.000-69.564)ý)	0.758		
		Ù((-2.967--3.262)ý+(68.671-69.000)ý)	0.442		
		Ù((-2.727--2.967)ý+(68.393-68.671)ý)	0.367		
		Ù((-2.381--2.727)ý+(68.000-68.393)ý)	0.524		
		Ù((-1.633--2.381)ý+(67.187-68.000)ý)	1.105		
		Ù((-0.540--1.633)ý+(66.000-67.187)ý)	1.614		
		Ù((-0.260--0.540)ý+(65.693-66.000)ý)	0.416		
		Ù((0.070--0.260)ý+(65.367-65.693)ý)	0.464		
		Ù((0.262-0.070)ý+(65.166-65.367)ý)	0.278		
		Ù((2.520-0.262)ý+(65.165-65.166)ý)	2.258		
		Ù((3.963-2.520)ý+(65.240-65.165)ý)	1.445		
		Ù((4.300-3.963)ý+(65.459-65.240)ý)	0.402		
		Ù((5.134-4.300)ý+(66.000-65.459)ý)	0.994		
		Ù((5.734-5.134)ý+(66.389-66.000)ý)	0.715		
		Ù((6.675-5.734)ý+(67.000-66.389)ý)	1.122		
		Ù((7.640-6.675)ý+(67.620-67.000)ý)	1.147		
		Ù((8.072-7.640)ý+(67.907-67.620)ý)	0.519		
		Ù((8.216-8.072)ý+(68.000-67.907)ý)	0.171		
		Ù((8.338-8.216)ý+(68.079-68.000)ý)	0.145		
		Ù((8.749-8.338)ý+(68.339-68.079)ý)	0.486		
		Ù((10.123-8.749)ý+(69.320-68.339)ý)	1.688		
		Ù((10.286-10.123)ý+(69.497-69.320)ý)	0.241		
		Ù((10.745-10.286)ý+(70.000-69.497)ý)	0.681		
		Ù((10.802-10.745)ý+(70.062-70.000)ý)	0.084		
		Ù((11.653-10.802)ý+(71.000-70.062)ý)	1.267		
		Ù((12.010-11.653)ý+(71.395-71.000)ý)	0.532		
		Ù((12.560-12.010)ý+(72.000-71.395)ý)	0.818		
		Ù((13.128-12.560)ý+(72.626-72.000)ý)	0.845		
		Ù((13.468-13.128)ý+(73.000-72.626)ý)	0.505		
		Ù((14.083-13.468)ý+(73.678-73.000)ý)	0.915		
		Ù((14.372-14.083)ý+(74.000-73.678)ý)	0.433		
		Ù((14.642-14.372)ý+(74.301-74.000)ý)	0.404		
		Ù((15.270-14.642)ý+(75.000-74.301)ý)	0.940		
		Ù((15.968-15.270)ý+(75.778-75.000)ý)	1.045		
		Ù((16.162-15.968)ý+(76.000-75.778)ý)	0.295		
		Ù((16.259-16.162)ý+(76.110-76.000)ý)	0.147		
		Ù((17.042-16.259)ý+(77.000-76.110)ý)	1.185		
		Ù((17.388-17.042)ý+(77.395-77.000)ý)	0.525		
		Ù((17.913-17.388)ý+(78.000-77.395)ý)	0.801		
		Ù((18.609-17.913)ý+(78.770-78.000)ý)	1.038		
		Ù((18.819-18.609)ý+(79.000-78.770)ý)	0.311		
		Ù((19.426-18.819)ý+(79.666-79.000)ý)	0.901		
		Ù((19.732-19.426)ý+(80.000-79.666)ý)	0.453		
		Ù((19.891-19.732)ý+(80.168-80.000)ý)	0.231		
		Ù((20.672-19.891)ý+(81.000-80.168)ý)	1.141		
		Ù((21.396-20.672)ý+(81.742-81.000)ý)	1.037		
		Ù((21.646-21.396)ý+(82.000-81.742)ý)	0.359		
		Ù((21.840-21.646)ý+(82.187-82.000)ý)	0.269		
		Ù((22.308-21.840)ý+(82.611-82.187)ý)	0.632		
		Ù((22.738-22.308)ý+(83.000-82.611)ý)	0.580		
		Ù((22.871-22.738)ý+(83.105-83.000)ý)	0.169		
		Ù((23.986-22.871)ý+(84.000-83.105)ý)	1.430		
		Ù((24.808-23.986)ý+(84.726-84.000)ý)	1.097		
		Ù((25.117-24.808)ý+(85.000-84.726)ý)	0.413		
		Ù((25.935-25.117)ý+(85.643-85.000)ý)	1.040		
		Ù((26.201-25.935)ý+(85.851-85.643)ý)	0.338		
		Ù((26.390-26.201)ý+(86.000-85.851)ý)	0.241		
		Ù((26.547-26.390)ý+(86.124-86.000)ý)	0.200		
		Ù((27.678-26.547)ý+(87.000-86.124)ý)	1.431		
		Ù((28.781-27.678)ý+(87.854-87.000)ý)	1.395		
		Ù((28.973-28.781)ý+(88.000-87.854)ý)	0.241		
		Ù((29.047-28.973)ý+(88.055-88.000)ý)	0.092		
		Ù((30.286-29.047)ý+(89.000-88.055)ý)	1.558		
		Ù((30.377-30.286)ý+(89.066-89.000)ý)	0.112		
		A RIPORTARE ml	103.300		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 62	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	103.300		
		ù((30.428-30.377)ý+(89.105-89.066)ý)	0.064		
		ù((31.641-30.428)ý+(90.000-89.105)ý)	1.507		
		ù((32.282-31.641)ý+(90.474-90.000)ý)	0.797		
		ù((33.050-32.282)ý+(91.000-90.474)ý)	0.931		
		ù((34.417-33.050)ý+(91.924-91.000)ý)	1.650		
		ù((34.533-34.417)ý+(92.000-91.924)ý)	0.139		
		ù((34.865-34.533)ý+(92.221-92.000)ý)	0.399		
		ù((36.035-34.865)ý+(93.000-92.221)ý)	1.406		
		ù((36.433-36.035)ý+(93.264-93.000)ý)	0.478		
		ù((36.741-36.433)ý+(93.470-93.264)ý)	0.371		
		ù((37.094-36.741)ý+(93.704-93.470)ý)	0.424		
		ù((37.545-37.094)ý+(94.000-93.704)ý)	0.539		
		ù((38.793-37.545)ý+(94.819-94.000)ý)	1.493		
		ù((39.069-38.793)ý+(95.000-94.819)ý)	0.330		
		ù((39.181-39.069)ý+(95.073-95.000)ý)	0.134		
		ù((40.607-39.181)ý+(96.000-95.073)ý)	1.701		
		ù((41.748-40.607)ý+(96.737-96.000)ý)	1.358		
		ù((42.153-41.748)ý+(97.000-96.737)ý)	0.483		
		ù((43.407-42.153)ý+(97.821-97.000)ý)	1.499		
		ù((43.679-43.407)ý+(98.000-97.821)ý)	0.326		
		ù((43.955-43.679)ý+(99.000-98.000)ý)	1.037		
				120.366	
				0.000	
47	f2	ù((-52.542--52.585)ý+(98.966-99.000)ý)	0.055		
457.180		ù((-52.060--52.542)ý+(98.576-98.966)ý)	0.620		
		ù((-51.484--52.060)ý+(98.111-98.576)ý)	0.740		
		ù((-51.346--51.484)ý+(98.000-98.111)ý)	0.177		
		ù((-51.244--51.346)ý+(97.884-98.000)ý)	0.154		
		ù((-50.539--51.244)ý+(97.000-97.884)ý)	1.131		
		ù((-49.385--50.539)ý+(96.204-97.000)ý)	1.402		
		ù((-49.229--49.385)ý+(96.097-96.204)ý)	0.189		
		ù((-49.167--49.229)ý+(96.054-96.097)ý)	0.075		
		ù((-49.089--49.167)ý+(96.000-96.054)ý)	0.095		
		ù((-48.848--49.089)ý+(95.833-96.000)ý)	0.293		
		ù((-47.648--48.848)ý+(95.000-95.833)ý)	1.461		
		ù((-47.414--47.648)ý+(94.838-95.000)ý)	0.285		
		ù((-46.679--47.414)ý+(94.329-94.838)ý)	0.894		
		ù((-46.433--46.679)ý+(94.159-94.329)ý)	0.299		
		ù((-46.199--46.433)ý+(94.000-94.159)ý)	0.283		
		ù((-45.243--46.199)ý+(93.356-94.000)ý)	1.153		
		ù((-44.716--45.243)ý+(93.000-93.356)ý)	0.636		
		ù((-43.601--44.716)ý+(92.251-93.000)ý)	1.343		
		ù((-43.225--43.601)ý+(92.000-92.251)ý)	0.452		
		ù((-42.840--43.225)ý+(91.738-92.000)ý)	0.466		
		ù((-42.330--42.840)ý+(91.398-91.738)ý)	0.613		
		ù((-42.157--42.330)ý+(91.283-91.398)ý)	0.208		
		ù((-41.853--42.157)ý+(91.087-91.283)ý)	0.362		
		ù((-41.720--41.853)ý+(91.000-91.087)ý)	0.159		
		ù((-40.782--41.720)ý+(90.393-91.000)ý)	1.117		
		ù((-40.181--40.782)ý+(90.000-90.393)ý)	0.718		
		ù((-39.716--40.181)ý+(89.698-90.000)ý)	0.554		
		ù((-38.654--39.716)ý+(89.000-89.698)ý)	1.271		
		ù((-37.413--38.654)ý+(88.192-89.000)ý)	1.481		
		ù((-37.118--37.413)ý+(88.000-88.192)ý)	0.352		
		ù((-36.240--37.118)ý+(87.402-88.000)ý)	1.062		
		ù((-35.694--36.240)ý+(87.000-87.402)ý)	0.678		
		ù((-34.952--35.694)ý+(86.514-87.000)ý)	0.887		
		ù((-34.155--34.952)ý+(86.000-86.514)ý)	0.948		
		ù((-33.461--34.155)ý+(85.551-86.000)ý)	0.827		
		ù((-32.613--33.461)ý+(85.000-85.551)ý)	1.011		
		ù((-31.974--32.613)ý+(84.585-85.000)ý)	0.762		
		ù((-31.090--31.974)ý+(84.000-84.585)ý)	1.060		
		ù((-30.659--31.090)ý+(83.713-84.000)ý)	0.518		
		ù((-29.568--30.659)ý+(83.000-83.713)ý)	1.303		
		ù((-29.559--29.568)ý+(82.990-83.000)ý)	0.013		
		ù((-28.746--29.559)ý+(82.000-82.990)ý)	1.281		
		ù((-28.656--28.746)ý+(81.946-82.000)ý)	0.105		
		ù((-27.959--28.656)ý+(81.536-81.946)ý)	0.809		
		ù((-27.147--27.959)ý+(81.000-81.536)ý)	0.973		
		ù((-25.618--27.147)ý+(80.289-81.000)ý)	1.686		
		ù((-24.929--25.618)ý+(80.000-80.289)ý)	0.747		
		ù((-24.527--24.929)ý+(79.832-80.000)ý)	0.436		
		ù((-22.530--24.527)ý+(79.000-79.832)ý)	2.163		
		ù((-21.031--22.530)ý+(78.408-79.000)ý)	1.612		
		ù((-20.009--21.031)ý+(78.000-78.408)ý)	1.100		
		ù((-19.549--20.009)ý+(77.817-78.000)ý)	0.495		
		ù((-17.557--19.549)ý+(77.000-77.817)ý)	2.153		
		ù((-15.900--17.557)ý+(76.365-77.000)ý)	1.775		
		ù((-14.957--15.900)ý+(76.000-76.365)ý)	1.011		
		ù((-14.487--14.957)ý+(75.794-76.000)ý)	0.513		
		ù((-12.690--14.487)ý+(75.000-75.794)ý)	1.965		
		ù((-12.580--12.690)ý+(74.951-75.000)ý)	0.120		
		ù((-10.503--12.580)ý+(74.000-74.951)ý)	2.284		
		ù((-9.266--10.503)ý+(73.363-74.000)ý)	1.391		
		ù((-8.510--9.266)ý+(73.000-73.363)ý)	0.839		
		ù((-8.174--8.510)ý+(72.830-73.000)ý)	0.377		
		ù((-6.538--8.174)ý+(72.000-72.830)ý)	1.835		
		ù((-5.706--6.538)ý+(71.544-72.000)ý)	0.949		
		ù((-4.806--5.706)ý+(71.000-71.544)ý)	1.052		
		ù((-3.972--4.806)ý+(70.269-71.000)ý)	1.109		
		A RIPORTARE ml	56.887		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 63	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	56.887		
		ù((-3.582--3.972)ý+(70.000-70.269)ý)	0.474		
		ù((-3.222--3.582)ý+(69.654-70.000)ý)	0.499		
		ù((-2.620--3.222)ý+(69.000-69.654)ý)	0.889		
		ù((-1.906--2.620)ý+(68.190-69.000)ý)	1.080		
		ù((-1.738--1.906)ý+(68.000-68.190)ý)	0.254		
		ù((-1.395--1.738)ý+(67.627-68.000)ý)	0.507		
		ù((-0.382--1.395)ý+(66.552-67.627)ý)	1.477		
		ù((0.181--0.382)ý+(66.000-66.552)ý)	0.788		
		ù((0.297-0.181)ý+(65.885-66.000)ý)	0.163		
		ù((0.841-0.297)ý+(65.318-65.885)ý)	0.786		
		ù((1.706-0.841)ý+(65.318-65.318)ý)	0.865		
		ù((2.508-1.706)ý+(65.359-65.318)ý)	0.803		
		ù((4.531-2.508)ý+(65.491-65.359)ý)	2.027		
		ù((5.195-4.531)ý+(65.928-65.491)ý)	0.795		
		ù((5.306-5.195)ý+(66.000-65.928)ý)	0.132		
		ù((6.101-5.306)ý+(66.514-66.000)ý)	0.947		
		ù((6.855-6.101)ý+(67.000-66.514)ý)	0.897		
		ù((7.924-6.855)ý+(67.694-67.000)ý)	1.275		
		ù((8.447-7.924)ý+(68.000-67.694)ý)	0.606		
		ù((8.859-8.447)ý+(68.241-68.000)ý)	0.477		
		ù((10.493-8.859)ý+(69.755-68.241)ý)	2.228		
		ù((10.716-10.493)ý+(70.000-69.755)ý)	0.331		
		ù((11.256-10.716)ý+(70.595-70.000)ý)	0.804		
		ù((11.622-11.256)ý+(71.000-70.595)ý)	0.546		
		ù((11.776-11.622)ý+(71.171-71.000)ý)	0.230		
		ù((12.523-11.776)ý+(72.000-71.171)ý)	1.116		
		ù((12.931-12.523)ý+(72.455-72.000)ý)	0.611		
		ù((13.424-12.931)ý+(73.000-72.455)ý)	0.735		
		ù((14.292-13.424)ý+(73.967-73.000)ý)	1.299		
		ù((14.322-14.292)ý+(74.000-73.967)ý)	0.045		
		ù((14.328-14.322)ý+(74.008-74.000)ý)	0.010		
		ù((15.196-14.328)ý+(75.000-74.008)ý)	1.318		
		ù((15.988-15.196)ý+(75.904-75.000)ý)	1.202		
		ù((16.072-15.988)ý+(76.000-75.904)ý)	0.128		
		ù((16.928-16.072)ý+(76.972-76.000)ý)	1.295		
		ù((16.952-16.928)ý+(77.000-76.972)ý)	0.037		
		ù((16.988-16.952)ý+(77.041-77.000)ý)	0.055		
		ù((17.861-16.988)ý+(78.000-77.041)ý)	1.297		
		ù((18.220-17.861)ý+(78.392-78.000)ý)	0.532		
		ù((18.786-18.220)ý+(79.000-78.392)ý)	0.831		
		ù((19.688-18.786)ý+(79.976-79.000)ý)	1.329		
		ù((19.710-19.688)ý+(80.000-79.976)ý)	0.033		
		ù((19.804-19.710)ý+(80.098-80.000)ý)	0.136		
		ù((20.664-19.804)ý+(81.000-80.098)ý)	1.246		
		ù((21.001-20.664)ý+(81.327-81.000)ý)	0.470		
		ù((21.684-21.001)ý+(82.000-81.327)ý)	0.959		
		ù((22.741-21.684)ý+(82.888-82.000)ý)	1.381		
		ù((22.864-22.741)ý+(83.000-82.888)ý)	0.166		
		ù((23.167-22.864)ý+(83.238-83.000)ý)	0.385		
		ù((24.154-23.167)ý+(84.000-83.238)ý)	1.247		
		ù((24.947-24.154)ý+(84.696-84.000)ý)	1.055		
		ù((25.298-24.947)ý+(85.000-84.696)ý)	0.464		
		ù((26.356-25.298)ý+(85.837-85.000)ý)	1.349		
		ù((26.564-26.356)ý+(86.000-85.837)ý)	0.264		
		ù((26.885-26.564)ý+(86.253-86.000)ý)	0.409		
		ù((27.457-26.885)ý+(86.704-86.253)ý)	0.728		
		ù((27.833-27.457)ý+(87.000-86.704)ý)	0.479		
		ù((28.132-27.833)ý+(87.236-87.000)ý)	0.381		
		ù((29.113-28.132)ý+(88.000-87.236)ý)	1.243		
		ù((29.840-29.113)ý+(88.557-88.000)ý)	0.916		
		ù((30.409-29.840)ý+(89.000-88.557)ý)	0.721		
		ù((31.261-30.409)ý+(89.654-89.000)ý)	1.074		
		ù((31.726-31.261)ý+(90.000-89.654)ý)	0.580		
		ù((32.739-31.726)ý+(90.777-90.000)ý)	1.277		
		ù((33.031-32.739)ý+(91.000-90.777)ý)	0.367		
		ù((33.369-33.031)ý+(91.248-91.000)ý)	0.419		
		ù((34.029-33.369)ý+(91.723-91.248)ý)	0.813		
		ù((34.439-34.029)ý+(92.000-91.723)ý)	0.495		
		ù((35.642-34.439)ý+(92.826-92.000)ý)	1.459		
		ù((35.804-35.642)ý+(92.934-92.826)ý)	0.195		
		ù((35.897-35.804)ý+(93.000-92.934)ý)	0.114		
		ù((35.982-35.897)ý+(93.058-93.000)ý)	0.103		
		ù((37.405-35.982)ý+(94.000-93.058)ý)	1.707		
		ù((37.975-37.405)ý+(94.382-94.000)ý)	0.686		
		ù((38.523-37.975)ý+(94.747-94.382)ý)	0.658		
		ù((38.700-38.523)ý+(94.864-94.747)ý)	0.212		
		ù((38.907-38.700)ý+(95.000-94.864)ý)	0.248		
		ù((39.392-38.907)ý+(95.317-95.000)ý)	0.579		
		ù((40.438-39.392)ý+(96.000-95.317)ý)	1.249		
		ù((40.878-40.438)ý+(96.284-96.000)ý)	0.524		
		ù((41.977-40.878)ý+(97.000-96.284)ý)	1.312		
		ù((42.780-41.977)ý+(97.523-97.000)ý)	0.958		
		ù((43.508-42.780)ý+(98.000-97.523)ý)	0.870		
		ù((43.780-43.508)ý+(98.999-98.000)ý)	1.035		
				119.573	
48 459.190	f1	ù((-51.122--51.979)ý+(98.316-99.000)ý)	1.096		
		ù((-50.721--51.122)ý+(98.000-98.316)ý)	0.511		
		ù((-49.873--50.721)ý+(97.233-98.000)ý)	1.143		
		ù((-49.628--49.873)ý+(97.000-97.233)ý)	0.338		
		ù((-49.508--49.628)ý+(96.917-97.000)ý)	0.146		
		A RIPORTARE ml	3.234		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 64
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.234		
		Ù((-48.167--49.508)ý+(96.000-96.917)ý)	1.625		
		Ù((-47.728--48.167)ý+(95.699-96.000)ý)	0.532		
		Ù((-46.691--47.728)ý+(95.000-95.699)ý)	1.251		
		Ù((-46.675--46.691)ý+(94.989-95.000)ý)	0.019		
		Ù((-46.666--46.675)ý+(94.983-94.989)ý)	0.011		
		Ù((-45.606--46.666)ý+(94.300-94.983)ý)	1.261		
		Ù((-45.126--45.606)ý+(94.000-94.300)ý)	0.566		
		Ù((-44.521--45.126)ý+(93.613-94.000)ý)	0.718		
		Ù((-43.561--44.521)ý+(93.000-93.613)ý)	1.139		
		Ù((-43.442--43.561)ý+(92.924-93.000)ý)	0.141		
		Ù((-43.173--43.442)ý+(92.749-92.924)ý)	0.321		
		Ù((-42.364--43.173)ý+(92.231-92.749)ý)	0.961		
		Ù((-42.008--42.364)ý+(92.000-92.231)ý)	0.424		
		Ù((-41.290--42.008)ý+(91.538-92.000)ý)	0.854		
		Ù((-40.465--41.290)ý+(91.000-91.538)ý)	0.985		
		Ù((-40.225--40.465)ý+(90.846-91.000)ý)	0.285		
		Ù((-39.681--40.225)ý+(90.491-90.846)ý)	0.650		
		Ù((-39.313--39.681)ý+(90.252-90.491)ý)	0.439		
		Ù((-38.925--39.313)ý+(90.000-90.252)ý)	0.463		
		Ù((-38.595--38.925)ý+(89.786-90.000)ý)	0.393		
		Ù((-38.304--38.595)ý+(89.598-89.786)ý)	0.346		
		Ù((-37.660--38.304)ý+(89.186-89.598)ý)	0.765		
		Ù((-37.369--37.660)ý+(89.000-89.186)ý)	0.345		
		Ù((-36.409--37.369)ý+(88.384-89.000)ý)	1.141		
		Ù((-35.804--36.409)ý+(88.000-88.384)ý)	0.717		
		Ù((-34.762--35.804)ý+(87.170-88.000)ý)	1.332		
		Ù((-34.564--34.762)ý+(87.000-87.170)ý)	0.261		
		Ù((-33.564--34.564)ý+(86.360-87.000)ý)	1.187		
		Ù((-33.004--33.564)ý+(86.000-86.360)ý)	0.666		
		Ù((-32.150--33.004)ý+(85.441-86.000)ý)	1.021		
		Ù((-31.478--32.150)ý+(85.000-85.441)ý)	0.804		
		Ù((-31.152--31.478)ý+(84.783-85.000)ý)	0.392		
		Ù((-29.963--31.152)ý+(84.000-84.783)ý)	1.424		
		Ù((-29.648--29.963)ý+(83.794-84.000)ý)	0.376		
		Ù((-29.349--29.648)ý+(83.597-83.794)ý)	0.358		
		Ù((-28.692--29.349)ý+(83.165-83.597)ý)	0.786		
		Ù((-28.446--28.692)ý+(83.000-83.165)ý)	0.296		
		Ù((-27.862--28.446)ý+(82.237-83.000)ý)	0.961		
		Ù((-27.661--27.862)ý+(82.000-82.237)ý)	0.311		
		Ù((-26.423--27.661)ý+(81.118-82.000)ý)	1.520		
		Ù((-26.269--26.423)ý+(81.000-81.118)ý)	0.194		
		Ù((-25.043--26.269)ý+(80.244-81.000)ý)	1.440		
		Ù((-24.710--25.043)ý+(80.000-80.244)ý)	0.413		
		Ù((-23.684--24.710)ý+(79.494-80.000)ý)	1.144		
		Ù((-22.550--23.684)ý+(79.000-79.494)ý)	1.237		
		Ù((-21.818--22.550)ý+(78.700-79.000)ý)	0.791		
		Ù((-20.148--21.818)ý+(78.000-78.700)ý)	1.811		
		Ù((-18.167--20.148)ý+(77.213-78.000)ý)	2.132		
		Ù((-17.637--18.167)ý+(77.000-77.213)ý)	0.571		
		Ù((-17.257--17.637)ý+(76.863-77.000)ý)	0.404		
		Ù((-14.932--17.257)ý+(76.000-76.863)ý)	2.480		
		Ù((-14.213--14.932)ý+(75.666-76.000)ý)	0.793		
		Ù((-12.742--14.213)ý+(75.000-75.666)ý)	1.615		
		Ù((-11.426--12.742)ý+(74.338-75.000)ý)	1.473		
		Ù((-10.728--11.426)ý+(74.000-74.338)ý)	0.776		
		Ù((-9.801--10.728)ý+(73.481-74.000)ý)	1.062		
		Ù((-8.957--9.801)ý+(73.000-73.481)ý)	0.971		
		Ù((-8.472--8.957)ý+(72.757-73.000)ý)	0.542		
		Ù((-6.941--8.472)ý+(72.000-72.757)ý)	1.708		
		Ù((-5.968--6.941)ý+(71.485-72.000)ý)	1.101		
		Ù((-5.161--5.968)ý+(71.045-71.485)ý)	0.919		
		Ù((-5.126--5.161)ý+(71.026-71.045)ý)	0.040		
		Ù((-5.078--5.126)ý+(71.000-71.026)ý)	0.055		
		Ù((-4.982--5.078)ý+(70.947-71.000)ý)	0.110		
		Ù((-3.242--4.982)ý+(70.000-70.947)ý)	1.981		
		Ù((-3.212--3.242)ý+(69.974-70.000)ý)	0.040		
		Ù((-1.781--3.212)ý+(69.000-69.974)ý)	1.731		
		Ù((-1.411--1.781)ý+(68.590-69.000)ý)	0.552		
		Ù((0.138--1.411)ý+(67.079-68.590)ý)	2.164		
		Ù((0.216-0.138)ý+(67.000-67.079)ý)	0.111		
		Ù((0.280-0.216)ý+(66.932-67.000)ý)	0.093		
		Ù((1.188-0.280)ý+(66.000-66.932)ý)	1.301		
		Ù((1.229-1.188)ý+(65.956-66.000)ý)	0.060		
		Ù((1.629-1.229)ý+(65.973-65.956)ý)	0.400		
		Ù((3.660-1.629)ý+(65.715-65.973)ý)	2.047		
		Ù((5.431-3.660)ý+(65.714-65.715)ý)	1.771		
		Ù((5.831-5.431)ý+(65.949-65.714)ý)	0.464		
		Ù((5.919-5.831)ý+(66.000-65.949)ý)	0.102		
		Ù((6.284-5.919)ý+(66.214-66.000)ý)	0.423		
		Ù((6.363-6.284)ý+(66.271-66.214)ý)	0.097		
		Ù((7.262-6.363)ý+(67.000-66.271)ý)	1.157		
		Ù((8.096-7.262)ý+(67.700-67.000)ý)	1.089		
		Ù((8.461-8.096)ý+(68.000-67.700)ý)	0.472		
		Ù((8.770-8.461)ý+(68.253-68.000)ý)	0.399		
		Ù((9.855-8.770)ý+(69.273-68.253)ý)	1.489		
		Ù((10.650-9.855)ý+(70.000-69.273)ý)	1.077		
		Ù((11.337-10.650)ý+(70.769-70.000)ý)	1.031		
		Ù((11.545-11.337)ý+(71.000-70.769)ý)	0.311		
		Ù((11.669-11.545)ý+(71.140-71.000)ý)	0.187		
		Ù((12.422-11.669)ý+(72.000-71.140)ý)	1.143		
		A RIPORTARE ml	76.755		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 65	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	76.755		
		ù((12.919-12.422)ý+(72.571-72.000)ý)	0.757		
		ù((13.296-12.919)ý+(73.000-72.571)ý)	0.571		
		ù((13.687-13.296)ý+(73.449-73.000)ý)	0.595		
		ù((14.173-13.687)ý+(74.000-73.449)ý)	0.735		
		ù((15.012-14.173)ý+(74.953-74.000)ý)	1.270		
		ù((15.055-15.012)ý+(75.000-74.953)ý)	0.064		
		ù((15.138-15.055)ý+(75.092-75.000)ý)	0.124		
		ù((15.965-15.138)ý+(76.000-75.092)ý)	1.228		
		ù((16.346-15.965)ý+(76.416-76.000)ý)	0.564		
		ù((16.888-16.346)ý+(77.000-76.416)ý)	0.797		
		ù((17.747-16.888)ý+(77.933-77.000)ý)	1.268		
		ù((17.809-17.747)ý+(78.000-77.933)ý)	0.091		
		ù((18.245-17.809)ý+(78.467-78.000)ý)	0.639		
		ù((18.743-18.245)ý+(79.000-78.467)ý)	0.729		
		ù((19.485-18.743)ý+(79.775-79.000)ý)	1.073		
		ù((19.668-19.485)ý+(79.966-79.775)ý)	0.265		
		ù((19.700-19.668)ý+(80.000-79.966)ý)	0.047		
		ù((19.718-19.700)ý+(80.017-80.000)ý)	0.025		
		ù((20.703-19.718)ý+(81.000-80.017)ý)	1.392		
		ù((21.083-20.703)ý+(81.326-81.000)ý)	0.501		
		ù((21.833-21.083)ý+(82.000-81.326)ý)	1.008		
		ù((22.007-21.833)ý+(82.135-82.000)ý)	0.220		
		ù((23.116-22.007)ý+(83.000-82.135)ý)	1.406		
		ù((23.348-23.116)ý+(83.174-83.000)ý)	0.290		
		ù((24.463-23.348)ý+(84.000-83.174)ý)	1.388		
		ù((25.096-24.463)ý+(84.539-84.000)ý)	0.831		
		ù((25.633-25.096)ý+(85.000-84.539)ý)	0.708		
		ù((26.875-25.633)ý+(85.991-85.000)ý)	1.589		
		ù((26.886-26.875)ý+(86.000-85.991)ý)	0.014		
		ù((26.899-26.886)ý+(86.010-86.000)ý)	0.016		
		ù((26.923-26.899)ý+(86.029-86.010)ý)	0.031		
		ù((28.146-26.923)ý+(87.000-86.029)ý)	1.562		
		ù((28.860-28.146)ý+(87.567-87.000)ý)	0.912		
		ù((29.408-28.860)ý+(88.000-87.567)ý)	0.698		
		ù((29.605-29.408)ý+(88.154-88.000)ý)	0.250		
		ù((30.670-29.605)ý+(89.000-88.154)ý)	1.360		
		ù((31.256-30.670)ý+(89.462-89.000)ý)	0.746		
		ù((31.935-31.256)ý+(90.000-89.462)ý)	0.866		
		ù((32.782-31.935)ý+(90.661-90.000)ý)	1.074		
		ù((33.218-32.782)ý+(91.000-90.661)ý)	0.552		
		ù((33.419-33.218)ý+(91.156-91.000)ý)	0.254		
		ù((34.535-33.419)ý+(92.000-91.156)ý)	1.399		
		ù((35.356-34.535)ý+(92.640-92.000)ý)	1.041		
		ù((35.841-35.356)ý+(93.000-92.640)ý)	0.604		
		ù((36.646-35.841)ý+(93.592-93.000)ý)	0.999		
		ù((37.243-36.646)ý+(94.000-93.592)ý)	0.723		
		ù((38.568-37.243)ý+(94.922-94.000)ý)	1.614		
		ù((38.685-38.568)ý+(95.000-94.922)ý)	0.141		
		ù((38.957-38.685)ý+(95.181-95.000)ý)	0.327		
		ù((40.193-38.957)ý+(96.000-95.181)ý)	1.483		
		ù((41.012-40.193)ý+(96.550-96.000)ý)	0.987		
		ù((41.691-41.012)ý+(97.000-96.550)ý)	0.815		
		ù((42.810-41.691)ý+(97.731-97.000)ý)	1.337		
		ù((43.224-42.810)ý+(98.000-97.731)ý)	0.494		
		ù((43.356-43.224)ý+(98.478-98.000)ý)	0.496		
		ù((43.505-43.356)ý+(99.000-98.478)ý)	0.543		
				118.268	
49 463.790	f1	ù((-50.735--51.443)ý+(98.474-99.000)ý)	0.882		
		ù((-50.101--50.735)ý+(98.000-98.474)ý)	0.792		
		ù((-49.105--50.101)ý+(97.177-98.000)ý)	1.292		
		ù((-48.882--49.105)ý+(97.000-97.177)ý)	0.285		
		ù((-47.272--48.882)ý+(96.127-97.000)ý)	1.831		
		ù((-47.005--47.272)ý+(96.000-96.127)ý)	0.296		
		ù((-44.980--47.005)ý+(95.013-96.000)ý)	2.253		
		ù((-44.955--44.980)ý+(95.000-95.013)ý)	0.028		
		ù((-44.920--44.955)ý+(94.981-95.000)ý)	0.040		
		ù((-44.915--44.920)ý+(94.979-94.981)ý)	0.005		
		ù((-42.989--44.915)ý+(94.000-94.979)ý)	2.161		
		ù((-41.502--42.989)ý+(93.195-94.000)ý)	1.691		
		ù((-41.318--41.502)ý+(93.103-93.195)ý)	0.206		
		ù((-41.123--41.318)ý+(93.000-93.103)ý)	0.221		
		ù((-40.910--41.123)ý+(92.883-93.000)ý)	0.243		
		ù((-39.405--40.910)ý+(92.000-92.883)ý)	1.745		
		ù((-38.800--39.405)ý+(91.606-92.000)ý)	0.722		
		ù((-37.750--38.800)ý+(91.000-91.606)ý)	1.212		
		ù((-36.681--37.750)ý+(90.338-91.000)ý)	1.257		
		ù((-36.389--36.681)ý+(90.146-90.338)ý)	0.349		
		ù((-36.138--36.389)ý+(90.000-90.146)ý)	0.290		
		ù((-35.230--36.138)ý+(89.418-90.000)ý)	1.079		
		ù((-34.496--35.230)ý+(89.000-89.418)ý)	0.845		
		ù((-34.007--34.496)ý+(88.692-89.000)ý)	0.578		
		ù((-32.872--34.007)ý+(88.000-88.692)ý)	1.329		
		ù((-32.759--32.872)ý+(87.877-88.000)ý)	0.167		
		ù((-32.185--32.759)ý+(87.262-87.877)ý)	0.841		
		ù((-32.045--32.185)ý+(87.108-87.262)ý)	0.208		
		ù((-31.943--32.045)ý+(87.000-87.108)ý)	0.149		
		ù((-31.455--31.943)ý+(86.676-87.000)ý)	0.586		
		ù((-30.439--31.455)ý+(86.000-86.676)ý)	1.220		
		ù((-30.296--30.439)ý+(85.905-86.000)ý)	0.172		
		ù((-29.266--30.296)ý+(85.212-85.905)ý)	1.241		
		A RIPORTARE ml	26.216		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 66
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	26.216		
		Ù((-29.037--29.266)ý+(85.058-85.212)ý)	0.276		
		Ù((-28.952--29.037)ý+(85.000-85.058)ý)	0.103		
		Ù((-27.901--28.952)ý+(84.265-85.000)ý)	1.283		
		Ù((-27.525--27.901)ý+(84.000-84.265)ý)	0.460		
		Ù((-27.070--27.525)ý+(83.675-84.000)ý)	0.559		
		Ù((-26.136--27.070)ý+(83.000-83.675)ý)	1.152		
		Ù((-25.207--26.136)ý+(82.227-83.000)ý)	1.209		
		Ù((-24.922--25.207)ý+(82.000-82.227)ý)	0.364		
		Ù((-23.695--24.922)ý+(81.064-82.000)ý)	1.543		
		Ù((-23.611--23.695)ý+(81.000-81.064)ý)	0.106		
		Ù((-22.487--23.611)ý+(80.125-81.000)ý)	1.424		
		Ù((-22.320--22.487)ý+(80.000-80.125)ý)	0.209		
		Ù((-21.288--22.320)ý+(79.186-80.000)ý)	1.314		
		Ù((-21.044--21.288)ý+(79.000-79.186)ý)	0.307		
		Ù((-20.036--21.044)ý+(78.298-79.000)ý)	1.228		
		Ù((-19.636--20.036)ý+(78.000-78.298)ý)	0.499		
		Ù((-18.032--19.636)ý+(77.145-78.000)ý)	1.818		
		Ù((-17.727--18.032)ý+(77.000-77.145)ý)	0.338		
		Ù((-17.017--17.727)ý+(76.727-77.000)ý)	0.761		
		Ù((-15.169--17.017)ý+(76.000-76.727)ý)	1.986		
		Ù((-14.553--15.169)ý+(75.653-76.000)ý)	0.707		
		Ù((-13.396--14.553)ý+(75.000-75.653)ý)	1.329		
		Ù((-12.903--13.396)ý+(74.743-75.000)ý)	0.556		
		Ù((-11.499--12.903)ý+(74.000-74.743)ý)	1.588		
		Ù((-9.945--11.499)ý+(73.178-74.000)ý)	1.758		
		Ù((-9.582--9.945)ý+(73.000-73.178)ý)	0.404		
		Ù((-9.353--9.582)ý+(72.888-73.000)ý)	0.255		
		Ù((-7.538--9.353)ý+(72.000-72.888)ý)	2.021		
		Ù((-6.400--7.538)ý+(71.428-72.000)ý)	1.274		
		Ù((-5.527--6.400)ý+(71.000-71.428)ý)	0.972		
		Ù((-4.464--5.527)ý+(70.481-71.000)ý)	1.183		
		Ù((-3.479--4.464)ý+(70.000-70.481)ý)	1.096		
		Ù((-2.662--3.479)ý+(69.602-70.000)ý)	0.909		
		Ù((-1.428--2.662)ý+(69.000-69.602)ý)	1.373		
		Ù((-0.712--1.428)ý+(68.488-69.000)ý)	0.880		
		Ù((1.270--0.712)ý+(67.000-68.488)ý)	2.478		
		Ù((1.377-1.270)ý+(66.889-67.000)ý)	0.154		
		Ù((1.490-1.377)ý+(66.775-66.889)ý)	0.161		
		Ù((1.697-1.490)ý+(66.564-66.775)ý)	0.296		
		Ù((2.249-1.697)ý+(66.000-66.564)ý)	0.789		
		Ù((2.353-2.249)ý+(65.894-66.000)ý)	0.148		
		Ù((2.366-2.353)ý+(65.880-65.894)ý)	0.019		
		Ù((2.371-2.366)ý+(65.874-65.880)ý)	0.008		
		Ù((2.426-2.371)ý+(65.867-65.874)ý)	0.055		
		Ù((2.745-2.426)ý+(65.847-65.867)ý)	0.320		
		Ù((6.013-2.745)ý+(65.663-65.847)ý)	3.273		
		Ù((6.764-6.013)ý+(65.629-65.663)ý)	0.752		
		Ù((7.033-6.764)ý+(65.999-65.629)ý)	0.457		
		Ù((7.034-7.033)ý+(66.000-65.999)ý)	0.001		
		Ù((7.067-7.034)ý+(66.043-66.000)ý)	0.054		
		Ù((7.508-7.067)ý+(66.604-66.043)ý)	0.714		
		Ù((7.704-7.508)ý+(66.842-66.604)ý)	0.308		
		Ù((7.835-7.704)ý+(67.000-66.842)ý)	0.205		
		Ù((7.935-7.835)ý+(67.122-67.000)ý)	0.158		
		Ù((8.659-7.935)ý+(68.000-67.122)ý)	1.138		
		Ù((10.041-8.659)ý+(69.645-68.000)ý)	2.148		
		Ù((10.334-10.041)ý+(70.000-69.645)ý)	0.460		
		Ù((10.504-10.334)ý+(70.189-70.000)ý)	0.254		
		Ù((11.276-10.504)ý+(71.000-70.189)ý)	1.120		
		Ù((11.913-11.276)ý+(71.677-71.000)ý)	0.930		
		Ù((12.218-11.913)ý+(72.000-71.677)ý)	0.444		
		Ù((12.512-12.218)ý+(72.315-72.000)ý)	0.431		
		Ù((13.151-12.512)ý+(73.000-72.315)ý)	0.937		
		Ù((13.824-13.151)ý+(73.717-73.000)ý)	0.983		
		Ù((14.091-13.824)ý+(74.000-73.717)ý)	0.389		
		Ù((14.622-14.091)ý+(74.562-74.000)ý)	0.773		
		Ù((15.037-14.622)ý+(75.000-74.562)ý)	0.603		
		Ù((15.218-15.037)ý+(75.214-75.000)ý)	0.280		
		Ù((15.859-15.218)ý+(76.000-75.214)ý)	1.014		
		Ù((16.471-15.859)ý+(76.650-76.000)ý)	0.893		
		Ù((16.805-16.471)ý+(77.000-76.650)ý)	0.484		
		Ù((17.147-16.805)ý+(77.350-77.000)ý)	0.489		
		Ù((17.773-17.147)ý+(78.000-77.350)ý)	0.902		
		Ù((18.277-17.773)ý+(78.509-78.000)ý)	0.716		
		Ù((18.778-18.277)ý+(79.000-78.509)ý)	0.701		
		Ù((19.377-18.778)ý+(79.568-79.000)ý)	0.825		
		Ù((19.876-19.377)ý+(80.000-79.568)ý)	0.660		
		Ù((21.014-19.876)ý+(80.912-80.000)ý)	1.458		
		Ù((21.129-21.014)ý+(81.000-80.912)ý)	0.145		
		Ù((21.257-21.129)ý+(81.094-81.000)ý)	0.159		
		Ù((22.482-21.257)ý+(82.000-81.094)ý)	1.524		
		Ù((23.392-22.482)ý+(82.668-82.000)ý)	1.129		
		Ù((23.845-23.392)ý+(83.000-82.668)ý)	0.562		
		Ù((24.610-23.845)ý+(83.564-83.000)ý)	0.950		
		Ù((25.198-24.610)ý+(84.000-83.564)ý)	0.732		
		Ù((26.206-25.198)ý+(84.826-84.000)ý)	1.303		
		Ù((26.419-26.206)ý+(85.000-84.826)ý)	0.275		
		Ù((27.099-26.419)ý+(85.538-85.000)ý)	0.867		
		Ù((27.679-27.099)ý+(86.000-85.538)ý)	0.742		
		Ù((28.640-27.679)ý+(86.765-86.000)ý)	1.228		
		A RIPORTARE ml	98.458		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 67
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	98.458		
		ù((28.832-28.640)ý+(86.919-86.765)ý)	0.246		
		ù((28.934-28.832)ý+(87.000-86.919)ý)	0.130		
		ù((29.013-28.934)ý+(87.063-87.000)ý)	0.101		
		ù((30.189-29.013)ý+(88.000-87.063)ý)	1.504		
		ù((31.027-30.189)ý+(88.669-88.000)ý)	1.072		
		ù((31.445-31.027)ý+(89.000-88.669)ý)	0.533		
		ù((32.072-31.445)ý+(89.497-89.000)ý)	0.800		
		ù((32.704-32.072)ý+(90.000-89.497)ý)	0.808		
		ù((33.915-32.704)ý+(90.960-90.000)ý)	1.545		
		ù((33.965-33.915)ý+(91.000-90.960)ý)	0.064		
		ù((34.071-33.965)ý+(91.084-91.000)ý)	0.135		
		ù((35.218-34.071)ý+(92.000-91.084)ý)	1.468		
		ù((35.767-35.218)ý+(92.436-92.000)ý)	0.701		
		ù((36.476-35.767)ý+(93.000-92.436)ý)	0.906		
		ù((37.612-36.476)ý+(93.905-93.000)ý)	1.452		
		ù((37.732-37.612)ý+(94.000-93.905)ý)	0.153		
		ù((37.957-37.732)ý+(94.180-94.000)ý)	0.288		
		ù((38.965-37.957)ý+(95.000-94.180)ý)	1.299		
		ù((39.175-38.965)ý+(95.163-95.000)ý)	0.266		
		ù((40.269-39.175)ý+(96.000-95.163)ý)	1.377		
		ù((40.873-40.269)ý+(96.493-96.000)ý)	0.780		
		ù((41.518-40.873)ý+(97.000-96.493)ý)	0.820		
		ù((42.606-41.518)ý+(97.849-97.000)ý)	1.380		
		ù((42.819-42.606)ý+(98.000-97.849)ý)	0.261		
		ù((43.048-42.819)ý+(99.000-98.000)ý)	1.026		
				117.573	
				0.000	
50	f1	ù((-49.805--50.741)ý+(98.297-99.000)ý)	1.171		
471.820		ù((-49.410--49.805)ý+(98.000-98.297)ý)	0.494		
		ù((-48.749--49.410)ý+(97.477-98.000)ý)	0.843		
		ù((-48.155--48.749)ý+(97.000-97.477)ý)	0.762		
		ù((-47.365--48.155)ý+(96.403-97.000)ý)	0.990		
		ù((-47.079--47.365)ý+(96.187-96.403)ý)	0.358		
		ù((-46.832--47.079)ý+(96.000-96.187)ý)	0.310		
		ù((-45.553--46.832)ý+(95.054-96.000)ý)	1.591		
		ù((-45.481--45.553)ý+(95.000-95.054)ý)	0.090		
		ù((-45.385--45.481)ý+(94.931-95.000)ý)	0.118		
		ù((-44.006--45.385)ý+(94.000-94.931)ý)	1.664		
		ù((-42.180--44.006)ý+(93.051-94.000)ý)	2.058		
		ù((-42.091--42.180)ý+(93.000-93.051)ý)	0.103		
		ù((-41.920--42.091)ý+(92.920-93.000)ý)	0.189		
		ù((-39.926--41.920)ý+(92.000-92.920)ý)	2.196		
		ù((-38.023--39.926)ý+(91.204-92.000)ý)	2.063		
		ù((-37.530--38.023)ý+(91.000-91.204)ý)	0.534		
		ù((-37.160--37.530)ý+(90.777-91.000)ý)	0.432		
		ù((-35.860--37.160)ý+(90.000-90.777)ý)	1.515		
		ù((-35.806--35.860)ý+(89.968-90.000)ý)	0.063		
		ù((-34.166--35.806)ý+(89.000-89.968)ý)	1.904		
		ù((-33.085--34.166)ý+(88.391-89.000)ý)	1.241		
		ù((-32.398--33.085)ý+(88.000-88.391)ý)	0.790		
		ù((-30.320--32.398)ý+(87.024-88.000)ý)	2.296		
		ù((-30.268--30.320)ý+(87.000-87.024)ý)	0.057		
		ù((-30.245--30.268)ý+(86.987-87.000)ý)	0.026		
		ù((-30.209--30.245)ý+(86.967-86.987)ý)	0.041		
		ù((-28.542--30.209)ý+(86.000-86.967)ý)	1.927		
		ù((-27.811--28.542)ý+(85.540-86.000)ý)	0.864		
		ù((-26.945--27.811)ý+(85.000-85.540)ý)	1.021		
		ù((-26.591--26.945)ý+(84.769-85.000)ý)	0.423		
		ù((-25.390--26.591)ý+(84.000-84.769)ý)	1.426		
		ù((-24.748--25.390)ý+(83.585-84.000)ý)	0.764		
		ù((-23.887--24.748)ý+(83.000-83.585)ý)	1.041		
		ù((-23.209--23.887)ý+(82.510-83.000)ý)	0.837		
		ù((-22.469--23.209)ý+(82.000-82.510)ý)	0.899		
		ù((-21.134--22.469)ý+(81.066-82.000)ý)	1.629		
		ù((-21.039--21.134)ý+(81.000-81.066)ý)	0.116		
		ù((-20.903--21.039)ý+(80.905-81.000)ý)	0.166		
		ù((-19.651--20.903)ý+(80.000-80.905)ý)	1.545		
		ù((-18.533--19.651)ý+(79.195-80.000)ý)	1.378		
		ù((-18.267--18.533)ý+(79.000-79.195)ý)	0.330		
		ù((-17.906--18.267)ý+(78.737-79.000)ý)	0.447		
		ù((-17.283--17.906)ý+(78.284-78.737)ý)	0.770		
		ù((-16.894--17.283)ý+(78.000-78.284)ý)	0.482		
		ù((-16.662--16.894)ý+(77.832-78.000)ý)	0.286		
		ù((-15.530--16.662)ý+(77.000-77.832)ý)	1.405		
		ù((-15.213--15.530)ý+(76.723-77.000)ý)	0.421		
		ù((-14.374--15.213)ý+(76.000-76.723)ý)	1.108		
		ù((-13.937--14.374)ý+(75.764-76.000)ý)	0.497		
		ù((-12.523--13.937)ý+(75.000-75.764)ý)	1.607		
		ù((-11.789--12.523)ý+(74.605-75.000)ý)	0.834		
		ù((-10.661--11.789)ý+(74.000-74.605)ý)	1.280		
		ù((-8.861--10.661)ý+(73.041-74.000)ý)	2.040		
		ù((-8.782--8.861)ý+(73.000-73.041)ý)	0.089		
		ù((-8.743--8.782)ý+(72.979-73.000)ý)	0.044		
		ù((-6.932--8.743)ý+(72.000-72.979)ý)	2.059		
		ù((-6.642--6.932)ý+(71.846-72.000)ý)	0.328		
		ù((-5.176--6.642)ý+(71.059-71.846)ý)	1.664		
		ù((-5.065--5.176)ý+(71.000-71.059)ý)	0.126		
		ù((-5.052--5.065)ý+(70.993-71.000)ý)	0.015		
		ù((-3.061--5.052)ý+(70.000-70.993)ý)	2.225		
		ù((-1.354--3.061)ý+(69.163-70.000)ý)	1.901		
		A RIPORTARE ml	57.893		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 68	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	57.893		
		ù((-1.016--1.354)ý+(69.000-69.163)ý)	0.375		
		ù((0.414--1.016)ý+(67.954-69.000)ý)	1.772		
		ù((1.710-0.414)ý+(67.000-67.954)ý)	1.609		
		ù((2.095-1.710)ý+(66.681-67.000)ý)	0.500		
		ù((2.286-2.095)ý+(66.515-66.681)ý)	0.253		
		ù((5.927-2.286)ý+(66.425-66.515)ý)	3.642		
		ù((6.268-5.927)ý+(66.349-66.425)ý)	0.349		
		ù((6.504-6.268)ý+(66.353-66.349)ý)	0.236		
		ù((6.510-6.504)ý+(66.506-66.353)ý)	0.153		
		ù((6.930-6.510)ý+(67.128-66.506)ý)	0.751		
		ù((7.145-6.930)ý+(68.724-67.128)ý)	1.610		
		ù((7.907-7.145)ý+(69.000-68.724)ý)	0.810		
		ù((8.289-7.907)ý+(69.138-69.000)ý)	0.406		
		ù((8.648-8.289)ý+(69.392-69.138)ý)	0.440		
		ù((9.589-8.648)ý+(70.000-69.392)ý)	1.120		
		ù((10.392-9.589)ý+(70.660-70.000)ý)	1.039		
		ù((10.800-10.392)ý+(71.000-70.660)ý)	0.531		
		ù((11.921-10.800)ý+(71.936-71.000)ý)	1.460		
		ù((11.995-11.921)ý+(72.000-71.936)ý)	0.098		
		ù((12.251-11.995)ý+(72.223-72.000)ý)	0.340		
		ù((13.146-12.251)ý+(73.000-72.223)ý)	1.185		
		ù((14.176-13.146)ý+(73.978-73.000)ý)	1.420		
		ù((14.201-14.176)ý+(74.000-73.978)ý)	0.033		
		ù((14.256-14.201)ý+(74.055-74.000)ý)	0.078		
		ù((15.180-14.256)ý+(75.000-74.055)ý)	1.322		
		ù((15.513-15.180)ý+(75.458-75.000)ý)	0.566		
		ù((15.912-15.513)ý+(75.981-75.458)ý)	0.658		
		ù((15.927-15.912)ý+(76.000-75.981)ý)	0.024		
		ù((15.948-15.927)ý+(76.019-76.000)ý)	0.028		
		ù((17.009-15.948)ý+(77.000-76.019)ý)	1.445		
		ù((18.040-17.009)ý+(77.772-77.000)ý)	1.288		
		ù((18.346-18.040)ý+(78.000-77.772)ý)	0.382		
		ù((18.917-18.346)ý+(78.436-78.000)ý)	0.718		
		ù((19.655-18.917)ý+(79.000-78.436)ý)	0.929		
		ù((20.556-19.655)ý+(79.692-79.000)ý)	1.136		
		ù((20.942-20.556)ý+(80.000-79.692)ý)	0.494		
		ù((22.214-20.942)ý+(80.981-80.000)ý)	1.606		
		ù((22.238-22.214)ý+(81.000-80.981)ý)	0.031		
		ù((22.261-22.238)ý+(81.017-81.000)ý)	0.029		
		ù((23.476-22.261)ý+(82.000-81.017)ý)	1.563		
		ù((24.053-23.476)ý+(82.470-82.000)ý)	0.744		
		ù((24.706-24.053)ý+(83.000-82.470)ý)	0.841		
		ù((25.858-24.706)ý+(83.937-83.000)ý)	1.485		
		ù((25.933-25.858)ý+(84.000-83.937)ý)	0.098		
		ù((26.070-25.933)ý+(84.114-84.000)ý)	0.178		
		ù((27.119-26.070)ý+(85.000-84.114)ý)	1.373		
		ù((27.627-27.119)ý+(85.421-85.000)ý)	0.660		
		ù((28.316-27.627)ý+(86.000-85.421)ý)	0.900		
		ù((29.393-28.316)ý+(86.900-86.000)ý)	1.404		
		ù((29.512-29.393)ý+(87.000-86.900)ý)	0.155		
		ù((29.767-29.512)ý+(87.210-87.000)ý)	0.330		
		ù((30.706-29.767)ý+(88.000-87.210)ý)	1.227		
		ù((31.684-30.706)ý+(88.817-88.000)ý)	1.274		
		ù((31.900-31.684)ý+(89.000-88.817)ý)	0.283		
		ù((32.109-31.900)ý+(89.179-89.000)ý)	0.275		
		ù((33.080-32.109)ý+(90.000-89.179)ý)	1.272		
		ù((33.375-33.080)ý+(90.251-90.000)ý)	0.387		
		ù((34.259-33.375)ý+(91.000-90.251)ý)	1.159		
		ù((34.633-34.259)ý+(91.320-91.000)ý)	0.492		
		ù((35.434-34.633)ý+(92.000-91.320)ý)	1.051		
		ù((35.887-35.434)ý+(92.400-92.000)ý)	0.604		
		ù((36.587-35.887)ý+(93.000-92.400)ý)	0.922		
		ù((37.151-36.587)ý+(93.482-93.000)ý)	0.742		
		ù((37.759-37.151)ý+(94.000-93.482)ý)	0.799		
		ù((38.404-37.759)ý+(94.553-94.000)ý)	0.850		
		ù((38.927-38.404)ý+(95.000-94.553)ý)	0.688		
		ù((39.559-38.927)ý+(95.551-95.000)ý)	0.838		
		ù((40.082-39.559)ý+(96.000-95.551)ý)	0.689		
		ù((40.861-40.082)ý+(96.658-96.000)ý)	1.020		
		ù((41.262-40.861)ý+(97.000-96.658)ý)	0.527		
		ù((41.995-41.262)ý+(97.632-97.000)ý)	0.968		
		ù((42.418-41.995)ý+(98.000-97.632)ý)	0.561		
		ù((42.544-42.418)ý+(98.765-98.000)ý)	0.775		
		ù((42.619-42.544)ý+(99.246-98.765)ý)	0.487		
				116.380	
51 491.400	f1	ù((-51.701--52.578)ý+(100.014-100.506)ý)	1.006		
		ù((-51.682--51.701)ý+(100.003-100.014)ý)	0.022		
		ù((-51.677--51.682)ý+(100.000-100.003)ý)	0.006		
		ù((-51.660--51.677)ý+(99.988-100.000)ý)	0.021		
		ù((-50.243--51.660)ý+(99.000-99.988)ý)	1.727		
		ù((-49.523--50.243)ý+(98.442-99.000)ý)	0.911		
		ù((-48.952--49.523)ý+(98.000-98.442)ý)	0.722		
		ù((-48.746--48.952)ý+(97.842-98.000)ý)	0.260		
		ù((-47.668--48.746)ý+(97.000-97.842)ý)	1.368		
		ù((-47.199--47.668)ý+(96.635-97.000)ý)	0.594		
		ù((-46.383--47.199)ý+(96.000-96.635)ý)	1.034		
		ù((-45.593--46.383)ý+(95.390-96.000)ý)	0.998		
		ù((-45.089--45.593)ý+(95.000-95.390)ý)	0.637		
		ù((-44.693--45.089)ý+(94.712-95.000)ý)	0.490		
		ù((-43.666--44.693)ý+(94.000-94.712)ý)	1.250		
		A RIPORTARE ml	11.046		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 69
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	11.046		
		Ù((-42.953--43.666)ý+(93.454-94.000)ý)	0.898		
		Ù((-42.357--42.953)ý+(93.000-93.454)ý)	0.749		
		Ù((-41.676--42.357)ý+(92.525-93.000)ý)	0.830		
		Ù((-40.964--41.676)ý+(92.000-92.525)ý)	0.885		
		Ù((-39.680--40.964)ý+(91.147-92.000)ý)	1.542		
		Ù((-39.438--39.680)ý+(91.000-91.147)ý)	0.283		
		Ù((-39.141--39.438)ý+(90.828-91.000)ý)	0.343		
		Ù((-37.733--39.141)ý+(90.000-90.828)ý)	1.633		
		Ù((-36.752--37.733)ý+(89.462-90.000)ý)	1.119		
		Ù((-35.950--36.752)ý+(89.000-89.462)ý)	0.926		
		Ù((-34.732--35.950)ý+(88.332-89.000)ý)	1.389		
		Ù((-34.090--34.732)ý+(88.000-88.332)ý)	0.723		
		Ù((-33.344--34.090)ý+(87.612-88.000)ý)	0.841		
		Ù((-32.169--33.344)ý+(87.000-87.612)ý)	1.325		
		Ù((-30.570--32.169)ý+(86.171-87.000)ý)	1.801		
		Ù((-30.465--30.570)ý+(86.118-86.171)ý)	0.118		
		Ù((-30.228--30.465)ý+(86.000-86.118)ý)	0.265		
		Ù((-29.483--30.228)ý+(85.628-86.000)ý)	0.833		
		Ù((-28.144--29.483)ý+(85.000-85.628)ý)	1.479		
		Ù((-27.494--28.144)ý+(84.683-85.000)ý)	0.723		
		Ù((-26.054--27.494)ý+(84.000-84.683)ý)	1.594		
		Ù((-25.837--26.054)ý+(83.898-84.000)ý)	0.240		
		Ù((-24.933--25.837)ý+(83.351-83.898)ý)	1.057		
		Ù((-24.551--24.933)ý+(83.120-83.351)ý)	0.446		
		Ù((-24.361--24.551)ý+(83.000-83.120)ý)	0.225		
		Ù((-24.122--24.361)ý+(82.798-83.000)ý)	0.313		
		Ù((-23.145--24.122)ý+(82.000-82.798)ý)	1.261		
		Ù((-22.693--23.145)ý+(81.698-82.000)ý)	0.544		
		Ù((-21.604--22.693)ý+(81.000-81.698)ý)	1.293		
		Ù((-20.851--21.604)ý+(80.508-81.000)ý)	0.899		
		Ù((-20.098--20.851)ý+(80.000-80.508)ý)	0.908		
		Ù((-18.832--20.098)ý+(79.176-80.000)ý)	1.511		
		Ù((-18.573--18.832)ý+(79.000-79.176)ý)	0.313		
		Ù((-18.062--18.573)ý+(78.673-79.000)ý)	0.607		
		Ù((-16.942--18.062)ý+(78.000-78.673)ý)	1.307		
		Ù((-16.245--16.942)ý+(77.581-78.000)ý)	0.813		
		Ù((-15.277--16.245)ý+(77.000-77.581)ý)	1.129		
		Ù((-13.723--15.277)ý+(76.063-77.000)ý)	1.815		
		Ù((-13.620--13.723)ý+(76.000-76.063)ý)	0.121		
		Ù((-12.548--13.620)ý+(75.344-76.000)ý)	1.257		
		Ù((-11.979--12.548)ý+(75.000-75.344)ý)	0.665		
		Ù((-10.408--11.979)ý+(72.486-75.000)ý)	2.964		
		Ù((-10.107--10.408)ý+(72.000-72.486)ý)	0.572		
		Ù((-10.069--10.107)ý+(71.917-72.000)ý)	0.091		
		Ù((-9.932--10.069)ý+(71.612-71.917)ý)	0.334		
		Ù((-9.615--9.932)ý+(70.854-71.612)ý)	0.822		
		Ù((-9.514--9.615)ý+(70.612-70.854)ý)	0.262		
		Ù((-9.095--9.514)ý+(69.612-70.612)ý)	1.084		
		Ù((-8.814--9.095)ý+(68.944-69.612)ý)	0.725		
		Ù((-8.567--8.814)ý+(68.355-68.944)ý)	0.639		
		Ù((-8.418--8.567)ý+(68.000-68.355)ý)	0.385		
		Ù((-8.083--8.418)ý+(67.243-68.000)ý)	0.828		
		Ù((-7.471--8.083)ý+(67.058-67.242)ý)	0.639		
		Ù((-6.513--7.471)ý+(67.156-67.058)ý)	0.963		
		Ù((-4.633--6.513)ý+(67.053-67.156)ý)	1.883		
		Ù((-4.390--4.633)ý+(67.040-67.053)ý)	0.243		
		Ù((-3.222--4.390)ý+(67.488-67.040)ý)	1.251		
		Ù((-2.645--3.222)ý+(67.835-67.488)ý)	0.673		
		Ù((-2.371--2.645)ý+(68.000-67.835)ý)	0.320		
		Ù((-1.605--2.371)ý+(68.486-68.000)ý)	0.907		
		Ù((-1.081--1.605)ý+(68.778-68.486)ý)	0.600		
		Ù((-0.712--1.081)ý+(69.000-68.778)ý)	0.431		
		Ù((0.509--0.712)ý+(69.736-69.000)ý)	1.426		
		Ù((0.539-0.509)ý+(69.756-69.736)ý)	0.036		
		Ù((0.571-0.539)ý+(69.765-69.756)ý)	0.033		
		Ù((0.679-0.571)ý+(69.787-69.765)ý)	0.110		
		Ù((1.691-0.679)ý+(70.000-69.787)ý)	1.034		
		Ù((1.916-1.691)ý+(70.126-70.000)ý)	0.258		
		Ù((2.508-1.916)ý+(70.522-70.126)ý)	0.712		
		Ù((3.146-2.508)ý+(71.000-70.522)ý)	0.797		
		Ù((3.798-3.146)ý+(71.483-71.000)ý)	0.811		
		Ù((4.538-3.798)ý+(72.000-71.483)ý)	0.903		
		Ù((4.909-4.538)ý+(72.260-72.000)ý)	0.453		
		Ù((5.978-4.909)ý+(73.000-72.260)ý)	1.300		
		Ù((6.689-5.978)ý+(73.494-73.000)ý)	0.866		
		Ù((7.433-6.689)ý+(74.000-73.494)ý)	0.900		
		Ù((7.973-7.433)ý+(74.370-74.000)ý)	0.655		
		Ù((8.898-7.973)ý+(75.000-74.370)ý)	1.119		
		Ù((9.063-8.898)ý+(75.113-75.000)ý)	0.200		
		Ù((9.543-9.063)ý+(75.439-75.113)ý)	0.580		
		Ù((9.859-9.543)ý+(75.651-75.439)ý)	0.381		
		Ù((10.095-9.859)ý+(75.809-75.651)ý)	0.284		
		Ù((10.224-10.095)ý+(75.893-75.809)ý)	0.154		
		Ù((10.387-10.224)ý+(76.000-75.893)ý)	0.195		
		Ù((10.883-10.387)ý+(76.325-76.000)ý)	0.593		
		Ù((11.924-10.883)ý+(77.000-76.325)ý)	1.241		
		Ù((12.513-11.924)ý+(77.390-77.000)ý)	0.706		
		Ù((13.449-12.513)ý+(78.000-77.390)ý)	1.117		
		Ù((14.238-13.449)ý+(78.514-78.000)ý)	0.942		
		Ù((14.983-14.238)ý+(79.000-78.514)ý)	0.890		
		A RIPORTARE ml	83.381		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 70	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	83.381		
		ù((15.789-14.983)ý+(79.525-79.000)ý)	0.962		
		ù((16.512-15.789)ý+(80.000-79.525)ý)	0.865		
		ù((16.916-16.512)ý+(80.264-80.000)ý)	0.483		
		ù((17.710-16.916)ý+(80.784-80.264)ý)	0.949		
		ù((17.901-17.710)ý+(80.913-80.784)ý)	0.230		
		ù((18.029-17.901)ý+(81.000-80.913)ý)	0.155		
		ù((18.943-18.029)ý+(81.619-81.000)ý)	1.104		
		ù((19.505-18.943)ý+(82.000-81.619)ý)	0.679		
		ù((19.959-19.505)ý+(82.307-82.000)ý)	0.548		
		ù((20.957-19.959)ý+(82.984-82.307)ý)	1.206		
		ù((20.973-20.957)ý+(82.995-82.984)ý)	0.019		
		ù((20.980-20.973)ý+(83.000-82.995)ý)	0.009		
		ù((21.023-20.980)ý+(83.030-83.000)ý)	0.052		
		ù((22.416-21.023)ý+(84.000-83.030)ý)	1.697		
		ù((22.847-22.416)ý+(84.292-84.000)ý)	0.521		
		ù((23.865-22.847)ý+(85.000-84.292)ý)	1.240		
		ù((24.697-23.865)ý+(85.581-85.000)ý)	1.015		
		ù((25.288-24.697)ý+(86.000-85.581)ý)	0.724		
		ù((25.352-25.288)ý+(86.045-86.000)ý)	0.078		
		ù((26.665-25.352)ý+(87.000-86.045)ý)	1.624		
		ù((27.166-26.665)ý+(87.361-87.000)ý)	0.618		
		ù((28.032-27.166)ý+(88.000-87.361)ý)	1.076		
		ù((28.954-28.032)ý+(88.678-88.000)ý)	1.144		
		ù((29.361-28.954)ý+(89.000-88.678)ý)	0.519		
		ù((30.511-29.361)ý+(89.906-89.000)ý)	1.464		
		ù((30.630-30.511)ý+(90.000-89.906)ý)	0.152		
		ù((30.672-30.630)ý+(90.033-90.000)ý)	0.053		
		ù((31.862-30.672)ý+(91.000-90.033)ý)	1.533		
		ù((32.345-31.862)ý+(91.389-91.000)ý)	0.620		
		ù((32.840-32.345)ý+(91.804-91.389)ý)	0.646		
		ù((32.960-32.840)ý+(91.905-91.804)ý)	0.157		
		ù((33.066-32.960)ý+(92.000-91.905)ý)	0.142		
		ù((33.341-33.066)ý+(92.240-92.000)ý)	0.365		
		ù((34.207-33.341)ý+(93.000-92.240)ý)	1.152		
		ù((34.550-34.207)ý+(93.294-93.000)ý)	0.452		
		ù((35.288-34.550)ý+(94.000-93.294)ý)	1.021		
		ù((35.535-35.288)ý+(94.233-94.000)ý)	0.340		
		ù((36.237-35.535)ý+(95.000-94.233)ý)	1.040		
		ù((36.845-36.237)ý+(95.661-95.000)ý)	0.898		
		ù((37.159-36.845)ý+(96.000-95.661)ý)	0.462		
		ù((37.465-37.159)ý+(96.334-96.000)ý)	0.453		
		ù((38.032-37.465)ý+(97.000-96.334)ý)	0.875		
		ù((38.382-38.032)ý+(97.395-97.000)ý)	0.528		
		ù((38.897-38.382)ý+(98.000-97.395)ý)	0.795		
		ù((39.604-38.897)ý+(100.400-98.000)ý)	2.502		
				116.548	
52 499.680	f1	ù((-56.037--56.042)ý+(101.000-101.002)ý)	0.005		
		ù((-55.302--56.037)ý+(100.646-101.000)ý)	0.816		
		ù((-53.948--55.302)ý+(100.000-100.646)ý)	1.500		
		ù((-53.268--53.948)ý+(99.564-100.000)ý)	0.808		
		ù((-52.582--53.268)ý+(99.148-99.564)ý)	0.802		
		ù((-52.334--52.582)ý+(99.000-99.148)ý)	0.289		
		ù((-52.207--52.334)ý+(98.904-99.000)ý)	0.159		
		ù((-50.997--52.207)ý+(98.000-98.904)ý)	1.510		
		ù((-50.269--50.997)ý+(97.478-98.000)ý)	0.896		
		ù((-49.633--50.269)ý+(97.000-97.478)ý)	0.796		
		ù((-48.277--49.633)ý+(96.043-97.000)ý)	1.660		
		ù((-48.210--48.277)ý+(96.000-96.043)ý)	0.080		
		ù((-48.131--48.210)ý+(95.962-96.000)ý)	0.088		
		ù((-46.448--48.131)ý+(95.000-95.962)ý)	1.939		
		ù((-45.470--46.448)ý+(94.545-95.000)ý)	1.079		
		ù((-44.181--45.470)ý+(94.000-94.545)ý)	1.399		
		ù((-43.480--44.181)ý+(93.748-94.000)ý)	0.745		
		ù((-43.073--43.480)ý+(93.603-93.748)ý)	0.432		
		ù((-42.486--43.073)ý+(93.392-93.603)ý)	0.624		
		ù((-41.391--42.486)ý+(93.000-93.392)ý)	1.163		
		ù((-40.281--41.391)ý+(92.487-93.000)ý)	1.223		
		ù((-39.191--40.281)ý+(92.000-92.487)ý)	1.194		
		ù((-38.465--39.191)ý+(91.628-92.000)ý)	0.816		
		ù((-37.141--38.465)ý+(91.000-91.628)ý)	1.465		
		ù((-36.713--37.141)ý+(90.815-91.000)ý)	0.466		
		ù((-35.886--36.713)ý+(90.466-90.815)ý)	0.898		
		ù((-35.419--35.886)ý+(90.265-90.466)ý)	0.508		
		ù((-34.811--35.419)ý+(90.000-90.265)ý)	0.663		
		ù((-34.440--34.811)ý+(89.818-90.000)ý)	0.413		
		ù((-34.143--34.440)ý+(89.669-89.818)ý)	0.332		
		ù((-32.874--34.143)ý+(89.000-89.669)ý)	1.435		
		ù((-32.395--32.874)ý+(88.716-89.000)ý)	0.557		
		ù((-31.361--32.395)ý+(88.000-88.716)ý)	1.258		
		ù((-30.195--31.361)ý+(87.204-88.000)ý)	1.412		
		ù((-29.886--30.195)ý+(87.000-87.204)ý)	0.370		
		ù((-29.348--29.886)ý+(86.600-87.000)ý)	0.670		
		ù((-28.526--29.348)ý+(86.000-86.600)ý)	1.018		
		ù((-27.195--28.526)ý+(85.027-86.000)ý)	1.649		
		ù((-27.157--27.195)ý+(85.000-85.027)ý)	0.047		
		ù((-27.076--27.157)ý+(84.941-85.000)ý)	0.100		
		ù((-25.805--27.076)ý+(84.000-84.941)ý)	1.581		
		ù((-25.009--25.805)ý+(83.411-84.000)ý)	0.990		
		ù((-24.456--25.009)ý+(83.000-83.411)ý)	0.689		
		ù((-24.027--24.456)ý+(82.565-83.000)ý)	0.611		
		A RIPORTARE ml	37.155		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 71
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	37.155		
		Ù((-23.480--24.027)ý+(82.000-82.565)ý)	0.786		
		Ù((-22.690--23.480)ý+(81.510-82.000)ý)	0.930		
		Ù((-21.867--22.690)ý+(81.000-81.510)ý)	0.968		
		Ù((-20.456--21.867)ý+(80.126-81.000)ý)	1.660		
		Ù((-20.252--20.456)ý+(80.000-80.126)ý)	0.240		
		Ù((-20.038--20.252)ý+(79.867-80.000)ý)	0.252		
		Ù((-18.643--20.038)ý+(79.000-79.867)ý)	1.642		
		Ù((-17.220--18.643)ý+(78.122-79.000)ý)	1.672		
		Ù((-17.023--17.220)ý+(78.000-78.122)ý)	0.232		
		Ù((-16.827--17.023)ý+(77.878-78.000)ý)	0.231		
		Ù((-15.411--16.827)ý+(77.000-77.878)ý)	1.666		
		Ù((-14.755--15.411)ý+(76.570-77.000)ý)	0.784		
		Ù((-13.923--14.755)ý+(76.000-76.570)ý)	1.009		
		Ù((-13.282--13.923)ý+(75.501-76.000)ý)	0.812		
		Ù((-12.644--13.282)ý+(75.000-75.501)ý)	0.811		
		Ù((-11.340--12.644)ý+(72.790-75.000)ý)	2.566		
		Ù((-10.877--11.340)ý+(72.000-72.790)ý)	0.916		
		Ù((-10.785--10.877)ý+(71.815-72.000)ý)	0.207		
		Ù((-10.621--10.785)ý+(71.478-71.815)ý)	0.375		
		Ù((-10.200--10.621)ý+(70.626-71.478)ý)	0.950		
		Ù((-9.498--10.200)ý+(69.183-70.626)ý)	1.605		
		Ù((-9.410--9.498)ý+(69.000-69.183)ý)	0.203		
		Ù((-9.267--9.410)ý+(68.705-69.000)ý)	0.328		
		Ù((-9.183--9.267)ý+(68.524-68.705)ý)	0.200		
		Ù((-8.633--9.183)ý+(68.432-68.524)ý)	0.558		
		Ù((-4.815--8.633)ý+(68.108-68.432)ý)	3.832		
		Ù((-4.247--4.815)ý+(68.556-68.108)ý)	0.723		
		Ù((-3.702--4.247)ý+(69.000-68.556)ý)	0.703		
		Ù((-3.041--3.702)ý+(69.540-69.000)ý)	0.854		
		Ù((-2.478--3.041)ý+(70.000-69.540)ý)	0.727		
		Ù((-1.580--2.478)ý+(70.732-70.000)ý)	1.159		
		Ù((-1.509--1.580)ý+(70.772-70.732)ý)	0.081		
		Ù((-1.459--1.509)ý+(70.798-70.772)ý)	0.056		
		Ù((-1.065--1.459)ý+(71.000-70.798)ý)	0.443		
		Ù((0.015--1.065)ý+(71.643-71.000)ý)	1.257		
		Ù((0.667-0.015)ý+(72.000-71.643)ý)	0.743		
		Ù((0.961-0.667)ý+(72.215-72.000)ý)	0.364		
		Ù((2.044-0.961)ý+(72.993-72.215)ý)	1.333		
		Ù((2.053-2.044)ý+(72.999-72.993)ý)	0.011		
		Ù((2.054-2.053)ý+(73.000-72.999)ý)	0.001		
		Ù((2.058-2.054)ý+(73.002-73.000)ý)	0.004		
		Ù((3.492-2.058)ý+(74.000-73.002)ý)	1.747		
		Ù((3.876-3.492)ý+(74.265-74.000)ý)	0.467		
		Ù((4.953-3.876)ý+(75.000-74.265)ý)	1.304		
		Ù((5.239-4.953)ý+(75.196-75.000)ý)	0.347		
		Ù((5.395-5.239)ý+(75.304-75.196)ý)	0.190		
		Ù((5.756-5.395)ý+(75.552-75.304)ý)	0.438		
		Ù((6.413-5.756)ý+(76.000-75.552)ý)	0.795		
		Ù((6.997-6.413)ý+(76.394-76.000)ý)	0.704		
		Ù((7.884-6.997)ý+(77.000-76.394)ý)	1.074		
		Ù((8.241-7.884)ý+(77.246-77.000)ý)	0.434		
		Ù((8.592-8.241)ý+(77.491-77.246)ý)	0.428		
		Ù((8.854-8.592)ý+(77.675-77.491)ý)	0.320		
		Ù((9.315-8.854)ý+(78.000-77.675)ý)	0.564		
		Ù((9.880-9.315)ý+(78.401-78.000)ý)	0.693		
		Ù((10.724-9.880)ý+(79.000-78.401)ý)	1.035		
		Ù((11.090-10.724)ý+(79.259-79.000)ý)	0.448		
		Ù((12.140-11.090)ý+(80.000-79.259)ý)	1.285		
		Ù((12.394-12.140)ý+(80.179-80.000)ý)	0.311		
		Ù((12.860-12.394)ý+(80.507-80.179)ý)	0.570		
		Ù((13.561-12.860)ý+(81.000-80.507)ý)	0.857		
		Ù((14.312-13.561)ý+(81.529-81.000)ý)	0.919		
		Ù((14.756-14.312)ý+(81.839-81.529)ý)	0.542		
		Ù((14.837-14.756)ý+(81.895-81.839)ý)	0.098		
		Ù((14.988-14.837)ý+(82.000-81.895)ý)	0.184		
		Ù((16.182-14.988)ý+(82.833-82.000)ý)	1.456		
		Ù((16.423-16.182)ý+(83.000-82.833)ý)	0.293		
		Ù((17.277-16.423)ý+(83.593-83.000)ý)	1.040		
		Ù((17.864-17.277)ý+(84.000-83.593)ý)	0.714		
		Ù((17.996-17.864)ý+(84.092-84.000)ý)	0.161		
		Ù((18.383-17.996)ý+(84.360-84.092)ý)	0.471		
		Ù((19.074-18.383)ý+(84.836-84.360)ý)	0.839		
		Ù((19.313-19.074)ý+(85.000-84.836)ý)	0.290		
		Ù((20.169-19.313)ý+(85.589-85.000)ý)	1.039		
		Ù((20.768-20.169)ý+(86.000-85.589)ý)	0.726		
		Ù((21.257-20.768)ý+(86.336-86.000)ý)	0.593		
		Ù((22.227-21.257)ý+(87.000-86.336)ý)	1.175		
		Ù((22.332-22.227)ý+(87.072-87.000)ý)	0.127		
		Ù((22.650-22.332)ý+(87.289-87.072)ý)	0.385		
		Ù((23.198-22.650)ý+(87.664-87.289)ý)	0.664		
		Ù((23.691-23.198)ý+(88.000-87.664)ý)	0.597		
		Ù((23.966-23.691)ý+(88.188-88.000)ý)	0.333		
		Ù((25.159-23.966)ý+(89.000-88.188)ý)	1.443		
		Ù((25.763-25.159)ý+(89.411-89.000)ý)	0.731		
		Ù((26.639-25.763)ý+(90.000-89.411)ý)	1.056		
		Ù((27.665-26.639)ý+(90.703-90.000)ý)	1.244		
		Ù((28.103-27.665)ý+(91.000-90.703)ý)	0.529		
		Ù((28.488-28.103)ý+(91.259-91.000)ý)	0.464		
		Ù((29.584-28.488)ý+(92.000-91.259)ý)	1.323		
		Ù((30.273-29.584)ý+(92.467-92.000)ý)	0.832		
		A RIPORTARE ml	105.328		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 72	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	105.328		
		ù((31.072-30.273)ý+(93.000-92.467)ý)	0.960		
		ù((31.916-31.072)ý+(93.568-93.000)ý)	1.017		
		ù((32.565-31.916)ý+(94.000-93.568)ý)	0.780		
		ù((32.636-32.565)ý+(94.047-94.000)ý)	0.085		
		ù((32.700-32.636)ý+(94.090-94.047)ý)	0.077		
		ù((33.523-32.700)ý+(94.629-94.090)ý)	0.984		
		ù((34.090-33.523)ý+(95.000-94.629)ý)	0.678		
		ù((34.264-34.090)ý+(95.114-95.000)ý)	0.208		
		ù((34.380-34.264)ý+(95.190-95.114)ý)	0.139		
		ù((35.534-34.380)ý+(96.000-95.190)ý)	1.410		
		ù((36.694-35.534)ý+(96.814-96.000)ý)	1.417		
		ù((36.722-36.694)ý+(96.835-96.814)ý)	0.035		
		ù((36.937-36.722)ý+(97.000-96.835)ý)	0.271		
		ù((37.840-36.937)ý+(97.699-97.000)ý)	1.142		
		ù((38.217-37.840)ý+(98.000-97.699)ý)	0.482		
		ù((38.560-38.217)ý+(100.123-98.000)ý)	2.151		
		ù((38.696-38.560)ý+(101.090-100.123)ý)	0.977		
				118.141	
53	f1	ù((-59.190--59.191)ý+(102.705-102.706)ý)	0.001		
527.280		ù((-58.225--59.190)ý+(102.000-102.705)ý)	1.195		
		ù((-57.912--58.225)ý+(101.693-102.000)ý)	0.438		
		ù((-57.183--57.912)ý+(101.000-101.693)ý)	1.006		
		ù((-56.298--57.183)ý+(100.415-101.000)ý)	1.061		
		ù((-55.682--56.298)ý+(100.000-100.415)ý)	0.743		
		ù((-54.926--55.682)ý+(99.528-100.000)ý)	0.891		
		ù((-54.140--54.926)ý+(99.000-99.528)ý)	0.947		
		ù((-53.583--54.140)ý+(98.656-99.000)ý)	0.655		
		ù((-52.592--53.583)ý+(98.000-98.656)ý)	1.188		
		ù((-50.905--52.592)ý+(97.008-98.000)ý)	1.957		
		ù((-50.892--50.905)ý+(97.000-97.008)ý)	0.015		
		ù((-50.888--50.892)ý+(96.998-97.000)ý)	0.004		
		ù((-48.772--50.888)ý+(96.000-96.998)ý)	2.340		
		ù((-47.014--48.772)ý+(95.200-96.000)ý)	1.931		
		ù((-46.575--47.014)ý+(95.000-95.200)ý)	0.482		
		ù((-46.161--46.575)ý+(94.736-95.000)ý)	0.491		
		ù((-44.993--46.161)ý+(94.000-94.736)ý)	1.381		
		ù((-44.187--44.993)ý+(93.469-94.000)ý)	0.965		
		ù((-43.438--44.187)ý+(93.000-93.469)ý)	0.884		
		ù((-42.543--43.438)ý+(92.485-93.000)ý)	1.033		
		ù((-41.719--42.543)ý+(92.000-92.485)ý)	0.956		
		ù((-41.498--41.719)ý+(91.878-92.000)ý)	0.252		
		ù((-39.931--41.498)ý+(91.000-91.878)ý)	1.796		
		ù((-38.493--39.931)ý+(90.200-91.000)ý)	1.646		
		ù((-38.132--38.493)ý+(90.000-90.200)ý)	0.413		
		ù((-37.914--38.132)ý+(89.881-90.000)ý)	0.248		
		ù((-36.289--37.914)ý+(89.000-89.881)ý)	1.848		
		ù((-34.504--36.289)ý+(88.036-89.000)ý)	2.029		
		ù((-34.437--34.504)ý+(88.000-88.036)ý)	0.076		
		ù((-34.372--34.437)ý+(87.964-88.000)ý)	0.074		
		ù((-32.425--34.372)ý+(87.000-87.964)ý)	2.173		
		ù((-31.534--32.425)ý+(86.456-87.000)ý)	1.044		
		ù((-31.227--31.534)ý+(86.272-86.456)ý)	0.358		
		ù((-30.786--31.227)ý+(86.000-86.272)ý)	0.518		
		ù((-29.641--30.786)ý+(84.666-86.000)ý)	1.758		
		ù((-29.132--29.641)ý+(84.324-84.666)ý)	0.613		
		ù((-28.346--29.132)ý+(83.403-84.324)ý)	1.211		
		ù((-27.978--28.346)ý+(83.000-83.403)ý)	0.546		
		ù((-27.184--27.978)ý+(82.054-83.000)ý)	1.235		
		ù((-27.151--27.184)ý+(82.000-82.054)ý)	0.063		
		ù((-27.005--27.151)ý+(81.760-82.000)ý)	0.281		
		ù((-26.557--27.005)ý+(81.000-81.760)ý)	0.882		
		ù((-26.395--26.557)ý+(80.759-81.000)ý)	0.290		
		ù((-26.136--26.395)ý+(80.412-80.759)ý)	0.433		
		ù((-25.937--26.136)ý+(80.168-80.412)ý)	0.315		
		ù((-25.929--25.937)ý+(80.157-80.168)ý)	0.014		
		ù((-25.887--25.929)ý+(80.097-80.157)ý)	0.073		
		ù((-25.821--25.887)ý+(80.000-80.097)ý)	0.117		
		ù((-25.739--25.821)ý+(79.879-80.000)ý)	0.146		
		ù((-23.971--25.739)ý+(79.144-79.879)ý)	1.915		
		ù((-23.194--23.971)ý+(78.892-79.144)ý)	0.817		
		ù((-22.862--23.194)ý+(78.810-78.892)ý)	0.342		
		ù((-22.734--22.862)ý+(78.805-78.810)ý)	0.128		
		ù((-22.630--22.734)ý+(78.859-78.805)ý)	0.117		
		ù((-22.360--22.630)ý+(79.000-78.859)ý)	0.305		
		ù((-22.004--22.360)ý+(79.186-79.000)ý)	0.402		
		ù((-21.912--22.004)ý+(79.228-79.186)ý)	0.101		
		ù((-21.850--21.912)ý+(79.256-79.228)ý)	0.068		
		ù((-21.773--21.850)ý+(79.293-79.256)ý)	0.085		
		ù((-21.529--21.773)ý+(79.413-79.293)ý)	0.272		
		ù((-21.077--21.529)ý+(79.644-79.413)ý)	0.508		
		ù((-20.813--21.077)ý+(79.779-79.644)ý)	0.297		
		ù((-20.452--20.813)ý+(79.938-79.779)ý)	0.394		
		ù((-20.408--20.452)ý+(79.958-79.938)ý)	0.048		
		ù((-20.305--20.408)ý+(80.000-79.958)ý)	0.111		
		ù((-20.203--20.305)ý+(80.000-80.000)ý)	0.102		
		ù((-19.201--20.203)ý+(80.093-80.000)ý)	1.006		
		ù((-18.091--19.201)ý+(80.000-80.093)ý)	1.114		
		ù((-16.898--18.091)ý+(79.702-80.000)ý)	1.230		
		ù((-16.830--16.898)ý+(79.669-79.702)ý)	0.076		
		ù((-16.507--16.830)ý+(79.480-79.669)ý)	0.374		
		A RIPORTARE ml	50.828		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 73	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	50.828		
		Ù((-16.255--16.507)ý+(79.225-79.480)ý)	0.359		
		Ù((-14.962--16.255)ý+(78.226-79.225)ý)	1.634		
		Ù((-14.652--14.962)ý+(78.000-78.226)ý)	0.384		
		Ù((-14.316--14.652)ý+(77.642-78.000)ý)	0.491		
		Ù((-14.099--14.316)ý+(77.415-77.642)ý)	0.314		
		Ù((-14.062--14.099)ý+(77.375-77.415)ý)	0.054		
		Ù((-13.718--14.062)ý+(77.000-77.375)ý)	0.509		
		Ù((-13.434--13.718)ý+(76.691-77.000)ý)	0.420		
		Ù((-13.417--13.434)ý+(76.671-76.691)ý)	0.026		
		Ù((-13.370--13.417)ý+(76.651-76.671)ý)	0.051		
		Ù((-13.368--13.370)ý+(76.651-76.651)ý)	0.002		
		Ù((-13.366--13.368)ý+(76.650-76.651)ý)	0.002		
		Ù((-11.691--13.366)ý+(75.795-76.650)ý)	1.881		
		Ù((-11.583--11.691)ý+(75.760-75.795)ý)	0.114		
		Ù((-11.523--11.583)ý+(75.719-75.760)ý)	0.073		
		Ù((-9.425--11.523)ý+(75.056-75.719)ý)	2.200		
		Ù((-7.613--9.425)ý+(74.315-75.056)ý)	1.958		
		Ù((-6.922--7.613)ý+(73.759-74.315)ý)	0.887		
		Ù((-6.224--6.922)ý+(73.423-73.759)ý)	0.775		
		Ù((-4.727--6.224)ý+(72.702-73.423)ý)	1.662		
		Ù((-4.602--4.727)ý+(72.643-72.702)ý)	0.138		
		Ù((-4.407--4.602)ý+(72.545-72.643)ý)	0.218		
		Ù((-3.116--4.407)ý+(72.830-72.545)ý)	1.322		
		Ù((-2.896--3.116)ý+(73.000-72.830)ý)	0.278		
		Ù((-2.205--2.896)ý+(73.616-73.000)ý)	0.926		
		Ù((-1.862--2.205)ý+(74.000-73.616)ý)	0.515		
		Ù((-1.335--1.862)ý+(74.627-74.000)ý)	0.819		
		Ù((-1.208--1.335)ý+(74.785-74.627)ý)	0.203		
		Ù((-1.031--1.208)ý+(75.000-74.785)ý)	0.278		
		Ù((-0.910--1.031)ý+(75.178-75.000)ý)	0.215		
		Ù((-0.810--0.910)ý+(75.319-75.178)ý)	0.173		
		Ù((-0.327--0.810)ý+(76.000-75.319)ý)	0.835		
		Ù((1.880--0.327)ý+(79.505-76.000)ý)	4.142		
		Ù((2.183-1.880)ý+(80.000-79.505)ý)	0.580		
		Ù((3.187-2.183)ý+(80.946-80.000)ý)	1.379		
		Ù((3.248-3.187)ý+(81.000-80.946)ý)	0.081		
		Ù((3.408-3.248)ý+(81.141-81.000)ý)	0.213		
		Ù((4.370-3.408)ý+(82.000-81.141)ý)	1.290		
		Ù((4.832-4.370)ý+(82.400-82.000)ý)	0.611		
		Ù((5.585-4.832)ý+(83.000-82.400)ý)	0.963		
		Ù((6.682-5.585)ý+(83.866-83.000)ý)	1.398		
		Ù((6.858-6.682)ý+(84.000-83.866)ý)	0.221		
		Ù((7.161-6.858)ý+(84.236-84.000)ý)	0.384		
		Ù((8.140-7.161)ý+(85.000-84.236)ý)	1.242		
		Ù((8.552-8.140)ý+(85.316-85.000)ý)	0.519		
		Ù((9.444-8.552)ý+(86.000-85.316)ý)	1.124		
		Ù((9.935-9.444)ý+(86.380-86.000)ý)	0.621		
		Ù((10.750-9.935)ý+(87.000-86.380)ý)	1.024		
		Ù((11.933-10.750)ý+(87.907-87.000)ý)	1.491		
		Ù((12.056-11.933)ý+(88.000-87.907)ý)	0.154		
		Ù((12.242-12.056)ý+(88.141-88.000)ý)	0.233		
		Ù((13.372-12.242)ý+(89.000-88.141)ý)	1.419		
		Ù((13.941-13.372)ý+(89.434-89.000)ý)	0.716		
		Ù((14.688-13.941)ý+(90.000-89.434)ý)	0.937		
		Ù((15.986-14.688)ý+(90.599-90.000)ý)	1.430		
		Ù((16.831-15.986)ý+(91.000-90.599)ý)	0.935		
		Ù((16.933-16.831)ý+(91.066-91.000)ý)	0.121		
		Ù((18.381-16.933)ý+(92.000-91.066)ý)	1.723		
		Ù((19.386-18.381)ý+(92.591-92.000)ý)	1.166		
		Ù((20.059-19.386)ý+(93.000-92.591)ý)	0.788		
		Ù((20.817-20.059)ý+(93.355-93.000)ý)	0.837		
		Ù((21.522-20.817)ý+(93.664-93.355)ý)	0.770		
		Ù((21.730-21.522)ý+(93.757-93.664)ý)	0.228		
		Ù((22.089-21.730)ý+(93.915-93.757)ý)	0.392		
		Ù((22.292-22.089)ý+(94.000-93.915)ý)	0.220		
		Ù((23.690-22.292)ý+(94.573-94.000)ý)	1.511		
		Ù((24.715-23.690)ý+(95.000-94.573)ý)	1.110		
		Ù((25.326-24.715)ý+(95.255-95.000)ý)	0.662		
		Ù((26.828-25.326)ý+(95.897-95.255)ý)	1.633		
		Ù((27.066-26.828)ý+(96.000-95.897)ý)	0.259		
		Ù((27.659-27.066)ý+(96.261-96.000)ý)	0.648		
		Ù((29.315-27.659)ý+(97.000-96.261)ý)	1.813		
		Ù((29.559-29.315)ý+(97.116-97.000)ý)	0.270		
		Ù((29.996-29.559)ý+(97.316-97.116)ý)	0.481		
		Ù((31.453-29.996)ý+(98.000-97.316)ý)	1.610		
		Ù((32.739-31.453)ý+(103.321-98.000)ý)	5.474		
				115.367	
54 538.890	f1	Ù((-55.622--55.693)ý+(103.000-103.047)ý)	0.085		
		Ù((-54.800--55.622)ý+(102.501-103.000)ý)	0.962		
		Ù((-53.986--54.800)ý+(102.000-102.501)ý)	0.956		
		Ù((-53.388--53.986)ý+(101.619-102.000)ý)	0.709		
		Ù((-52.743--53.388)ý+(101.231-101.619)ý)	0.753		
		Ù((-52.368--52.743)ý+(101.000-101.231)ý)	0.440		
		Ù((-51.236--52.368)ý+(100.269-101.000)ý)	1.348		
		Ù((-50.825--51.236)ý+(100.000-100.269)ý)	0.491		
		Ù((-50.708--50.825)ý+(99.924-100.000)ý)	0.140		
		Ù((-50.273--50.708)ý+(99.642-99.924)ý)	0.518		
		Ù((-49.497--50.273)ý+(99.137-99.642)ý)	0.926		
		Ù((-49.447--49.497)ý+(99.104-99.137)ý)	0.060		
		Ù((-49.287--49.447)ý+(99.000-99.104)ý)	0.191		
		A RIPORTARE ml	7.579		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 74
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	7.579		
		Ù((-48.062--49.287)ý+(98.182-99.000)ý)	1.473		
		Ù((-47.784--48.062)ý+(98.000-98.182)ý)	0.332		
		Ù((-46.553--47.784)ý+(97.188-98.000)ý)	1.475		
		Ù((-46.270--46.553)ý+(97.000-97.188)ý)	0.340		
		Ù((-46.152--46.270)ý+(96.914-97.000)ý)	0.146		
		Ù((-44.897--46.152)ý+(96.000-96.914)ý)	1.553		
		Ù((-43.993--44.897)ý+(95.439-96.000)ý)	1.064		
		Ù((-43.290--43.993)ý+(95.000-95.439)ý)	0.829		
		Ù((-42.136--43.290)ý+(94.204-95.000)ý)	1.402		
		Ù((-41.843--42.136)ý+(94.000-94.204)ý)	0.357		
		Ù((-41.481--41.843)ý+(93.748-94.000)ý)	0.441		
		Ù((-40.436--41.481)ý+(93.000-93.748)ý)	1.285		
		Ù((-39.915--40.436)ý+(92.609-93.000)ý)	0.651		
		Ù((-39.726--39.915)ý+(92.434-92.609)ý)	0.258		
		Ù((-39.678--39.726)ý+(92.386-92.434)ý)	0.068		
		Ù((-39.293--39.678)ý+(92.000-92.386)ý)	0.545		
		Ù((-38.990--39.293)ý+(91.455-92.000)ý)	0.624		
		Ù((-38.728--38.990)ý+(91.000-91.455)ý)	0.525		
		Ù((-38.342--38.728)ý+(90.327-91.000)ý)	0.776		
		Ù((-38.154--38.342)ý+(90.000-90.327)ý)	0.377		
		Ù((-37.642--38.154)ý+(89.110-90.000)ý)	1.027		
		Ù((-37.580--37.642)ý+(89.000-89.110)ý)	0.126		
		Ù((-37.522--37.580)ý+(88.896-89.000)ý)	0.119		
		Ù((-37.023--37.522)ý+(88.000-88.896)ý)	1.026		
		Ù((-36.905--37.023)ý+(87.787-88.000)ý)	0.244		
		Ù((-36.583--36.905)ý+(87.239-87.787)ý)	0.636		
		Ù((-36.209--36.583)ý+(86.903-87.239)ý)	0.503		
		Ù((-36.153--36.209)ý+(86.862-86.903)ý)	0.069		
		Ù((-35.249--36.153)ý+(86.068-86.862)ý)	1.203		
		Ù((-34.777--35.249)ý+(85.714-86.068)ý)	0.590		
		Ù((-34.132--34.777)ý+(85.420-85.714)ý)	0.709		
		Ù((-33.950--34.132)ý+(85.271-85.420)ý)	0.235		
		Ù((-33.928--33.950)ý+(85.260-85.271)ý)	0.025		
		Ù((-33.576--33.928)ý+(85.076-85.260)ý)	0.397		
		Ù((-32.626--33.576)ý+(84.426-85.076)ý)	1.151		
		Ù((-32.448--32.626)ý+(84.307-84.426)ý)	0.214		
		Ù((-32.291--32.448)ý+(84.208-84.307)ý)	0.186		
		Ù((-30.918--32.291)ý+(83.284-84.208)ý)	1.655		
		Ù((-30.681--30.918)ý+(83.152-83.284)ý)	0.271		
		Ù((-30.485--30.681)ý+(83.014-83.152)ý)	0.240		
		Ù((-29.888--30.485)ý+(82.592-83.014)ý)	0.731		
		Ù((-29.867--29.888)ý+(82.578-82.592)ý)	0.025		
		Ù((-29.865--29.867)ý+(82.576-82.578)ý)	0.003		
		Ù((-29.404--29.865)ý+(82.427-82.576)ý)	0.484		
		Ù((-29.154--29.404)ý+(82.345-82.427)ý)	0.263		
		Ù((-29.059--29.154)ý+(82.364-82.345)ý)	0.097		
		Ù((-29.007--29.059)ý+(82.335-82.364)ý)	0.060		
		Ù((-28.541--29.007)ý+(82.351-82.335)ý)	0.466		
		Ù((-28.417--28.541)ý+(82.300-82.351)ý)	0.134		
		Ù((-28.194--28.417)ý+(82.319-82.300)ý)	0.224		
		Ù((-27.907--28.194)ý+(82.341-82.319)ý)	0.288		
		Ù((-27.635--27.907)ý+(82.355-82.341)ý)	0.272		
		Ù((-27.147--27.635)ý+(82.445-82.355)ý)	0.496		
		Ù((-26.921--27.147)ý+(82.487-82.445)ý)	0.230		
		Ù((-26.882--26.921)ý+(82.494-82.487)ý)	0.040		
		Ù((-26.508--26.882)ý+(82.539-82.494)ý)	0.377		
		Ù((-26.105--26.508)ý+(82.593-82.539)ý)	0.407		
		Ù((-26.104--26.105)ý+(82.593-82.593)ý)	0.001		
		Ù((-26.039--26.104)ý+(82.605-82.593)ý)	0.066		
		Ù((-25.826--26.039)ý+(82.673-82.605)ý)	0.224		
		Ù((-24.698--25.826)ý+(82.820-82.673)ý)	1.138		
		Ù((-24.455--24.698)ý+(82.850-82.820)ý)	0.245		
		Ù((-24.149--24.455)ý+(82.884-82.850)ý)	0.308		
		Ù((-24.139--24.149)ý+(82.885-82.884)ý)	0.010		
		Ù((-24.113--24.139)ý+(82.888-82.885)ý)	0.026		
		Ù((-23.630--24.113)ý+(83.000-82.888)ý)	0.496		
		Ù((-22.724--23.630)ý+(83.281-83.000)ý)	0.949		
		Ù((-22.424--22.724)ý+(83.404-83.281)ý)	0.324		
		Ù((-22.339--22.424)ý+(83.435-83.404)ý)	0.090		
		Ù((-21.879--22.339)ý+(83.625-83.435)ý)	0.498		
		Ù((-21.166--21.879)ý+(83.735-83.625)ý)	0.721		
		Ù((-20.862--21.166)ý+(83.782-83.735)ý)	0.308		
		Ù((-19.831--20.862)ý+(83.716-83.782)ý)	1.033		
		Ù((-19.407--19.831)ý+(83.689-83.716)ý)	0.425		
		Ù((-18.809--19.407)ý+(83.688-83.689)ý)	0.598		
		Ù((-18.730--18.809)ý+(83.683-83.688)ý)	0.079		
		Ù((-18.480--18.730)ý+(83.656-83.683)ý)	0.251		
		Ù((-18.116--18.480)ý+(83.655-83.656)ý)	0.364		
		Ù((-17.287--18.116)ý+(83.533-83.655)ý)	0.838		
		Ù((-16.564--17.287)ý+(83.429-83.533)ý)	0.730		
		Ù((-16.035--16.564)ý+(83.336-83.429)ý)	0.537		
		Ù((-14.979--16.035)ý+(83.128-83.336)ý)	1.076		
		Ù((-14.909--14.979)ý+(83.115-83.128)ý)	0.071		
		Ù((-14.398--14.909)ý+(83.021-83.115)ý)	0.520		
		Ù((-14.277--14.398)ý+(83.000-83.021)ý)	0.123		
		Ù((-13.708--14.277)ý+(82.912-83.000)ý)	0.576		
		Ù((-13.684--13.708)ý+(82.908-82.912)ý)	0.024		
		Ù((-13.504--13.684)ý+(82.874-82.908)ý)	0.183		
		Ù((-12.294--13.504)ý+(82.711-82.874)ý)	1.221		
		Ù((-11.661--12.294)ý+(82.561-82.711)ý)	0.651		
		A RIPORTARE ml	52.027		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 75
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	52.027		
		Ù((-10.848--11.661)ý+(82.381-82.561)ý)	0.833		
		Ù((-10.459--10.848)ý+(82.285-82.381)ý)	0.401		
		Ù((-10.123--10.459)ý+(82.201-82.285)ý)	0.346		
		Ù((-9.327--10.123)ý+(82.000-82.201)ý)	0.821		
		Ù((-8.886--9.327)ý+(81.924-82.000)ý)	0.448		
		Ù((-8.760--8.886)ý+(81.911-81.924)ý)	0.127		
		Ù((-7.502--8.760)ý+(81.714-81.911)ý)	1.273		
		Ù((-7.355--7.502)ý+(81.697-81.714)ý)	0.148		
		Ù((-6.988--7.355)ý+(81.645-81.697)ý)	0.371		
		Ù((-6.651--6.988)ý+(81.593-81.645)ý)	0.341		
		Ù((-6.572--6.651)ý+(81.574-81.593)ý)	0.081		
		Ù((-6.484--6.572)ý+(81.563-81.574)ý)	0.089		
		Ù((-5.719--6.484)ý+(81.466-81.563)ý)	0.771		
		Ù((-5.597--5.719)ý+(81.463-81.466)ý)	0.122		
		Ù((-5.457--5.597)ý+(81.441-81.463)ý)	0.142		
		Ù((-5.134--5.457)ý+(81.428-81.441)ý)	0.323		
		Ù((-5.009--5.134)ý+(81.419-81.428)ý)	0.125		
		Ù((-4.810--5.009)ý+(81.403-81.419)ý)	0.200		
		Ù((-4.113--4.810)ý+(81.516-81.403)ý)	0.706		
		Ù((-3.848--4.113)ý+(81.511-81.516)ý)	0.265		
		Ù((-3.636--3.848)ý+(81.521-81.511)ý)	0.212		
		Ù((-2.591--3.636)ý+(81.781-81.521)ý)	1.077		
		Ù((-2.513--2.591)ý+(81.796-81.781)ý)	0.079		
		Ù((-2.416--2.513)ý+(81.822-81.796)ý)	0.100		
		Ù((-1.802--2.416)ý+(81.992-81.822)ý)	0.637		
		Ù((-1.792--1.802)ý+(81.995-81.992)ý)	0.010		
		Ù((-1.776--1.792)ý+(82.000-81.995)ý)	0.017		
		Ù((-0.156--1.776)ý+(82.642-82.000)ý)	1.743		
		Ù((0.150--0.156)ý+(82.797-82.642)ý)	0.343		
		Ù((0.305-0.150)ý+(82.872-82.797)ý)	0.172		
		Ù((0.506-0.305)ý+(83.000-82.872)ý)	0.238		
		Ù((1.821-0.506)ý+(83.836-83.000)ý)	1.558		
		Ù((2.060-1.821)ý+(84.000-83.836)ý)	0.290		
		Ù((3.080-2.060)ý+(84.692-84.000)ý)	1.233		
		Ù((3.501-3.080)ý+(85.000-84.692)ý)	0.522		
		Ù((4.263-3.501)ý+(85.546-85.000)ý)	0.937		
		Ù((4.883-4.263)ý+(86.000-85.546)ý)	0.768		
		Ù((5.428-4.883)ý+(86.401-86.000)ý)	0.677		
		Ù((6.249-5.428)ý+(87.000-86.401)ý)	1.016		
		Ù((6.584-6.249)ý+(87.246-87.000)ý)	0.416		
		Ù((7.621-6.584)ý+(88.000-87.246)ý)	1.282		
		Ù((7.758-7.621)ý+(88.100-88.000)ý)	0.170		
		Ù((8.490-7.758)ý+(88.625-88.100)ý)	0.901		
		Ù((8.838-8.490)ý+(88.874-88.625)ý)	0.428		
		Ù((8.950-8.838)ý+(88.954-88.874)ý)	0.138		
		Ù((9.014-8.950)ý+(89.000-88.954)ý)	0.079		
		Ù((10.359-9.014)ý+(89.976-89.000)ý)	1.662		
		Ù((10.392-10.359)ý+(90.000-89.976)ý)	0.041		
		Ù((11.421-10.392)ý+(90.706-90.000)ý)	1.248		
		Ù((11.971-11.421)ý+(91.000-90.706)ý)	0.624		
		Ù((12.676-11.971)ý+(91.224-91.000)ý)	0.740		
		Ù((13.191-12.676)ý+(91.443-91.224)ý)	0.560		
		Ù((13.734-13.191)ý+(91.649-91.443)ý)	0.581		
		Ù((14.433-13.734)ý+(92.000-91.649)ý)	0.782		
		Ù((15.216-14.433)ý+(92.391-92.000)ý)	0.875		
		Ù((16.343-15.216)ý+(93.000-92.391)ý)	1.281		
		Ù((16.867-16.343)ý+(93.275-93.000)ý)	0.592		
		Ù((18.190-16.867)ý+(94.000-93.275)ý)	1.509		
		Ù((18.486-18.190)ý+(94.161-94.000)ý)	0.337		
		Ù((18.986-18.486)ý+(94.441-94.161)ý)	0.573		
		Ù((19.125-18.986)ý+(94.519-94.441)ý)	0.159		
		Ù((19.951-19.125)ý+(95.000-94.519)ý)	0.956		
		Ù((21.106-19.951)ý+(95.670-95.000)ý)	1.335		
		Ù((21.650-21.106)ý+(96.000-95.670)ý)	0.636		
		Ù((22.814-21.650)ý+(96.574-96.000)ý)	1.298		
		Ù((23.782-22.814)ý+(97.000-96.574)ý)	1.058		
		Ù((24.778-23.782)ý+(97.435-97.000)ý)	1.087		
		Ù((26.066-24.778)ý+(98.000-97.435)ý)	1.406		
		Ù((26.708-26.066)ý+(98.281-98.000)ý)	0.701		
		Ù((26.986-26.708)ý+(98.403-98.281)ý)	0.304		
		Ù((26.997-26.986)ý+(98.408-98.403)ý)	0.012		
		Ù((27.417-26.997)ý+(98.591-98.408)ý)	0.458		
		Ù((28.351-27.417)ý+(99.000-98.591)ý)	1.020		
		Ù((29.816-28.351)ý+(99.641-99.000)ý)	1.599		
		Ù((30.158-29.816)ý+(99.790-99.641)ý)	0.373		
		Ù((30.638-30.158)ý+(100.000-99.790)ý)	0.524		
		Ù((30.987-30.638)ý+(100.149-100.000)ý)	0.379		
		Ù((31.114-30.987)ý+(100.202-100.149)ý)	0.138		
		Ù((31.452-31.114)ý+(104.237-100.202)ý)	4.049		
				103.900	
55 548.260	f1	Ù((-53.947--53.988)ý+(104.000-104.052)ý)	0.066		
		Ù((-53.086--53.947)ý+(103.441-104.000)ý)	1.027		
		Ù((-52.414--53.086)ý+(103.000-103.441)ý)	0.804		
		Ù((-51.058--52.414)ý+(102.078-103.000)ý)	1.640		
		Ù((-50.944--51.058)ý+(102.000-102.078)ý)	0.138		
		Ù((-49.909--50.944)ý+(101.292-102.000)ý)	1.254		
		Ù((-49.488--49.909)ý+(101.000-101.292)ý)	0.512		
		Ù((-48.650--49.488)ý+(100.376-101.000)ý)	1.045		
		Ù((-48.156--48.650)ý+(100.000-100.376)ý)	0.621		
		Ù((-46.742--48.156)ý+(99.176-100.000)ý)	1.637		
		A RIPORTARE ml	8.744		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 76
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	8.744		
		Ù((-46.465--46.742)ý+(99.000-99.176)ý)	0.328		
		Ù((-45.911--46.465)ý+(98.717-99.000)ý)	0.622		
		Ù((-44.800--45.911)ý+(98.061-98.717)ý)	1.290		
		Ù((-44.672--44.800)ý+(97.797-98.061)ý)	0.293		
		Ù((-44.608--44.672)ý+(97.257-97.797)ý)	0.544		
		Ù((-44.136--44.608)ý+(95.275-97.257)ý)	2.037		
		Ù((-43.026--44.136)ý+(96.924-95.275)ý)	1.988		
		Ù((-41.162--43.026)ý+(95.678-96.924)ý)	2.242		
		Ù((-39.837--41.162)ý+(96.069-95.678)ý)	1.381		
		Ù((-39.449--39.837)ý+(96.453-96.069)ý)	0.546		
		Ù((-39.003--39.449)ý+(96.313-96.453)ý)	0.467		
		Ù((-38.378--39.003)ý+(96.016-96.313)ý)	0.692		
		Ù((-38.346--38.378)ý+(96.000-96.016)ý)	0.036		
		Ù((-38.316--38.346)ý+(95.987-96.000)ý)	0.033		
		Ù((-38.228--38.316)ý+(95.947-95.987)ý)	0.097		
		Ù((-36.752--38.228)ý+(95.305-95.947)ý)	1.610		
		Ù((-36.518--36.752)ý+(95.242-95.305)ý)	0.242		
		Ù((-35.348--36.518)ý+(95.112-95.242)ý)	1.177		
		Ù((-35.194--35.348)ý+(95.087-95.112)ý)	0.156		
		Ù((-35.040--35.194)ý+(95.000-95.087)ý)	0.177		
		Ù((-34.372--35.040)ý+(94.427-95.000)ý)	0.880		
		Ù((-33.879--34.372)ý+(94.000-94.427)ý)	0.652		
		Ù((-33.086--33.879)ý+(93.320-94.000)ý)	1.045		
		Ù((-32.699--33.086)ý+(93.000-93.320)ý)	0.502		
		Ù((-32.503--32.699)ý+(92.844-93.000)ý)	0.251		
		Ù((-31.849--32.503)ý+(92.359-92.844)ý)	0.814		
		Ù((-31.498--31.849)ý+(92.101-92.359)ý)	0.436		
		Ù((-31.338--31.498)ý+(92.000-92.101)ý)	0.189		
		Ù((-30.000--31.338)ý+(91.175-92.000)ý)	1.572		
		Ù((-29.692--30.000)ý+(91.000-91.175)ý)	0.354		
		Ù((-28.471--29.692)ý+(90.300-91.000)ý)	1.407		
		Ù((-27.990--28.471)ý+(90.019-90.300)ý)	0.557		
		Ù((-27.980--27.990)ý+(90.013-90.019)ý)	0.012		
		Ù((-27.959--27.980)ý+(90.000-90.013)ý)	0.025		
		Ù((-27.666--27.959)ý+(89.813-90.000)ý)	0.348		
		Ù((-26.339--27.666)ý+(89.978-89.813)ý)	1.337		
		Ù((-26.309--26.339)ý+(89.982-89.978)ý)	0.030		
		Ù((-26.247--26.309)ý+(90.000-89.982)ý)	0.065		
		Ù((-24.847--26.247)ý+(90.395-90.000)ý)	1.455		
		Ù((-24.555--24.847)ý+(90.449-90.395)ý)	0.297		
		Ù((-24.451--24.555)ý+(90.454-90.449)ý)	0.104		
		Ù((-23.858--24.451)ý+(90.402-90.454)ý)	0.595		
		Ù((-22.945--23.858)ý+(90.283-90.402)ý)	0.921		
		Ù((-22.746--22.945)ý+(90.251-90.283)ý)	0.202		
		Ù((-22.427--22.746)ý+(90.195-90.251)ý)	0.324		
		Ù((-21.242--22.427)ý+(90.000-90.195)ý)	1.201		
		Ù((-21.161--21.242)ý+(89.987-90.000)ý)	0.082		
		Ù((-21.140--21.161)ý+(89.983-89.987)ý)	0.021		
		Ù((-21.128--21.140)ý+(89.981-89.983)ý)	0.012		
		Ù((-19.793--21.128)ý+(89.739-89.981)ý)	1.357		
		Ù((-19.313--19.793)ý+(89.645-89.739)ý)	0.489		
		Ù((-18.920--19.313)ý+(89.572-89.645)ý)	0.400		
		Ù((-18.219--18.920)ý+(89.434-89.572)ý)	0.714		
		Ù((-17.302--18.219)ý+(89.250-89.434)ý)	0.935		
		Ù((-16.759--17.302)ý+(89.147-89.250)ý)	0.553		
		Ù((-16.560--16.759)ý+(89.108-89.147)ý)	0.203		
		Ù((-15.969--16.560)ý+(89.000-89.108)ý)	0.601		
		Ù((-15.180--15.969)ý+(88.876-89.000)ý)	0.799		
		Ù((-14.955--15.180)ý+(88.836-88.876)ý)	0.229		
		Ù((-13.791--14.955)ý+(88.663-88.836)ý)	1.177		
		Ù((-13.192--13.791)ý+(88.566-88.663)ý)	0.607		
		Ù((-12.863--13.192)ý+(88.522-88.566)ý)	0.332		
		Ù((-12.582--12.863)ý+(88.482-88.522)ý)	0.284		
		Ù((-11.904--12.582)ý+(88.400-88.482)ý)	0.683		
		Ù((-10.862--11.904)ý+(88.256-88.400)ý)	1.052		
		Ù((-10.498--10.862)ý+(88.226-88.256)ý)	0.365		
		Ù((-10.438--10.498)ý+(88.224-88.226)ý)	0.060		
		Ù((-9.229--10.438)ý+(88.126-88.224)ý)	1.213		
		Ù((-9.046--9.229)ý+(88.131-88.126)ý)	0.183		
		Ù((-8.864--9.046)ý+(88.129-88.131)ý)	0.182		
		Ù((-8.646--8.864)ý+(88.149-88.129)ý)	0.219		
		Ù((-7.415--8.646)ý+(88.251-88.149)ý)	1.235		
		Ù((-7.283--7.415)ý+(88.263-88.251)ý)	0.133		
		Ù((-6.305--7.283)ý+(88.364-88.263)ý)	0.983		
		Ù((-5.744--6.305)ý+(88.431-88.364)ý)	0.565		
		Ù((-5.693--5.744)ý+(88.433-88.431)ý)	0.051		
		Ù((-4.889--5.693)ý+(88.447-88.433)ý)	0.804		
		Ù((-4.404--4.889)ý+(88.505-88.447)ý)	0.488		
		Ù((-4.147--4.404)ý+(88.510-88.505)ý)	0.257		
		Ù((-3.390--4.147)ý+(88.529-88.510)ý)	0.757		
		Ù((-2.704--3.390)ý+(88.534-88.529)ý)	0.686		
		Ù((-1.925--2.704)ý+(88.540-88.534)ý)	0.779		
		Ù((-1.296--1.925)ý+(88.604-88.540)ý)	0.632		
		Ù((-0.970--1.296)ý+(88.625-88.604)ý)	0.327		
		Ù((-0.655--0.970)ý+(88.674-88.625)ý)	0.319		
		Ù((-0.354--0.655)ý+(88.752-88.674)ý)	0.311		
		Ù((0.432--0.354)ý+(89.000-88.752)ý)	0.824		
		Ù((0.803-0.432)ý+(89.111-89.000)ý)	0.387		
		Ù((0.985-0.803)ý+(89.173-89.111)ý)	0.192		
		Ù((0.986-0.985)ý+(89.173-89.173)ý)	0.001		
		A RIPORTARE ml	62.760		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 77
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	62.760		
		ù((1.394-0.986)ý+(89.339-89.173)ý)	0.440		
		ù((2.500-1.394)ý+(89.907-89.339)ý)	1.243		
		ù((2.614-2.500)ý+(89.965-89.907)ý)	0.128		
		ù((2.671-2.614)ý+(90.000-89.965)ý)	0.067		
		ù((3.749-2.671)ý+(90.674-90.000)ý)	1.271		
		ù((4.058-3.749)ý+(90.878-90.674)ý)	0.370		
		ù((4.234-4.058)ý+(91.000-90.878)ý)	0.214		
		ù((5.014-4.234)ý+(91.793-91.000)ý)	1.112		
		ù((5.205-5.014)ý+(92.000-91.793)ý)	0.282		
		ù((6.561-5.205)ý+(92.430-92.000)ý)	1.423		
		ù((6.921-6.561)ý+(92.528-92.430)ý)	0.373		
		ù((7.589-6.921)ý+(92.717-92.528)ý)	0.694		
		ù((8.624-7.589)ý+(93.000-92.717)ý)	1.073		
		ù((9.042-8.624)ý+(93.141-93.000)ý)	0.441		
		ù((9.131-9.042)ý+(93.171-93.141)ý)	0.094		
		ù((9.956-9.131)ý+(93.463-93.171)ý)	0.875		
		ù((10.913-9.956)ý+(93.800-93.463)ý)	1.015		
		ù((11.016-10.913)ý+(93.837-93.800)ý)	0.109		
		ù((11.454-11.016)ý+(94.000-93.837)ý)	0.467		
		ù((12.374-11.454)ý+(94.347-94.000)ý)	0.983		
		ù((13.317-12.374)ý+(94.736-94.347)ý)	1.020		
		ù((13.494-13.317)ý+(94.807-94.736)ý)	0.191		
		ù((13.628-13.494)ý+(94.861-94.807)ý)	0.144		
		ù((13.950-13.628)ý+(95.000-94.861)ý)	0.351		
		ù((14.891-13.950)ý+(95.411-95.000)ý)	1.027		
		ù((15.976-14.891)ý+(95.907-95.411)ý)	1.193		
		ù((16.041-15.976)ý+(95.936-95.907)ý)	0.071		
		ù((16.178-16.041)ý+(96.000-95.936)ý)	0.151		
		ù((16.835-16.178)ý+(96.415-96.000)ý)	0.777		
		ù((17.782-16.835)ý+(97.000-96.415)ý)	1.113		
		ù((18.574-17.782)ý+(97.258-97.000)ý)	0.833		
		ù((19.205-18.574)ý+(97.462-97.258)ý)	0.663		
		ù((19.779-19.205)ý+(97.648-97.462)ý)	0.603		
		ù((20.352-19.779)ý+(97.833-97.648)ý)	0.602		
		ù((20.864-20.352)ý+(98.000-97.833)ý)	0.539		
		ù((21.947-20.864)ý+(98.359-98.000)ý)	1.141		
		ù((23.151-21.947)ý+(98.766-98.359)ý)	1.271		
		ù((23.518-23.151)ý+(98.891-98.766)ý)	0.388		
		ù((23.835-23.518)ý+(99.000-98.891)ý)	0.335		
		ù((25.110-23.835)ý+(99.434-99.000)ý)	1.347		
		ù((25.380-25.110)ý+(99.527-99.434)ý)	0.286		
		ù((26.676-25.380)ý+(100.000-99.527)ý)	1.380		
		ù((26.886-26.676)ý+(100.082-100.000)ý)	0.225		
		ù((29.038-26.886)ý+(101.000-100.082)ý)	2.340		
		ù((29.219-29.038)ý+(101.083-101.000)ý)	0.199		
		ù((29.380-29.219)ý+(101.158-101.083)ý)	0.178		
		ù((29.762-29.380)ý+(101.345-101.158)ý)	0.425		
		ù((30.157-29.762)ý+(104.701-101.345)ý)	3.379		
		ù((30.160-30.157)ý+(104.964-104.701)ý)	0.263		
				97.869	
56 556.870	f1	ù((-50.161--51.042)ý+(103.151-104.547)ý)	1.651		
		ù((-49.927--50.161)ý+(102.886-103.151)ý)	0.354		
		ù((-49.698--49.927)ý+(101.578-102.886)ý)	1.328		
		ù((-49.291--49.698)ý+(101.097-101.578)ý)	0.630		
		ù((-49.272--49.291)ý+(98.991-101.097)ý)	2.106		
		ù((-48.129--49.272)ý+(98.980-98.991)ý)	1.143		
		ù((-47.995--48.129)ý+(97.803-98.980)ý)	1.185		
		ù((-47.936--47.995)ý+(97.130-97.803)ý)	0.676		
		ù((-46.329--47.936)ý+(97.112-97.130)ý)	1.607		
		ù((-45.958--46.329)ý+(97.108-97.112)ý)	0.371		
		ù((-45.872--45.958)ý+(97.107-97.108)ý)	0.086		
		ù((-45.693--45.872)ý+(97.105-97.107)ý)	0.179		
		ù((-45.668--45.693)ý+(101.621-97.105)ý)	4.516		
		ù((-45.662--45.668)ý+(102.752-101.621)ý)	1.131		
		ù((-45.326--45.662)ý+(102.672-102.752)ý)	0.345		
		ù((-44.995--45.326)ý+(102.531-102.672)ý)	0.360		
		ù((-44.994--44.995)ý+(102.531-102.531)ý)	0.001		
		ù((-44.993--44.994)ý+(102.529-102.531)ý)	0.002		
		ù((-44.870--44.993)ý+(102.238-102.529)ý)	0.316		
		ù((-44.547--44.870)ý+(102.165-102.238)ý)	0.331		
		ù((-44.395--44.547)ý+(102.063-102.165)ý)	0.183		
		ù((-43.893--44.395)ý+(102.035-102.063)ý)	0.503		
		ù((-43.878--43.893)ý+(102.034-102.035)ý)	0.015		
		ù((-43.866--43.878)ý+(102.033-102.034)ý)	0.012		
		ù((-43.852--43.866)ý+(102.035-102.033)ý)	0.014		
		ù((-43.264--43.852)ý+(102.107-102.035)ý)	0.592		
		ù((-42.782--43.264)ý+(102.000-102.107)ý)	0.494		
		ù((-41.910--42.782)ý+(101.812-102.000)ý)	0.892		
		ù((-41.663--41.910)ý+(101.747-101.812)ý)	0.255		
		ù((-41.319--41.663)ý+(101.661-101.747)ý)	0.355		
		ù((-40.527--41.319)ý+(101.509-101.661)ý)	0.806		
		ù((-39.762--40.527)ý+(101.366-101.509)ý)	0.778		
		ù((-39.536--39.762)ý+(101.309-101.366)ý)	0.233		
		ù((-38.268--39.536)ý+(101.016-101.309)ý)	1.301		
		ù((-38.248--38.268)ý+(101.010-101.016)ý)	0.021		
		ù((-38.219--38.248)ý+(101.000-101.010)ý)	0.031		
		ù((-37.001--38.219)ý+(100.599-101.000)ý)	1.282		
		ù((-36.111--37.001)ý+(100.269-100.599)ý)	0.949		
		ù((-35.788--36.111)ý+(100.142-100.269)ý)	0.347		
		ù((-35.435--35.788)ý+(100.000-100.142)ý)	0.380		
		A RIPORTARE ml	27.761		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 78
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	27.761		
		Ù((-34.588--35.435)ý+(99.674-100.000)ý)	0.908		
		Ù((-33.824--34.588)ý+(99.345-99.674)ý)	0.832		
		Ù((-33.631--33.824)ý+(99.264-99.345)ý)	0.209		
		Ù((-33.371--33.631)ý+(99.143-99.264)ý)	0.287		
		Ù((-33.219--33.371)ý+(99.075-99.143)ý)	0.167		
		Ù((-33.087--33.219)ý+(99.000-99.075)ý)	0.152		
		Ù((-32.177--33.087)ý+(98.478-99.000)ý)	1.049		
		Ù((-31.389--32.177)ý+(98.000-98.478)ý)	0.922		
		Ù((-31.058--31.389)ý+(97.800-98.000)ý)	0.387		
		Ù((-29.636--31.058)ý+(97.000-97.800)ý)	1.632		
		Ù((-29.625--29.636)ý+(96.995-97.000)ý)	0.012		
		Ù((-29.614--29.625)ý+(96.988-96.995)ý)	0.013		
		Ù((-28.620--29.614)ý+(96.483-96.988)ý)	1.115		
		Ù((-27.648--28.620)ý+(96.000-96.483)ý)	1.085		
		Ù((-27.609--27.648)ý+(95.979-96.000)ý)	0.044		
		Ù((-27.605--27.609)ý+(95.978-95.979)ý)	0.004		
		Ù((-27.266--27.605)ý+(95.843-95.978)ý)	0.365		
		Ù((-26.907--27.266)ý+(95.743-95.843)ý)	0.373		
		Ù((-25.877--26.907)ý+(95.438-95.743)ý)	1.074		
		Ù((-25.080--25.877)ý+(95.290-95.438)ý)	0.811		
		Ù((-24.693--25.080)ý+(95.204-95.290)ý)	0.396		
		Ù((-23.389--24.693)ý+(95.000-95.204)ý)	1.320		
		Ù((-23.320--23.389)ý+(94.991-95.000)ý)	0.070		
		Ù((-23.316--23.320)ý+(94.991-94.991)ý)	0.004		
		Ù((-23.300--23.316)ý+(94.989-94.991)ý)	0.016		
		Ù((-21.910--23.300)ý+(94.836-94.989)ý)	1.398		
		Ù((-21.620--21.910)ý+(94.788-94.836)ý)	0.294		
		Ù((-21.158--21.620)ý+(94.732-94.788)ý)	0.465		
		Ù((-21.067--21.158)ý+(94.717-94.732)ý)	0.092		
		Ù((-20.096--21.067)ý+(94.596-94.717)ý)	0.979		
		Ù((-19.404--20.096)ý+(94.466-94.596)ý)	0.704		
		Ù((-19.248--19.404)ý+(94.443-94.466)ý)	0.158		
		Ù((-18.697--19.248)ý+(94.342-94.443)ý)	0.560		
		Ù((-17.645--18.697)ý+(94.145-94.342)ý)	1.070		
		Ù((-17.108--17.645)ý+(94.058-94.145)ý)	0.544		
		Ù((-17.029--17.108)ý+(94.046-94.058)ý)	0.080		
		Ù((-17.018--17.029)ý+(94.045-94.046)ý)	0.011		
		Ù((-16.615--17.018)ý+(94.000-94.045)ý)	0.406		
		Ù((-15.679--16.615)ý+(93.897-94.000)ý)	0.942		
		Ù((-15.517--15.679)ý+(93.877-93.897)ý)	0.163		
		Ù((-15.503--15.517)ý+(93.877-93.877)ý)	0.014		
		Ù((-14.255--15.503)ý+(93.860-93.877)ý)	1.248		
		Ù((-14.221--14.255)ý+(93.857-93.860)ý)	0.034		
		Ù((-14.008--14.221)ý+(93.851-93.857)ý)	0.213		
		Ù((-12.764--14.008)ý+(93.905-93.851)ý)	1.245		
		Ù((-12.348--12.764)ý+(93.933-93.905)ý)	0.417		
		Ù((-12.252--12.348)ý+(93.935-93.933)ý)	0.096		
		Ù((-11.642--12.252)ý+(94.000-93.935)ý)	0.613		
		Ù((-10.955--11.642)ý+(94.080-94.000)ý)	0.692		
		Ù((-10.834--10.955)ý+(94.101-94.080)ý)	0.123		
		Ù((-10.767--10.834)ý+(94.110-94.101)ý)	0.068		
		Ù((-9.593--10.767)ý+(94.297-94.110)ý)	1.189		
		Ù((-9.494--9.593)ý+(94.307-94.297)ý)	0.100		
		Ù((-9.174--9.494)ý+(94.355-94.307)ý)	0.324		
		Ù((-8.632--9.174)ý+(94.398-94.355)ý)	0.544		
		Ù((-7.848--8.632)ý+(94.508-94.398)ý)	0.792		
		Ù((-7.080--7.848)ý+(94.557-94.508)ý)	0.770		
		Ù((-6.498--7.080)ý+(94.631-94.557)ý)	0.587		
		Ù((-6.160--6.498)ý+(94.649-94.631)ý)	0.338		
		Ù((-5.988--6.160)ý+(94.668-94.649)ý)	0.173		
		Ù((-4.988--5.988)ý+(94.719-94.668)ý)	1.001		
		Ù((-4.703--4.988)ý+(94.742-94.719)ý)	0.286		
		Ù((-3.574--4.703)ý+(94.795-94.742)ý)	1.130		
		Ù((-3.284--3.574)ý+(94.811-94.795)ý)	0.290		
		Ù((-2.838--3.284)ý+(94.834-94.811)ý)	0.447		
		Ù((-2.612--2.838)ý+(94.845-94.834)ý)	0.226		
		Ù((-1.378--2.612)ý+(94.913-94.845)ý)	1.236		
		Ù((-1.336--1.378)ý+(94.915-94.913)ý)	0.042		
		Ù((0.077--1.336)ý+(95.000-94.915)ý)	1.416		
		Ù((0.084-0.077)ý+(95.000-95.000)ý)	0.007		
		Ù((0.085-0.084)ý+(95.000-95.000)ý)	0.001		
		Ù((0.641-0.085)ý+(95.038-95.000)ý)	0.557		
		Ù((1.407-0.641)ý+(95.095-95.038)ý)	0.768		
		Ù((1.468-1.407)ý+(95.099-95.095)ý)	0.061		
		Ù((2.669-1.468)ý+(95.185-95.099)ý)	1.204		
		Ù((2.939-2.669)ý+(95.201-95.185)ý)	0.270		
		Ù((3.044-2.939)ý+(95.211-95.201)ý)	0.105		
		Ù((4.115-3.044)ý+(95.305-95.211)ý)	1.075		
		Ù((4.591-4.115)ý+(95.354-95.305)ý)	0.479		
		Ù((4.954-4.591)ý+(95.402-95.354)ý)	0.366		
		Ù((5.153-4.954)ý+(95.443-95.402)ý)	0.203		
		Ù((5.927-5.153)ý+(95.557-95.443)ý)	0.782		
		Ù((6.499-5.927)ý+(95.715-95.557)ý)	0.593		
		Ù((6.843-6.499)ý+(95.785-95.715)ý)	0.351		
		Ù((7.321-6.843)ý+(95.910-95.785)ý)	0.494		
		Ù((7.412-7.321)ý+(95.938-95.910)ý)	0.095		
		Ù((7.628-7.412)ý+(96.000-95.938)ý)	0.225		
		Ù((8.815-7.628)ý+(96.348-96.000)ý)	1.237		
		Ù((9.684-8.815)ý+(96.590-96.348)ý)	0.902		
		Ù((10.277-9.684)ý+(96.768-96.590)ý)	0.619		
		A RIPORTARE ml	74.922		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 79
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	74.922		
		ù((10.723-10.277)ý+(96.893-96.768)ý)	0.463		
		ù((10.791-10.723)ý+(96.914-96.893)ý)	0.071		
		ù((11.074-10.791)ý+(97.000-96.914)ý)	0.296		
		ù((12.334-11.074)ý+(97.423-97.000)ý)	1.329		
		ù((12.447-12.334)ý+(97.464-97.423)ý)	0.120		
		ù((12.971-12.447)ý+(97.582-97.464)ý)	0.537		
		ù((13.271-12.971)ý+(97.684-97.582)ý)	0.317		
		ù((14.624-13.271)ý+(98.000-97.684)ý)	1.389		
		ù((14.862-14.624)ý+(98.055-98.000)ý)	0.244		
		ù((14.902-14.862)ý+(98.063-98.055)ý)	0.041		
		ù((15.128-14.902)ý+(98.121-98.063)ý)	0.233		
		ù((16.608-15.128)ý+(98.606-98.121)ý)	1.557		
		ù((16.813-16.608)ý+(98.658-98.606)ý)	0.211		
		ù((16.835-16.813)ý+(98.664-98.658)ý)	0.023		
		ù((17.910-16.835)ý+(99.000-98.664)ý)	1.126		
		ù((18.922-17.910)ý+(99.321-99.000)ý)	1.062		
		ù((20.620-18.922)ý+(99.846-99.321)ý)	1.777		
		ù((20.915-20.620)ý+(99.940-99.846)ý)	0.310		
		ù((21.101-20.915)ý+(100.000-99.940)ý)	0.195		
		ù((22.935-21.101)ý+(100.588-100.000)ý)	1.926		
		ù((24.265-22.935)ý+(101.000-100.588)ý)	1.392		
		ù((24.952-24.265)ý+(101.215-101.000)ý)	0.720		
		ù((26.120-24.952)ý+(101.575-101.215)ý)	1.222		
		ù((26.533-26.120)ý+(101.703-101.575)ý)	0.432		
		ù((27.491-26.533)ý+(102.000-101.703)ý)	1.003		
		ù((27.543-27.491)ý+(102.018-102.000)ý)	0.055		
		ù((28.253-27.543)ý+(102.288-102.018)ý)	0.760		
		ù((29.083-28.253)ý+(105.126-102.288)ý)	2.957		
		ù((29.089-29.083)ý+(105.617-105.126)ý)	0.491		
				97.181	
57 566.290	f1	ù((-38.589--38.890)ý+(105.248-105.290)ý)	0.304		
		ù((-37.138--38.589)ý+(105.013-105.248)ý)	1.470		
		ù((-37.052--37.138)ý+(105.000-105.013)ý)	0.087		
		ù((-35.260--37.052)ý+(104.594-105.000)ý)	1.837		
		ù((-34.971--35.260)ý+(104.538-104.594)ý)	0.294		
		ù((-34.166--34.971)ý+(104.372-104.538)ý)	0.822		
		ù((-32.824--34.166)ý+(104.119-104.372)ý)	1.366		
		ù((-32.753--32.824)ý+(104.106-104.119)ý)	0.072		
		ù((-32.212--32.753)ý+(104.000-104.106)ý)	0.551		
		ù((-31.893--32.212)ý+(103.835-104.000)ý)	0.359		
		ù((-31.568--31.893)ý+(103.656-103.835)ý)	0.371		
		ù((-31.263--31.568)ý+(103.579-103.656)ý)	0.315		
		ù((-30.396--31.263)ý+(103.369-103.579)ý)	0.892		
		ù((-29.926--30.396)ý+(103.193-103.369)ý)	0.502		
		ù((-29.605--29.926)ý+(103.120-103.193)ý)	0.329		
		ù((-29.266--29.605)ý+(103.000-103.120)ý)	0.360		
		ù((-28.246--29.266)ý+(102.628-103.000)ý)	1.086		
		ù((-28.142--28.246)ý+(102.602-102.628)ý)	0.107		
		ù((-26.874--28.142)ý+(102.136-102.602)ý)	1.351		
		ù((-26.676--26.874)ý+(102.060-102.136)ý)	0.212		
		ù((-26.507--26.676)ý+(102.000-102.060)ý)	0.179		
		ù((-25.216--26.507)ý+(101.523-102.000)ý)	1.376		
		ù((-25.102--25.216)ý+(101.492-101.523)ý)	0.118		
		ù((-24.949--25.102)ý+(101.471-101.492)ý)	0.154		
		ù((-24.238--24.949)ý+(101.208-101.471)ý)	0.758		
		ù((-23.965--24.238)ý+(101.166-101.208)ý)	0.276		
		ù((-23.767--23.965)ý+(101.130-101.166)ý)	0.201		
		ù((-22.919--23.767)ý+(101.000-101.130)ý)	0.858		
		ù((-22.420--22.919)ý+(100.923-101.000)ý)	0.505		
		ù((-22.406--22.420)ý+(100.921-100.923)ý)	0.014		
		ù((-22.269--22.406)ý+(100.900-100.921)ý)	0.139		
		ù((-21.039--22.269)ý+(100.723-100.900)ý)	1.243		
		ù((-20.754--21.039)ý+(100.683-100.723)ý)	0.288		
		ù((-20.252--20.754)ý+(100.611-100.683)ý)	0.507		
		ù((-19.461--20.252)ý+(100.500-100.611)ý)	0.799		
		ù((-19.231--19.461)ý+(100.471-100.500)ý)	0.232		
		ù((-18.350--19.231)ý+(100.367-100.471)ý)	0.887		
		ù((-17.841--18.350)ý+(100.304-100.367)ý)	0.513		
		ù((-17.716--17.841)ý+(100.291-100.304)ý)	0.126		
		ù((-16.623--17.716)ý+(100.189-100.291)ý)	1.098		
		ù((-16.366--16.623)ý+(100.168-100.189)ý)	0.258		
		ù((-15.988--16.366)ý+(100.142-100.168)ý)	0.379		
		ù((-14.855--15.988)ý+(100.110-100.142)ý)	1.133		
		ù((-14.700--14.855)ý+(100.102-100.110)ý)	0.155		
		ù((-14.660--14.700)ý+(100.100-100.102)ý)	0.040		
		ù((-13.443--14.660)ý+(100.182-100.100)ý)	1.220		
		ù((-13.338--13.443)ý+(100.181-100.182)ý)	0.105		
		ù((-13.062--13.338)ý+(100.196-100.181)ý)	0.276		
		ù((-11.944--13.062)ý+(100.301-100.196)ý)	1.123		
		ù((-11.650--11.944)ý+(100.328-100.301)ý)	0.295		
		ù((-11.154--11.650)ý+(100.367-100.328)ý)	0.498		
		ù((-10.312--11.154)ý+(100.449-100.367)ý)	0.846		
		ù((-10.136--10.312)ý+(100.464-100.449)ý)	0.177		
		ù((-9.982--10.136)ý+(100.477-100.464)ý)	0.155		
		ù((-9.246--9.982)ý+(100.550-100.477)ý)	0.740		
		ù((-8.627--9.246)ý+(100.589-100.550)ý)	0.620		
		ù((-7.711--8.627)ý+(100.691-100.589)ý)	0.922		
		ù((-7.283--7.711)ý+(100.713-100.691)ý)	0.429		
		ù((-6.978--7.283)ý+(100.745-100.713)ý)	0.307		
		ù((-6.923--6.978)ý+(100.749-100.745)ý)	0.055		
		A RIPORTARE ml	32.691		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 80
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	32.691		
		Ù((-6.812--6.923)ý+(100.755-100.749)ý)	0.111		
		Ù((-5.674--6.812)ý+(100.824-100.755)ý)	1.140		
		Ù((-5.429--5.674)ý+(100.835-100.824)ý)	0.245		
		Ù((-4.177--5.429)ý+(100.903-100.835)ý)	1.254		
		Ù((-4.042--4.177)ý+(100.910-100.903)ý)	0.135		
		Ù((-3.664--4.042)ý+(100.931-100.910)ý)	0.379		
		Ù((-3.634--3.664)ý+(100.933-100.931)ý)	0.030		
		Ù((-2.354--3.634)ý+(101.000-100.933)ý)	1.282		
		Ù((-2.249--2.354)ý+(101.005-101.000)ý)	0.105		
		Ù((-2.241--2.249)ý+(101.006-101.005)ý)	0.008		
		Ù((-0.859--2.241)ý+(101.080-101.006)ý)	1.384		
		Ù((-0.818--0.859)ý+(101.083-101.080)ý)	0.041		
		Ù((-0.766--0.818)ý+(101.086-101.083)ý)	0.052		
		Ù((-0.380--0.766)ý+(101.111-101.086)ý)	0.387		
		Ù((0.012--0.380)ý+(101.140-101.111)ý)	0.393		
		Ù((0.237-0.012)ý+(101.162-101.140)ý)	0.226		
		Ù((1.408-0.237)ý+(101.244-101.162)ý)	1.174		
		Ù((1.806-1.408)ý+(101.290-101.244)ý)	0.401		
		Ù((2.798-1.806)ý+(101.361-101.290)ý)	0.995		
		Ù((2.987-2.798)ý+(101.384-101.361)ý)	0.190		
		Ù((3.257-2.987)ý+(101.403-101.384)ý)	0.271		
		Ù((3.935-3.257)ý+(101.494-101.403)ý)	0.684		
		Ù((4.645-3.935)ý+(101.546-101.494)ý)	0.712		
		Ù((5.575-4.645)ý+(101.679-101.546)ý)	0.939		
		Ù((6.023-5.575)ý+(101.717-101.679)ý)	0.450		
		Ù((6.401-6.023)ý+(101.768-101.717)ý)	0.381		
		Ù((6.507-6.401)ý+(101.780-101.768)ý)	0.107		
		Ù((7.784-6.507)ý+(101.916-101.780)ý)	1.284		
		Ù((7.901-7.784)ý+(101.929-101.916)ý)	0.118		
		Ù((7.951-7.901)ý+(101.930-101.929)ý)	0.050		
		Ù((9.210-7.951)ý+(101.878-101.930)ý)	1.260		
		Ù((9.380-9.210)ý+(101.897-101.878)ý)	0.171		
		Ù((9.421-9.380)ý+(101.903-101.897)ý)	0.041		
		Ù((10.649-9.421)ý+(101.834-101.903)ý)	1.230		
		Ù((10.866-10.649)ý+(101.862-101.834)ý)	0.219		
		Ù((11.400-10.866)ý+(101.857-101.862)ý)	0.534		
		Ù((12.671-11.400)ý+(101.865-101.857)ý)	1.271		
		Ù((12.862-12.671)ý+(101.888-101.865)ý)	0.192		
		Ù((13.981-12.862)ý+(101.990-101.888)ý)	1.124		
		Ù((13.985-13.981)ý+(101.991-101.990)ý)	0.004		
		Ù((13.990-13.985)ý+(101.991-101.991)ý)	0.005		
		Ù((14.016-13.990)ý+(102.000-101.991)ý)	0.028		
		Ù((15.960-14.016)ý+(102.636-102.000)ý)	2.045		
		Ù((16.149-15.960)ý+(102.696-102.636)ý)	0.198		
		Ù((16.611-16.149)ý+(102.851-102.696)ý)	0.487		
		Ù((17.087-16.611)ý+(103.000-102.851)ý)	0.499		
		Ù((17.437-17.087)ý+(103.103-103.000)ý)	0.365		
		Ù((17.734-17.437)ý+(103.202-103.103)ý)	0.313		
		Ù((18.944-17.734)ý+(103.542-103.202)ý)	1.257		
		Ù((18.959-18.944)ý+(103.547-103.542)ý)	0.016		
		Ù((20.338-18.959)ý+(104.000-103.547)ý)	1.451		
		Ù((20.463-20.338)ý+(104.038-104.000)ý)	0.131		
		Ù((20.488-20.463)ý+(104.045-104.038)ý)	0.026		
		Ù((21.640-20.488)ý+(104.365-104.045)ý)	1.196		
		Ù((22.254-21.640)ý+(104.473-104.365)ý)	0.623		
		Ù((22.716-22.254)ý+(104.575-104.473)ý)	0.473		
		Ù((23.197-22.716)ý+(104.671-104.575)ý)	0.490		
		Ù((23.242-23.197)ý+(104.665-104.671)ý)	0.045		
		Ù((24.551-23.242)ý+(104.579-104.665)ý)	1.312		
		Ù((27.204-24.551)ý+(104.000-104.579)ý)	2.715		
		Ù((27.208-27.204)ý+(104.004-104.000)ý)	0.006		
		Ù((27.551-27.208)ý+(104.347-104.004)ý)	0.485		
		Ù((28.085-27.551)ý+(104.953-104.347)ý)	0.808		
		Ù((28.100-28.085)ý+(104.970-104.953)ý)	0.023		
		Ù((28.127-28.100)ý+(106.610-104.970)ý)	1.640		
				70.302	
58 582.650	f2	Ù((-41.048--41.185)ý+(106.787-106.794)ý)	0.137		
		Ù((-35.509--41.048)ý+(106.671-106.787)ý)	5.540		
		Ù((-35.100--35.509)ý+(106.678-106.671)ý)	0.409		
		Ù((-34.884--35.100)ý+(106.681-106.678)ý)	0.216		
		Ù((-34.191--34.884)ý+(106.698-106.681)ý)	0.693		
		Ù((-33.427--34.191)ý+(106.720-106.698)ý)	0.764		
		Ù((-33.218--33.427)ý+(106.726-106.720)ý)	0.209		
		Ù((-30.354--33.218)ý+(106.771-106.726)ý)	2.864		
		Ù((-29.939--30.354)ý+(106.786-106.771)ý)	0.415		
		Ù((-29.422--29.939)ý+(106.804-106.786)ý)	0.517		
		Ù((-29.266--29.422)ý+(106.809-106.804)ý)	0.156		
		Ù((-28.669--29.266)ý+(106.823-106.809)ý)	0.597		
		Ù((-27.913--28.669)ý+(106.828-106.823)ý)	0.756		
		Ù((-27.306--27.913)ý+(106.834-106.828)ý)	0.607		
		Ù((-26.599--27.306)ý+(106.856-106.834)ý)	0.707		
		Ù((-25.318--26.599)ý+(107.000-106.856)ý)	1.289		
		Ù((-24.973--25.318)ý+(107.000-107.000)ý)	0.345		
		Ù((-24.929--24.973)ý+(107.000-107.000)ý)	0.044		
		Ù((-24.591--24.929)ý+(107.000-107.000)ý)	0.338		
		Ù((-23.481--24.591)ý+(107.000-107.000)ý)	1.110		
		Ù((-22.345--23.481)ý+(107.000-107.000)ý)	1.136		
		Ù((-22.045--22.345)ý+(107.000-107.000)ý)	0.300		
		Ù((-21.769--22.045)ý+(107.000-107.000)ý)	0.276		
		Ù((-21.636--21.769)ý+(107.000-107.000)ý)	0.133		
		A RIPORTARE ml	19.558		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 81

FONDO RIEMPIMENTO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	19.558		
		Ù((-20.434--21.636)ý+(107.000-107.000)ý)	1.202		
		Ù((-20.313--20.434)ý+(107.000-107.000)ý)	0.121		
		Ù((-19.294--20.313)ý+(107.000-107.000)ý)	1.019		
		Ù((-11.215--19.294)ý+(107.220-107.000)ý)	8.082		
		Ù((-3.738--11.215)ý+(107.429-107.220)ý)	7.480		
		Ù((-3.637--3.738)ý+(107.447-107.429)ý)	0.103		
		Ù((-3.516--3.637)ý+(107.467-107.447)ý)	0.123		
		Ù((-3.424--3.516)ý+(107.481-107.467)ý)	0.093		
		Ù((-3.050--3.424)ý+(107.539-107.481)ý)	0.378		
		Ù((-0.000--3.050)ý+(107.956-107.539)ý)	3.078		
		Ù((0.288--0.000)ý+(107.984-107.956)ý)	0.289		
		Ù((0.310-0.288)ý+(107.983-107.984)ý)	0.022		
		Ù((0.330-0.310)ý+(107.983-107.983)ý)	0.020		
		Ù((0.381-0.330)ý+(108.000-107.983)ý)	0.054		
		Ù((0.879-0.381)ý+(108.000-108.000)ý)	0.498		
		Ù((1.721-0.879)ý+(108.000-108.000)ý)	0.842		
		Ù((2.004-1.721)ý+(108.000-108.000)ý)	0.283		
		Ù((3.090-2.004)ý+(108.000-108.000)ý)	1.086		
		Ù((3.205-3.090)ý+(108.000-108.000)ý)	0.115		
		Ù((3.535-3.205)ý+(108.000-108.000)ý)	0.330		
		Ù((3.878-3.535)ý+(108.096-108.000)ý)	0.356		
				45.132	
58 582.650	f1	Ù((7.798-6.842)ý+(108.033-108.152)ý)	0.963		
		Ù((7.881-7.798)ý+(108.000-108.033)ý)	0.089		
		Ù((7.992-7.881)ý+(108.014-108.000)ý)	0.112		
		Ù((10.116-7.992)ý+(108.214-108.014)ý)	2.133		
				3.297	

Il Direttore dei Lavori	L'Impresa	

CALCOLO DELLE LUNGHEZZE	Foglio n. 82

RIMODELLAMENTO A VERDE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	v1	ù((4.387--4.687)ý+(46.000-46.000)ý)	9.074		
110.950		ù((15.432-4.387)ý+(47.000-46.000)ý)	11.090		
		ù((16.896-15.432)ý+(47.361-47.000)ý)	1.508		
				21.672	
2	v1	ù((-17.526--20.546)ý+(51.000-51.844)ý)	3.136		
119.210		ù((-13.583--17.526)ý+(50.000-51.000)ý)	4.068		
		ù((-8.394--13.583)ý+(49.000-50.000)ý)	5.284		
		ù((14.870--8.394)ý+(49.000-49.000)ý)	23.264		
		ù((20.059-14.870)ý+(50.000-49.000)ý)	5.284		
		ù((23.115-20.059)ý+(50.000-50.000)ý)	3.056		
				44.092	
3	v1	ù((-20.127--21.886)ý+(52.000-52.489)ý)	1.826		
120.730		ù((-16.285--20.127)ý+(51.000-52.000)ý)	3.970		
		ù((-11.751--16.285)ý+(50.000-51.000)ý)	4.643		
		ù((18.228--11.751)ý+(50.000-50.000)ý)	29.979		
		ù((23.109-18.228)ý+(50.000-50.000)ý)	4.881		
				45.299	
4	v1	ù((-22.923--23.241)ý+(54.000-54.023)ý)	0.319		
126.810		ù((-18.600--22.923)ý+(53.000-54.000)ý)	4.437		
		ù((-13.310--18.600)ý+(52.000-53.000)ý)	5.384		
		ù((-1.559--13.310)ý+(51.000-52.000)ý)	11.793		
		ù((20.372--1.559)ý+(51.000-51.000)ý)	21.931		
		ù((25.587-20.372)ý+(52.000-51.000)ý)	5.310		
		ù((26.401-25.587)ý+(52.183-52.000)ý)	0.834		
				50.008	
5	v1	ù((-18.572--24.324)ý+(54.000-54.378)ý)	5.764		
129.100		ù((-13.241--18.572)ý+(53.000-54.000)ý)	5.424		
		ù((-4.124--13.241)ý+(52.000-53.000)ý)	9.172		
		ù((7.956--4.124)ý+(51.000-52.000)ý)	12.121		
		ù((19.180-7.956)ý+(51.000-51.000)ý)	11.224		
		ù((25.562-19.180)ý+(52.000-51.000)ý)	6.460		
		ù((26.230-25.562)ý+(52.135-52.000)ý)	0.682		
				50.847	
6	v1	ù((-7.038--25.838)ý+(54.000-54.837)ý)	18.819		
134.550		ù((5.041--7.038)ý+(53.000-54.000)ý)	12.120		
		ù((21.763-5.041)ý+(53.000-53.000)ý)	16.722		
		ù((28.249-21.763)ý+(54.000-53.000)ý)	6.563		
		ù((30.478-28.249)ý+(54.142-54.000)ý)	2.234		
				56.458	
7	v1	ù((-0.000--26.287)ý+(54.000-54.989)ý)	26.306		
136.350		ù((25.141--0.000)ý+(54.000-54.000)ý)	25.141		
		ù((29.959-25.141)ý+(54.272-54.000)ý)	4.826		
				56.273	
8	v1	ù((-20.371--27.040)ý+(55.000-55.292)ý)	6.675		
140.730		ù((28.936--20.371)ý+(54.564-55.000)ý)	49.309		
				55.984	
9	v1	ù((-33.435--34.234)ý+(59.000-59.065)ý)	0.802		
166.410		ù((-17.335--33.435)ý+(58.000-59.000)ý)	16.131		
		ù((28.048--17.335)ý+(57.295-58.000)ý)	45.388		
				62.321	
10	v1	ù((-27.064--37.318)ý+(59.000-59.757)ý)	10.282		
169.450		ù((-1.152--27.064)ý+(58.000-59.000)ý)	25.931		
		ù((29.402--1.152)ý+(57.722-58.000)ý)	30.555		
		ù((37.620-29.402)ý+(58.550-57.722)ý)	8.260		
		ù((42.524-37.620)ý+(59.000-58.550)ý)	4.925		
		ù((43.628-42.524)ý+(59.113-59.000)ý)	1.110		
				81.063	
11	v1	ù((-36.558--38.386)ý+(60.000-60.151)ý)	1.834		
171.540		ù((-21.222--36.558)ý+(59.000-60.000)ý)	15.369		
		ù((10.220--21.222)ý+(58.000-59.000)ý)	31.458		
		ù((26.397-10.220)ý+(58.000-58.000)ý)	16.177		
		ù((39.761-26.397)ý+(59.000-58.000)ý)	13.401		
		ù((49.166-39.761)ý+(59.966-59.000)ý)	9.454		
				87.693	
12	v1	ù((-33.128--39.329)ý+(61.000-61.447)ý)	6.217		
179.910		ù((-10.625--33.128)ý+(60.000-61.000)ý)	22.525		
		ù((38.397--10.625)ý+(60.000-60.000)ý)	49.022		
		ù((48.174-38.397)ý+(61.000-60.000)ý)	9.828		
		ù((55.549-48.174)ý+(61.757-61.000)ý)	7.414		
				95.006	
13	v1	ù((-31.024--39.687)ý+(62.000-62.566)ý)	8.681		
187.220		ù((-4.043--31.024)ý+(61.000-62.000)ý)	27.000		
		ù((38.267--4.043)ý+(61.000-61.000)ý)	42.310		
		ù((48.247-38.267)ý+(62.000-61.000)ý)	10.030		
		ù((57.983-48.247)ý+(63.000-62.000)ý)	9.787		
		ù((60.326-57.983)ý+(63.241-63.000)ý)	2.355		
				100.163	
14	v1	ù((-23.202--41.855)ý+(62.000-63.058)ý)	18.683		
189.680		ù((9.318--23.202)ý+(61.000-62.000)ý)	32.535		
		ù((33.244-9.318)ý+(61.000-61.000)ý)	23.926		
		ù((44.997-33.244)ý+(62.000-61.000)ý)	11.795		
		ù((54.734-44.997)ý+(63.000-62.000)ý)	9.788		
		ù((62.730-54.734)ý+(63.821-63.000)ý)	8.038		
				104.765	
15	v1	ù((-33.463--41.196)ý+(63.000-63.496)ý)	7.749		
192.720		ù((-7.341--33.463)ý+(62.000-63.000)ý)	26.141		
		ù((40.933--7.341)ý+(62.000-62.000)ý)	48.274		
		ù((50.723-40.933)ý+(63.000-62.000)ý)	9.841		
		ù((60.326-50.723)ý+(63.986-63.000)ý)	9.653		
				101.658	
16	v1	ù((-31.706--41.301)ý+(63.000-63.599)ý)	9.614		
193.350		ù((-3.884--31.706)ý+(62.000-63.000)ý)	27.840		
		A RIPORTARE ml	37.454		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 83	
RIMODELLAMENTO A VERDE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	37.454		
		ù((39.965--3.884)ý+(62.000-62.000)ý)	43.849		
		ù((49.882-39.965)ý+(63.000-62.000)ý)	9.967		
		ù((60.256-49.882)ý+(64.066-63.000)ý)	10.429		
				101.699	
17	v1	ù((-37.777--38.451)ý+(64.000-64.110)ý)	0.683		
206.270		ù((-0.000--37.777)ý+(64.000-64.000)ý)	37.777		
		ù((42.304--0.000)ý+(64.000-64.000)ý)	42.304		
		ù((46.691-42.304)ý+(64.000-64.000)ý)	4.387		
		ù((50.833-46.691)ý+(65.000-64.000)ý)	4.261		
		ù((54.976-50.833)ý+(66.000-65.000)ý)	4.262		
		ù((59.119-54.976)ý+(67.000-66.000)ý)	4.262		
		ù((63.261-59.119)ý+(68.000-67.000)ý)	4.261		
		ù((65.717-63.261)ý+(68.593-68.000)ý)	2.527		
				104.724	
18	v1	ù((-40.936--47.694)ý+(66.000-66.834)ý)	6.809		
221.640		ù((-16.770--40.936)ý+(65.000-66.000)ý)	24.187		
		ù((25.271--16.770)ý+(65.000-65.000)ý)	42.041		
		ù((34.404-25.271)ý+(66.000-65.000)ý)	9.188		
		ù((38.818-34.404)ý+(67.000-66.000)ý)	4.526		
		ù((42.961-38.818)ý+(68.000-67.000)ý)	4.262		
		ù((47.103-42.961)ý+(69.000-68.000)ý)	4.261		
		ù((51.246-47.103)ý+(70.000-69.000)ý)	4.262		
		ù((55.388-51.246)ý+(71.000-70.000)ý)	4.261		
		ù((59.531-55.388)ý+(71.000-71.000)ý)	4.143		
		ù((67.786-59.531)ý+(72.993-71.000)ý)	8.492		
				116.432	
19	v1	ù((-44.942--51.032)ý+(67.000-67.739)ý)	6.135		
226.110		ù((-32.610--44.942)ý+(66.000-67.000)ý)	12.372		
		ù((25.561--32.610)ý+(66.000-66.000)ý)	58.171		
		ù((32.865-25.561)ý+(67.000-66.000)ý)	7.372		
		ù((37.059-32.865)ý+(68.000-67.000)ý)	4.312		
		ù((41.201-37.059)ý+(69.000-68.000)ý)	4.261		
		ù((45.344-41.201)ý+(70.000-69.000)ý)	4.262		
		ù((49.487-45.344)ý+(71.000-70.000)ý)	4.262		
		ù((53.629-49.487)ý+(71.000-71.000)ý)	4.142		
		ù((61.915-53.629)ý+(73.000-71.000)ý)	8.524		
		ù((66.057-61.915)ý+(74.000-73.000)ý)	4.261		
		ù((67.964-66.057)ý+(74.460-74.000)ý)	1.962		
				120.036	
20	v1	ù((-50.233--52.903)ý+(68.000-68.330)ý)	2.690		
229.340		ù((-40.475--50.233)ý+(67.000-68.000)ý)	9.809		
		ù((4.123--40.475)ý+(66.000-67.000)ý)	44.609		
		ù((10.979-4.123)ý+(66.000-66.000)ý)	6.856		
		ù((27.593-10.979)ý+(67.000-66.000)ý)	16.644		
		ù((32.780-27.593)ý+(68.000-67.000)ý)	5.283		
		ù((36.922-32.780)ý+(69.000-68.000)ý)	4.261		
		ù((41.065-36.922)ý+(70.000-69.000)ý)	4.262		
		ù((45.208-41.065)ý+(71.000-70.000)ý)	4.262		
		ù((49.350-45.208)ý+(71.000-71.000)ý)	4.142		
		ù((57.636-49.350)ý+(73.000-71.000)ý)	8.524		
		ù((61.778-57.636)ý+(74.000-73.000)ý)	4.261		
		ù((65.921-61.778)ý+(75.000-74.000)ý)	4.262		
		ù((68.780-65.921)ý+(75.690-75.000)ý)	2.941		
				122.806	
21	v1	ù((-52.670--54.733)ý+(69.000-69.208)ý)	2.073		
241.170		ù((-37.847--52.670)ý+(68.000-69.000)ý)	14.857		
		ù((-4.544--37.847)ý+(68.000-68.000)ý)	33.303		
		ù((16.357--4.544)ý+(69.000-68.000)ý)	20.925		
		ù((22.339-16.357)ý+(70.000-69.000)ý)	6.065		
		ù((26.056-22.339)ý+(71.000-70.000)ý)	3.849		
		ù((29.705-26.056)ý+(71.000-71.000)ý)	3.649		
		ù((37.003-29.705)ý+(73.000-71.000)ý)	7.567		
		ù((40.653-37.003)ý+(74.000-73.000)ý)	3.785		
		ù((44.302-40.653)ý+(75.000-74.000)ý)	3.784		
		ù((47.951-44.302)ý+(76.000-75.000)ý)	3.784		
		ù((51.600-47.951)ý+(77.000-76.000)ý)	3.784		
		ù((55.250-51.600)ý+(78.000-77.000)ý)	3.785		
		ù((58.899-55.250)ý+(79.000-78.000)ý)	3.784		
		ù((67.524-58.899)ý+(79.000-79.000)ý)	8.625		
				123.619	
22	v1	ù((-51.398--54.411)ý+(70.000-70.255)ý)	3.024		
248.940		ù((10.132--51.398)ý+(70.000-70.000)ý)	61.530		
		ù((17.460-10.132)ý+(71.000-70.000)ý)	7.396		
		ù((21.448-17.460)ý+(71.000-71.000)ý)	3.988		
		ù((28.747-21.448)ý+(73.000-71.000)ý)	7.568		
		ù((32.396-28.747)ý+(74.000-73.000)ý)	3.784		
		ù((36.045-32.396)ý+(75.000-74.000)ý)	3.784		
		ù((39.695-36.045)ý+(76.000-75.000)ý)	3.785		
		ù((43.344-39.695)ý+(77.000-76.000)ý)	3.784		
		ù((46.993-43.344)ý+(78.000-77.000)ý)	3.784		
		ù((50.642-46.993)ý+(79.000-78.000)ý)	3.784		
		ù((63.973-50.642)ý+(79.000-79.000)ý)	13.331		
				119.542	
23	v1	ù((-49.120--54.060)ý+(70.000-70.386)ý)	4.955		
250.040		ù((7.465--49.120)ý+(70.000-70.000)ý)	56.585		
		ù((15.977-7.465)ý+(71.000-70.000)ý)	8.571		
		ù((20.274-15.977)ý+(71.000-71.000)ý)	4.297		
		ù((27.572-20.274)ý+(73.000-71.000)ý)	7.567		
		ù((31.222-27.572)ý+(74.000-73.000)ý)	3.785		
		ù((34.871-31.222)ý+(75.000-74.000)ý)	3.784		
		A RIPORTARE ml	89.544		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 84	
RIMODELLAMENTO A VERDE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	89.544		
		Ù((38.520-34.871)ý+(76.000-75.000)ý)	3.784		
		Ù((42.170-38.520)ý+(77.000-76.000)ý)	3.785		
		Ù((45.819-42.170)ý+(78.000-77.000)ý)	3.784		
		Ù((49.468-45.819)ý+(79.000-78.000)ý)	3.784		
		Ù((63.796-49.468)ý+(79.000-79.000)ý)	14.328		
				119.009	
24	v1	Ù((-75.041--77.594)ý+(78.000-77.918)ý)	2.554		
272.700		Ù((-70.891--75.041)ý+(77.000-78.000)ý)	4.269		
		Ù((-67.639--70.891)ý+(76.000-77.000)ý)	3.402		
		Ù((-65.132--67.639)ý+(75.000-76.000)ý)	2.699		
		Ù((-57.189--65.132)ý+(74.000-75.000)ý)	8.006		
		Ù((7.059--57.189)ý+(74.000-74.000)ý)	64.248		
		Ù((10.780-7.059)ý+(75.000-74.000)ý)	3.853		
		Ù((14.429-10.780)ý+(76.000-75.000)ý)	3.784		
		Ù((18.079-14.429)ý+(77.000-76.000)ý)	3.785		
		Ù((21.728-18.079)ý+(78.000-77.000)ý)	3.784		
		Ù((25.377-21.728)ý+(79.000-78.000)ý)	3.784		
				104.168	
25	v1	Ù((-71.252--77.607)ý+(77.000-77.601)ý)	6.383		
275.300		Ù((-67.632--71.252)ý+(76.000-77.000)ý)	3.756		
		Ù((-64.253--67.632)ý+(75.000-76.000)ý)	3.524		
		Ù((-49.724--64.253)ý+(74.000-75.000)ý)	14.563		
		Ù((2.936--49.724)ý+(74.000-74.000)ý)	52.660		
		Ù((8.015-2.936)ý+(75.000-74.000)ý)	5.177		
		Ù((11.664-8.015)ý+(76.000-75.000)ý)	3.784		
		Ù((15.314-11.664)ý+(77.000-76.000)ý)	3.785		
		Ù((18.963-15.314)ý+(78.000-77.000)ý)	3.784		
		Ù((22.612-18.963)ý+(79.000-78.000)ý)	3.784		
				101.200	
26	v1	Ù((-72.150--80.000)ý+(77.000-77.163)ý)	7.852		
283.060		Ù((-63.465--72.150)ý+(76.000-77.000)ý)	8.742		
		Ù((-42.110--63.465)ý+(75.000-76.000)ý)	21.378		
		Ù((-5.447--42.110)ý+(75.000-75.000)ý)	36.663		
		Ù((3.408--5.447)ý+(76.000-75.000)ý)	8.911		
		Ù((7.057-3.408)ý+(77.000-76.000)ý)	3.784		
		Ù((10.706-7.057)ý+(78.000-77.000)ý)	3.784		
		Ù((14.356-10.706)ý+(79.000-78.000)ý)	3.785		
		Ù((18.331-14.356)ý+(79.000-79.000)ý)	3.975		
				98.874	
27	v1	Ù((-63.169--80.000)ý+(77.000-77.665)ý)	16.844		
289.700		Ù((-36.394--63.169)ý+(76.000-77.000)ý)	26.794		
		Ù((-23.996--36.394)ý+(76.000-76.000)ý)	12.398		
		Ù((0.000--23.996)ý+(77.000-76.000)ý)	24.017		
		Ù((3.649-0.000)ý+(78.000-77.000)ý)	3.784		
		Ù((7.299-3.649)ý+(79.000-78.000)ý)	3.785		
		Ù((14.274-7.299)ý+(79.000-79.000)ý)	6.975		
				94.597	
28	v1	Ù((-61.983--80.000)ý+(78.000-78.572)ý)	18.026		
296.560		Ù((-3.668--61.983)ý+(78.000-78.000)ý)	58.315		
		Ù((-0.000--3.668)ý+(79.000-78.000)ý)	3.802		
		Ù((11.498--0.000)ý+(79.000-79.000)ý)	11.498		
				91.641	
29	v1	Ù((-0.000--53.817)ý+(79.000-79.000)ý)	53.817		
315.350		Ù((0.607--0.000)ý+(79.007-79.000)ý)	0.607		
				54.424	
30	v1	Ù((-50.889--53.948)ý+(79.000-79.407)ý)	3.086		
317.070		Ù((-26.110--50.889)ý+(79.000-79.000)ý)	24.779		
		Ù((0.379--26.110)ý+(79.348-79.000)ý)	26.491		
				54.356	
31	v1	Ù((-51.721--54.861)ý+(80.403-80.797)ý)	3.165		
322.380		Ù((-30.677--51.721)ý+(80.000-80.403)ý)	21.048		
		Ù((1.990--30.677)ý+(80.429-80.000)ý)	32.670		
				56.883	
32	v1	Ù((-57.389--58.200)ý+(83.000-83.118)ý)	0.820		
326.920		Ù((-50.526--57.389)ý+(82.000-83.000)ý)	6.935		
		Ù((8.726--50.526)ý+(81.645-82.000)ý)	59.253		
				67.008	
33	v1	Ù((-58.043--63.128)ý+(85.000-85.741)ý)	5.139		
334.670		Ù((-51.180--58.043)ý+(84.000-85.000)ý)	6.935		
		Ù((-43.152--51.180)ý+(83.000-84.000)ý)	8.090		
		Ù((0.007--43.152)ý+(82.959-83.000)ý)	43.159		
				63.323	
34	v1	Ù((-61.088--64.512)ý+(87.000-87.000)ý)	3.424		
342.060		Ù((-54.006--61.088)ý+(86.000-87.000)ý)	7.152		
		Ù((-46.923--54.006)ý+(85.000-86.000)ý)	7.153		
		Ù((2.709--46.923)ý+(84.801-85.000)ý)	49.632		
				67.361	
35	v1	Ù((-58.631--64.511)ý+(88.000-88.848)ý)	5.941		
355.370		Ù((-51.695--58.631)ý+(87.000-88.000)ý)	7.008		
		Ù((-36.376--51.695)ý+(87.000-87.000)ý)	15.319		
		Ù((-2.900--36.376)ý+(87.000-87.000)ý)	33.476		
				61.744	
36	v1	Ù((-68.724--70.544)ý+(92.000-92.262)ý)	1.839		
367.830		Ù((-61.788--68.724)ý+(91.000-92.000)ý)	7.008		
		Ù((-54.852--61.788)ý+(90.000-91.000)ý)	7.008		
		Ù((-47.916--54.852)ý+(89.000-90.000)ý)	7.008		
		Ù((-39.741--47.916)ý+(88.000-89.000)ý)	8.236		
		Ù((-8.250--39.741)ý+(87.208-88.000)ý)	31.501		
				62.600	
37	v1	Ù((-69.603--70.831)ý+(94.000-94.000)ý)	1.228		
		A RIPORTARE ml	1.228		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 85

RIMODELLAMENTO A VERDE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	1.228		
377.000		Ù((-62.667--69.603)ý+(93.000-94.000)ý)	7.008		
		Ù((-55.731--62.667)ý+(92.000-93.000)ý)	7.008		
		Ù((-48.796--55.731)ý+(91.000-92.000)ý)	7.007		
		Ù((-34.323--48.796)ý+(90.000-91.000)ý)	14.508		
		Ù((-5.821--34.323)ý+(89.406-90.000)ý)	28.508		
				65.267	
38	v1	Ù((-1.042--39.203)ý+(94.000-94.000)ý)	38.161		
				38.161	
39	v1	Ù((-11.556--37.974)ý+(94.000-94.000)ý)	26.418		
				26.418	
40	v1	Ù((-38.187--11.557)ý+(94.000-94.023)ý)	26.630		
				26.630	
41	v1	Ù((-4.518--48.039)ý+(95.874-95.986)ý)	43.521		
				43.521	
42	v1	Ù((-8.134--37.976)ý+(96.952-96.988)ý)	29.842		
				29.842	
43	v1	Ù((-42.096--46.998)ý+(100.000-100.000)ý)	4.902		
452.640		Ù((-6.068--42.096)ý+(99.934-100.000)ý)	36.028		
				40.930	
44	v1	Ù((-40.523--46.684)ý+(100.000-100.000)ý)	6.161		
453.310		Ù((-6.096--40.523)ý+(99.969-100.000)ý)	34.427		
				40.588	
45	v1	Ù((-35.822--45.907)ý+(100.000-100.000)ý)	10.085		
454.920		Ù((-6.255--35.822)ý+(100.000-100.000)ý)	29.567		
				39.652	
46	v1	Ù((-31.527--45.401)ý+(100.000-100.000)ý)	13.874		
455.960		Ù((-6.390--31.527)ý+(100.000-100.000)ý)	25.137		
				39.011	
47	v1	Ù((-6.545--44.805)ý+(100.000-100.000)ý)	38.260		
				38.260	
48	v1	Ù((-5.711--43.806)ý+(100.000-100.000)ý)	38.095		
				38.095	
49	v1	Ù((-7.257--41.482)ý+(100.000-100.000)ý)	34.225		
				34.225	
50	v1	Ù((-7.854--37.395)ý+(100.000-100.000)ý)	29.541		
				29.541	
51	v1	Ù((-7.371--29.914)ý+(101.454-101.480)ý)	22.543		
				22.543	
52	v1	Ù((-7.488--28.140)ý+(102.047-102.028)ý)	20.652		
				20.652	
53	v1	Ù((-11.159--22.429)ý+(104.000-103.931)ý)	11.270		
527.280		Ù((-6.745--11.159)ý+(104.032-104.000)ý)	4.414		
				15.684	
54	v1	Ù((-5.131--19.780)ý+(104.797-104.579)ý)	14.651		
				14.651	
55	v1	Ù((-2.673--19.819)ý+(105.608-105.422)ý)	17.147		
				17.147	
56	v1	Ù((-1.536--16.478)ý+(106.209-106.009)ý)	14.943		
				14.943	
57	v1	Ù((0.037--14.559)ý+(106.880-106.658)ý)	14.598		
				14.598	
58	v1	Ù((-1.241--15.532)ý+(109.000-108.566)ý)	14.298		
582.650		Ù((6.771--1.241)ý+(109.151-109.000)ý)	8.013		
				22.311	
59	v1	Ù((-4.127--8.659)ý+(110.000-109.957)ý)	4.532		
608.200		Ù((14.295--4.127)ý+(110.328-110.000)ý)	18.425		
				22.957	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DI SUPERFICI		Foglio n. 86

FONDO RIEMPIMENTO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	f1	23.655	8.260	4.130	97.695	
110.950	119.210	2	f1	46.852	8.260	4.130	193.499	
								291.194
2	3	2	f1	46.852	1.520	0.760	35.608	
119.210	120.730	3	f1	48.574	1.520	0.760	36.916	
								72.524
3	4	3	f1	48.574	6.080	3.040	147.665	
120.730	126.810	4	f1	54.346	6.080	3.040	165.212	
								312.877
4	5	4	f1	54.346	2.290	1.145	62.226	
126.810	129.100	5	f1	55.643	2.290	1.145	63.711	
								125.937
5	6	5	f1	55.643	5.450	2.725	151.627	
129.100	134.550	6	f1	61.519	5.450	2.725	167.639	
								319.266
6	7	6	f1	61.519	1.800	0.900	55.367	
134.550	136.350	7	f1	61.770	1.800	0.900	55.593	
								110.960
7	8	7	f1	61.770	4.380	2.190	135.276	
136.350	140.730	8	f1	61.618	4.380	2.190	134.943	
								270.219
8	9	8	f1	61.618	25.680	12.840	791.175	
140.730	166.410	9	f1	68.899	25.680	12.840	884.663	
								1675.838
9	10	9	f1	68.899	3.040	1.520	104.726	
166.410	169.450	10	f1	72.738	3.040	1.520	110.562	
								215.288
10	11	10	f1	72.738	2.090	1.045	76.011	
169.450	171.540	11	f1	94.745	2.090	1.045	99.009	
								175.020
11	12	11	f1	94.745	8.370	4.185	396.508	
171.540	179.910	12	f1	102.073	8.370	4.185	427.176	
								823.684
12	13	12	f1	102.073	7.310	3.655	373.077	
179.910	187.220	13	f1	115.259	7.310	3.655	421.272	
								794.349
13	14	13	f1	115.259	2.460	1.230	141.769	
187.220	189.680	14	f1	109.650	2.460	1.230	134.870	
								276.639
14	15	14	f1	109.650	3.040	1.520	166.668	
189.680	192.720	15	f1	109.766	3.040	1.520	166.844	
								333.512
15	16	15	f1	109.766	0.630	0.315	34.576	
192.720	193.350	16	f1	110.142	0.630	0.315	34.695	
								69.271
16	17	16	f1	110.142	12.920	6.460	711.517	
193.350	206.270	17	f1	111.686	12.920	6.460	721.492	
								1433.009
17	18	17	f1	111.686	15.370	7.685	858.307	
206.270	221.640	18	f1	126.049	15.370	7.685	968.687	
								1826.994
18	19	18	f1	126.049	4.470	2.235	281.720	
221.640	226.110	19	f1	132.030	4.470	2.235	295.087	
								576.807
19	20	19	f1	132.030	3.230	1.615	213.228	
226.110	229.340	20	f1	133.216	3.230	1.615	215.144	
								428.372
20	21	20	f1	133.216	11.830	5.915	787.973	
229.340	241.170	21	f1	0.000	11.830	5.915	0.000	
		21	f2	137.362	11.830	5.915	812.496	
								1600.469
21	22	21	f1	0.000	7.770	3.885	0.000	
21	22	21	f2	137.362	7.770	3.885	533.651	
241.170	248.940	22	f1	0.000	7.770	3.885	0.000	
		22	f2	134.225	7.770	3.885	521.464	
								1055.115
22	23	22	f1	0.000	1.100	0.550	0.000	
22	23	22	f2	134.225	1.100	0.550	73.824	
248.940	250.040	23	f1	0.000	1.100	0.550	0.000	
		23	f2	133.586	1.100	0.550	73.472	
								147.296
23	24	23	f1	0.000	22.660	11.330	0.000	
23	24	23	f2	133.586	22.660	11.330	1513.529	
250.040	272.700	24	f1	151.772	22.660	11.330	1719.577	
								3233.106
24	25	24	f1	151.772	2.600	1.300	197.304	
272.700	275.300	25	f1	152.635	2.600	1.300	198.426	
								395.730
25	26	25	f1	152.635	7.760	3.880	592.224	
275.300	283.060	26	f1	154.863	7.760	3.880	600.868	
								1193.092
26	27	26	f1	154.863	6.640	3.320	514.145	
283.060	289.700	27	f1	0.000	6.640	3.320	0.000	
		27	f2	148.718	6.640	3.320	493.744	
								1007.889
27	28	27	f1	0.000	6.860	3.430	0.000	
27	28	27	f2	148.718	6.860	3.430	510.103	
289.700	296.560	28	f1	149.637	6.860	3.430	513.255	
								1023.358
28	29	28	f1	149.637	18.790	9.395	1405.840	
296.560	315.350	29	f1	124.829	18.790	9.395	1172.768	
								2578.608
								22366.423

		COMPUTO DI SUPERFICI				Foglio n. 87		
FONDO RIEMPIMENTO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq		22366.423
29	30	29	f1	124.829	1.720	0.860	107.353	
315.350	317.070	30	f1	125.730	1.720	0.860	108.128	
								215.481
30	31	30	f1	125.730	5.310	2.655	333.813	
317.070	322.380	31	f1	124.801	5.310	2.655	331.347	
								665.160
31	32	31	f1	124.801	4.540	2.270	283.298	
322.380	326.920	32	f1	128.600	4.540	2.270	291.922	
								575.220
32	33	32	f1	128.600	7.750	3.875	498.325	
326.920	334.670	33	f1	137.746	7.750	3.875	533.766	
								1032.091
33	34	33	f1	137.746	7.390	3.695	508.971	
334.670	342.060	34	f1	139.085	7.390	3.695	513.919	
								1022.890
34	35	34	f1	139.085	13.310	6.655	925.611	
342.060	355.370	35	f1	138.590	13.310	6.655	922.316	
								1847.927
35	36	35	f1	138.590	12.460	6.230	863.416	
355.370	367.830	36	f1	140.216	12.460	6.230	873.546	
								1736.962
36	37	36	f1	140.216	9.170	4.585	642.890	
367.830	377.000	37	f1	144.389	9.170	4.585	662.024	
								1304.914
37	38	37	f1	144.389	18.900	9.450	1364.476	
377.000	395.900	38	f1	142.640	18.900	9.450	1347.948	
								2712.424
38	39	38	f1	142.640	12.020	6.010	857.266	
395.900	407.920	39	f1	149.065	12.020	6.010	895.881	
								1753.147
39	40	39	f1	149.065	0.820	0.410	61.117	
407.920	408.740	40	f1	148.873	0.820	0.410	61.038	
								122.155
40	41	40	f1	148.873	10.900	5.450	811.358	
408.740	419.640	41	f1	147.412	10.900	5.450	803.395	
								1614.753
41	42	41	f1	147.412	9.250	4.625	681.781	
419.640	428.890	42	f1	139.996	9.250	4.625	647.482	
								1329.263
42	43	42	f1	139.996	23.750	11.875	1662.453	
428.890	452.640	43	f1	122.368	23.750	11.875	1453.120	
								3115.573
43	44	43	f1	122.368	0.670	0.335	40.993	
452.640	453.310	44	f1	122.030	0.670	0.335	40.880	
								81.873
44	45	44	f1	122.030	1.610	0.805	98.234	
453.310	454.920	45	f1	121.036	1.610	0.805	97.434	
								195.668
45	46	45	f1	121.036	1.040	0.520	62.939	
454.920	455.960	46	f1	120.366	1.040	0.520	62.590	
								125.529
46	47	46	f1	120.366	1.220	0.610	73.423	
455.960	457.180	47	f1	0.000	1.220	0.610	0.000	
		47	f2	119.573	1.220	0.610	72.940	
								146.363
47	48	47	f1	0.000	2.010	1.005	0.000	
47	48	47	f2	119.573	2.010	1.005	120.171	
457.180	459.190	48	f1	118.268	2.010	1.005	118.859	
								239.030
48	49	48	f1	118.268	4.600	2.300	272.016	
459.190	463.790	49	f1	117.573	4.600	2.300	270.418	
								542.434
49	50	49	f1	117.573	8.030	4.015	472.056	
463.790	471.820	50	f2	0.000	8.030	4.015	0.000	
		50	f1	116.380	8.030	4.015	467.266	
								939.322
50	51	50	f2	0.000	19.580	9.790	0.000	
50	51	50	f1	116.380	19.580	9.790	1139.360	
471.820	491.400	51	f1	116.548	19.580	9.790	1141.005	
								2280.365
51	52	51	f1	116.548	8.280	4.140	482.509	
491.400	499.680	52	f1	118.141	8.280	4.140	489.104	
								971.613
52	53	52	f1	118.141	27.600	13.800	1630.346	
499.680	527.280	53	f1	115.367	27.600	13.800	1592.065	
								3222.411
53	54	53	f1	115.367	11.610	5.805	669.705	
527.280	538.890	54	f1	103.900	11.610	5.805	603.140	
								1272.845
54	55	54	f1	103.900	9.370	4.685	486.772	
538.890	548.260	55	f1	97.869	9.370	4.685	458.516	
								945.288
55	56	55	f1	97.869	8.610	4.305	421.326	
548.260	556.870	56	f1	97.181	8.610	4.305	418.364	
								839.690
56	57	56	f1	97.181	9.420	4.710	457.723	
556.870	566.290	57	f1	70.302	9.420	4.710	331.122	
								788.845
57	58	57	f1	70.302	16.360	8.180	575.070	
566.290	582.650	58	f2	45.132	16.360	8.180	369.180	
							944.250	54005.659

	COMPUTO DI SUPERFICI		Foglio n. 88

FONDO RIEMPIMENTO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	944.250	54005.659
		58	f1	3.297	16.360	8.180	26.969	
								971.219
58	59	58	f2	45.132	25.550	12.775	576.561	
582.650	608.200	58	f1	3.297	25.550	12.775	42.119	
								618.680

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	55595.558

		COMPUTO DI SUPERFICI					Foglio n. 89	
RIMODELLAMENTO A VERDE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	v1	21.672	8.260	4.130	89.505	
110.950	119.210	2	v1	44.092	8.260	4.130	182.100	
								271.605
2	3	2	v1	44.092	1.520	0.760	33.510	
119.210	120.730	3	v1	45.299	1.520	0.760	34.427	
								67.937
3	4	3	v1	45.299	6.080	3.040	137.709	
120.730	126.810	4	v1	50.008	6.080	3.040	152.024	
								289.733
4	5	4	v1	50.008	2.290	1.145	57.259	
126.810	129.100	5	v1	50.847	2.290	1.145	58.220	
								115.479
5	6	5	v1	50.847	5.450	2.725	138.558	
129.100	134.550	6	v1	56.458	5.450	2.725	153.848	
								292.406
6	7	6	v1	56.458	1.800	0.900	50.812	
134.550	136.350	7	v1	56.273	1.800	0.900	50.646	
								101.458
7	8	7	v1	56.273	4.380	2.190	123.238	
136.350	140.730	8	v1	55.984	4.380	2.190	122.605	
								245.843
8	9	8	v1	55.984	25.680	12.840	718.835	
140.730	166.410	9	v1	62.321	25.680	12.840	800.202	
								1519.037
9	10	9	v1	62.321	3.040	1.520	94.728	
166.410	169.450	10	v1	81.063	3.040	1.520	123.216	
								217.944
10	11	10	v1	81.063	2.090	1.045	84.711	
169.450	171.540	11	v1	87.693	2.090	1.045	91.639	
								176.350
11	12	11	v1	87.693	8.370	4.185	366.995	
171.540	179.910	12	v1	95.006	8.370	4.185	397.600	
								764.595
12	13	12	v1	95.006	7.310	3.655	347.247	
179.910	187.220	13	v1	100.163	7.310	3.655	366.096	
								713.343
13	14	13	v1	100.163	2.460	1.230	123.200	
187.220	189.680	14	v1	104.765	2.460	1.230	128.861	
								252.061
14	15	14	v1	104.765	3.040	1.520	159.243	
189.680	192.720	15	v1	101.658	3.040	1.520	154.520	
								313.763
15	16	15	v1	101.658	0.630	0.315	32.022	
192.720	193.350	16	v1	101.699	0.630	0.315	32.035	
								64.057
16	17	16	v1	101.699	12.920	6.460	656.976	
193.350	206.270	17	v1	104.724	12.920	6.460	676.517	
								1333.493
17	18	17	v1	104.724	15.370	7.685	804.804	
206.270	221.640	18	v1	116.432	15.370	7.685	894.780	
								1699.584
18	19	18	v1	116.432	4.470	2.235	260.226	
221.640	226.110	19	v1	120.036	4.470	2.235	268.280	
								528.506
19	20	19	v1	120.036	3.230	1.615	193.858	
226.110	229.340	20	v1	122.806	3.230	1.615	198.332	
								392.190
20	21	20	v1	122.806	11.830	5.915	726.397	
229.340	241.170	21	v1	123.619	11.830	5.915	731.206	
								1457.603
21	22	21	v1	123.619	7.770	3.885	480.260	
241.170	248.940	22	v1	119.542	7.770	3.885	464.421	
								944.681
22	23	22	v1	119.542	1.100	0.550	65.748	
248.940	250.040	23	v1	119.009	1.100	0.550	65.455	
								131.203
23	24	23	v1	119.009	22.660	11.330	1348.372	
250.040	272.700	24	v1	104.168	22.660	11.330	1180.223	
								2528.595
24	25	24	v1	104.168	2.600	1.300	135.418	
272.700	275.300	25	v1	101.200	2.600	1.300	131.560	
								266.978
25	26	25	v1	101.200	7.760	3.880	392.656	
275.300	283.060	26	v1	98.874	7.760	3.880	383.631	
								776.287
26	27	26	v1	98.874	6.640	3.320	328.262	
283.060	289.700	27	v1	94.597	6.640	3.320	314.062	
								642.324
27	28	27	v1	94.597	6.860	3.430	324.468	
289.700	296.560	28	v1	91.641	6.860	3.430	314.329	
								638.797
28	29	28	v1	91.641	18.790	9.395	860.967	
296.560	315.350	29	v1	54.424	18.790	9.395	511.313	
								1372.280
29	30	29	v1	54.424	1.720	0.860	46.805	
315.350	317.070	30	v1	54.356	1.720	0.860	46.746	
								93.551
30	31	30	v1	54.356	5.310	2.655	144.315	
317.070	322.380	31	v1	56.883	5.310	2.655	151.024	
								295.339
31	32	31	v1	56.883	4.540	2.270	129.124	
322.380	326.920	32	v1	67.008	4.540	2.270	152.108	
							281.232	18788.254

	COMPUTO DI SUPERFICI		Foglio n. 90

RIMODELLAMENTO A VERDE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	281.232	18788.254
								281.232
32	33	32	v1	67.008	7.750	3.875	259.656	
326.920	334.670	33	v1	63.323	7.750	3.875	245.377	
								505.033
33	34	33	v1	63.323	7.390	3.695	233.978	
334.670	342.060	34	v1	67.361	7.390	3.695	248.899	
								482.877
34	35	34	v1	67.361	13.310	6.655	448.287	
342.060	355.370	35	v1	61.744	13.310	6.655	410.906	
								859.193
35	36	35	v1	61.744	12.460	6.230	384.665	
355.370	367.830	36	v1	62.600	12.460	6.230	389.998	
								774.663
36	37	36	v1	62.600	9.170	4.585	287.021	
367.830	377.000	37	v1	65.267	9.170	4.585	299.249	
								586.270
37	38	37	v1	65.267	18.900	9.450	616.773	
377.000	395.900	38	v1	38.161	18.900	9.450	360.621	
								977.394
38	39	38	v1	38.161	12.020	6.010	229.348	
395.900	407.920	39	v1	26.418	12.020	6.010	158.772	
								388.120
39	40	39	v1	26.418	0.820	0.410	10.831	
407.920	408.740	40	v1	26.630	0.820	0.410	10.918	
								21.749
40	41	40	v1	26.630	10.900	5.450	145.134	
408.740	419.640	41	v1	43.521	10.900	5.450	237.189	
								382.323
41	42	41	v1	43.521	9.250	4.625	201.285	
419.640	428.890	42	v1	29.842	9.250	4.625	138.019	
								339.304
42	43	42	v1	29.842	23.750	11.875	354.374	
428.890	452.640	43	v1	40.930	23.750	11.875	486.044	
								840.418
43	44	43	v1	40.930	0.670	0.335	13.712	
452.640	453.310	44	v1	40.588	0.670	0.335	13.597	
								27.309
44	45	44	v1	40.588	1.610	0.805	32.673	
453.310	454.920	45	v1	39.652	1.610	0.805	31.920	
								64.593
45	46	45	v1	39.652	1.040	0.520	20.619	
454.920	455.960	46	v1	39.011	1.040	0.520	20.286	
								40.905
46	47	46	v1	39.011	1.220	0.610	23.797	
455.960	457.180	47	v1	38.260	1.220	0.610	23.339	
								47.136
47	48	47	v1	38.260	2.010	1.005	38.451	
457.180	459.190	48	v1	38.095	2.010	1.005	38.285	
								76.736
48	49	48	v1	38.095	4.600	2.300	87.618	
459.190	463.790	49	v1	34.225	4.600	2.300	78.718	
								166.336
49	50	49	v1	34.225	8.030	4.015	137.413	
463.790	471.820	50	v1	29.541	8.030	4.015	118.607	
								256.020
50	51	50	v1	29.541	19.580	9.790	289.206	
471.820	491.400	51	v1	22.543	19.580	9.790	220.696	
								509.902
51	52	51	v1	22.543	8.280	4.140	93.328	
491.400	499.680	52	v1	20.652	8.280	4.140	85.499	
								178.827
52	53	52	v1	20.652	27.600	13.800	284.998	
499.680	527.280	53	v1	15.684	27.600	13.800	216.439	
								501.437
53	54	53	v1	15.684	11.610	5.805	91.046	
527.280	538.890	54	v1	14.651	11.610	5.805	85.049	
								176.095
54	55	54	v1	14.651	9.370	4.685	68.640	
538.890	548.260	55	v1	17.147	9.370	4.685	80.334	
								148.974
55	56	55	v1	17.147	8.610	4.305	73.818	
548.260	556.870	56	v1	14.943	8.610	4.305	64.330	
								138.148
56	57	56	v1	14.943	9.420	4.710	70.382	
556.870	566.290	57	v1	14.598	9.420	4.710	68.757	
								139.139
57	58	57	v1	14.598	16.360	8.180	119.412	
566.290	582.650	58	v1	22.311	16.360	8.180	182.504	
								301.916
58	59	58	v1	22.311	25.550	12.775	285.023	
582.650	608.200	59	v1	22.957	25.550	12.775	293.276	
								578.299

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	28297.370

	COMPUTO DEI VOLUMI		Foglio n. 91

Volume dalla sezione 1 alla sezione 59

ARTICOLO			VOLUME
f FONDO RIEMPIMENTO	mq		55595.558
v RIMODELLAMENTO A VERDE	mq		28297.370

COMPUTI ASSE STRATO 1

	CALCOLO DELLE AREE		Foglio n. 1

164

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	A1	(12.695-11.543)x(44.723+44.000)/2	51.104		
110.950		(13.138-12.695)x(45.000+44.723)/2	19.874		
		(13.281-13.138)x(45.091+45.000)/2	6.442		
		(14.706-13.281)x(46.000+45.091)/2	64.902		
		(15.770-14.706)x(46.679+46.000)/2	49.305		
		(16.278-15.770)x(47.000+46.679)/2	23.794		
		(16.586-16.278)x(47.178+47.000)/2	14.503		
		(16.896-16.586)x(47.361+47.178)/2	14.654		
		(15.432-16.896)x(47.000+47.361)/2	-69.072		
		(4.387-15.432)x(46.000+47.000)/2	-513.593		
		(-4.687-4.387)x(46.000+46.000)/2	-417.404		
		(-3.546--4.687)x(45.708+46.000)/2	52.319		
		(-1.779--3.546)x(45.142+45.708)/2	80.266		
		(-1.583--1.779)x(45.000+45.142)/2	8.834		
		(-1.450--1.583)x(45.000+45.000)/2	5.985		
		(-1.216--1.450)x(44.800+45.000)/2	10.507		
		(-0.224--1.216)x(44.540+44.800)/2	44.313		
		(-0.170--0.224)x(44.520+44.540)/2	2.405		
		(1.217--0.170)x(44.000+44.520)/2	61.389		
		(6.462-1.217)x(42.077+44.000)/2	225.737		
		(6.464-6.462)x(42.077+42.077)/2	0.084		
		(6.470-6.464)x(42.079+42.077)/2	0.252		
		(6.477-6.470)x(42.081+42.079)/2	0.295		
		(6.483-6.477)x(42.083+42.081)/2	0.252		
		(6.606-6.483)x(42.117+42.083)/2	5.178		
		(9.711-6.606)x(43.000+42.117)/2	132.144		
		(10.028-9.711)x(43.165+43.000)/2	13.657		
		(11.543-10.028)x(44.000+43.165)/2	66.027		
				45.847	
2	A1	(13.982-13.632)x(45.165+45.000)/2	15.779		
119.210		(15.632-13.982)x(46.000+45.165)/2	75.211		
		(-2.830-15.632)x(46.000+46.000)/2	-849.252		
		(-2.052--2.830)x(45.754+46.000)/2	35.692		
		(0.104--2.052)x(45.024+45.754)/2	97.859		
		(0.168-0.104)x(45.002+45.024)/2	2.881		
		(2.655-0.168)x(44.072+45.002)/2	110.764		
		(2.834-2.655)x(44.005+44.072)/2	7.883		
		(2.849-2.834)x(43.970+44.005)/2	0.660		
		(6.553-2.849)x(42.845+43.970)/2	160.781		
		(9.793-6.553)x(42.816+42.845)/2	138.771		
		(10.093-9.793)x(43.000+42.816)/2	12.872		
		(10.876-10.093)x(43.501+43.000)/2	33.865		
		(11.713-10.876)x(44.000+43.501)/2	36.619		
		(12.777-11.713)x(44.606+44.000)/2	47.138		
		(13.052-12.777)x(44.729+44.606)/2	12.284		
		(13.155-13.052)x(44.776+44.729)/2	4.610		
		(13.632-13.155)x(45.000+44.776)/2	21.412		
				34.171	
3	A1	(-5.406-17.637)x(47.000+47.000)/2	-1083.021		
120.730		(-3.640--5.406)x(46.415+47.000)/2	82.485		
		(-2.369--3.640)x(46.000+46.415)/2	58.730		
		(-0.214--2.369)x(45.258+46.000)/2	98.330		
		(0.525--0.214)x(45.000+45.258)/2	33.350		
		(1.073-0.525)x(44.795+45.000)/2	24.604		
		(2.974-1.073)x(44.083+44.795)/2	84.479		
		(3.218-2.974)x(43.532+44.083)/2	10.689		
		(4.088-3.218)x(43.268+43.532)/2	37.758		
		(5.830-4.088)x(43.252+43.268)/2	75.359		
		(7.741-5.830)x(43.121+43.252)/2	82.529		
		(10.207-7.741)x(42.988+43.121)/2	106.172		
		(10.227-10.207)x(43.000+42.988)/2	0.860		
		(10.531-10.227)x(43.182+43.000)/2	13.100		
		(10.562-10.531)x(43.195+43.182)/2	1.339		
		(10.574-10.562)x(43.201+43.195)/2	0.518		
		(10.669-10.574)x(43.245+43.201)/2	4.106		
		(10.940-10.669)x(43.382+43.245)/2	11.738		
		(11.589-10.940)x(43.729+43.382)/2	28.268		
		(12.089-11.589)x(44.000+43.729)/2	21.932		
		(12.473-12.089)x(44.208+44.000)/2	16.936		
		(13.935-12.473)x(45.000+44.208)/2	65.211		
		(15.735-13.935)x(45.972+45.000)/2	81.875		
		(15.761-15.735)x(45.986+45.972)/2	1.195		
		(15.786-15.761)x(46.000+45.986)/2	1.150		
		(15.802-15.786)x(46.009+46.000)/2	0.736		
		(17.637-15.802)x(47.000+46.009)/2	85.336		
				54.236	
4	A1	(11.997-11.963)x(45.137+44.780)/2	1.529		
126.810		(12.455-11.997)x(45.343+45.137)/2	20.720		
		(14.490-12.455)x(45.850+45.343)/2	92.789		
		(14.813-14.490)x(46.000+45.850)/2	14.834		
		(15.015-14.813)x(46.151+46.000)/2	9.307		
		(16.120-15.015)x(46.978+46.151)/2	51.454		
		(16.169-16.120)x(47.000+46.978)/2	2.302		
		(-4.857-16.169)x(47.000+47.000)/2	-988.222		
		(-2.429--4.857)x(46.192+47.000)/2	113.135		
		(-1.875--2.429)x(46.000+46.192)/2	25.537		
		(1.764--1.875)x(45.058+46.000)/2	165.680		
		(1.964-1.764)x(45.007+45.058)/2	9.006		
		(1.988-1.964)x(45.001+45.007)/2	1.080		
		(3.790-1.988)x(44.103+45.001)/2	80.283		
		(4.084-3.790)x(44.000+44.103)/2	12.951		
		(4.649-4.084)x(43.841+44.000)/2	24.815		
		A RIPORTARE mq	-362.800		

	CALCOLO DELLE AREE		Foglio n. 2
164			

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-362.800		
		(4.951-4.649)x(43.761+43.841)/2	13.228		
		(5.456-4.951)x(43.628+43.761)/2	22.066		
		(6.806-5.456)x(43.229+43.628)/2	58.628		
		(7.248-6.806)x(43.098+43.229)/2	19.078		
		(7.518-7.248)x(43.000+43.098)/2	11.623		
		(7.915-7.518)x(42.867+43.000)/2	17.045		
		(8.385-7.915)x(42.710+42.867)/2	20.111		
		(9.189-8.385)x(42.930+42.710)/2	34.427		
		(10.832-9.189)x(44.221+42.930)/2	71.595		
		(11.963-10.832)x(44.780+44.221)/2	50.330		
				44.669	
5	A1	(15.802-15.528)x(47.000+46.806)/2	12.851		
129.100		(16.037-15.802)x(47.110+47.000)/2	11.058		
		(18.037-16.037)x(48.000+47.110)/2	95.110		
		(18.422-18.037)x(48.209+48.000)/2	18.520		
		(18.851-18.422)x(48.480+48.209)/2	20.740		
		(-10.228-18.851)x(48.480+48.480)/2	-1409.750		
		(-8.793--10.228)x(48.000+48.480)/2	69.224		
		(-7.628--8.793)x(47.610+48.000)/2	55.693		
		(-5.702--7.628)x(47.000+47.610)/2	91.109		
		(-2.847--5.702)x(46.317+47.000)/2	133.210		
		(-1.097--2.847)x(46.000+46.317)/2	80.777		
		(0.747--1.097)x(45.495+46.000)/2	84.358		
		(0.768-0.747)x(45.490+45.495)/2	0.955		
		(2.329-0.768)x(45.000+45.490)/2	70.627		
		(2.808-2.329)x(44.807+45.000)/2	21.509		
		(5.237-2.808)x(44.000+44.807)/2	107.856		
		(5.238-5.237)x(44.000+44.000)/2	0.044		
		(5.239-5.238)x(43.999+44.000)/2	0.044		
		(6.645-5.239)x(43.499+43.999)/2	61.511		
		(7.797-6.645)x(43.130+43.499)/2	49.898		
		(8.165-7.797)x(43.000+43.130)/2	15.848		
		(8.775-8.165)x(42.800+43.000)/2	26.169		
		(11.008-8.775)x(43.723+42.800)/2	96.603		
		(12.396-11.008)x(44.543+43.723)/2	61.257		
		(12.502-12.396)x(45.674+44.543)/2	4.782		
		(13.216-12.502)x(45.796+45.674)/2	32.655		
		(14.436-13.216)x(46.000+45.796)/2	55.996		
		(15.528-14.436)x(46.806+46.000)/2	50.672		
				80.674	
6	A1	(21.082-19.427)x(49.762+49.000)/2	81.726		
134.550		(21.591-21.082)x(50.000+49.762)/2	25.389		
		(21.773-21.591)x(50.085+50.000)/2	9.108		
		(23.734-21.773)x(51.000+50.085)/2	99.114		
		(24.490-23.734)x(51.353+51.000)/2	38.689		
		(25.876-24.490)x(52.000+51.353)/2	71.624		
		(0.000-25.876)x(52.000+52.000)/2	-1345.552		
		(-18.055-0.000)x(52.000+52.000)/2	-938.860		
		(-16.148--18.055)x(51.397+52.000)/2	98.589		
		(-14.923--16.148)x(51.000+51.397)/2	62.718		
		(-13.384--14.923)x(50.491+51.000)/2	78.097		
		(-11.928--13.384)x(50.000+50.491)/2	73.157		
		(-10.691--11.928)x(49.455+50.000)/2	61.513		
		(-9.475--10.691)x(49.000+49.455)/2	59.861		
		(-8.975--9.475)x(48.753+49.000)/2	24.438		
		(-7.463--8.975)x(48.000+48.753)/2	73.145		
		(-7.442--7.463)x(47.989+48.000)/2	1.008		
		(-7.407--7.442)x(47.973+47.989)/2	1.679		
		(-6.153--7.407)x(47.375+47.973)/2	59.783		
		(-5.355--6.153)x(47.000+47.375)/2	37.656		
		(-4.498--5.355)x(46.878+47.000)/2	40.227		
		(-3.424--4.498)x(46.726+46.878)/2	50.265		
		(-2.353--3.424)x(46.575+46.726)/2	49.963		
		(1.752--2.353)x(45.394+46.575)/2	188.766		
		(2.725-1.752)x(45.222+45.394)/2	44.085		
		(3.630-2.725)x(45.000+45.222)/2	40.825		
		(3.796-3.630)x(45.000+45.000)/2	7.470		
		(4.016-3.796)x(44.897+45.000)/2	9.889		
		(5.084-4.016)x(44.416+44.897)/2	47.693		
		(5.751-5.084)x(44.097+44.416)/2	29.519		
		(5.994-5.751)x(44.000+44.097)/2	10.704		
		(8.249-5.994)x(43.383+44.000)/2	98.524		
		(10.765-8.249)x(43.357+43.383)/2	109.119		
		(12.819-10.765)x(45.351+43.357)/2	91.103		
		(12.857-12.819)x(45.894+45.351)/2	1.734		
		(13.080-12.857)x(46.000+45.894)/2	10.246		
		(13.931-13.080)x(46.405+46.000)/2	39.318		
		(15.123-13.931)x(47.000+46.405)/2	55.669		
		(16.897-15.123)x(47.827+47.000)/2	84.112		
		(17.268-16.897)x(48.000+47.827)/2	17.776		
		(18.143-17.268)x(48.408+48.000)/2	42.179		
		(19.427-18.143)x(49.000+48.408)/2	62.536		
				195.396	
7	A1	(18.255-18.163)x(48.713+48.664)/2	4.479		
136.350		(18.856-18.255)x(49.000+48.713)/2	29.363		
		(20.038-18.856)x(49.558+49.000)/2	58.248		
		(20.524-20.038)x(49.801+49.558)/2	24.144		
		(20.941-20.524)x(50.000+49.801)/2	20.809		
		(21.998-20.941)x(50.493+50.000)/2	53.111		
		(23.096-21.998)x(51.000+50.493)/2	55.720		
		A RIPORTARE mq	245.874		

		CALCOLO DELLE AREE		Foglio n. 3
164				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	245.874		
		(23.389-23.096)x(51.139+51.000)/2	14.963		
		(24.581-23.389)x(51.711+51.139)/2	61.299		
		(25.023-24.581)x(51.925+51.711)/2	22.904		
		(25.180-25.023)x(52.000+51.925)/2	8.158		
		(25.415-25.180)x(52.113+52.000)/2	12.233		
		(0.000-25.415)x(52.113+52.113)/2	-1324.452		
		(-18.421-0.000)x(52.113+52.113)/2	-959.974		
		(-18.067--18.421)x(52.000+52.113)/2	18.428		
		(-17.114--18.067)x(51.662+52.000)/2	49.395		
		(-15.081--17.114)x(51.000+51.662)/2	104.356		
		(-14.656--15.081)x(50.849+51.000)/2	21.643		
		(-13.432--14.656)x(50.436+50.849)/2	61.986		
		(-12.150--13.432)x(50.000+50.436)/2	64.379		
		(-11.426--12.150)x(49.788+50.000)/2	36.123		
		(-8.811--11.426)x(49.000+49.788)/2	129.165		
		(-6.909--8.811)x(48.114+49.000)/2	92.355		
		(-6.618--6.909)x(48.000+48.114)/2	13.985		
		(-5.104--6.618)x(47.287+48.000)/2	72.132		
		(-4.450--5.104)x(47.000+47.287)/2	30.832		
		(-3.563--4.450)x(46.875+47.000)/2	41.634		
		(2.687--3.563)x(45.077+46.875)/2	287.350		
		(3.124-2.687)x(45.000+45.077)/2	19.682		
		(4.261-3.124)x(44.514+45.000)/2	50.889		
		(5.388-4.261)x(44.000+44.514)/2	49.878		
		(5.800-5.388)x(43.932+44.000)/2	18.114		
		(7.446-5.800)x(43.570+43.932)/2	72.014		
		(7.467-7.446)x(43.568+43.570)/2	0.915		
		(11.481-7.467)x(43.495+43.568)/2	174.735		
		(12.021-11.481)x(44.092+43.495)/2	23.648		
		(12.119-12.021)x(44.214+44.092)/2	4.327		
		(12.602-12.119)x(45.569+44.214)/2	21.683		
		(12.620-12.602)x(45.925+45.569)/2	0.823		
		(12.767-12.620)x(46.000+45.925)/2	6.756		
		(14.046-12.767)x(46.661+46.000)/2	59.257		
		(14.182-14.046)x(46.722+46.661)/2	6.350		
		(14.728-14.182)x(47.000+46.722)/2	25.586		
		(15.076-14.728)x(47.174+47.000)/2	16.386		
		(15.977-15.076)x(47.621+47.174)/2	42.705		
		(16.489-15.977)x(47.866+47.621)/2	24.445		
		(16.545-16.489)x(47.899+47.866)/2	2.681		
		(16.771-16.545)x(48.000+47.899)/2	10.837		
		(18.163-16.771)x(48.664+48.000)/2	67.278		
				196.243	
8 140.730	A1	(17.943-16.454)x(49.000+48.241)/2	72.396		
		(19.130-17.943)x(49.600+49.000)/2	58.519		
		(19.919-19.130)x(50.000+49.600)/2	39.292		
		(21.198-19.919)x(50.650+50.000)/2	64.366		
		(21.892-21.198)x(51.000+50.650)/2	35.273		
		(22.949-21.892)x(51.541+51.000)/2	54.193		
		(23.852-22.949)x(52.000+51.541)/2	46.749		
		(24.281-23.852)x(52.217+52.000)/2	22.355		
		(24.619-24.281)x(52.388+52.217)/2	17.678		
		(0.000-24.619)x(52.388+52.388)/2	-1289.740		
		(-20.444-0.000)x(52.388+52.388)/2	-1071.020		
		(-19.341--20.444)x(52.000+52.388)/2	57.570		
		(-18.520--19.341)x(51.701+52.000)/2	42.569		
		(-16.539--18.520)x(51.000+51.701)/2	101.725		
		(-16.262--16.539)x(50.902+51.000)/2	14.113		
		(-15.516--16.262)x(50.637+50.902)/2	37.874		
		(-14.211--15.516)x(50.170+50.637)/2	65.777		
		(-13.731--14.211)x(50.000+50.170)/2	24.041		
		(-11.144--13.731)x(49.247+50.000)/2	128.376		
		(-10.933--11.144)x(49.184+49.247)/2	10.384		
		(-10.296--10.933)x(49.000+49.184)/2	31.272		
		(-8.569--10.296)x(48.620+49.000)/2	84.295		
		(-6.826--8.569)x(48.222+48.620)/2	84.398		
		(-5.890--6.826)x(48.000+48.222)/2	45.032		
		(-5.138--5.890)x(47.751+48.000)/2	36.002		
		(-2.398--5.138)x(46.602+47.751)/2	129.264		
		(-2.222--2.398)x(46.508+46.602)/2	8.194		
		(-1.728--2.222)x(46.265+46.508)/2	22.915		
		(0.676--1.728)x(45.000+46.265)/2	109.701		
		(0.810-0.676)x(44.919+45.000)/2	6.025		
		(2.562-0.810)x(44.000+44.919)/2	77.893		
		(2.652-2.562)x(43.967+44.000)/2	3.959		
		(3.552-2.652)x(43.747+43.967)/2	39.471		
		(5.058-3.552)x(43.780+43.747)/2	65.908		
		(6.416-5.058)x(43.812+43.780)/2	59.475		
		(7.075-6.416)x(44.965+43.812)/2	29.252		
		(8.586-7.075)x(45.464+44.965)/2	68.319		
		(9.402-8.586)x(45.222+45.464)/2	37.000		
		(9.429-9.402)x(45.891+45.222)/2	1.230		
		(9.523-9.429)x(45.904+45.891)/2	4.314		
		(10.136-9.523)x(46.000+45.904)/2	28.169		
		(10.593-10.136)x(46.071+46.000)/2	21.038		
		(10.718-10.593)x(46.094+46.071)/2	5.760		
		(11.129-10.718)x(46.194+46.094)/2	18.965		
		(12.941-11.129)x(46.559+46.194)/2	84.034		
		(14.263-12.941)x(47.000+46.559)/2	61.842		
		(15.678-14.263)x(47.823+47.000)/2	67.087		
		A RIPORTARE mq	-236.696		

		CALCOLO DELLE AREE		Foglio n. 4	
164					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-236.696		
		(15.985-15.678)x(48.000+47.823)/2	14.709		
		(16.454-15.985)x(48.241+48.000)/2	22.569		
				199.418	
9	A1	(15.272-14.521)x(50.000+49.698)/2	37.437		
166.410		(16.687-15.272)x(50.565+50.000)/2	71.150		
		(17.627-16.687)x(50.951+50.565)/2	47.713		
		(17.705-17.627)x(50.981+50.951)/2	3.975		
		(17.748-17.705)x(51.000+50.981)/2	2.193		
		(19.127-17.748)x(51.560+51.000)/2	70.715		
		(20.125-19.127)x(52.000+51.560)/2	51.676		
		(20.590-20.125)x(52.229+52.000)/2	24.233		
		(21.677-20.590)x(53.000+52.229)/2	57.192		
		(22.709-21.677)x(53.764+53.000)/2	55.090		
		(23.020-22.709)x(53.997+53.764)/2	16.757		
		(0.000-23.020)x(53.997+53.997)/2	-1243.011		
		(-21.171-0.000)x(53.997+53.997)/2	-1143.170		
		(-20.646--21.171)x(53.799+53.997)/2	28.296		
		(-18.489--20.646)x(53.000+53.799)/2	115.183		
		(-17.635--18.489)x(52.681+53.000)/2	45.126		
		(-15.771--17.635)x(52.000+52.681)/2	97.563		
		(-14.613--15.771)x(51.572+52.000)/2	59.968		
		(-14.385--14.613)x(51.489+51.572)/2	11.749		
		(-13.970--14.385)x(51.337+51.489)/2	21.336		
		(-13.055--13.970)x(51.000+51.337)/2	46.819		
		(-12.192--13.055)x(50.723+51.000)/2	43.893		
		(-11.066--12.192)x(50.556+50.723)/2	57.020		
		(-10.925--11.066)x(50.551+50.556)/2	7.128		
		(-10.721--10.925)x(50.554+50.551)/2	10.313		
		(-7.292--10.721)x(50.356+50.554)/2	173.010		
		(-7.132--7.292)x(50.337+50.356)/2	8.055		
		(-6.816--7.132)x(50.296+50.337)/2	15.900		
		(-5.995--6.816)x(50.202+50.296)/2	41.254		
		(-5.831--5.995)x(48.787+50.202)/2	8.117		
		(-5.748--5.831)x(48.206+48.787)/2	4.025		
		(-4.022--5.748)x(47.795+48.206)/2	82.849		
		(-3.195--4.022)x(47.618+47.795)/2	39.453		
		(0.000--3.195)x(47.618+47.618)/2	152.140		
		(6.662-0.000)x(47.618+47.618)/2	317.231		
		(8.383-6.662)x(47.870+47.618)/2	82.167		
		(9.588-8.383)x(48.000+47.870)/2	57.762		
		(11.644-9.588)x(48.661+48.000)/2	99.368		
		(12.751-11.644)x(48.979+48.661)/2	54.044		
		(12.842-12.751)x(49.007+48.979)/2	4.458		
		(14.521-12.842)x(49.698+49.007)/2	82.863		
				180.960	
10	A2	(21.086-20.670)x(52.309+52.000)/2	21.696		
169.450		(21.991-21.086)x(53.000+52.309)/2	47.652		
		(23.154-21.991)x(53.848+53.000)/2	62.132		
		(23.354-23.154)x(53.997+53.848)/2	10.784		
		(0.000-23.354)x(53.997+53.997)/2	-1261.046		
		(-20.422-0.000)x(53.997+53.997)/2	-1102.727		
		(-19.447--20.422)x(53.640+53.997)/2	52.473		
		(-17.676--19.447)x(53.000+53.640)/2	94.430		
		(-17.220--17.676)x(52.838+53.000)/2	24.131		
		(-16.137--17.220)x(52.460+52.838)/2	57.019		
		(-15.210--16.137)x(52.138+52.460)/2	48.481		
		(-14.800--15.210)x(52.000+52.138)/2	21.348		
		(-13.834--14.800)x(51.676+52.000)/2	50.076		
		(-12.998--13.834)x(51.413+51.676)/2	43.091		
		(-11.917--12.998)x(51.264+51.413)/2	55.497		
		(-10.912--11.917)x(51.000+51.264)/2	51.388		
		(-9.989--10.912)x(50.879+51.000)/2	47.017		
		(-8.958--9.989)x(50.761+50.879)/2	52.395		
		(-7.168--8.958)x(50.537+50.761)/2	90.662		
		(-6.636--7.168)x(50.470+50.537)/2	26.868		
		(-3.501--6.636)x(49.827+50.470)/2	157.216		
		(-3.437--3.501)x(49.391+49.827)/2	3.175		
		(-3.035--3.437)x(49.415+49.391)/2	19.860		
		(-2.501--3.035)x(47.886+49.415)/2	25.979		
		(0.000--2.501)x(47.886+47.886)/2	119.763		
		(9.336-0.000)x(47.886+47.886)/2	447.064		
		(9.373-9.336)x(47.975+47.886)/2	1.773		
		(9.609-9.373)x(48.000+47.975)/2	11.325		
		(9.892-9.609)x(48.071+48.000)/2	13.594		
		(10.447-9.892)x(48.173+48.071)/2	26.708		
		(11.749-10.447)x(48.416+48.173)/2	62.879		
		(14.872-11.749)x(49.000+48.416)/2	152.115		
		(16.329-14.872)x(49.585+49.000)/2	71.819		
		(17.309-16.329)x(50.000+49.585)/2	48.797		
		(18.343-17.309)x(50.468+50.000)/2	51.942		
		(18.724-18.343)x(50.672+50.468)/2	19.267		
		(19.305-18.724)x(51.000+50.672)/2	29.536		
		(19.881-19.305)x(51.415+51.000)/2	29.496		
		(20.670-19.881)x(52.000+51.415)/2	40.797		
				173.528	
11	A2	(20.224-19.513)x(51.480+51.000)/2	36.432		
171.540		(20.984-20.224)x(52.000+51.480)/2	39.322		
		(22.241-20.984)x(52.839+52.000)/2	65.891		
		(22.427-22.241)x(52.939+52.839)/2	9.837		
		(22.541-22.427)x(53.000+52.939)/2	6.039		
		A RIPORTARE mq	157.521		

		CALCOLO DELLE AREE		Foglio n. 5	
164					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	157.521		
		(23.494-22.541)x(53.510+53.000)/2	50.752		
		(24.331-23.494)x(53.958+53.510)/2	44.975		
		(24.401-24.331)x(53.998+53.958)/2	3.778		
		(0.000-24.401)x(53.998+53.998)/2	-1317.605		
		(-19.809-0.000)x(53.998+53.998)/2	-1069.646		
		(-19.601--19.809)x(53.922+53.998)/2	11.224		
		(-19.069--19.601)x(53.738+53.922)/2	28.638		
		(-17.617--19.069)x(53.237+53.738)/2	77.664		
		(-17.003--17.617)x(53.031+53.237)/2	32.624		
		(-16.906--17.003)x(53.000+53.031)/2	5.143		
		(-14.187--16.906)x(52.123+53.000)/2	142.915		
		(-13.798--14.187)x(52.000+52.123)/2	20.252		
		(-12.121--13.798)x(51.576+52.000)/2	86.848		
		(-10.439--12.121)x(51.087+51.576)/2	86.340		
		(-10.353--10.439)x(51.064+51.087)/2	4.392		
		(-10.139--10.353)x(51.000+51.064)/2	10.921		
		(-9.068--10.139)x(50.865+51.000)/2	54.549		
		(-7.864--9.068)x(50.618+50.865)/2	61.093		
		(-5.796--7.864)x(50.269+50.618)/2	104.317		
		(-4.721--5.796)x(50.412+50.269)/2	54.116		
		(-4.177--4.721)x(50.352+50.412)/2	27.408		
		(-1.591--4.177)x(50.146+50.352)/2	129.944		
		(-1.513--1.591)x(49.685+50.146)/2	3.893		
		(-1.077--1.513)x(49.318+49.685)/2	21.583		
		(0.796--1.077)x(47.147+49.318)/2	90.339		
		(4.705-0.796)x(46.657+47.147)/2	183.340		
		(7.128-4.705)x(47.573+46.657)/2	114.160		
		(8.998-7.128)x(47.692+47.573)/2	89.073		
		(12.756-8.998)x(47.322+47.692)/2	178.531		
		(15.521-12.756)x(48.120+47.322)/2	131.949		
		(16.197-15.521)x(49.000+48.120)/2	32.827		
		(16.402-16.197)x(49.086+49.000)/2	10.054		
		(16.664-16.402)x(49.213+49.086)/2	12.877		
		(17.362-16.664)x(49.539+49.213)/2	34.464		
		(18.112-17.362)x(50.000+49.539)/2	37.327		
		(19.043-18.112)x(50.688+50.000)/2	46.870		
		(19.513-19.043)x(51.000+50.688)/2	23.897		
				180.653	
12 179.910	A2	(25.827-25.748)x(51.000+50.956)/2	4.027		
		(26.826-25.827)x(51.546+51.000)/2	51.222		
		(27.811-26.826)x(52.000+51.546)/2	50.996		
		(27.902-27.811)x(52.042+52.000)/2	4.734		
		(27.994-27.902)x(52.083+52.042)/2	4.790		
		(28.123-27.994)x(52.145+52.083)/2	6.723		
		(29.298-28.123)x(52.685+52.145)/2	61.588		
		(29.878-29.298)x(53.000+52.685)/2	30.649		
		(30.680-29.878)x(53.461+53.000)/2	42.691		
		(30.700-30.680)x(53.473+53.461)/2	1.069		
		(31.572-30.700)x(53.611+53.473)/2	46.689		
		(32.119-31.572)x(53.813+53.611)/2	29.380		
		(32.312-32.119)x(53.826+53.813)/2	10.387		
		(32.768-32.312)x(53.844+53.826)/2	24.549		
		(32.977-32.768)x(53.856+53.844)/2	11.255		
		(34.304-32.977)x(53.850+53.856)/2	71.463		
		(35.642-34.304)x(53.979+53.850)/2	72.138		
		(35.705-35.642)x(53.999+53.979)/2	3.401		
		(0.000-35.705)x(53.999+53.999)/2	-1928.034		
		(-17.233-0.000)x(53.999+53.999)/2	-930.565		
		(-16.592--17.233)x(53.791+53.999)/2	34.547		
		(-14.195--16.592)x(53.000+53.791)/2	127.989		
		(-14.107--14.195)x(52.971+53.000)/2	4.663		
		(-13.671--14.107)x(52.830+52.971)/2	23.065		
		(-11.544--13.671)x(52.139+52.830)/2	111.635		
		(-11.115--11.544)x(52.000+52.139)/2	22.338		
		(-10.643--11.115)x(51.815+52.000)/2	24.500		
		(-7.173--10.643)x(51.511+51.815)/2	179.271		
		(-6.051--7.173)x(51.372+51.511)/2	57.717		
		(-3.884--6.051)x(51.103+51.372)/2	111.032		
		(-2.503--3.884)x(50.933+51.103)/2	70.456		
		(-2.122--2.503)x(50.888+50.933)/2	19.397		
		(-1.247--2.122)x(50.784+50.888)/2	44.481		
		(4.973--1.247)x(50.227+50.784)/2	314.144		
		(5.220-4.973)x(50.202+50.227)/2	12.403		
		(5.842-5.220)x(50.138+50.202)/2	31.206		
		(6.399-5.842)x(50.100+50.138)/2	27.916		
		(7.695-6.399)x(48.041+50.100)/2	63.595		
		(7.978-7.695)x(47.063+48.041)/2	13.457		
		(8.369-7.978)x(46.894+47.063)/2	18.369		
		(8.836-8.369)x(46.933+46.894)/2	21.909		
		(11.072-8.836)x(47.123+46.933)/2	105.155		
		(11.341-11.072)x(47.364+47.123)/2	12.709		
		(12.006-11.341)x(47.396+47.364)/2	31.508		
		(14.835-12.006)x(47.783+47.396)/2	134.631		
		(15.938-14.835)x(47.806+47.783)/2	52.717		
		(18.087-15.938)x(47.856+47.806)/2	102.789		
		(19.389-18.087)x(47.984+47.856)/2	62.392		
		(21.934-19.389)x(47.930+47.984)/2	122.051		
		(22.172-21.934)x(48.272+47.930)/2	11.448		
		(22.526-22.172)x(48.517+48.272)/2	17.132		
		(22.960-22.526)x(49.015+48.517)/2	21.164		
		A RIPORTARE mq	-323.062		

	CALCOLO DELLE AREE		Foglio n. 6
164			

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-323.062		
		(23.942-22.960)x(49.922+49.015)/2	48.578		
		(24.080-23.942)x(50.000+49.922)/2	6.895		
		(24.306-24.080)x(50.127+50.000)/2	11.314		
		(24.965-24.306)x(50.508+50.127)/2	33.159		
		(25.484-24.965)x(50.764+50.508)/2	26.280		
		(25.604-25.484)x(50.841+50.764)/2	6.096		
		(25.748-25.604)x(50.956+50.841)/2	7.329		
				183.411	
13	A2	(34.784-33.523)x(53.644+53.000)/2	67.239		
187.220		(35.477-34.784)x(53.999+53.644)/2	37.298		
		(0.000-35.477)x(53.999+53.999)/2	-1915.723		
		(-14.106-0.000)x(53.999+53.999)/2	-761.710		
		(-13.219--14.106)x(53.540+53.999)/2	47.694		
		(-12.099--13.219)x(53.000+53.540)/2	59.662		
		(-11.296--12.099)x(52.670+53.000)/2	42.427		
		(-9.913--11.296)x(52.000+52.670)/2	72.379		
		(-9.867--9.913)x(52.000+52.000)/2	2.392		
		(-7.794--9.867)x(51.788+52.000)/2	107.576		
		(3.527--7.794)x(50.628+51.788)/2	579.726		
		(7.030-3.527)x(50.388+50.628)/2	176.930		
		(13.805-7.030)x(50.170+50.388)/2	340.640		
		(15.639-13.805)x(48.977+50.170)/2	90.918		
		(15.708-15.639)x(48.358+48.977)/2	3.358		
		(17.045-15.708)x(48.163+48.358)/2	64.524		
		(20.689-17.045)x(48.191+48.163)/2	175.557		
		(22.041-20.689)x(48.172+48.191)/2	65.141		
		(24.149-22.041)x(48.135+48.172)/2	101.508		
		(26.053-24.149)x(48.061+48.135)/2	91.579		
		(27.358-26.053)x(48.890+48.061)/2	63.261		
		(27.518-27.358)x(49.000+48.890)/2	7.831		
		(27.666-27.518)x(49.104+49.000)/2	7.260		
		(28.960-27.666)x(50.000+49.104)/2	64.120		
		(29.617-28.960)x(50.460+50.000)/2	33.001		
		(30.800-29.617)x(49.598+50.460)/2	59.184		
		(31.056-30.800)x(49.291+49.598)/2	12.658		
		(31.114-31.056)x(51.579+49.291)/2	2.925		
		(31.457-31.114)x(48.812+51.579)/2	17.217		
		(32.195-31.457)x(47.930+48.812)/2	35.698		
		(33.146-32.195)x(51.183+47.930)/2	47.128		
		(33.523-33.146)x(53.000+51.183)/2	19.638		
				180.964	
14	A2	(32.598-31.748)x(52.468+52.000)/2	44.399		
189.680		(33.583-32.598)x(53.000+52.468)/2	51.943		
		(34.919-33.583)x(53.733+53.000)/2	71.298		
		(35.419-34.919)x(54.000+53.733)/2	26.933		
		(0.000-35.419)x(54.000+54.000)/2	-1912.626		
		(-13.394-0.000)x(54.000+54.000)/2	-723.276		
		(-11.564--13.394)x(53.163+54.000)/2	98.054		
		(-11.179--11.564)x(53.000+53.163)/2	20.436		
		(-10.299--11.179)x(52.393+53.000)/2	46.373		
		(-9.689--10.299)x(52.000+52.393)/2	31.840		
		(-9.679--9.689)x(52.000+52.000)/2	0.520		
		(-9.489--9.679)x(52.000+52.000)/2	9.880		
		(-5.984--9.489)x(51.687+52.000)/2	181.711		
		(2.748--5.984)x(50.793+51.687)/2	447.428		
		(4.734-2.748)x(50.657+50.793)/2	100.740		
		(16.351-4.734)x(50.283+50.657)/2	586.310		
		(16.644-16.351)x(50.093+50.283)/2	14.705		
		(16.796-16.644)x(48.735+50.093)/2	7.511		
		(18.206-16.796)x(48.530+48.735)/2	68.572		
		(19.677-18.206)x(48.309+48.530)/2	71.225		
		(23.840-19.677)x(48.224+48.309)/2	200.933		
		(25.143-23.840)x(48.101+48.224)/2	62.756		
		(26.069-25.143)x(48.008+48.101)/2	44.498		
		(26.825-26.069)x(48.507+48.008)/2	36.483		
		(27.530-26.825)x(49.000+48.507)/2	34.371		
		(28.165-27.530)x(48.703+49.000)/2	31.021		
		(28.624-28.165)x(48.546+48.703)/2	22.319		
		(29.845-28.624)x(48.403+48.546)/2	59.187		
		(30.367-29.845)x(47.981+48.403)/2	25.156		
		(30.431-30.367)x(47.930+47.981)/2	3.069		
		(31.038-30.431)x(49.161+47.930)/2	29.467		
		(31.748-31.038)x(52.000+49.161)/2	35.912		
				170.852	
15	A1	(31.859-30.433)x(51.922+50.938)/2	73.339		
192.720		(32.047-31.859)x(52.000+51.922)/2	9.769		
		(32.329-32.047)x(52.155+52.000)/2	14.686		
		(33.863-32.329)x(53.000+52.155)/2	80.654		
		(34.601-33.863)x(53.406+53.000)/2	39.264		
		(35.680-34.601)x(54.000+53.406)/2	57.946		
		(0.000-35.680)x(54.000+54.000)/2	-1926.720		
		(-13.146-0.000)x(54.000+54.000)/2	-709.884		
		(-10.566--13.146)x(53.019+54.000)/2	138.055		
		(-10.513--10.566)x(53.000+53.019)/2	2.810		
		(-10.338--10.513)x(52.883+53.000)/2	9.265		
		(-9.041--10.338)x(52.000+52.883)/2	68.017		
		(0.234--9.041)x(51.142+52.000)/2	478.321		
		(0.492-0.234)x(51.118+51.142)/2	13.192		
		(1.296-0.492)x(51.046+51.118)/2	41.070		
		(1.788-1.296)x(50.996+51.046)/2	25.102		
		A RIPORTARE mq	-1585.114		

	CALCOLO DELLE AREE		Foglio n. 7

164

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1585.114		
		(1.899-1.788)x(50.988+50.996)/2	5.660		
		(2.725-1.899)x(50.962+50.988)/2	42.105		
		(16.960-2.725)x(49.959+50.962)/2	718.305		
		(17.245-16.960)x(49.911+49.959)/2	14.231		
		(17.913-17.245)x(50.309+49.911)/2	33.473		
		(17.951-17.913)x(49.621+50.309)/2	1.899		
		(18.043-17.951)x(48.780+49.621)/2	4.526		
		(20.804-18.043)x(48.513+48.780)/2	134.313		
		(21.430-20.804)x(48.429+48.513)/2	30.343		
		(21.675-21.430)x(48.403+48.429)/2	11.862		
		(22.236-21.675)x(48.343+48.403)/2	27.137		
		(22.248-22.236)x(48.341+48.343)/2	0.580		
		(22.260-22.248)x(48.339+48.341)/2	0.580		
		(22.312-22.260)x(48.331+48.339)/2	2.513		
		(22.426-22.312)x(48.312+48.331)/2	5.509		
		(22.835-22.426)x(48.268+48.312)/2	19.751		
		(25.448-22.835)x(47.941+48.268)/2	125.697		
		(27.065-25.448)x(47.944+47.941)/2	77.523		
		(28.255-27.065)x(48.786+47.944)/2	57.554		
		(28.329-28.255)x(48.898+48.786)/2	3.614		
		(29.021-28.329)x(50.000+48.898)/2	34.219		
		(30.433-29.021)x(50.938+50.000)/2	71.262		
				162.458	
16 193.350	A1	(33.386-32.108)x(52.702+52.000)/2	66.905		
		(33.927-33.386)x(53.000+52.702)/2	28.592		
		(35.714-33.927)x(53.983+53.000)/2	95.589		
		(35.745-35.714)x(54.000+53.983)/2	1.674		
		(0.000-35.745)x(54.000+54.000)/2	-1930.230		
		(-13.149-0.000)x(54.000+54.000)/2	-710.046		
		(-11.728--13.149)x(53.460+54.000)/2	76.350		
		(-10.420--11.728)x(53.000+53.460)/2	69.625		
		(-9.464--10.420)x(52.363+53.000)/2	50.364		
		(-8.818--9.464)x(52.000+52.363)/2	33.709		
		(-1.686--8.818)x(51.340+52.000)/2	368.510		
		(-0.688--1.686)x(51.248+51.340)/2	51.191		
		(0.385--0.688)x(51.149+51.248)/2	54.936		
		(0.918-0.385)x(51.100+51.149)/2	27.249		
		(1.152-0.918)x(51.078+51.100)/2	11.955		
		(1.282-1.152)x(51.066+51.078)/2	6.639		
		(1.465-1.282)x(51.050+51.066)/2	9.344		
		(2.029-1.465)x(51.025+51.050)/2	28.785		
		(2.611-2.029)x(50.886+51.025)/2	29.656		
		(16.991-2.611)x(49.873+50.886)/2	724.457		
		(17.347-16.991)x(49.813+49.873)/2	17.744		
		(18.180-17.347)x(50.310+49.813)/2	41.701		
		(18.228-18.180)x(49.451+50.310)/2	2.394		
		(18.301-18.228)x(48.776+49.451)/2	3.585		
		(20.519-18.301)x(48.562+48.776)/2	107.948		
		(21.462-20.519)x(48.435+48.562)/2	45.734		
		(21.831-21.462)x(48.396+48.435)/2	17.865		
		(22.304-21.831)x(48.345+48.396)/2	22.879		
		(22.509-22.304)x(48.310+48.345)/2	9.907		
		(22.574-22.509)x(48.300+48.310)/2	3.140		
		(22.653-22.574)x(48.275+48.300)/2	3.815		
		(25.046-22.653)x(47.963+48.275)/2	115.149		
		(25.303-25.046)x(47.975+47.963)/2	12.328		
		(25.532-25.303)x(47.928+47.975)/2	10.981		
		(26.283-25.532)x(47.929+47.928)/2	35.994		
		(27.639-26.283)x(47.932+47.929)/2	64.994		
		(27.798-27.639)x(48.044+47.932)/2	7.630		
		(27.808-27.798)x(48.059+48.044)/2	0.481		
		(27.948-27.808)x(48.283+48.059)/2	6.744		
		(28.956-27.948)x(50.000+48.283)/2	49.535		
		(29.218-28.956)x(50.240+50.000)/2	13.131		
		(31.261-29.218)x(51.649+50.240)/2	104.080		
		(32.108-31.261)x(52.000+51.649)/2	43.895		
				163.092	
17 206.270	A1	(30.045-29.319)x(53.527+53.000)/2	38.669		
		(30.842-30.045)x(54.000+53.527)/2	42.850		
		(0.000-30.842)x(54.000+54.000)/2	-1665.468		
		(-10.540-0.000)x(54.000+54.000)/2	-569.160		
		(-8.622--10.540)x(53.301+54.000)/2	102.902		
		(-8.459--8.622)x(53.231+53.301)/2	8.682		
		(-7.871--8.459)x(53.000+53.231)/2	31.232		
		(-5.881--7.871)x(52.565+53.000)/2	105.037		
		(-5.397--5.881)x(52.441+52.565)/2	25.411		
		(-3.755--5.397)x(52.000+52.441)/2	85.746		
		(5.113--3.755)x(51.677+52.000)/2	459.704		
		(5.335-5.113)x(51.669+51.677)/2	11.471		
		(8.057-5.335)x(51.568+51.669)/2	140.506		
		(10.142-8.057)x(51.366+51.568)/2	107.309		
		(10.218-10.142)x(51.317+51.366)/2	3.902		
		(10.325-10.218)x(51.257+51.317)/2	5.488		
		(10.420-10.325)x(51.198+51.257)/2	4.867		
		(10.609-10.420)x(51.093+51.198)/2	9.666		
		(11.112-10.609)x(50.796+51.093)/2	25.625		
		(14.543-11.112)x(48.723+50.796)/2	170.725		
		(15.252-14.543)x(48.991+48.723)/2	34.640		
		(15.261-15.252)x(48.993+48.991)/2	0.441		
		(15.598-15.261)x(49.093+48.993)/2	16.527		
		A RIPORTARE mq	-803.228		

	CALCOLO DELLE AREE		Foglio n. 8

164

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-803.228		
		(16.294-15.598)x(49.299+49.093)/2	34.240		
		(19.398-16.294)x(50.348+49.299)/2	154.652		
		(21.091-19.398)x(50.767+50.348)/2	85.594		
		(21.746-21.091)x(50.718+50.767)/2	33.236		
		(21.982-21.746)x(50.960+50.718)/2	11.998		
		(22.020-21.982)x(51.000+50.960)/2	1.937		
		(25.491-22.020)x(52.373+51.000)/2	179.404		
		(26.253-25.491)x(52.681+52.373)/2	40.026		
		(26.450-26.253)x(52.767+52.681)/2	10.387		
		(27.454-26.450)x(52.752+52.767)/2	52.971		
		(28.273-27.454)x(52.000+52.752)/2	42.896		
		(28.898-28.273)x(52.692+52.000)/2	32.716		
		(29.319-28.898)x(53.000+52.692)/2	22.248		
				100.923	
18 221.640	A1	(25.302--5.451)x(53.999+53.999)/2	1660.631		
		(25.138-25.302)x(53.736+53.999)/2	-8.834		
		(25.128-25.138)x(53.971+53.736)/2	-0.539		
		(25.060-25.128)x(53.883+53.971)/2	-3.667		
		(22.668-25.060)x(53.517+53.883)/2	-128.450		
		(19.516-22.668)x(52.000+53.517)/2	-166.295		
		(12.678-19.516)x(51.497+52.000)/2	-353.856		
		(8.247-12.678)x(50.186+51.497)/2	-225.279		
		(7.146-8.247)x(49.841+50.186)/2	-55.065		
		(4.526-7.146)x(49.548+49.841)/2	-130.200		
		(3.514-4.526)x(49.374+49.548)/2	-50.055		
		(2.896-3.514)x(49.502+49.374)/2	-30.553		
		(1.744-2.896)x(50.553+49.502)/2	-57.632		
		(0.692-1.744)x(51.290+50.553)/2	-53.569		
		(-0.743-0.692)x(52.000+51.290)/2	-74.111		
		(-3.465--0.743)x(52.828+52.000)/2	-142.671		
		(-4.027--3.465)x(53.080+52.828)/2	-29.760		
		(-5.451--4.027)x(53.999+53.080)/2	-76.240		
				73.855	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 9

47

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
19	B1	(0.000-21.003)x(54.150+54.150)/2	-1137.312		
226.110		(-5.848-0.000)x(54.150+54.150)/2	-316.669		
		(-5.738--5.848)x(54.000+54.150)/2	5.948		
		(-5.610--5.738)x(53.931+54.000)/2	6.908		
		(-2.855--5.610)x(53.000+53.931)/2	147.297		
		(-2.833--2.855)x(53.000+53.000)/2	1.166		
		(-2.649--2.833)x(52.828+53.000)/2	9.736		
		(-2.479--2.649)x(52.688+52.828)/2	8.969		
		(-1.343--2.479)x(51.500+52.688)/2	59.179		
		(0.000--1.343)x(51.500+51.500)/2	69.165		
		(8.030-0.000)x(51.500+51.500)/2	413.545		
		(8.568-8.030)x(51.545+51.500)/2	27.719		
		(10.571-8.568)x(51.371+51.545)/2	103.070		
		(12.032-10.571)x(51.637+51.371)/2	75.247		
		(12.583-12.032)x(51.738+51.637)/2	28.480		
		(14.012-12.583)x(52.000+51.738)/2	74.121		
		(14.940-14.012)x(52.218+52.000)/2	48.357		
		(16.665-14.940)x(52.623+52.218)/2	90.425		
		(16.941-16.665)x(52.686+52.623)/2	14.533		
		(17.944-16.941)x(52.909+52.686)/2	52.956		
		(20.983-17.944)x(52.692+52.909)/2	160.461		
		(20.988-20.983)x(53.063+52.692)/2	0.264		
		(21.001-20.988)x(54.000+53.063)/2	0.696		
		(21.003-21.001)x(54.150+54.000)/2	0.108		
				55.631	
20	B1	(0.000-19.567)x(54.290+54.290)/2	-1062.292		
229.340		(-5.842-0.000)x(54.290+54.290)/2	-317.162		
		(-5.666--5.842)x(54.116+54.290)/2	9.540		
		(-5.451--5.666)x(53.943+54.116)/2	11.616		
		(-5.118--5.451)x(53.581+53.943)/2	17.903		
		(-3.797--5.118)x(52.457+53.581)/2	70.038		
		(-3.333--3.797)x(52.000+52.457)/2	24.234		
		(-2.925--3.333)x(51.629+52.000)/2	21.140		
		(0.000--2.925)x(51.629+51.629)/2	151.015		
		(6.651-0.000)x(51.629+51.629)/2	343.384		
		(6.877-6.651)x(51.721+51.629)/2	11.679		
		(7.531-6.877)x(51.805+51.721)/2	33.853		
		(7.598-7.531)x(51.813+51.805)/2	3.471		
		(9.415-7.598)x(51.976+51.813)/2	94.292		
		(9.720-9.415)x(52.000+51.977)/2	15.856		
		(10.759-9.720)x(52.066+52.000)/2	54.062		
		(10.902-10.759)x(52.076+52.066)/2	7.446		
		(11.768-10.902)x(52.139+52.076)/2	45.125		
		(13.472-11.768)x(52.741+52.139)/2	89.358		
		(14.068-13.472)x(52.908+52.741)/2	31.483		
		(15.408-14.068)x(53.199+52.908)/2	71.092		
		(19.215-15.408)x(54.151+53.199)/2	204.341		
		(19.367-19.215)x(54.209+54.151)/2	8.235		
		(19.451-19.367)x(54.243+54.209)/2	4.555		
		(19.567-19.451)x(54.290+54.243)/2	6.295		
				49.441	
21	B1	(0.000-9.809)x(54.790+54.790)/2	-537.435		
241.170		(-7.160-0.000)x(54.790+54.790)/2	-392.296		
		(-6.111--7.160)x(54.000+54.790)/2	57.060		
		(-5.938--6.111)x(53.825+54.000)/2	9.327		
		(-5.647--5.938)x(53.546+53.825)/2	15.622		
		(-5.452--5.647)x(53.357+53.546)/2	10.423		
		(-5.051--5.452)x(53.000+53.357)/2	21.325		
		(-4.647--5.051)x(52.661+53.000)/2	21.344		
		(-4.039--4.647)x(52.154+52.661)/2	31.864		
		(0.000--4.039)x(52.154+52.154)/2	210.650		
		(4.468-0.000)x(52.154+52.154)/2	233.024		
		(5.725-4.468)x(53.002+52.154)/2	66.091		
		(5.999-5.725)x(53.135+53.002)/2	14.541		
		(7.389-5.999)x(53.812+53.135)/2	74.328		
		(7.786-7.389)x(54.000+53.812)/2	21.401		
		(9.809-7.786)x(54.790+54.000)/2	110.041		
				32.690	
22	B1	(-4.176-11.063)x(55.150+55.150)/2	-840.431		
248.940		(-3.158--4.176)x(54.742+55.150)/2	55.935		
		(-3.100--3.158)x(53.993+54.742)/2	3.153		
		(-0.808--3.100)x(52.636+53.993)/2	122.197		
		(5.781--0.808)x(52.636+52.636)/2	346.819		
		(6.357-5.781)x(53.503+52.636)/2	30.568		
		(10.401-6.357)x(54.000+53.503)/2	217.371		
		(11.063-10.401)x(55.150+54.000)/2	36.129		
				28.259	
23	B1	(-5.184-11.078)x(55.200+55.200)/2	-897.662		
250.040		(-4.480--5.184)x(55.000+55.200)/2	38.790		
		(-3.863--4.480)x(55.000+55.000)/2	33.935		
		(0.008--3.863)x(52.710+55.000)/2	208.473		
		(5.153-0.008)x(52.710+52.710)/2	271.193		
		(5.529-5.153)x(53.253+52.710)/2	19.921		
		(10.588-5.529)x(54.000+53.253)/2	271.296		
		(11.078-10.588)x(55.200+54.000)/2	26.754		
				27.300	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 10

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2	D1	(21.271-21.147)x(49.000+48.933)/2	6.072		
119.210		(21.487-21.271)x(49.115+49.000)/2	10.596		
		(21.680-21.487)x(49.219+49.115)/2	9.489		
		(23.115-21.680)x(50.000+49.219)/2	71.190		
		(20.059-23.115)x(50.000+50.000)/2	-152.800		
		(14.870-20.059)x(49.000+50.000)/2	-256.856		
		(-8.394-14.870)x(49.000+49.000)/2	-1139.936		
		(-13.583--8.394)x(50.000+49.000)/2	-256.856		
		(-17.526--13.583)x(51.000+50.000)/2	-199.121		
		(-20.446--17.526)x(51.816+51.000)/2	-150.111		
		(-19.757--20.446)x(51.552+51.816)/2	35.610		
		(-18.185--19.757)x(51.000+51.552)/2	80.606		
		(-17.770--18.185)x(50.864+51.000)/2	21.137		
		(-16.725--17.770)x(50.521+50.864)/2	52.974		
		(-15.589--16.725)x(50.146+50.521)/2	57.179		
		(-15.134--15.589)x(50.000+50.146)/2	22.783		
		(-13.809--15.134)x(49.577+50.000)/2	65.970		
		(-12.011--13.809)x(49.000+49.577)/2	88.621		
		(-11.461--12.011)x(48.823+49.000)/2	26.901		
		(-8.912--11.461)x(48.000+48.823)/2	123.401		
		(-8.555--8.912)x(47.885+48.000)/2	17.115		
		(-7.884--8.555)x(47.667+47.885)/2	32.058		
		(-7.154--7.884)x(47.430+47.667)/2	34.710		
		(-5.834--7.154)x(47.000+47.430)/2	62.324		
		(-4.378--5.834)x(46.510+47.000)/2	68.075		
		(-2.830--4.378)x(46.000+46.510)/2	71.603		
		(15.632--2.830)x(46.000+46.000)/2	849.252		
		(16.313-15.632)x(46.344+46.000)/2	31.443		
		(17.537-16.313)x(47.000+46.344)/2	57.127		
		(18.469-17.537)x(47.499+47.000)/2	44.037		
		(19.404-18.469)x(48.000+47.499)/2	44.646		
		(21.147-19.404)x(48.933+48.000)/2	84.477		
				86.284	
3	D1	(18.228-23.109)x(50.000+50.000)/2	-244.050		
120.730		(-11.751-18.228)x(50.000+50.000)/2	-1498.950		
		(-16.285--11.751)x(51.000+50.000)/2	-228.967		
		(-20.127--16.285)x(52.000+51.000)/2	-197.863		
		(-21.886--20.127)x(52.489+52.000)/2	-91.898		
		(-20.671--21.886)x(52.000+52.489)/2	63.477		
		(-18.201--20.671)x(51.162+52.000)/2	127.405		
		(-17.743--18.201)x(51.000+51.162)/2	23.395		
		(-17.554--17.743)x(50.938+51.000)/2	9.633		
		(-17.292--17.554)x(50.854+50.938)/2	13.335		
		(-16.356--17.292)x(50.551+50.854)/2	47.458		
		(-15.729--16.356)x(50.349+50.551)/2	31.632		
		(-15.480--15.729)x(50.269+50.349)/2	12.527		
		(-14.645--15.480)x(50.000+50.269)/2	41.862		
		(-12.883--14.645)x(49.434+50.000)/2	87.601		
		(-11.544--12.883)x(49.000+49.434)/2	65.902		
		(-10.352--11.544)x(48.615+49.000)/2	58.179		
		(-8.465--10.352)x(48.000+48.615)/2	91.156		
		(-7.172--8.465)x(47.578+48.000)/2	61.791		
		(-6.111--7.172)x(47.231+47.578)/2	50.296		
		(-5.677--6.111)x(47.089+47.231)/2	20.467		
		(-5.406--5.677)x(47.000+47.089)/2	12.749		
		(17.637--5.406)x(47.000+47.000)/2	1083.021		
		(18.771-17.637)x(47.610+47.000)/2	53.644		
		(19.492-18.771)x(48.000+47.610)/2	34.467		
		(21.177-19.492)x(48.944+48.000)/2	81.675		
		(21.275-21.177)x(49.000+48.944)/2	4.799		
		(21.328-21.275)x(49.029+49.000)/2	2.598		
		(23.109-21.328)x(50.000+49.029)/2	88.185		
				94.474	
4	D1	(21.717-21.452)x(50.000+49.861)/2	13.232		
126.810		(21.825-21.717)x(50.051+50.000)/2	5.403		
		(23.862-21.825)x(51.000+50.051)/2	102.920		
		(24.882-23.862)x(51.475+51.000)/2	52.262		
		(26.008-24.882)x(52.000+51.475)/2	58.256		
		(26.401-26.008)x(52.183+52.000)/2	20.472		
		(25.587-26.401)x(52.000+52.183)/2	-42.402		
		(20.372-25.587)x(51.000+52.000)/2	-268.572		
		(-1.559-20.372)x(51.000+51.000)/2	-1118.481		
		(-13.310--1.559)x(52.000+51.000)/2	-605.177		
		(-18.600--13.310)x(53.000+52.000)/2	-277.725		
		(-22.923--18.600)x(54.000+53.000)/2	-231.280		
		(-23.232--22.923)x(54.023+54.000)/2	-16.690		
		(-21.916--23.232)x(53.235+54.023)/2	70.576		
		(-21.532--21.916)x(53.000+53.235)/2	20.397		
		(-20.537--21.532)x(52.550+53.000)/2	52.511		
		(-19.386--20.537)x(52.000+52.550)/2	60.169		
		(-18.781--19.386)x(51.764+52.000)/2	31.389		
		(-16.655--18.781)x(51.000+51.764)/2	109.238		
		(-15.456--16.655)x(50.567+51.000)/2	60.889		
		(-14.132--15.456)x(50.000+50.567)/2	66.575		
		(-13.259--14.132)x(49.703+50.000)/2	43.520		
		(-11.028--13.259)x(49.000+49.703)/2	110.103		
		(-10.573--11.028)x(48.851+49.000)/2	22.261		
		(-10.297--10.573)x(48.760+48.851)/2	13.470		
		(-9.379--10.297)x(48.455+48.760)/2	44.622		
		(-7.985--9.379)x(48.000+48.455)/2	67.229		
		(-6.202--7.985)x(47.433+48.000)/2	85.079		
		(-4.857--6.202)x(47.000+47.433)/2	63.506		
		A RIPORTARE mq	-1386.248		

	CALCOLO DELLE AREE		Foglio n. 11

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1386.248		
		(16.169--4.857)x(47.000+47.000)/2	988.222		
		(18.224-16.169)x(47.951+47.000)/2	97.562		
		(18.313-18.224)x(48.000+47.951)/2	4.270		
		(19.786-18.313)x(48.973+48.000)/2	71.421		
		(21.452-19.786)x(49.861+48.973)/2	82.329		
				142.444	
5	D1	(23.234-22.067)x(50.755+50.218)/2	58.918		
129.100		(23.766-23.234)x(51.000+50.755)/2	27.067		
		(24.890-23.766)x(51.518+51.000)/2	57.615		
		(25.196-24.890)x(51.659+51.518)/2	15.786		
		(23.384-25.196)x(51.659+51.659)/2	-93.606		
		(19.180-23.384)x(51.000+51.659)/2	-215.789		
		(7.956-19.180)x(51.000+51.000)/2	-572.424		
		(-0.001-7.956)x(51.659+51.000)/2	-408.429		
		(-17.585--0.001)x(51.659+51.659)/2	-908.372		
		(-16.008--17.585)x(51.177+51.659)/2	81.086		
		(-15.426--16.008)x(51.000+51.177)/2	29.734		
		(-14.366--15.426)x(50.484+51.000)/2	53.787		
		(-13.436--14.366)x(50.000+50.484)/2	46.725		
		(-12.814--13.436)x(49.702+50.000)/2	31.007		
		(-11.513--12.814)x(49.000+49.702)/2	64.206		
		(-10.272--11.513)x(48.495+49.000)/2	60.496		
		(-10.228--10.272)x(48.480+48.495)/2	2.133		
		(18.851--10.228)x(48.480+48.480)/2	1409.750		
		(19.676-18.851)x(49.000+48.480)/2	40.210		
		(21.424-19.676)x(49.907+49.000)/2	86.445		
		(21.598-21.424)x(50.000+49.907)/2	8.692		
		(22.067-21.598)x(50.218+50.000)/2	23.501		
				101.462	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 12

254

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
9	J1	(5.835-5.511)x(47.497+47.462)/2	15.383		
166.410		(6.662-5.835)x(47.618+47.497)/2	39.330		
		(0.000-6.662)x(47.618+47.618)/2	-317.231		
		(-3.195-0.000)x(47.618+47.618)/2	-152.140		
		(-2.707--3.195)x(47.513+47.618)/2	23.212		
		(-2.122--2.707)x(47.375+47.513)/2	27.755		
		(-1.805--2.122)x(47.429+47.375)/2	15.026		
		(1.851--1.805)x(47.097+47.429)/2	172.794		
		(5.273-1.851)x(46.588+47.097)/2	160.295		
		(5.511-5.273)x(47.462+46.588)/2	11.192		
				4.384	
10	J1	(9.336-9.323)x(47.886+47.854)/2	0.622		
169.450		(0.000-9.336)x(47.886+47.886)/2	-447.064		
		(-2.501-0.000)x(47.886+47.886)/2	-119.763		
		(-2.499--2.501)x(47.879+47.886)/2	0.096		
		(-0.753--2.499)x(47.303+47.879)/2	83.094		
		(0.429--0.753)x(47.195+47.303)/2	55.848		
		(2.662-0.429)x(46.863+47.195)/2	105.016		
		(5.697-2.662)x(46.483+46.863)/2	141.653		
		(9.323-5.697)x(47.854+46.483)/2	171.033		
				9.465	
19	J1	(0.000-7.049)x(51.500+51.500)/2	-363.024		
226.110		(-1.343-0.000)x(51.500+51.500)/2	-69.165		
		(-0.864--1.343)x(51.000+51.500)/2	24.549		
		(-0.386--0.864)x(50.531+51.000)/2	24.266		
		(0.167--0.386)x(50.000+50.531)/2	27.797		
		(0.277-0.167)x(49.895+50.000)/2	5.494		
		(4.330-0.277)x(50.897+49.895)/2	204.255		
		(5.330-4.330)x(50.883+50.897)/2	50.890		
		(6.507-5.330)x(50.394+50.883)/2	59.602		
		(7.049-6.507)x(51.500+50.394)/2	27.613		
				7.723	
20	J1	(0.000-6.651)x(51.629+51.629)/2	-343.384		
229.340		(-2.925-0.000)x(51.629+51.629)/2	-151.015		
		(-2.683--2.925)x(51.409+51.629)/2	12.468		
		(-2.221--2.683)x(51.000+51.409)/2	23.656		
		(-1.235--2.221)x(50.107+51.000)/2	49.846		
		(-1.132--1.235)x(50.000+50.107)/2	5.156		
		(-1.100--1.132)x(49.966+50.000)/2	1.599		
		(-0.732--1.100)x(49.585+49.966)/2	18.317		
		(1.575--0.732)x(49.820+49.585)/2	114.664		
		(2.244-1.575)x(50.000+49.820)/2	33.390		
		(3.306-2.244)x(50.268+50.000)/2	53.242		
		(6.651-3.306)x(51.629+50.268)/2	170.423		
				11.638	
21	J1	(0.000-4.468)x(52.154+52.154)/2	-233.024		
241.170		(-4.039-0.000)x(52.154+52.154)/2	-210.650		
		(-3.854--4.039)x(52.000+52.154)/2	9.634		
		(-3.254--3.854)x(51.495+52.000)/2	31.049		
		(-2.721--3.254)x(51.000+51.495)/2	27.315		
		(-2.409--2.721)x(50.727+51.000)/2	15.869		
		(-1.754--2.409)x(50.131+50.727)/2	33.031		
		(0.694--1.754)x(49.908+50.131)/2	122.448		
		(1.155-0.694)x(49.853+49.908)/2	22.995		
		(1.400-1.155)x(50.085+49.853)/2	12.242		
		(1.629-1.400)x(50.240+50.085)/2	11.487		
		(4.468-1.629)x(52.154+50.240)/2	145.348		
				12.256	
22	J1	(5.781-5.231)x(52.636+51.808)/2	28.722		
248.940		(0.000-5.781)x(52.636+52.636)/2	-304.289		
		(-0.808-0.000)x(52.636+52.636)/2	-42.530		
		(2.192--0.808)x(50.850+52.636)/2	155.229		
		(3.315-2.192)x(50.760+50.850)/2	57.054		
		(3.628-3.315)x(50.728+50.760)/2	15.883		
		(4.857-3.628)x(51.625+50.728)/2	62.896		
		(5.231-4.857)x(51.808+51.625)/2	19.342		
				7.693	
23	J1	(0.808-5.153)x(52.710+52.710)/2	-229.025		
250.040		(0.000-0.808)x(52.710+52.710)/2	-42.590		
		(1.617-0.000)x(51.752+52.710)/2	84.458		
		(3.900-1.617)x(51.536+51.752)/2	117.903		
		(4.841-3.900)x(51.445+51.536)/2	48.453		
		(4.905-4.841)x(52.337+51.445)/2	3.321		
		(5.153-4.905)x(52.710+52.337)/2	13.026		
				4.454	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 13

164

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	A1	45.847	8.260	4.130	189.348	
110.950	119.210	2	A1	34.171	8.260	4.130	141.126	
								330.474
2	3	2	A1	34.171	1.520	0.760	25.970	
119.210	120.730	3	A1	54.236	1.520	0.760	41.219	
								67.189
3	4	3	A1	54.236	6.080	3.040	164.877	
120.730	126.810	4	A1	44.669	6.080	3.040	135.794	
								300.671
4	5	4	A1	44.669	2.290	1.145	51.146	
126.810	129.100	5	A1	80.674	2.290	1.145	92.372	
								143.518
5	6	5	A1	80.674	5.450	2.725	219.837	
129.100	134.550	6	A1	195.396	5.450	2.725	532.454	
								752.291
6	7	6	A1	195.396	1.800	0.900	175.856	
134.550	136.350	7	A1	196.243	1.800	0.900	176.619	
								352.475
7	8	7	A1	196.243	4.380	2.190	429.772	
136.350	140.730	8	A1	199.418	4.380	2.190	436.725	
								866.497
8	9	8	A1	199.418	25.680	12.840	2560.527	
140.730	166.410	9	A1	180.960	25.680	12.840	2323.526	
								4884.053
9	10	9	A1	180.960	3.040	1.520	275.059	
166.410	169.450	10	A2	173.528	3.040	1.520	263.763	
								538.822
10	11	10	A2	173.528	2.090	1.045	181.337	
169.450	171.540	11	A2	180.653	2.090	1.045	188.782	
								370.119
11	12	11	A2	180.653	8.370	4.185	756.033	
171.540	179.910	12	A2	183.411	8.370	4.185	767.575	
								1523.608
12	13	12	A2	183.411	7.310	3.655	670.367	
179.910	187.220	13	A2	180.964	7.310	3.655	661.423	
								1331.790
13	14	13	A2	180.964	2.460	1.230	222.586	
187.220	189.680	14	A2	170.852	2.460	1.230	210.148	
								432.734
14	15	14	A2	170.852	3.040	1.520	259.695	
189.680	192.720	15	A1	162.458	3.040	1.520	246.936	
								506.631
15	16	15	A1	162.458	0.630	0.315	51.174	
192.720	193.350	16	A1	163.092	0.630	0.315	51.374	
								102.548
16	17	16	A1	163.092	12.920	6.460	1053.574	
193.350	206.270	17	A1	100.923	12.920	6.460	651.963	
								1705.537
17	18	17	A1	100.923	15.370	7.685	775.593	
206.270	221.640	18	A1	73.855	15.370	7.685	567.576	
								1343.169
18	19	18	A1	73.855	4.470	2.235	165.066	
								165.066

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	15717.192

	COMPUTO DEI VOLUMI		Foglio n. 14

47

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
18	19	19	B1	55.631	4.470	2.235	124.335	
								124.335
19	20	19	B1	55.631	3.230	1.615	89.844	
226.110	229.340	20	B1	49.441	3.230	1.615	79.847	
								169.691
20	21	20	B1	49.441	11.830	5.915	292.444	
229.340	241.170	21	B1	32.690	11.830	5.915	193.361	
								485.805
21	22	21	B1	32.690	7.770	3.885	127.001	
241.170	248.940	22	B1	28.259	7.770	3.885	109.786	
								236.787
22	23	22	B1	28.259	1.100	0.550	15.542	
248.940	250.040	23	B1	27.300	1.100	0.550	15.015	
								30.557
23	24	23	B1	27.300	22.660	11.330	309.309	
								309.309

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1356.484

	COMPUTO DEI VOLUMI		Foglio n. 15

32

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	2	D1	86.284	8.260	4.130	356.353	
								356.353
2	3	2	D1	86.284	1.520	0.760	65.576	
119.210	120.730	3	D1	94.474	1.520	0.760	71.800	
								137.376
3	4	3	D1	94.474	6.080	3.040	287.201	
120.730	126.810	4	D1	142.444	6.080	3.040	433.030	
								720.231
4	5	4	D1	142.444	2.290	1.145	163.098	
126.810	129.100	5	D1	101.462	2.290	1.145	116.174	
								279.272
5	6	5	D1	101.462	5.450	2.725	276.484	
								276.484

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1769.716

	COMPUTO DEI VOLUMI		Foglio n. 16

254

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
8	9	9	J1	4.384	25.680	12.840	56.291	
								56.291
9	10	9	J1	4.384	3.040	1.520	6.664	
166.410	169.450	10	J1	9.465	3.040	1.520	14.387	
								21.051
10	11	10	J1	9.465	2.090	1.045	9.891	
								9.891
18	19	19	J1	7.723	4.470	2.235	17.261	
								17.261
19	20	19	J1	7.723	3.230	1.615	12.473	
226.110	229.340	20	J1	11.638	3.230	1.615	18.795	
								31.268
20	21	20	J1	11.638	11.830	5.915	68.839	
229.340	241.170	21	J1	12.256	11.830	5.915	72.494	
								141.333
21	22	21	J1	12.256	7.770	3.885	47.615	
241.170	248.940	22	J1	7.693	7.770	3.885	29.887	
								77.502
22	23	22	J1	7.693	1.100	0.550	4.231	
248.940	250.040	23	J1	4.454	1.100	0.550	2.450	
								6.681
23	24	23	J1	4.454	22.660	11.330	50.464	
								50.464

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	411.742

	COMPUTO DEI VOLUMI		Foglio n. 17

Volume dalla sezione 1 alla sezione 24

ARTICOLO		VOLUME
A 164	mc	15717.192
B 47	mc	1356.484
D 32	mc	1769.716
J 254	mc	411.742

	CALCOLO DELLE AREE		Foglio n. 1

164

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
10	A1	(26.362-25.604)x(56.000+55.526)/2	42.268		
169.450		(-25.886-26.362)x(56.000+56.000)/2	-2925.888		
		(-25.741--25.886)x(55.946+56.000)/2	8.116		
		(-25.379--25.741)x(55.812+55.946)/2	20.228		
		(-24.379--25.379)x(55.443+55.812)/2	55.627		
		(-23.168--24.379)x(55.000+55.443)/2	66.873		
		(-21.805--23.168)x(54.499+55.000)/2	74.624		
		(-20.429--21.805)x(54.000+54.499)/2	74.647		
		(23.357--20.429)x(54.000+54.000)/2	2364.444		
		(23.867-23.357)x(54.391+54.000)/2	27.640		
		(24.520-23.867)x(54.868+54.391)/2	35.673		
		(24.733-24.520)x(55.000+54.868)/2	11.701		
		(25.604-24.733)x(55.526+55.000)/2	48.134		
				95.913	
11	A1	(27.193-26.149)x(55.611+55.000)/2	57.739		
171.540		(27.929-27.193)x(56.000+55.611)/2	41.073		
		(-25.336-27.929)x(56.000+56.000)/2	-2982.840		
		(-23.562--25.336)x(55.354+56.000)/2	98.771		
		(-22.594--23.562)x(55.000+55.354)/2	53.411		
		(-21.536--22.594)x(54.617+55.000)/2	57.987		
		(-19.815--21.536)x(54.000+54.617)/2	93.465		
		(24.405--19.815)x(54.000+54.000)/2	2387.880		
		(25.173-24.405)x(54.436+54.000)/2	41.639		
		(25.588-25.173)x(54.672+54.436)/2	22.640		
		(25.610-25.588)x(54.685+54.672)/2	1.203		
		(26.149-25.610)x(55.000+54.685)/2	29.560		
				97.472	
12	A1	(41.367-41.365)x(56.001+56.000)/2	0.112		
179.910		(-22.153-41.367)x(56.001+56.001)/2	-3557.184		
		(-21.946--22.153)x(55.895+56.001)/2	11.581		
		(-20.446--21.946)x(55.177+55.895)/2	83.304		
		(-20.136--20.446)x(55.000+55.177)/2	17.077		
		(-18.690--20.136)x(54.551+55.000)/2	79.205		
		(-17.237--18.690)x(54.000+54.551)/2	78.862		
		(35.710--17.237)x(54.000+54.000)/2	2859.138		
		(37.313-35.710)x(54.503+54.000)/2	86.965		
		(38.643-37.313)x(55.000+54.503)/2	72.819		
		(39.587-38.643)x(55.330+55.000)/2	52.076		
		(41.365-39.587)x(56.000+55.330)/2	98.972		
				117.073	
13	A1	(38.574-37.471)x(55.495+55.000)/2	60.938		
187.220		(39.691-38.574)x(56.000+55.495)/2	62.270		
		(39.695-39.691)x(56.002+56.000)/2	0.224		
		(-18.009-39.695)x(56.002+56.002)/2	-3231.539		
		(-17.811--18.009)x(55.908+56.002)/2	11.079		
		(-16.011--17.811)x(55.000+55.908)/2	99.817		
		(-15.121--16.011)x(54.490+55.000)/2	48.723		
		(-14.106--15.121)x(53.999+54.490)/2	55.058		
		(0.000--14.106)x(53.999+53.999)/2	761.710		
		(35.477-0.000)x(53.999+53.999)/2	1915.723		
		(35.478-35.477)x(54.000+53.999)/2	0.054		
		(36.267-35.478)x(54.405+54.000)/2	42.766		
		(37.033-36.267)x(54.797+54.405)/2	41.824		
		(37.471-37.033)x(55.000+54.797)/2	24.046		
				107.307	
14	A1	(38.463-37.290)x(55.629+55.000)/2	64.884		
189.680		(39.153-38.463)x(56.002+55.629)/2	38.513		
		(-18.796-39.153)x(56.002+56.002)/2	-3245.260		
		(-18.792--18.796)x(56.000+56.002)/2	0.224		
		(-17.842--18.792)x(55.531+56.000)/2	52.977		
		(-16.726--17.842)x(55.000+55.531)/2	61.676		
		(-15.311--16.726)x(54.662+55.000)/2	77.586		
		(-13.393--15.311)x(54.000+54.662)/2	104.207		
		(0.000--13.393)x(54.000+54.000)/2	723.222		
		(35.419-0.000)x(54.000+54.000)/2	1912.626		
		(35.420-35.419)x(54.000+54.000)/2	0.054		
		(35.896-35.420)x(54.254+54.000)/2	25.764		
		(37.290-35.896)x(55.000+54.254)/2	76.150		
				107.377	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 2

47

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
15	B1	(44.723-43.303)x(58.960+58.200)/2	83.184		
192.720		(44.799-44.723)x(59.000+58.960)/2	4.482		
		(44.880-44.799)x(59.043+59.000)/2	4.781		
		(44.895-44.880)x(59.051+59.043)/2	0.886		
		(46.660-44.895)x(59.985+59.051)/2	105.049		
		(0.000-46.660)x(59.985+59.985)/2	-2798.900		
		(-31.823-0.000)x(59.985+59.985)/2	-1908.903		
		(-31.380--31.823)x(59.839+59.985)/2	26.541		
		(-30.832--31.380)x(59.658+59.839)/2	32.742		
		(-30.172--30.832)x(59.458+59.658)/2	39.308		
		(-29.515--30.172)x(59.277+59.458)/2	39.004		
		(-28.561--29.515)x(59.000+59.277)/2	56.418		
		(-27.839--28.561)x(58.782+59.000)/2	42.519		
		(-27.510--27.839)x(58.680+58.782)/2	19.322		
		(-26.382--27.510)x(58.368+58.680)/2	66.015		
		(-25.746--26.382)x(58.188+58.368)/2	37.065		
		(-25.118--25.746)x(57.997+58.188)/2	36.482		
		(-25.114--25.118)x(57.996+57.997)/2	0.232		
		(-25.113--25.114)x(57.995+57.996)/2	0.058		
		(-25.093--25.113)x(57.988+57.995)/2	1.160		
		(-24.691--25.093)x(57.839+57.988)/2	23.281		
		(-23.416--24.691)x(57.367+57.839)/2	73.444		
		(-22.848--23.416)x(57.150+57.367)/2	32.523		
		(-22.452--22.848)x(57.000+57.150)/2	22.602		
		(-21.207--22.452)x(56.167+57.000)/2	70.446		
		(-20.945--21.207)x(56.000+56.167)/2	14.694		
		(-19.417--20.945)x(55.400+56.000)/2	85.110		
		(-18.593--19.417)x(55.000+55.400)/2	45.485		
		(-18.488--18.593)x(55.000+55.000)/2	5.775		
		(-16.668--18.488)x(54.686+55.000)/2	99.814		
		(-13.146--16.668)x(54.000+54.686)/2	191.396		
		(0.000--13.146)x(54.000+54.000)/2	709.884		
		(35.680-0.000)x(54.000+54.000)/2	1926.720		
		(36.664-35.680)x(54.546+54.000)/2	53.405		
		(37.490-36.664)x(55.000+54.546)/2	45.242		
		(39.243-37.490)x(55.962+55.000)/2	97.258		
		(39.314-39.243)x(56.000+55.962)/2	3.975		
		(39.393-39.314)x(56.043+56.000)/2	4.426		
		(41.129-39.393)x(56.999+56.043)/2	98.120		
		(41.925-41.129)x(57.441+56.999)/2	45.547		
		(42.927-41.925)x(57.998+57.441)/2	57.835		
		(43.303-42.927)x(58.200+57.998)/2	21.845		
				383.728	
16	B1	(42.182-41.181)x(57.556+57.000)/2	57.335		
193.350		(42.993-42.182)x(58.000+57.556)/2	46.858		
		(44.047-42.993)x(58.565+58.000)/2	61.430		
		(44.854-44.047)x(59.000+58.565)/2	47.437		
		(45.983-44.854)x(59.620+59.000)/2	66.961		
		(46.701-45.983)x(60.000+59.620)/2	42.944		
		(0.000-46.701)x(60.000+60.000)/2	-2802.060		
		(-32.263-0.000)x(60.000+60.000)/2	-1935.780		
		(-30.891--32.263)x(59.550+60.000)/2	82.011		
		(-29.355--30.891)x(59.042+59.550)/2	91.079		
		(-29.209--29.355)x(59.000+59.042)/2	8.617		
		(-27.049--29.209)x(58.348+59.000)/2	126.736		
		(-25.793--27.049)x(58.000+58.348)/2	73.067		
		(-25.324--25.793)x(57.869+58.000)/2	27.171		
		(-25.206--25.324)x(57.828+57.869)/2	6.826		
		(-24.688--25.206)x(57.662+57.828)/2	29.912		
		(-23.294--24.688)x(57.140+57.662)/2	80.017		
		(-23.237--23.294)x(57.119+57.140)/2	3.256		
		(-22.927--23.237)x(57.004+57.119)/2	17.689		
		(-21.832--22.927)x(56.305+57.004)/2	62.037		
		(-21.374--21.832)x(56.000+56.305)/2	25.718		
		(-20.251--21.374)x(55.610+56.000)/2	62.669		
		(-18.899--20.251)x(55.000+55.610)/2	74.772		
		(-18.697--18.899)x(55.000+55.000)/2	11.110		
		(-15.088--18.697)x(54.378+55.000)/2	197.373		
		(-13.149--15.088)x(54.000+54.378)/2	105.072		
		(0.000--13.149)x(54.000+54.000)/2	710.046		
		(35.745-0.000)x(54.000+54.000)/2	1930.230		
		(37.565-35.745)x(55.000+54.000)/2	99.190		
		(38.092-37.565)x(55.289+55.000)/2	29.061		
		(39.065-38.092)x(55.836+55.289)/2	54.062		
		(39.373-39.065)x(56.008+55.836)/2	17.224		
		(41.181-39.373)x(57.000+56.008)/2	102.159		
				387.771	
17	B1	(40.984-40.489)x(58.805+58.536)/2	29.042		
206.270		(41.394-40.984)x(59.000+58.805)/2	24.150		
		(42.194-41.394)x(59.358+59.000)/2	47.343		
		(42.431-42.194)x(59.492+59.358)/2	14.084		
		(43.439-42.431)x(60.000+59.492)/2	60.224		
		(44.138-43.439)x(60.305+60.000)/2	42.047		
		(0.000-44.138)x(60.305+60.305)/2	-2661.742		
		(-27.146-0.000)x(60.305+60.305)/2	-1637.040		
		(-26.138--27.146)x(60.000+60.305)/2	60.634		
		(-25.902--26.138)x(59.927+60.000)/2	14.151		
		(-25.851--25.902)x(59.910+59.927)/2	3.056		
		(-25.448--25.851)x(59.780+59.910)/2	24.118		
		(-24.724--25.448)x(59.538+59.780)/2	43.193		
		(-23.878--24.724)x(59.256+59.538)/2	50.250		
		(-23.118--23.878)x(59.000+59.256)/2	44.937		
		A RIPORTARE mq	-3841.553		

	CALCOLO DELLE AREE		Foglio n. 3

47

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-3841.553		
		(-22.354--23.118)x(58.745+59.000)/2	44.979		
		(-21.603--22.354)x(58.494+58.745)/2	44.023		
		(-21.188--21.603)x(58.354+58.494)/2	24.246		
		(-20.400--21.188)x(58.088+58.354)/2	45.878		
		(-20.270--20.400)x(58.044+58.088)/2	7.549		
		(-20.143--20.270)x(58.000+58.044)/2	7.369		
		(-18.528--20.143)x(57.442+58.000)/2	93.219		
		(-17.287--18.528)x(57.000+57.442)/2	71.011		
		(-16.977--17.287)x(56.838+57.000)/2	17.645		
		(-16.582--16.977)x(56.655+56.838)/2	22.415		
		(-15.981--16.582)x(56.371+56.655)/2	33.964		
		(-15.457--15.981)x(56.116+56.371)/2	29.472		
		(-15.198--15.457)x(56.000+56.116)/2	14.519		
		(-13.686--15.198)x(55.366+56.000)/2	84.193		
		(-13.104--13.686)x(55.125+55.366)/2	32.153		
		(-12.801--13.104)x(55.000+55.125)/2	16.684		
		(-11.787--12.801)x(54.558+55.000)/2	55.546		
		(-11.165--11.787)x(54.276+54.558)/2	33.847		
		(-10.867--11.165)x(54.144+54.276)/2	16.155		
		(-10.540--10.867)x(54.000+54.144)/2	17.682		
		(0.000--10.540)x(54.000+54.000)/2	569.160		
		(30.842-0.000)x(54.000+54.000)/2	1665.468		
		(31.754-30.842)x(54.474+54.000)/2	49.464		
		(32.960-31.754)x(55.000+54.474)/2	66.013		
		(33.324-32.960)x(55.154+55.000)/2	20.048		
		(33.711-33.324)x(55.307+55.154)/2	21.374		
		(34.247-33.711)x(55.521+55.307)/2	29.702		
		(35.493-34.247)x(56.000+55.521)/2	69.478		
		(35.849-35.493)x(56.178+56.000)/2	19.968		
		(36.406-35.849)x(56.450+56.178)/2	31.367		
		(36.881-36.406)x(56.691+56.450)/2	26.871		
		(37.518-36.881)x(57.000+56.691)/2	36.211		
		(37.628-37.518)x(57.058+57.000)/2	6.273		
		(38.400-37.628)x(57.448+57.058)/2	44.199		
		(39.350-38.400)x(57.931+57.448)/2	54.805		
		(39.486-39.350)x(58.000+57.931)/2	7.883		
		(40.096-39.486)x(58.321+58.000)/2	35.478		
		(40.489-40.096)x(58.536+58.321)/2	22.962		
				352.280	
18 221.640	B1	(35.524-33.941)x(58.660+58.000)/2	92.336		
		(36.350-35.524)x(59.000+58.660)/2	48.594		
		(37.099-36.350)x(59.279+59.000)/2	44.295		
		(39.131-37.099)x(60.000+59.279)/2	121.187		
		(40.694-39.131)x(60.632+60.000)/2	94.274		
		(0.000-40.694)x(60.632+60.632)/2	-2467.359		
		(-19.438-0.000)x(60.632+60.632)/2	-1178.565		
		(-19.146--19.438)x(60.486+60.632)/2	17.683		
		(-18.934--19.146)x(60.378+60.486)/2	12.812		
		(-18.477--18.934)x(60.141+60.378)/2	27.539		
		(-18.136--18.477)x(60.000+60.141)/2	20.484		
		(-17.468--18.136)x(59.687+60.000)/2	39.975		
		(-16.596--17.468)x(59.252+59.687)/2	51.857		
		(-16.309--16.596)x(59.100+59.252)/2	16.984		
		(-16.074--16.309)x(59.000+59.100)/2	13.877		
		(-15.052--16.074)x(58.513+59.000)/2	60.049		
		(-13.975--15.052)x(58.000+58.513)/2	62.742		
		(-13.834--13.975)x(57.941+58.000)/2	8.174		
		(-13.738--13.834)x(57.883+57.941)/2	5.560		
		(-13.640--13.738)x(57.832+57.883)/2	5.670		
		(-12.647--13.640)x(57.329+57.832)/2	57.177		
		(-11.955--12.647)x(57.000+57.329)/2	39.558		
		(-11.184--11.955)x(56.655+57.000)/2	43.814		
		(-9.758--11.184)x(56.000+56.655)/2	80.323		
		(-9.403--9.758)x(55.827+56.000)/2	19.849		
		(-9.250--9.403)x(55.748+55.827)/2	8.535		
		(-8.862--9.250)x(55.551+55.748)/2	21.592		
		(-7.657--8.862)x(55.000+55.551)/2	66.607		
		(-7.222--7.657)x(54.824+55.000)/2	23.887		
		(-7.156--7.222)x(54.791+54.824)/2	3.617		
		(-5.935--7.156)x(54.226+54.791)/2	66.555		
		(-5.451--5.935)x(53.999+54.226)/2	26.190		
		(0.000--5.451)x(53.999+53.999)/2	294.349		
		(25.302-0.000)x(53.999+53.999)/2	1366.283		
		(25.921-25.302)x(54.997+53.999)/2	33.734		
		(25.923-25.921)x(55.000+54.997)/2	0.110		
		(27.695-25.923)x(55.621+55.000)/2	98.010		
		(28.735-27.695)x(56.000+55.621)/2	58.043		
		(29.575-28.735)x(56.314+56.000)/2	47.172		
		(31.425-29.575)x(57.000+56.314)/2	104.815		
		(31.638-31.425)x(57.077+57.000)/2	12.149		
		(31.974-31.638)x(57.202+57.077)/2	19.199		
		(32.362-31.974)x(57.351+57.202)/2	22.223		
		(33.941-32.362)x(58.000+57.351)/2	91.070		
				296.971	
19 226.110	B2	(35.247-34.410)x(59.284+59.000)/2	49.502		
		(35.601-35.247)x(59.405+59.284)/2	21.008		
		(36.296-35.601)x(59.643+59.405)/2	41.369		
		(37.343-36.296)x(60.000+59.643)/2	62.633		
		(38.400-37.343)x(60.509+60.000)/2	63.689		
		(38.828-38.400)x(60.716+60.509)/2	25.942		
		A RIPORTARE mq	264.143		

	CALCOLO DELLE AREE		Foglio n. 4

47

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	264.143		
		(0.000-38.828)x(60.716+60.716)/2	-2357.481		
		(-16.241-0.000)x(60.716+60.716)/2	-986.089		
		(-14.563--16.241)x(59.999+60.716)/2	101.280		
		(-14.554--14.563)x(59.994+59.999)/2	0.540		
		(-14.541--14.554)x(59.986+59.994)/2	0.780		
		(-14.523--14.541)x(59.975+59.986)/2	1.080		
		(-13.427--14.523)x(59.301+59.975)/2	65.363		
		(-13.031--13.427)x(59.000+59.301)/2	23.424		
		(-12.225--13.031)x(58.654+59.000)/2	47.415		
		(-11.134--12.225)x(58.242+58.654)/2	63.767		
		(-10.512--11.134)x(58.000+58.242)/2	36.151		
		(-10.008--10.512)x(57.757+58.000)/2	29.171		
		(-8.533--10.008)x(57.000+57.757)/2	84.633		
		(-7.315--8.533)x(56.067+57.000)/2	68.858		
		(-7.211--7.315)x(56.000+56.067)/2	5.827		
		(-7.163--7.211)x(55.938+56.000)/2	2.687		
		(-5.851--7.163)x(54.154+55.938)/2	72.220		
		(0.000--5.851)x(54.154+54.154)/2	316.855		
		(21.003-0.000)x(54.154+54.154)/2	1137.396		
		(21.006-21.003)x(54.352+54.154)/2	0.163		
		(21.171-21.006)x(54.419+54.352)/2	8.974		
		(21.339-21.171)x(54.479+54.419)/2	9.147		
		(22.838-21.339)x(55.000+54.479)/2	82.055		
		(23.607-22.838)x(55.271+55.000)/2	42.399		
		(23.681-23.607)x(55.295+55.271)/2	4.091		
		(25.663-23.681)x(56.003+55.295)/2	110.296		
		(27.081-25.663)x(56.480+56.003)/2	79.750		
		(28.551-27.081)x(57.000+56.480)/2	83.408		
		(29.120-28.551)x(57.193+57.000)/2	32.488		
		(31.459-29.120)x(58.000+57.193)/2	134.718		
		(32.377-31.459)x(58.312+58.000)/2	53.387		
		(32.935-32.377)x(58.500+58.312)/2	32.591		
		(34.410-32.935)x(59.000+58.500)/2	86.656		
				261.857	
20 229.340	B2	(27.854-27.067)x(57.270+57.000)/2	44.965		
		(28.224-27.854)x(57.396+57.270)/2	21.213		
		(29.238-28.224)x(57.740+57.396)/2	58.374		
		(30.010-29.238)x(58.000+57.740)/2	44.676		
		(31.491-30.010)x(58.504+58.000)/2	86.271		
		(31.722-31.491)x(58.583+58.504)/2	13.524		
		(32.938-31.722)x(59.000+58.583)/2	71.490		
		(34.111-32.938)x(59.397+59.000)/2	69.440		
		(34.565-34.111)x(59.550+59.397)/2	27.001		
		(34.968-34.565)x(59.685+59.550)/2	24.026		
		(35.899-34.968)x(60.000+59.685)/2	55.713		
		(37.239-35.899)x(60.617+60.000)/2	80.813		
		(37.578-37.239)x(60.777+60.617)/2	20.576		
		(-15.041-37.578)x(60.777+60.777)/2	-3198.025		
		(-14.569--15.041)x(60.614+60.777)/2	28.648		
		(-12.726--14.569)x(60.000+60.614)/2	111.146		
		(-12.309--12.726)x(59.728+60.000)/2	24.963		
		(-11.286--12.309)x(59.000+59.728)/2	60.729		
		(-10.132--11.286)x(58.502+59.000)/2	67.799		
		(-9.919--10.132)x(58.396+58.502)/2	12.450		
		(-9.349--9.919)x(58.152+58.396)/2	33.216		
		(-9.167--9.349)x(58.000+58.152)/2	10.570		
		(-9.090--9.167)x(57.831+58.000)/2	4.459		
		(-8.701--9.090)x(57.165+57.831)/2	22.367		
		(-8.174--8.701)x(56.603+57.165)/2	29.978		
		(-7.903--8.174)x(56.000+56.603)/2	15.258		
		(-5.878--7.903)x(54.294+56.000)/2	111.673		
		(0.000--5.878)x(54.294+54.294)/2	319.140		
		(19.577-0.000)x(54.294+54.294)/2	1062.914		
		(19.955-19.577)x(54.448+54.294)/2	20.552		
		(21.284-19.955)x(55.000+54.448)/2	72.728		
		(22.118-21.284)x(55.268+55.000)/2	45.982		
		(22.366-22.118)x(55.349+55.268)/2	13.717		
		(24.212-22.366)x(56.000+55.349)/2	102.775		
		(24.388-24.212)x(56.062+56.000)/2	9.861		
		(24.428-24.388)x(56.076+56.062)/2	2.243		
		(24.526-24.428)x(56.110+56.076)/2	5.497		
		(27.067-24.526)x(57.000+56.110)/2	143.706		
				247.572	
21 241.170	B2	(19.855-19.134)x(57.851+57.669)/2	41.645		
		(20.479-19.855)x(58.000+57.851)/2	36.146		
		(21.434-20.479)x(58.227+58.000)/2	55.498		
		(21.958-21.434)x(58.356+58.227)/2	30.545		
		(22.458-21.958)x(58.479+58.356)/2	29.209		
		(22.925-22.458)x(58.598+58.479)/2	27.337		
		(23.516-22.925)x(58.746+58.598)/2	34.675		
		(24.513-23.516)x(59.000+58.746)/2	58.696		
		(24.993-24.513)x(59.122+59.000)/2	28.349		
		(25.296-24.993)x(59.203+59.122)/2	17.926		
		(25.379-25.296)x(59.226+59.203)/2	4.915		
		(26.598-25.379)x(59.558+59.226)/2	72.399		
		(27.989-26.598)x(60.000+59.558)/2	83.153		
		(28.102-27.989)x(60.036+60.000)/2	6.782		
		(28.234-28.102)x(60.080+60.036)/2	7.928		
		(29.028-28.234)x(60.341+60.080)/2	47.807		
		(29.509-29.028)x(60.501+60.341)/2	29.063		
		A RIPORTARE mq	612.073		

	CALCOLO DELLE AREE		Foglio n. 5

47

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	612.073		
		(30.352-29.509)x(60.781+60.501)/2	51.120		
		(30.994-30.352)x(61.000+60.781)/2	39.092		
		(0.000-30.994)x(61.000+61.000)/2	-1890.634		
		(-18.849-0.000)x(61.000+61.000)/2	-1149.789		
		(-16.224--18.849)x(60.321+61.000)/2	159.234		
		(-14.971--16.224)x(60.000+60.321)/2	75.381		
		(-13.934--14.971)x(59.757+60.000)/2	62.094		
		(-10.730--13.934)x(59.000+59.757)/2	190.249		
		(-8.555--10.730)x(56.388+59.000)/2	125.484		
		(-7.863--8.555)x(55.564+56.388)/2	38.735		
		(-7.462--7.863)x(55.000+55.564)/2	22.168		
		(-7.292--7.462)x(54.890+55.000)/2	9.341		
		(-7.164--7.292)x(54.793+54.890)/2	7.020		
		(0.000--7.164)x(54.793+54.793)/2	392.537		
		(9.818-0.000)x(54.793+54.793)/2	537.958		
		(10.353-9.818)x(55.002+54.793)/2	29.370		
		(12.176-10.353)x(55.664+55.002)/2	100.872		
		(12.659-12.176)x(55.829+55.664)/2	26.926		
		(13.019-12.659)x(56.000+55.829)/2	20.129		
		(14.813-13.019)x(56.531+56.000)/2	100.940		
		(15.085-14.813)x(56.609+56.531)/2	15.387		
		(15.669-15.085)x(56.770+56.609)/2	33.107		
		(16.027-15.669)x(56.867+56.770)/2	20.341		
		(16.545-16.027)x(57.000+56.867)/2	29.492		
		(17.700-16.545)x(57.302+57.000)/2	66.009		
		(17.841-17.700)x(57.341+57.302)/2	8.082		
		(19.134-17.841)x(57.669+57.341)/2	74.354		
				192.928	
22 248.940	B2	(19.859-18.148)x(59.000+58.377)/2	100.416		
		(21.637-19.859)x(59.633+59.000)/2	105.465		
		(22.709-21.637)x(60.000+59.633)/2	64.123		
		(24.787-22.709)x(60.731+60.000)/2	125.440		
		(25.170-24.787)x(60.852+60.731)/2	23.283		
		(25.263-25.170)x(60.882+60.852)/2	5.661		
		(25.345-25.263)x(60.906+60.882)/2	4.993		
		(25.681-25.345)x(61.000+60.906)/2	20.480		
		(26.978-25.681)x(61.371+61.000)/2	79.358		
		(0.000-26.978)x(61.371+61.371)/2	-1655.667		
		(-22.989-0.000)x(61.371+61.371)/2	-1410.858		
		(-22.503--22.989)x(61.215+61.371)/2	29.788		
		(-21.809--22.503)x(61.000+61.215)/2	42.409		
		(-18.974--21.809)x(60.139+61.000)/2	171.715		
		(-18.515--18.974)x(60.000+60.139)/2	27.572		
		(-15.058--18.515)x(59.002+60.000)/2	205.695		
		(-15.050--15.058)x(59.000+59.002)/2	0.472		
		(-15.042--15.050)x(58.998+59.000)/2	0.472		
		(-11.648--15.042)x(58.000+58.998)/2	198.546		
		(-9.899--11.648)x(57.089+58.000)/2	100.645		
		(-9.698--9.899)x(57.000+57.089)/2	11.466		
		(-9.421--9.698)x(56.853+57.000)/2	15.769		
		(-7.961--9.421)x(56.313+56.853)/2	82.611		
		(-7.807--7.961)x(56.249+56.313)/2	8.667		
		(-7.492--7.807)x(56.183+56.249)/2	17.708		
		(-6.660--7.492)x(56.000+56.183)/2	46.668		
		(-6.391--6.660)x(56.000+56.000)/2	15.064		
		(-5.932--6.391)x(55.810+56.000)/2	25.660		
		(-5.296--5.932)x(55.577+55.810)/2	35.421		
		(-5.053--5.296)x(55.489+55.577)/2	13.495		
		(-4.716--5.053)x(55.366+55.489)/2	18.679		
		(-4.046--4.716)x(55.098+55.366)/2	37.005		
		(0.000--4.046)x(55.098+55.098)/2	222.927		
		(11.034-0.000)x(55.098+55.098)/2	607.951		
		(11.162-11.034)x(55.327+55.098)/2	7.067		
		(11.387-11.162)x(56.000+55.327)/2	12.524		
		(13.844-11.387)x(56.832+56.000)/2	138.614		
		(14.356-13.844)x(57.000+56.832)/2	29.141		
		(15.069-14.356)x(57.265+57.000)/2	40.735		
		(17.097-15.069)x(58.000+57.265)/2	116.879		
		(18.148-17.097)x(58.377+58.000)/2	61.156		
				194.785	
23 250.040	B2	(19.830-19.685)x(59.000+58.946)/2	8.551		
		(20.079-19.830)x(59.092+59.000)/2	14.702		
		(22.625-20.079)x(60.000+59.092)/2	151.604		
		(23.896-22.625)x(60.495+60.000)/2	76.575		
		(25.324-23.896)x(61.000+60.495)/2	86.747		
		(26.580-25.324)x(61.424+61.000)/2	76.882		
		(0.000-26.580)x(61.424+61.424)/2	-1632.650		
		(-23.142-0.000)x(61.424+61.424)/2	-1421.474		
		(-22.853--23.142)x(61.330+61.424)/2	17.738		
		(-21.846--22.853)x(61.000+61.330)/2	61.593		
		(-20.383--21.846)x(60.548+61.000)/2	88.912		
		(-18.585--20.383)x(60.000+60.548)/2	108.373		
		(-18.438--18.585)x(59.960+60.000)/2	8.817		
		(-14.938--18.438)x(59.000+59.960)/2	208.180		
		(-12.314--14.938)x(58.187+59.000)/2	153.749		
		(-11.726--12.314)x(58.000+58.187)/2	34.159		
		(-11.229--11.726)x(57.791+58.000)/2	28.774		
		(-9.446--11.229)x(57.000+57.791)/2	102.336		
		(-8.797--9.446)x(56.654+57.000)/2	36.881		
		(-7.703--8.797)x(56.000+56.654)/2	61.622		
		A RIPORTARE mq	-1727.929		

	CALCOLO DELLE AREE		Foglio n. 6

47

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1727.929		
		(-7.637--7.703)x(56.000+56.000)/2	3.696		
		(-7.190--7.637)x(56.000+56.000)/2	25.032		
		(-5.446--7.190)x(55.277+56.000)/2	97.034		
		(-4.913--5.446)x(55.121+55.277)/2	29.421		
		(0.000--4.913)x(55.121+55.121)/2	270.809		
		(11.047-0.000)x(55.121+55.121)/2	608.922		
		(11.297-11.047)x(55.742+55.121)/2	13.858		
		(11.384-11.297)x(56.000+55.742)/2	4.861		
		(13.146-11.384)x(56.574+56.000)/2	99.178		
		(14.442-13.146)x(57.000+56.574)/2	73.596		
		(14.995-14.442)x(57.205+57.000)/2	31.578		
		(17.116-14.995)x(58.000+57.205)/2	122.175		
		(17.168-17.116)x(58.019+58.000)/2	3.016		
		(17.391-17.168)x(58.101+58.019)/2	12.947		
		(19.685-17.391)x(58.946+58.101)/2	134.253		
				197.553	
24 272.700	B1	(20.191-20.068)x(58.094+58.037)/2	7.142		
		(21.345-20.191)x(58.597+58.094)/2	67.331		
		(21.706-21.345)x(58.727+58.597)/2	21.177		
		(21.880-21.706)x(58.805+58.727)/2	10.225		
		(22.171-21.880)x(59.000+58.805)/2	17.141		
		(22.580-22.171)x(59.269+59.000)/2	24.186		
		(23.723-22.580)x(60.038+59.269)/2	68.184		
		(23.725-23.723)x(60.040+60.038)/2	0.120		
		(24.387-23.725)x(60.507+60.040)/2	39.901		
		(24.961-24.387)x(60.911+60.507)/2	34.847		
		(25.083-24.961)x(61.000+60.911)/2	7.437		
		(26.464-25.083)x(62.000+61.000)/2	84.932		
		(26.835-26.464)x(62.266+62.000)/2	23.051		
		(27.132-26.835)x(62.481+62.266)/2	18.525		
		(0.000-27.132)x(62.481+62.481)/2	-1695.234		
		(-17.704-0.000)x(62.481+62.481)/2	-1106.164		
		(-16.994--17.704)x(62.297+62.481)/2	44.296		
		(-16.423--16.994)x(62.162+62.297)/2	35.533		
		(-15.866--16.423)x(62.000+62.162)/2	34.579		
		(-14.812--15.866)x(61.689+62.000)/2	65.184		
		(-13.926--14.812)x(61.424+61.689)/2	54.539		
		(-13.573--13.926)x(61.319+61.424)/2	21.664		
		(-12.803--13.573)x(61.084+61.319)/2	47.125		
		(-12.673--12.803)x(61.045+61.084)/2	7.938		
		(-12.528--12.673)x(61.000+61.045)/2	8.848		
		(-10.706--12.528)x(60.479+61.000)/2	110.667		
		(-10.205--10.706)x(60.334+60.479)/2	30.264		
		(-9.714--10.205)x(60.191+60.334)/2	29.589		
		(-9.056--9.714)x(60.000+60.191)/2	39.543		
		(-8.095--9.056)x(59.796+60.000)/2	57.562		
		(-7.944--8.095)x(59.765+59.796)/2	9.027		
		(-7.140--7.944)x(59.600+59.765)/2	47.985		
		(-5.934--7.140)x(59.345+59.600)/2	71.724		
		(-4.280--5.934)x(59.000+59.345)/2	97.871		
		(-3.961--4.280)x(58.931+59.000)/2	18.810		
		(-3.910--3.961)x(58.921+58.931)/2	3.005		
		(-3.355--3.910)x(58.798+58.921)/2	32.667		
		(-2.753--3.355)x(58.673+58.798)/2	35.359		
		(-1.521--2.753)x(58.401+58.673)/2	72.118		
		(0.337--1.521)x(58.006+58.401)/2	108.142		
		(1.222-0.337)x(57.741+58.006)/2	51.218		
		(1.881-1.222)x(57.541+57.741)/2	37.985		
		(3.725-1.881)x(56.996+57.541)/2	105.603		
		(3.875-3.725)x(56.926+56.996)/2	8.544		
		(4.230-3.875)x(56.756+56.926)/2	20.179		
		(5.565-4.230)x(56.127+56.756)/2	75.349		
		(5.802-5.565)x(56.000+56.127)/2	13.287		
		(7.963-5.802)x(55.872+56.000)/2	120.878		
		(9.027-7.963)x(55.849+55.872)/2	59.436		
		(11.878-9.027)x(55.753+55.849)/2	159.089		
		(12.916-11.878)x(55.744+55.753)/2	57.867		
		(13.040-12.916)x(55.744+55.744)/2	6.912		
		(13.316-13.040)x(55.764+55.744)/2	15.388		
		(13.439-13.316)x(54.721+55.764)/2	6.795		
		(13.512-13.439)x(54.129+54.721)/2	3.973		
		(13.976-13.512)x(53.870+54.129)/2	25.056		
		(14.133-13.976)x(53.750+53.870)/2	8.448		
		(16.397-14.133)x(53.425+53.750)/2	121.322		
		(19.096-16.397)x(53.000+53.425)/2	143.621		
		(19.456-19.096)x(54.902+53.000)/2	19.422		
		(20.068-19.456)x(58.037+54.902)/2	34.559		
				198.229	
25 275.300	B1	(22.615-21.558)x(59.000+58.990)/2	62.358		
		(23.369-22.615)x(59.604+59.000)/2	44.714		
		(23.877-23.369)x(60.000+59.604)/2	30.379		
		(24.916-23.877)x(60.778+60.000)/2	62.744		
		(25.224-24.916)x(61.000+60.778)/2	18.754		
		(26.590-25.224)x(61.994+61.000)/2	84.005		
		(26.756-26.590)x(62.113+61.994)/2	10.301		
		(27.436-26.756)x(62.600+62.113)/2	42.402		
		(0.000-27.436)x(62.600+62.600)/2	-1717.494		
		(-15.458-0.000)x(62.600+62.600)/2	-967.671		
		(-14.567--15.458)x(62.334+62.600)/2	55.658		
		(-14.051--14.567)x(62.180+62.334)/2	32.125		
		A RIPORTARE mq	-2241.725		

	CALCOLO DELLE AREE		Foglio n. 7
47			

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2241.725		
		(-13.473--14.051)x(62.000+62.180)/2	35.888		
		(-12.529--13.473)x(61.705+62.000)/2	58.389		
		(-11.668--12.529)x(61.426+61.705)/2	53.008		
		(-11.328--11.668)x(61.316+61.426)/2	20.866		
		(-10.593--11.328)x(61.073+61.316)/2	44.978		
		(-10.333--10.593)x(60.988+61.073)/2	15.868		
		(-8.514--10.333)x(60.447+60.988)/2	110.445		
		(-8.011--8.514)x(60.297+60.447)/2	30.367		
		(-7.585--8.011)x(60.167+60.297)/2	25.659		
		(-7.027--7.585)x(60.000+60.167)/2	33.527		
		(-5.818--7.027)x(59.739+60.000)/2	72.382		
		(-4.926--5.818)x(59.545+59.739)/2	53.201		
		(-3.857--4.926)x(59.310+59.545)/2	63.528		
		(-2.477--3.857)x(59.000+59.310)/2	81.634		
		(-1.862--2.477)x(58.862+59.000)/2	36.243		
		(-1.691--1.862)x(58.822+58.862)/2	10.062		
		(-0.775--1.691)x(58.606+58.822)/2	53.782		
		(0.693--0.775)x(58.255+58.606)/2	85.776		
		(0.950-0.693)x(58.192+58.255)/2	14.963		
		(1.723-0.950)x(58.000+58.192)/2	44.908		
		(3.090-1.723)x(57.583+58.000)/2	79.001		
		(3.988-3.090)x(57.328+57.583)/2	51.595		
		(4.224-3.988)x(57.256+57.328)/2	13.521		
		(5.112-4.224)x(57.000+57.256)/2	50.730		
		(6.532-5.112)x(56.192+57.000)/2	80.366		
		(6.892-6.532)x(56.000+56.192)/2	20.195		
		(7.247-6.892)x(56.000+56.000)/2	19.880		
		(8.201-7.247)x(56.000+56.000)/2	53.424		
		(8.508-8.201)x(56.000+56.000)/2	17.192		
		(10.376-8.508)x(55.937+56.000)/2	104.549		
		(10.641-10.376)x(55.934+55.937)/2	14.823		
		(11.680-10.641)x(55.938+55.934)/2	58.118		
		(11.914-11.680)x(55.955+55.938)/2	13.091		
		(12.573-11.914)x(55.948+55.955)/2	36.872		
		(13.174-12.573)x(55.951+55.948)/2	33.626		
		(13.676-13.174)x(55.952+55.951)/2	28.088		
		(13.751-13.676)x(55.163+55.952)/2	4.167		
		(13.848-13.751)x(54.211+55.163)/2	5.305		
		(13.928-13.848)x(54.145+54.211)/2	4.334		
		(15.865-13.928)x(53.715+54.145)/2	104.462		
		(19.979-15.865)x(52.969+53.715)/2	219.449		
		(20.446-19.979)x(55.022+52.969)/2	25.216		
		(20.706-20.446)x(56.158+55.022)/2	14.453		
		(20.861-20.706)x(56.837+56.158)/2	8.757		
		(21.558-20.861)x(58.990+56.837)/2	40.366		
				194.671	
26 283.060	B1	(25.516-24.940)x(60.000+59.548)/2	34.430		
		(27.171-25.516)x(60.986+60.000)/2	100.116		
		(28.903-27.171)x(61.829+60.986)/2	106.358		
		(29.186-28.903)x(62.000+61.829)/2	17.522		
		(30.412-29.186)x(62.737+62.000)/2	76.464		
		(0.000-30.412)x(62.737+62.737)/2	-1907.958		
		(-10.295-0.000)x(62.737+62.737)/2	-645.877		
		(-9.979--10.295)x(62.603+62.737)/2	19.804		
		(-8.472--9.979)x(61.964+62.603)/2	93.861		
		(-7.943--8.472)x(61.719+61.964)/2	32.714		
		(-6.374--7.943)x(61.000+61.719)/2	96.273		
		(-5.932--6.374)x(60.822+61.000)/2	26.923		
		(-4.759--5.932)x(60.422+60.822)/2	71.110		
		(-3.904--4.759)x(60.118+60.422)/2	51.531		
		(-3.554--3.904)x(60.000+60.118)/2	21.021		
		(-3.167--3.554)x(59.744+60.000)/2	23.170		
		(-1.911--3.167)x(59.000+59.744)/2	74.571		
		(-0.592--1.911)x(58.441+59.000)/2	77.452		
		(0.848--0.592)x(58.000+58.441)/2	83.838		
		(2.226-0.848)x(57.589+58.000)/2	79.641		
		(3.160-2.226)x(57.335+57.589)/2	53.670		
		(4.315-3.160)x(57.000+57.335)/2	66.028		
		(4.760-4.315)x(56.858+57.000)/2	25.333		
		(5.263-4.760)x(56.675+56.858)/2	28.554		
		(6.002-5.263)x(56.419+56.675)/2	41.788		
		(6.614-6.002)x(56.211+56.419)/2	34.465		
		(7.253-6.614)x(56.000+56.211)/2	35.851		
		(8.001-7.253)x(56.000+56.000)/2	41.888		
		(11.770-8.001)x(55.869+56.000)/2	210.817		
		(13.026-11.770)x(55.852+55.869)/2	70.161		
		(13.120-13.026)x(54.670+55.852)/2	5.195		
		(15.225-13.120)x(54.321+54.670)/2	114.713		
		(17.289-15.225)x(54.064+54.321)/2	111.853		
		(18.570-17.289)x(54.107+54.064)/2	69.284		
		(19.808-18.570)x(53.748+54.107)/2	66.762		
		(22.057-19.808)x(56.423+53.748)/2	123.887		
		(22.634-22.057)x(57.085+56.423)/2	32.747		
		(23.208-22.634)x(58.000+57.085)/2	33.029		
		(23.693-23.208)x(58.417+58.000)/2	28.231		
		(24.326-23.693)x(59.000+58.417)/2	37.162		
		(24.940-24.326)x(59.548+59.000)/2	36.394		
				199.224	
27 289.700	B1	(28.196-27.906)x(61.017+60.783)/2	17.661		
		(28.309-28.196)x(61.111+61.017)/2	6.900		
		A RIPORTARE mq	24.561		

	CALCOLO DELLE AREE		Foglio n. 8

47

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	24.561		
		(29.330-28.309)x(62.000+61.111)/2	62.848		
		(30.279-29.330)x(62.816+62.000)/2	59.225		
		(30.322-30.279)x(62.854+62.816)/2	2.702		
		(0.000-30.322)x(62.854+62.854)/2	-1905.859		
		(-8.846-0.000)x(62.854+62.854)/2	-556.006		
		(-8.249--8.846)x(62.594+62.854)/2	37.446		
		(-6.807--8.249)x(62.000+62.594)/2	89.832		
		(-5.702--6.807)x(61.607+62.000)/2	68.293		
		(-3.965--5.702)x(61.000+61.607)/2	106.484		
		(-3.806--3.965)x(60.947+61.000)/2	9.695		
		(-3.688--3.806)x(60.908+60.947)/2	7.189		
		(-1.835--3.688)x(60.290+60.908)/2	112.290		
		(-0.979--1.835)x(60.000+60.290)/2	51.484		
		(-0.057--0.979)x(59.572+60.000)/2	55.123		
		(1.387--0.057)x(59.000+59.572)/2	85.609		
		(1.562-1.387)x(58.818+59.000)/2	10.309		
		(1.773-1.562)x(58.566+58.818)/2	12.384		
		(2.269-1.773)x(58.000+58.566)/2	28.908		
		(4.031-2.269)x(57.258+58.000)/2	101.542		
		(4.645-4.031)x(57.000+57.258)/2	35.077		
		(4.903-4.645)x(56.898+57.000)/2	14.693		
		(5.701-4.903)x(56.582+56.898)/2	45.279		
		(6.827-5.701)x(56.142+56.582)/2	63.464		
		(7.105-6.827)x(56.034+56.142)/2	15.592		
		(7.206-7.105)x(56.000+56.034)/2	5.658		
		(7.217-7.206)x(56.000+56.000)/2	0.616		
		(7.358-7.217)x(56.000+56.000)/2	7.896		
		(10.177-7.358)x(55.651+56.000)/2	157.372		
		(10.891-10.177)x(55.581+55.651)/2	39.710		
		(10.980-10.891)x(55.384+55.581)/2	4.938		
		(11.563-10.980)x(55.328+55.384)/2	32.273		
		(11.698-11.563)x(55.324+55.328)/2	7.469		
		(11.708-11.698)x(55.122+55.324)/2	0.552		
		(16.459-11.708)x(55.270+55.122)/2	262.236		
		(16.649-16.459)x(55.278+55.270)/2	10.502		
		(17.747-16.649)x(55.324+55.278)/2	60.720		
		(18.229-17.747)x(55.287+55.324)/2	26.657		
		(21.262-18.229)x(57.035+55.287)/2	170.336		
		(22.775-21.262)x(57.634+57.035)/2	86.747		
		(23.290-22.775)x(58.000+57.634)/2	29.776		
		(23.383-23.290)x(58.000+58.000)/2	5.394		
		(23.668-23.383)x(58.000+58.000)/2	16.530		
		(24.459-23.668)x(58.381+58.000)/2	46.029		
		(24.599-24.459)x(58.462+58.381)/2	8.179		
		(25.425-24.599)x(59.000+58.462)/2	48.512		
		(25.707-25.425)x(59.182+59.000)/2	16.664		
		(26.165-25.707)x(59.461+59.182)/2	27.169		
		(26.865-26.165)x(60.000+59.461)/2	41.811		
		(27.906-26.865)x(60.783+60.000)/2	62.868		
				185.222	
28 296.560	B1	(19.966-19.427)x(58.862+58.650)/2	31.669		
		(20.257-19.966)x(59.000+58.862)/2	17.149		
		(21.131-20.257)x(59.373+59.000)/2	51.729		
		(22.540-21.131)x(60.019+59.373)/2	84.112		
		(23.710-22.540)x(60.543+60.019)/2	70.529		
		(24.687-23.710)x(61.000+60.543)/2	59.374		
		(25.381-24.687)x(61.327+61.000)/2	42.447		
		(26.776-25.381)x(62.000+61.327)/2	86.021		
		(27.139-26.776)x(62.189+62.000)/2	22.540		
		(28.742-27.139)x(62.975+62.189)/2	100.319		
		(0.000-28.742)x(62.975+62.975)/2	-1810.027		
		(-7.009-0.000)x(62.975+62.975)/2	-441.392		
		(-5.628--7.009)x(62.493+62.975)/2	86.636		
		(-4.237--5.628)x(62.000+62.493)/2	86.585		
		(-3.812--4.237)x(61.849+62.000)/2	26.318		
		(-3.047--3.812)x(61.576+61.849)/2	47.210		
		(-2.012--3.047)x(61.204+61.576)/2	63.539		
		(-1.450--2.012)x(61.000+61.204)/2	34.339		
		(-0.139--1.450)x(60.526+61.000)/2	79.660		
		(1.312--0.139)x(60.000+60.526)/2	87.442		
		(2.033-1.312)x(59.739+60.000)/2	43.166		
		(4.080-2.033)x(58.999+59.739)/2	121.528		
		(5.023-4.080)x(58.692+58.999)/2	55.491		
		(7.684-5.023)x(58.000+58.692)/2	155.259		
		(7.696-7.684)x(57.997+58.000)/2	0.696		
		(8.914-7.696)x(57.666+57.997)/2	70.439		
		(8.929-8.914)x(57.092+57.666)/2	0.861		
		(9.187-8.929)x(56.013+57.092)/2	14.591		
		(9.702-9.187)x(55.424+56.013)/2	28.695		
		(11.645-9.702)x(56.591+55.424)/2	108.823		
		(12.440-11.645)x(56.697+56.591)/2	45.032		
		(14.574-12.440)x(57.005+56.697)/2	121.320		
		(15.760-14.574)x(57.221+57.005)/2	67.736		
		(16.577-15.760)x(57.299+57.221)/2	46.781		
		(17.345-16.577)x(57.758+57.299)/2	44.182		
		(18.314-17.345)x(58.184+57.758)/2	56.174		
		(19.427-18.314)x(58.650+58.184)/2	65.018		
				128.009	
29 315.350	B1	(17.102-17.039)x(60.006+59.982)/2	3.780		
		(18.861-17.102)x(60.655+60.006)/2	106.121		
		A RIPORTARE mq	109.901		

	CALCOLO DELLE AREE		Foglio n. 9

47

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	109.901		
		(19.799-18.861)x(61.000+60.655)/2	57.056		
		(22.236-19.799)x(61.894+61.000)/2	149.746		
		(22.529-22.236)x(62.000+61.894)/2	18.150		
		(24.082-22.529)x(62.561+62.000)/2	96.722		
		(25.306-24.082)x(63.000+62.561)/2	76.843		
		(26.164-25.306)x(63.306+63.000)/2	54.185		
		(0.000-26.164)x(63.306+63.306)/2	-1656.338		
		(-7.176-0.000)x(63.306+63.306)/2	-454.284		
		(-6.338--7.176)x(63.000+63.306)/2	52.922		
		(-5.070--6.338)x(62.542+63.000)/2	79.594		
		(-3.733--5.070)x(62.000+62.542)/2	83.256		
		(-2.626--3.733)x(61.557+62.000)/2	68.389		
		(-1.341--2.626)x(61.000+61.557)/2	78.743		
		(0.904--1.341)x(60.043+61.000)/2	135.871		
		(1.100-0.904)x(59.950+60.043)/2	11.759		
		(3.144-1.100)x(59.000+59.950)/2	121.567		
		(4.678-3.144)x(58.012+59.000)/2	89.748		
		(4.693-4.678)x(58.004+58.012)/2	0.870		
		(4.697-4.693)x(57.966+58.004)/2	0.232		
		(5.000-4.697)x(55.408+57.966)/2	17.176		
		(9.604-5.000)x(55.469+55.408)/2	255.239		
		(9.633-9.604)x(55.473+55.469)/2	1.609		
		(13.765-9.633)x(58.853+55.473)/2	236.198		
		(14.442-13.765)x(59.000+58.853)/2	39.893		
		(17.039-14.442)x(59.982+59.000)/2	154.498		
				120.455	
30	B1	(21.972-21.360)x(62.000+61.773)/2	37.875		
317.070		(22.430-21.972)x(62.170+62.000)/2	28.435		
		(24.700-22.430)x(63.000+62.170)/2	142.068		
		(25.333-24.700)x(63.231+63.000)/2	39.952		
		(25.622-25.333)x(63.336+63.231)/2	18.289		
		(0.000-25.622)x(63.336+63.336)/2	-1622.795		
		(-7.958-0.000)x(63.336+63.336)/2	-504.028		
		(-7.052--7.958)x(63.000+63.336)/2	57.230		
		(-6.026--7.052)x(62.622+63.000)/2	64.444		
		(-4.595--6.026)x(62.117+62.622)/2	89.251		
		(-4.272--4.595)x(62.000+62.117)/2	20.045		
		(-2.514--4.272)x(61.352+62.000)/2	108.426		
		(-1.635--2.514)x(61.000+61.352)/2	53.774		
		(-0.000--1.635)x(60.333+61.000)/2	99.190		
		(0.825--0.000)x(60.000+60.333)/2	49.637		
		(1.548-0.825)x(59.710+60.000)/2	43.275		
		(2.594-1.548)x(59.280+59.710)/2	62.232		
		(3.400-2.594)x(58.944+59.280)/2	47.644		
		(4.393-3.400)x(58.079+58.944)/2	58.102		
		(4.397-4.393)x(58.000+58.079)/2	0.232		
		(4.411-4.397)x(57.668+58.000)/2	0.810		
		(4.582-4.411)x(57.395+57.668)/2	9.838		
		(5.141-4.582)x(56.000+57.395)/2	31.694		
		(7.276-5.141)x(55.782+56.000)/2	119.327		
		(7.872-7.276)x(55.721+55.782)/2	33.228		
		(9.298-7.872)x(55.571+55.721)/2	79.351		
		(9.399-9.298)x(58.036+55.571)/2	5.737		
		(13.784-9.399)x(58.796+58.036)/2	256.154		
		(14.060-13.784)x(59.000+58.796)/2	16.256		
		(14.945-14.060)x(59.340+59.000)/2	52.365		
		(16.656-14.945)x(60.000+59.340)/2	102.095		
		(17.288-16.656)x(60.239+60.000)/2	37.996		
		(17.972-17.288)x(60.496+60.239)/2	41.291		
		(19.313-17.972)x(61.000+60.496)/2	81.463		
		(21.360-19.313)x(61.773+61.000)/2	125.658		
				113.459	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 10

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
6	D1	(5.041-21.763)x(53.000+53.000)/2	-886.266		
134.550		(-7.038-5.041)x(54.000+53.000)/2	-646.226		
		(-25.838--7.038)x(54.837+54.000)/2	-1023.068		
		(-25.120--25.838)x(54.411+54.837)/2	39.220		
		(-24.411--25.120)x(54.000+54.411)/2	38.432		
		(-21.821--24.411)x(53.127+54.000)/2	138.729		
		(-21.413--21.821)x(53.000+53.127)/2	21.650		
		(-20.932--21.413)x(52.853+53.000)/2	25.458		
		(-18.056--20.932)x(52.000+52.853)/2	150.779		
		(0.000--18.056)x(52.000+52.000)/2	938.912		
		(25.876-0.000)x(52.000+52.000)/2	1345.552		
		(27.015-25.876)x(52.532+52.000)/2	59.531		
		(28.020-27.015)x(53.000+52.532)/2	53.030		
		(29.406-28.020)x(53.647+53.000)/2	73.906		
		(30.165-29.406)x(54.000+53.647)/2	40.852		
		(30.478-30.165)x(54.142+54.000)/2	16.924		
		(28.249-30.478)x(54.000+54.142)/2	-120.524		
		(21.763-28.249)x(53.000+54.000)/2	-347.001		
				80.110	
7	D1	(29.959-29.399)x(54.272+54.000)/2	30.316		
136.350		(25.141-29.959)x(54.000+54.272)/2	-260.827		
		(-0.000-25.141)x(54.000+54.000)/2	-1357.614		
		(-26.287--0.000)x(54.989+54.000)/2	-1432.497		
		(-25.271--26.287)x(54.429+54.989)/2	55.584		
		(-24.520--25.271)x(54.000+54.429)/2	40.715		
		(-22.957--24.520)x(53.523+54.000)/2	84.029		
		(-21.454--22.957)x(53.079+53.523)/2	80.111		
		(-21.190--21.454)x(53.000+53.079)/2	14.002		
		(-21.031--21.190)x(52.948+53.000)/2	8.423		
		(-18.421--21.031)x(52.113+52.948)/2	137.105		
		(0.000--18.421)x(52.113+52.113)/2	959.974		
		(25.415-0.000)x(52.113+52.113)/2	1324.452		
		(26.743-25.415)x(52.753+52.113)/2	69.631		
		(27.283-26.743)x(53.000+52.753)/2	28.553		
		(28.438-27.283)x(53.551+53.000)/2	61.533		
		(29.399-28.438)x(54.000+53.551)/2	51.678		
				104.832	
8	D1	(27.816-27.226)x(54.000+53.704)/2	31.773		
140.730		(28.363-27.816)x(54.275+54.000)/2	29.613		
		(28.936-28.363)x(54.564+54.275)/2	31.182		
		(-20.371-28.936)x(55.000+54.564)/2	-2701.136		
		(-27.040--20.371)x(55.292+55.000)/2	-367.769		
		(-26.564--27.040)x(55.000+55.292)/2	26.249		
		(-25.846--26.564)x(54.611+55.000)/2	39.350		
		(-24.731--25.846)x(54.000+54.611)/2	60.551		
		(-23.649--24.731)x(53.541+54.000)/2	58.180		
		(-22.595--23.649)x(53.147+53.541)/2	56.225		
		(-22.323--22.595)x(53.045+53.147)/2	14.442		
		(-22.195--22.323)x(53.000+53.045)/2	6.787		
		(-20.444--22.195)x(52.388+53.000)/2	92.267		
		(0.000--20.444)x(52.388+52.388)/2	1071.020		
		(24.619-0.000)x(52.388+52.388)/2	1289.740		
		(25.830-24.619)x(53.000+52.388)/2	63.812		
		(27.226-25.830)x(53.704+53.000)/2	74.479		
				123.235	
9	D1	(25.213-23.846)x(55.836+55.000)/2	75.756		
166.410		(25.496-25.213)x(56.000+55.836)/2	15.825		
		(25.805-25.496)x(56.159+56.000)/2	17.329		
		(27.376-25.805)x(57.000+56.159)/2	88.886		
		(28.048-27.376)x(57.295+57.000)/2	38.403		
		(-17.335-28.048)x(58.000+57.295)/2	-2616.216		
		(-33.435--17.335)x(59.000+58.000)/2	-941.850		
		(-34.234--33.435)x(59.065+59.000)/2	-47.167		
		(-34.006--34.234)x(59.000+59.065)/2	13.459		
		(-32.905--34.006)x(58.569+59.000)/2	64.722		
		(-31.379--32.905)x(58.000+58.569)/2	88.942		
		(-29.646--31.379)x(57.297+58.000)/2	99.905		
		(-28.921--29.646)x(57.000+57.297)/2	41.433		
		(-27.526--28.921)x(56.422+57.000)/2	79.112		
		(-26.516--27.526)x(56.000+56.422)/2	56.773		
		(-25.655--26.516)x(55.679+56.000)/2	48.078		
		(-23.836--25.655)x(55.000+55.679)/2	100.663		
		(-21.862--23.836)x(54.259+55.000)/2	107.839		
		(-21.179--21.862)x(54.000+54.259)/2	36.970		
		(-21.171--21.179)x(53.997+54.000)/2	0.432		
		(0.000--21.171)x(53.997+53.997)/2	1143.170		
		(23.020-0.000)x(53.997+53.997)/2	1243.011		
		(23.024-23.020)x(54.000+53.997)/2	0.216		
		(23.150-23.024)x(54.135+54.000)/2	6.813		
		(23.846-23.150)x(55.000+54.135)/2	37.979		
				199.517	
10	D1	(27.864-27.819)x(56.927+56.901)/2	2.561		
169.450		(28.004-27.864)x(57.000+56.927)/2	7.975		
		(28.244-28.004)x(57.129+57.000)/2	13.695		
		(28.539-28.244)x(57.296+57.129)/2	16.878		
		(28.587-28.539)x(57.323+57.296)/2	2.751		
		(28.644-28.587)x(57.356+57.323)/2	3.268		
		(29.007-28.644)x(57.569+57.356)/2	20.859		
		(29.066-29.007)x(57.599+57.569)/2	3.397		
		(29.289-29.066)x(57.723+57.599)/2	12.858		
		(-1.152-29.289)x(58.000+57.723)/2	-1761.362		
		(-27.064--1.152)x(59.000+58.000)/2	-1515.852		
		A RIPORTARE mq	-3192.972		

	CALCOLO DELLE AREE		Foglio n. 11

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-3192.972		
		(-37.318--27.064)x(59.757+59.000)/2	-608.867		
		(-35.945--37.318)x(59.393+59.757)/2	81.796		
		(-34.852--35.945)x(59.103+59.393)/2	64.758		
		(-34.470--34.852)x(59.000+59.103)/2	22.558		
		(-34.218--34.470)x(58.937+59.000)/2	14.860		
		(-30.653--34.218)x(58.000+58.937)/2	208.440		
		(-28.457--30.653)x(57.172+58.000)/2	126.459		
		(-27.971--28.457)x(57.000+57.172)/2	27.744		
		(-26.648--27.971)x(56.364+57.000)/2	74.990		
		(-25.886--26.648)x(56.000+56.364)/2	42.811		
		(26.362--25.886)x(56.000+56.000)/2	2925.888		
		(26.936-26.362)x(56.341+56.000)/2	32.242		
		(27.263-26.936)x(56.565+56.341)/2	18.460		
		(27.710-27.263)x(56.843+56.565)/2	25.347		
		(27.819-27.710)x(56.901+56.843)/2	6.199		
				129.287	
11 171.540	D1	(29.832-29.830)x(57.001+57.000)/2	0.114		
		(29.833-29.832)x(57.001+57.001)/2	0.057		
		(30.299-29.833)x(57.151+57.001)/2	26.597		
		(31.473-30.299)x(57.329+57.151)/2	67.200		
		(32.008-31.473)x(57.367+57.329)/2	30.681		
		(32.958-32.008)x(57.422+57.367)/2	54.525		
		(33.228-32.958)x(57.433+57.422)/2	15.505		
		(33.596-33.228)x(57.443+57.433)/2	21.137		
		(34.392-33.596)x(57.447+57.443)/2	45.726		
		(35.034-34.392)x(57.440+57.447)/2	36.879		
		(35.859-35.034)x(57.419+57.440)/2	47.379		
		(36.461-35.859)x(57.411+57.419)/2	34.564		
		(36.971-36.461)x(57.411+57.411)/2	29.280		
		(37.268-36.971)x(57.409+57.411)/2	17.051		
		(38.109-37.268)x(57.427+57.409)/2	48.289		
		(38.727-38.109)x(57.420+57.427)/2	35.488		
		(39.515-38.727)x(57.463+57.420)/2	45.264		
		(40.187-39.515)x(57.484+57.463)/2	38.622		
		(40.272-40.187)x(57.490+57.484)/2	4.886		
		(40.517-40.272)x(57.515+57.490)/2	14.088		
		(41.385-40.517)x(57.603+57.515)/2	49.961		
		(41.831-41.385)x(57.681+57.603)/2	25.708		
		(42.370-41.831)x(57.011+57.681)/2	30.909		
		(43.090-42.370)x(57.877+57.011)/2	41.360		
		(43.587-43.090)x(58.000+57.877)/2	28.795		
		(44.179-43.587)x(58.147+58.000)/2	34.380		
		(44.499-44.179)x(58.229+58.147)/2	18.620		
		(46.416-44.499)x(58.778+58.229)/2	112.151		
		(46.873-46.416)x(58.967+58.778)/2	26.905		
		(46.950-46.873)x(59.000+58.967)/2	4.542		
		(47.960-46.950)x(59.406+59.000)/2	59.795		
		(49.166-47.960)x(59.966+59.406)/2	71.981		
		(39.761-49.166)x(59.000+59.966)/2	-559.438		
		(26.397-39.761)x(58.000+59.000)/2	-781.794		
		(10.220-26.397)x(58.000+58.000)/2	-938.266		
		(-21.222-10.220)x(59.000+58.000)/2	-1839.357		
		(-36.558--21.222)x(60.000+59.000)/2	-912.492		
		(-38.386--36.558)x(60.151+60.000)/2	-109.818		
		(-37.923--38.386)x(60.000+60.151)/2	27.815		
		(-37.042--37.923)x(59.751+60.000)/2	52.750		
		(-34.455--37.042)x(59.000+59.751)/2	153.604		
		(-31.823--34.455)x(58.251+59.000)/2	154.302		
		(-30.814--31.823)x(58.000+58.251)/2	58.649		
		(-29.407--30.814)x(57.556+58.000)/2	81.294		
		(-27.463--29.407)x(57.000+57.556)/2	111.348		
		(-25.596--27.463)x(56.117+57.000)/2	105.595		
		(-25.336--25.596)x(56.000+56.117)/2	14.575		
		(27.929--25.336)x(56.000+56.000)/2	2982.840		
		(28.011-27.929)x(56.044+56.000)/2	4.594		
		(28.060-28.011)x(56.071+56.044)/2	2.747		
		(28.184-28.060)x(56.134+56.071)/2	6.957		
		(29.286-28.184)x(56.724+56.134)/2	62.185		
		(29.830-29.286)x(57.000+56.724)/2	30.933		
				172.538	
12 179.910	D1	(46.649-46.360)x(58.401+58.000)/2	16.820		
		(47.787-46.649)x(58.582+58.401)/2	66.563		
		(48.793-47.787)x(59.000+58.582)/2	59.144		
		(49.656-48.793)x(59.358+59.000)/2	51.071		
		(51.205-49.656)x(60.000+59.358)/2	92.443		
		(53.013-51.205)x(60.748+60.000)/2	109.156		
		(53.605-53.013)x(61.000+60.748)/2	36.037		
		(53.953-53.605)x(61.148+61.000)/2	21.254		
		(54.039-53.953)x(61.181+61.148)/2	5.260		
		(54.952-54.039)x(61.530+61.181)/2	56.018		
		(55.549-54.952)x(61.757+61.530)/2	36.801		
		(48.174-55.549)x(61.000+61.757)/2	-452.666		
		(38.397-48.174)x(60.000+61.000)/2	-591.509		
		(-10.625-38.397)x(60.000+60.000)/2	-2941.320		
		(-33.128--10.625)x(61.000+60.000)/2	-1361.431		
		(-39.329--33.128)x(61.447+61.000)/2	-379.647		
		(-38.275--39.329)x(61.146+61.447)/2	64.607		
		(-38.186--38.275)x(61.099+61.146)/2	5.440		
		(-38.007--38.186)x(61.000+61.099)/2	10.928		
		(-37.830--38.007)x(60.918+61.000)/2	10.790		
		A RIPORTARE mq	-5084.241		

	CALCOLO DELLE AREE		Foglio n. 12

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-5084.241		
		(-37.630--37.830)x(60.833+60.918)/2	12.175		
		(-36.238--37.630)x(60.214+60.833)/2	84.249		
		(-35.560--36.238)x(60.000+60.214)/2	40.753		
		(-34.115--35.560)x(59.599+60.000)/2	86.410		
		(-33.924--34.115)x(59.539+59.599)/2	11.378		
		(-33.104--33.924)x(59.348+59.539)/2	48.744		
		(-31.805--33.104)x(59.000+59.348)/2	76.867		
		(-31.565--31.805)x(58.939+59.000)/2	14.153		
		(-30.915--31.565)x(58.792+58.939)/2	38.263		
		(-30.261--30.915)x(58.640+58.792)/2	38.400		
		(-29.115--30.261)x(58.401+58.640)/2	67.064		
		(-28.527--29.115)x(58.264+58.401)/2	34.300		
		(-28.136--28.527)x(58.181+58.264)/2	22.765		
		(-27.298--28.136)x(58.000+58.181)/2	48.680		
		(-26.545--27.298)x(57.846+58.000)/2	43.616		
		(-25.897--26.545)x(57.657+57.846)/2	37.423		
		(-24.714--25.897)x(57.353+57.657)/2	68.028		
		(-23.727--24.714)x(57.000+57.353)/2	56.433		
		(-22.879--23.727)x(56.475+57.000)/2	48.113		
		(-22.206--22.879)x(56.028+56.475)/2	37.857		
		(-22.153--22.206)x(56.001+56.028)/2	2.969		
		(41.367--22.153)x(56.001+56.001)/2	3557.184		
		(42.882-41.367)x(56.588+56.001)/2	85.286		
		(43.896-42.882)x(57.000+56.588)/2	57.589		
		(45.130-43.896)x(57.502+57.000)/2	70.648		
		(46.360-45.130)x(58.000+57.502)/2	71.034		
				323.860	
13 187.220	D1	(44.296-44.163)x(58.081+58.022)/2	7.721		
		(45.833-44.296)x(58.762+58.081)/2	89.794		
		(46.385-45.833)x(59.000+58.762)/2	32.502		
		(47.807-46.385)x(59.620+59.000)/2	84.339		
		(48.331-47.807)x(59.854+59.620)/2	31.302		
		(0.000-48.331)x(59.854+59.854)/2	-2892.804		
		(-26.173-0.000)x(59.854+59.854)/2	-1566.559		
		(-24.397--26.173)x(59.000+59.854)/2	105.542		
		(-24.105--24.397)x(58.870+59.000)/2	17.209		
		(-22.283--24.105)x(58.000+58.870)/2	106.469		
		(-21.627--22.283)x(57.699+58.000)/2	37.949		
		(-21.319--21.627)x(57.559+57.699)/2	17.750		
		(-20.140--21.319)x(57.000+57.559)/2	67.533		
		(-18.299--20.140)x(56.139+57.000)/2	104.144		
		(-18.009--18.299)x(56.002+56.139)/2	16.260		
		(39.695--18.009)x(56.002+56.002)/2	3231.539		
		(39.988-39.695)x(56.139+56.002)/2	16.429		
		(41.916-39.988)x(57.000+56.139)/2	109.066		
		(42.105-41.916)x(57.085+57.000)/2	10.781		
		(42.551-42.105)x(57.289+57.085)/2	25.505		
		(44.163-42.551)x(58.022+57.289)/2	92.941		
				254.588	
14 189.680	D1	(43.957-43.168)x(58.377+58.000)/2	45.911		
		(45.298-43.957)x(59.000+58.377)/2	78.701		
		(45.583-45.298)x(59.134+59.000)/2	16.834		
		(45.732-45.583)x(59.202+59.134)/2	8.816		
		(47.321-45.732)x(59.912+59.202)/2	94.636		
		(0.000-47.321)x(59.912+59.912)/2	-2835.096		
		(-28.473-0.000)x(59.912+59.912)/2	-1705.874		
		(-27.253--28.473)x(59.561+59.912)/2	72.879		
		(-26.313--27.253)x(59.272+59.561)/2	55.852		
		(-26.241--26.313)x(59.247+59.272)/2	4.267		
		(-25.922--26.241)x(59.144+59.247)/2	18.883		
		(-25.537--25.922)x(59.000+59.144)/2	22.743		
		(-23.962--25.537)x(58.413+59.000)/2	92.463		
		(-22.901--23.962)x(57.977+58.413)/2	61.745		
		(-21.421--22.901)x(57.336+57.977)/2	85.332		
		(-20.675--21.421)x(57.000+57.336)/2	42.647		
		(-19.801--20.675)x(56.502+57.000)/2	49.600		
		(-18.796--19.801)x(56.002+56.502)/2	56.533		
		(39.153--18.796)x(56.002+56.002)/2	3245.260		
		(39.850-39.153)x(56.356+56.002)/2	39.157		
		(41.108-39.850)x(57.000+56.356)/2	71.301		
		(41.729-41.108)x(57.328+57.000)/2	35.499		
		(43.168-41.729)x(58.000+57.328)/2	82.978		
				258.933	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 13

254

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
31	J1	(-4.028--5.594)x(61.094+61.680)/2	96.132		
322.380		(-3.772--4.028)x(61.000+61.094)/2	15.628		
		(-2.353--3.772)x(60.473+61.000)/2	86.185		
		(-1.041--2.353)x(60.000+60.473)/2	79.030		
		(-0.467--1.041)x(59.797+60.000)/2	34.382		
		(-0.117--0.467)x(59.674+59.797)/2	20.907		
		(0.602--0.117)x(59.422+59.674)/2	42.815		
		(1.796-0.602)x(59.000+59.422)/2	70.698		
		(2.846-1.796)x(57.960+59.000)/2	61.404		
		(2.981-2.846)x(57.093+57.960)/2	7.766		
		(3.682-2.981)x(55.798+57.093)/2	39.568		
		(8.243-3.682)x(55.792+55.798)/2	254.481		
		(8.537-8.243)x(56.230+55.792)/2	16.467		
		(9.187-8.537)x(58.615+56.230)/2	37.325		
		(9.595-9.187)x(58.705+58.615)/2	23.933		
		(11.014-9.595)x(59.000+58.705)/2	83.512		
		(12.024-11.014)x(59.204+59.000)/2	59.693		
		(12.043-12.024)x(59.208+59.204)/2	1.125		
		(12.628-12.043)x(59.370+59.208)/2	34.684		
		(13.692-12.628)x(59.630+59.370)/2	63.308		
		(14.785-13.692)x(60.000+59.630)/2	65.378		
		(15.132-14.785)x(60.152+60.000)/2	20.846		
		(15.794-15.132)x(60.432+60.152)/2	39.913		
		(16.281-15.794)x(60.642+60.432)/2	29.482		
		(17.137-16.281)x(61.000+60.642)/2	52.063		
		(17.673-17.137)x(61.200+61.000)/2	32.750		
		(18.975-17.673)x(61.680+61.200)/2	79.995		
		(-5.594-18.975)x(61.680+61.680)/2	-1515.416		
				65.946	
32	J1	(12.817-11.840)x(60.318+60.000)/2	58.775		
326.920		(13.960-12.817)x(60.615+60.318)/2	69.113		
		(14.609-13.960)x(60.770+60.615)/2	39.389		
		(15.099-14.609)x(61.000+60.770)/2	29.834		
		(15.137-15.099)x(61.000+61.000)/2	2.318		
		(17.220-15.137)x(61.656+61.000)/2	127.746		
		(18.252-17.220)x(62.000+61.656)/2	63.806		
		(18.481-18.252)x(62.000+62.000)/2	14.198		
		(22.046-18.481)x(62.997+62.000)/2	222.807		
		(22.057-22.046)x(63.000+62.997)/2	0.693		
		(23.840-22.057)x(63.510+63.000)/2	112.784		
		(0.000-23.840)x(63.510+63.510)/2	-1514.078		
		(-10.624-0.000)x(63.510+63.510)/2	-674.730		
		(-9.443--10.624)x(63.000+63.510)/2	74.704		
		(-8.864--9.443)x(62.752+63.000)/2	36.405		
		(-7.082--8.864)x(62.000+62.752)/2	111.154		
		(-6.849--7.082)x(61.903+62.000)/2	14.435		
		(-5.704--6.849)x(61.418+61.903)/2	70.601		
		(-4.741--5.704)x(61.000+61.418)/2	58.944		
		(-4.235--4.741)x(60.781+61.000)/2	30.811		
		(-2.481--4.235)x(60.000+60.781)/2	105.925		
		(-1.219--2.481)x(59.470+60.000)/2	75.386		
		(-0.192--1.219)x(59.000+59.470)/2	60.834		
		(0.192--0.192)x(58.730+59.000)/2	22.604		
		(1.286-0.192)x(58.017+58.730)/2	63.861		
		(2.823-1.286)x(56.439+58.017)/2	87.959		
		(4.578-2.823)x(56.000+56.439)/2	98.665		
		(5.050-4.578)x(56.000+56.000)/2	26.432		
		(5.156-5.050)x(56.000+56.000)/2	5.936		
		(6.072-5.156)x(56.000+56.000)/2	51.296		
		(6.537-6.072)x(56.000+56.000)/2	26.040		
		(6.888-6.537)x(55.958+56.000)/2	19.649		
		(7.831-6.888)x(56.000+55.958)/2	52.788		
		(8.163-7.831)x(57.020+56.000)/2	18.761		
		(8.266-8.163)x(57.335+57.020)/2	5.889		
		(8.446-8.266)x(57.888+57.335)/2	10.370		
		(8.465-8.446)x(57.947+57.888)/2	1.100		
		(8.547-8.465)x(58.199+57.947)/2	4.762		
		(9.007-8.547)x(59.119+58.199)/2	26.983		
		(9.236-9.007)x(59.187+59.119)/2	13.546		
		(10.140-9.236)x(59.470+59.187)/2	53.633		
		(10.445-10.140)x(59.564+59.470)/2	18.153		
		(11.295-10.445)x(59.858+59.564)/2	50.754		
		(11.840-11.295)x(60.000+59.858)/2	32.661		
				116.304	
33	J1	(8.895-8.024)x(61.000+59.017)/2	52.267		
334.670		(10.211-8.895)x(61.712+61.000)/2	80.744		
		(10.791-10.211)x(62.000+61.712)/2	35.876		
		(12.593-10.791)x(62.917+62.000)/2	112.550		
		(12.834-12.593)x(63.000+62.917)/2	15.173		
		(13.319-12.834)x(63.000+63.000)/2	30.555		
		(14.517-13.319)x(63.299+63.000)/2	75.653		
		(15.241-14.517)x(63.403+63.299)/2	45.866		
		(15.443-15.241)x(63.456+63.403)/2	12.813		
		(0.000-15.443)x(63.456+63.456)/2	-979.951		
		(-9.353-0.000)x(63.456+63.456)/2	-593.504		
		(-9.027--9.353)x(63.242+63.456)/2	20.652		
		(-8.858--9.027)x(63.131+63.242)/2	10.679		
		(-8.652--8.858)x(63.000+63.131)/2	12.991		
		(-7.102--8.652)x(62.011+63.000)/2	96.884		
		(-7.085--7.102)x(62.000+62.011)/2	1.054		
		(-6.912--7.085)x(61.890+62.000)/2	10.716		
		(-5.504--6.912)x(61.000+61.890)/2	86.515		
		A RIPORTARE mq	-872.467		

	CALCOLO DELLE AREE		Foglio n. 14

254

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-872.467		
		(-5.243--5.504)x(60.904+61.000)/2	15.908		
		(-4.545--5.243)x(60.594+60.904)/2	42.403		
		(-3.906--4.545)x(60.324+60.594)/2	38.633		
		(-3.297--3.906)x(60.000+60.324)/2	36.639		
		(-2.966--3.297)x(59.937+60.000)/2	19.850		
		(-2.699--2.966)x(59.883+59.937)/2	15.996		
		(1.179--2.699)x(59.000+59.883)/2	230.514		
		(1.508-1.179)x(58.509+59.000)/2	19.330		
		(1.895-1.508)x(57.704+58.509)/2	22.487		
		(3.771-1.895)x(56.722+57.704)/2	107.332		
		(4.756-3.771)x(56.206+56.722)/2	55.617		
		(6.700-4.756)x(56.245+56.206)/2	109.302		
		(8.024-6.700)x(59.017+56.245)/2	76.303		
				82.153	
34 342.060	J1	(9.190-8.974)x(62.255+62.429)/2	13.466		
		(10.170-9.190)x(61.498+62.255)/2	60.639		
		(10.693-10.170)x(61.000+61.498)/2	32.033		
		(11.864-10.693)x(61.591+61.000)/2	71.777		
		(12.671-11.864)x(62.000+61.591)/2	49.869		
		(13.694-12.671)x(62.471+62.000)/2	63.667		
		(14.726-13.694)x(63.000+62.471)/2	64.743		
		(15.524-14.726)x(63.405+63.000)/2	50.436		
		(0.000-15.524)x(63.405+63.405)/2	-984.299		
		(-5.725-0.000)x(63.405+63.405)/2	-362.994		
		(-5.173--5.725)x(63.000+63.405)/2	34.888		
		(-4.376--5.173)x(62.499+63.000)/2	50.011		
		(-3.577--4.376)x(62.000+62.499)/2	49.737		
		(-2.994--3.577)x(61.625+62.000)/2	36.037		
		(-2.990--2.994)x(61.552+61.625)/2	0.246		
		(-2.945--2.990)x(60.752+61.552)/2	2.752		
		(-2.252--2.945)x(59.679+60.752)/2	41.729		
		(-0.104--2.252)x(58.351+59.679)/2	126.764		
		(0.762--0.104)x(58.243+58.351)/2	50.485		
		(0.881-0.762)x(57.830+58.243)/2	6.906		
		(1.705-0.881)x(57.749+57.830)/2	47.619		
		(3.440-1.705)x(56.732+57.749)/2	99.312		
		(5.969-3.440)x(56.593+56.732)/2	143.299		
		(7.507-5.969)x(58.441+56.593)/2	88.461		
		(7.634-7.507)x(60.641+58.441)/2	7.562		
		(7.716-7.634)x(60.650+60.641)/2	4.973		
		(8.974-7.716)x(62.429+60.650)/2	77.417		
				72.465	
35 355.370	J1	(10.694-9.885)x(64.000+63.199)/2	51.452		
		(11.867-10.694)x(64.503+64.000)/2	75.367		
		(12.305-11.867)x(64.691+64.503)/2	28.293		
		(0.000-12.305)x(64.691+64.691)/2	-796.023		
		(-8.557-0.000)x(64.691+64.691)/2	-553.561		
		(-8.010--8.557)x(64.376+64.691)/2	35.300		
		(-7.423--8.010)x(64.000+64.376)/2	37.678		
		(-6.607--7.423)x(63.345+64.000)/2	51.957		
		(-6.165--6.607)x(63.000+63.345)/2	27.922		
		(-5.816--6.165)x(62.736+63.000)/2	21.941		
		(-4.848--5.816)x(62.000+62.736)/2	60.372		
		(-3.740--4.848)x(61.132+62.000)/2	68.215		
		(-3.463--3.740)x(60.900+61.132)/2	16.901		
		(-2.512--3.463)x(60.000+60.900)/2	57.488		
		(-2.340--2.512)x(59.836+60.000)/2	10.306		
		(-1.456--2.340)x(59.000+59.836)/2	52.526		
		(-0.683--1.456)x(58.269+59.000)/2	45.324		
		(-0.398--0.683)x(58.000+58.269)/2	16.568		
		(0.147--0.398)x(57.485+58.000)/2	31.470		
		(4.804-0.147)x(57.576+57.485)/2	267.920		
		(5.288-4.804)x(60.730+57.576)/2	28.630		
		(5.316-5.288)x(60.737+60.730)/2	1.701		
		(5.362-5.316)x(60.748+60.737)/2	2.794		
		(8.773-5.362)x(61.604+60.748)/2	208.671		
		(9.885-8.773)x(63.199+61.604)/2	69.390		
				81.398	
36 367.830	J1	(11.466-11.201)x(65.105+65.000)/2	17.239		
		(13.387-11.466)x(65.895+65.105)/2	125.826		
		(0.000-13.387)x(65.895+65.895)/2	-882.136		
		(-10.303-0.000)x(65.895+65.895)/2	-678.916		
		(-9.045--10.303)x(65.149+65.895)/2	82.427		
		(-9.014--9.045)x(65.131+65.149)/2	2.019		
		(-8.787--9.014)x(65.000+65.131)/2	14.770		
		(-8.355--8.787)x(64.753+65.000)/2	28.027		
		(-7.042--8.355)x(64.000+64.753)/2	84.526		
		(-5.700--7.042)x(63.225+64.000)/2	85.368		
		(-5.307--5.700)x(63.000+63.225)/2	24.803		
		(-4.794--5.307)x(62.713+63.000)/2	32.245		
		(-3.506--4.794)x(62.000+62.713)/2	80.315		
		(-2.941--3.506)x(61.482+62.000)/2	34.884		
		(-2.467--2.941)x(61.000+61.482)/2	29.028		
		(-2.050--2.467)x(60.538+61.000)/2	25.341		
		(-1.563--2.050)x(60.000+60.538)/2	29.351		
		(-1.170--1.563)x(59.568+60.000)/2	23.495		
		(-0.652--1.170)x(59.000+59.568)/2	30.709		
		(0.249--0.652)x(58.010+59.000)/2	52.713		
		(0.258-0.249)x(58.000+58.010)/2	0.522		
		(0.423-0.258)x(57.818+58.000)/2	9.555		
		A RIPORTARE mq	-747.889		

	CALCOLO DELLE AREE		Foglio n. 15

254

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-747.889		
		(1.480-0.423)x(57.992+57.818)/2	61.206		
		(2.433-1.480)x(57.941+57.992)/2	55.242		
		(7.468-2.433)x(62.844+57.941)/2	304.076		
		(8.661-7.468)x(64.000+62.844)/2	75.662		
		(8.829-8.661)x(64.065+64.000)/2	10.757		
		(11.201-8.829)x(65.000+64.065)/2	153.071		
				87.875	
37	J1	(8.698-8.185)x(65.420+65.000)/2	33.453		
377.000		(9.444-8.698)x(66.012+65.420)/2	49.024		
		(9.452-9.444)x(66.018+66.012)/2	0.528		
		(9.458-9.452)x(66.023+66.018)/2	0.396		
		(9.488-9.458)x(66.044+66.023)/2	1.981		
		(10.357-9.488)x(66.681+66.044)/2	57.669		
		(0.000-10.357)x(66.681+66.681)/2	-690.615		
		(-9.435-0.000)x(66.681+66.681)/2	-629.135		
		(-9.040--9.435)x(66.468+66.681)/2	26.297		
		(-8.259--9.040)x(66.044+66.468)/2	51.746		
		(-8.178--8.259)x(66.000+66.044)/2	5.348		
		(-6.589--8.178)x(65.136+66.000)/2	104.188		
		(-6.339--6.589)x(65.000+65.136)/2	16.267		
		(-4.928--6.339)x(64.234+65.000)/2	91.175		
		(-4.497--4.928)x(64.000+64.234)/2	27.634		
		(-3.310--4.497)x(63.316+64.000)/2	75.562		
		(-2.731--3.310)x(63.000+63.316)/2	36.568		
		(-0.941--2.731)x(61.200+63.000)/2	111.159		
		(-0.738--0.941)x(61.000+61.200)/2	12.403		
		(-0.689--0.738)x(60.932+61.000)/2	2.987		
		(0.001--0.689)x(60.000+60.932)/2	41.722		
		(0.189-0.001)x(59.741+60.000)/2	11.256		
		(0.742-0.189)x(59.000+59.741)/2	32.832		
		(0.939-0.742)x(58.734+59.000)/2	11.597		
		(2.210-0.939)x(58.462+58.734)/2	74.478		
		(7.017-2.210)x(63.989+58.462)/2	294.311		
		(7.021-7.017)x(64.000+63.989)/2	0.256		
		(8.185-7.021)x(65.000+64.000)/2	75.078		
				73.835	
38	J1	(5.510-4.643)x(65.000+64.448)/2	56.116		
395.900		(6.415-5.510)x(65.576+65.000)/2	59.086		
		(6.962-6.415)x(65.975+65.576)/2	35.979		
		(7.004-6.962)x(66.000+65.975)/2	2.771		
		(7.640-7.004)x(66.373+66.000)/2	42.095		
		(8.710-7.640)x(67.000+66.373)/2	71.355		
		(9.195-8.710)x(67.278+67.000)/2	32.562		
		(0.000-9.195)x(67.278+67.278)/2	-618.621		
		(-11.194-0.000)x(67.278+67.278)/2	-753.110		
		(-10.704--11.194)x(67.000+67.278)/2	32.898		
		(-9.419--10.704)x(66.283+67.000)/2	85.634		
		(-8.912--9.419)x(66.000+66.283)/2	33.534		
		(-8.186--8.912)x(65.583+66.000)/2	47.765		
		(-7.621--8.186)x(65.258+65.583)/2	36.963		
		(-7.168--7.621)x(65.000+65.258)/2	29.503		
		(-6.786--7.168)x(64.783+65.000)/2	24.789		
		(-5.387--6.786)x(64.000+64.783)/2	90.084		
		(-3.072--5.387)x(61.892+64.000)/2	145.720		
		(-2.936--3.072)x(61.770+61.892)/2	8.409		
		(-2.004--2.936)x(61.000+61.770)/2	57.211		
		(-1.704--2.004)x(60.503+61.000)/2	18.225		
		(-1.277--1.704)x(60.347+60.503)/2	25.801		
		(2.117--1.277)x(59.908+60.347)/2	204.073		
		(3.409-2.117)x(62.576+59.908)/2	79.125		
		(4.643-3.409)x(64.448+62.576)/2	78.374		
				73.659	
39	J1	(5.110-4.995)x(65.998+65.808)/2	7.579		
407.920		(6.026-5.110)x(67.652+65.998)/2	61.212		
		(0.000-6.026)x(67.652+67.652)/2	-407.671		
		(-12.751-0.000)x(67.652+67.652)/2	-862.631		
		(-11.570--12.751)x(66.937+67.652)/2	79.475		
		(-10.366--11.570)x(66.211+66.937)/2	80.155		
		(-10.015--10.366)x(66.000+66.211)/2	23.203		
		(-8.381--10.015)x(65.013+66.000)/2	107.038		
		(-8.360--8.381)x(65.000+65.013)/2	1.365		
		(-8.350--8.360)x(64.989+65.000)/2	0.650		
		(-5.580--8.350)x(62.000+64.989)/2	175.880		
		(-4.798--5.580)x(61.898+62.000)/2	48.444		
		(-4.270--4.798)x(61.829+61.898)/2	32.664		
		(-1.954--4.270)x(61.528+61.829)/2	142.847		
		(0.108--1.954)x(61.145+61.528)/2	126.476		
		(2.029-0.108)x(60.816+61.145)/2	117.144		
		(2.134-2.029)x(61.000+60.816)/2	6.395		
		(2.587-2.134)x(61.793+61.000)/2	27.813		
		(2.900-2.587)x(62.320+61.793)/2	19.424		
		(3.305-2.900)x(63.000+62.320)/2	25.377		
		(3.746-3.305)x(63.737+63.000)/2	27.946		
		(3.905-3.746)x(64.000+63.737)/2	10.155		
		(3.965-3.905)x(64.100+64.000)/2	3.843		
		(4.995-3.965)x(65.808+64.100)/2	66.903		
				78.314	
40	J1	(4.409-4.182)x(65.202+64.820)/2	14.757		
408.740		(4.891-4.409)x(66.000+65.202)/2	31.620		
		(5.764-4.891)x(67.585+66.000)/2	58.310		
		A RIPORTARE mq	104.687		

	CALCOLO DELLE AREE		Foglio n. 16

254

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	104.687		
		(5.817-5.764)x(67.676+67.585)/2	3.584		
		(0.000-5.817)x(67.676+67.676)/2	-393.671		
		(-12.841-0.000)x(67.676+67.676)/2	-869.028		
		(-11.725--12.841)x(67.000+67.676)/2	75.149		
		(-10.823--11.725)x(66.454+67.000)/2	60.188		
		(-10.074--10.823)x(66.000+66.454)/2	49.604		
		(-8.601--10.074)x(65.109+66.000)/2	96.562		
		(-8.420--8.601)x(65.000+65.109)/2	11.775		
		(-8.150--8.420)x(64.688+65.000)/2	17.508		
		(-7.322--8.150)x(63.772+64.688)/2	53.182		
		(-6.191--7.322)x(62.509+63.772)/2	71.412		
		(-5.719--6.191)x(62.000+62.509)/2	29.384		
		(-1.097--5.719)x(61.396+62.000)/2	285.168		
		(1.956--1.097)x(61.000+61.396)/2	186.837		
		(1.964-1.956)x(61.014+61.000)/2	0.488		
		(3.064-1.964)x(62.939+61.014)/2	68.174		
		(3.135-3.064)x(63.063+62.939)/2	4.473		
		(4.182-3.135)x(64.820+63.063)/2	66.947		
				77.577	
41 419.640	J1	(2.770-2.540)x(66.000+65.598)/2	15.134		
		(3.302-2.770)x(66.849+66.000)/2	35.338		
		(3.390-3.302)x(67.000+66.849)/2	5.889		
		(3.638-3.390)x(67.397+67.000)/2	16.665		
		(3.977-3.638)x(68.005+67.397)/2	22.951		
		(0.000-3.977)x(68.005+68.005)/2	-270.456		
		(-12.237-0.000)x(68.005+68.005)/2	-832.177		
		(-12.227--12.237)x(68.000+68.005)/2	0.680		
		(-12.131--12.227)x(67.949+68.000)/2	6.526		
		(-11.952--12.131)x(67.854+67.949)/2	12.154		
		(-10.583--11.952)x(67.129+67.854)/2	92.396		
		(-10.336--10.583)x(67.000+67.129)/2	16.565		
		(-8.978--10.336)x(66.282+67.000)/2	90.498		
		(-8.436--8.978)x(66.000+66.282)/2	35.848		
		(-7.346--8.436)x(64.970+66.000)/2	71.379		
		(-6.501--7.346)x(64.000+64.970)/2	54.490		
		(-6.220--6.501)x(63.646+64.000)/2	17.934		
		(-5.714--6.220)x(63.000+63.646)/2	32.041		
		(-5.626--5.714)x(62.889+63.000)/2	5.539		
		(-5.275--5.626)x(62.464+62.889)/2	21.999		
		(0.282--5.275)x(62.216+62.464)/2	346.423		
		(0.629-0.282)x(62.262+62.216)/2	21.597		
		(0.737-0.629)x(62.525+62.262)/2	6.738		
		(0.859-0.737)x(62.666+62.525)/2	7.637		
		(1.047-0.859)x(63.000+62.666)/2	11.813		
		(1.313-1.047)x(63.476+63.000)/2	16.821		
		(1.607-1.313)x(64.000+63.476)/2	18.739		
		(1.874-1.607)x(64.478+64.000)/2	17.152		
		(2.169-1.874)x(65.000+64.478)/2	19.098		
		(2.540-2.169)x(65.598+65.000)/2	24.226		
				58.363	
42 428.890	J1	(5.089-4.673)x(67.445+66.599)/2	27.881		
		(5.501-5.089)x(68.284+67.445)/2	27.960		
		(0.000-5.501)x(68.284+68.284)/2	-375.630		
		(-6.032-0.000)x(68.284+68.284)/2	-411.889		
		(-5.742--6.032)x(68.045+68.284)/2	19.768		
		(-5.687--5.742)x(68.000+68.045)/2	3.741		
		(-5.201--5.687)x(67.598+68.000)/2	32.950		
		(-4.476--5.201)x(67.000+67.598)/2	48.792		
		(-4.241--4.476)x(66.640+67.000)/2	15.703		
		(-4.178--4.241)x(66.542+66.640)/2	4.195		
		(-3.559--4.178)x(65.596+66.542)/2	40.897		
		(-3.266--3.559)x(65.154+65.596)/2	19.155		
		(-2.560--3.266)x(64.000+65.154)/2	45.591		
		(-2.168--2.560)x(63.269+64.000)/2	24.945		
		(-1.974--2.168)x(62.905+63.269)/2	12.239		
		(1.236--1.974)x(62.494+62.905)/2	201.265		
		(1.797-1.236)x(62.593+62.494)/2	35.087		
		(2.816-1.797)x(62.681+62.593)/2	63.827		
		(2.962-2.816)x(63.000+62.681)/2	9.175		
		(3.341-2.962)x(63.823+63.000)/2	24.033		
		(3.419-3.341)x(64.000+63.823)/2	4.985		
		(3.820-3.419)x(64.865+64.000)/2	25.837		
		(3.899-3.820)x(65.026+64.865)/2	5.131		
		(3.917-3.899)x(65.061+65.026)/2	1.171		
		(4.484-3.917)x(66.210+65.061)/2	37.215		
		(4.673-4.484)x(66.599+66.210)/2	12.550		
				43.426	
43 452.640	J1	(6.932-6.657)x(68.175+68.000)/2	18.724		
		(8.233-6.932)x(69.000+68.175)/2	89.232		
		(0.000-8.233)x(69.000+69.000)/2	-568.077		
		(-3.636-0.000)x(69.000+69.000)/2	-250.884		
		(-3.583--3.636)x(68.926+69.000)/2	3.655		
		(-3.576--3.583)x(68.917+68.926)/2	0.482		
		(-3.377--3.576)x(68.666+68.917)/2	13.690		
		(-2.259--3.377)x(67.253+68.666)/2	75.979		
		(-2.048--2.259)x(67.000+67.253)/2	14.164		
		(-1.480--2.048)x(66.251+67.000)/2	37.843		
		(-1.338--1.480)x(66.064+66.251)/2	9.394		
		(-1.107--1.338)x(65.759+66.064)/2	15.226		
		(2.477--1.107)x(65.636+65.759)/2	235.460		
		A RIPORTARE mq	-305.112		

	CALCOLO DELLE AREE		Foglio n. 17

254

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-305.112		
		(2.643-2.477)x(65.631+65.636)/2	10.895		
		(2.843-2.643)x(65.631+65.631)/2	13.126		
		(2.947-2.843)x(65.701+65.631)/2	6.829		
		(3.418-2.947)x(66.000+65.701)/2	31.016		
		(4.662-3.418)x(66.756+66.000)/2	82.574		
		(5.055-4.662)x(67.000+66.756)/2	26.283		
		(5.536-5.055)x(67.298+67.000)/2	32.299		
		(6.657-5.536)x(68.000+67.298)/2	75.835		
				26.255	
44	J1	(8.213-7.643)x(69.000+68.643)/2	39.228		
453.310		(8.774-8.213)x(69.441+69.000)/2	38.833		
		(0.000-8.774)x(69.441+69.441)/2	-609.275		
		(-3.866-0.000)x(69.441+69.441)/2	-268.459		
		(-3.454--3.866)x(69.000+69.441)/2	28.519		
		(-2.868--3.454)x(68.261+69.000)/2	40.217		
		(-2.011--2.868)x(67.233+68.261)/2	58.059		
		(-1.818--2.011)x(67.000+67.233)/2	12.953		
		(-1.709--1.818)x(66.857+67.000)/2	7.295		
		(-0.934--1.709)x(65.836+66.857)/2	51.419		
		(0.502--0.934)x(65.787+65.836)/2	94.505		
		(1.641-0.502)x(65.753+65.787)/2	74.912		
		(3.021-1.641)x(65.753+65.753)/2	90.739		
		(3.379-3.021)x(65.994+65.753)/2	23.583		
		(3.389-3.379)x(66.000+65.994)/2	0.660		
		(4.301-3.389)x(66.559+66.000)/2	60.447		
		(5.029-4.301)x(67.000+66.559)/2	48.615		
		(5.463-5.029)x(67.272+67.000)/2	29.137		
		(6.627-5.463)x(68.000+67.272)/2	78.728		
		(7.643-6.627)x(68.643+68.000)/2	69.415		
				30.470	
45	J1	(0.000-10.120)x(70.507+70.507)/2	-713.531		
454.920		(-4.264-0.000)x(70.507+70.507)/2	-300.642		
		(-3.928--4.264)x(70.136+70.507)/2	23.628		
		(-3.802--3.928)x(70.000+70.136)/2	8.829		
		(-3.781--3.802)x(69.977+70.000)/2	1.470		
		(-2.877--3.781)x(69.000+69.977)/2	62.818		
		(-2.446--2.877)x(68.470+69.000)/2	29.625		
		(-2.320--2.446)x(68.319+68.470)/2	8.618		
		(-1.927--2.320)x(67.863+68.319)/2	26.760		
		(-1.116--1.927)x(67.000+67.863)/2	54.687		
		(-0.621--1.116)x(66.454+67.000)/2	33.030		
		(-0.240--0.621)x(66.036+66.454)/2	25.239		
		(1.480--0.240)x(66.031+66.036)/2	113.578		
		(1.935-1.480)x(66.035+66.031)/2	30.045		
		(3.219-1.935)x(66.035+66.035)/2	84.789		
		(3.524-3.219)x(66.051+66.035)/2	20.143		
		(4.853-3.524)x(66.913+66.051)/2	88.355		
		(4.994-4.853)x(67.000+66.913)/2	9.441		
		(5.067-4.994)x(67.046+67.000)/2	4.893		
		(6.599-5.067)x(68.000+67.046)/2	103.445		
		(7.330-6.599)x(68.460+68.000)/2	49.876		
		(8.190-7.330)x(69.000+68.460)/2	59.108		
		(10.120-8.190)x(70.507+69.000)/2	134.624		
				41.172	
46	J1	(10.286-10.123)x(70.497+70.320)/2	11.477		
455.960		(10.745-10.286)x(71.000+70.497)/2	32.474		
		(10.802-10.745)x(71.062+71.000)/2	4.049		
		(10.922-10.802)x(71.195+71.062)/2	8.535		
		(0.000-10.922)x(71.195+71.195)/2	-777.592		
		(-4.374-0.000)x(71.195+71.195)/2	-311.407		
		(-4.165--4.374)x(71.000+71.195)/2	14.859		
		(-3.768--4.165)x(70.564+71.000)/2	28.100		
		(-3.262--3.768)x(70.000+70.564)/2	35.563		
		(-2.967--3.262)x(69.671+70.000)/2	20.601		
		(-2.727--2.967)x(69.393+69.671)/2	16.688		
		(-2.381--2.727)x(69.000+69.393)/2	23.942		
		(-1.633--2.381)x(68.187+69.000)/2	51.308		
		(-0.540--1.633)x(67.000+68.187)/2	73.880		
		(-0.260--0.540)x(66.693+67.000)/2	18.717		
		(0.070--0.260)x(66.367+66.693)/2	21.955		
		(0.262-0.070)x(66.166+66.367)/2	12.723		
		(2.520-0.262)x(66.165+66.166)/2	149.402		
		(3.963-2.520)x(66.240+66.165)/2	95.530		
		(4.300-3.963)x(66.459+66.240)/2	22.360		
		(5.134-4.300)x(67.000+66.459)/2	55.652		
		(5.734-5.134)x(67.389+67.000)/2	40.317		
		(6.675-5.734)x(68.000+67.389)/2	63.701		
		(7.640-6.675)x(68.620+68.000)/2	65.919		
		(8.072-7.640)x(68.907+68.620)/2	29.706		
		(8.338-8.072)x(69.079+68.907)/2	18.352		
		(8.749-8.338)x(69.339+69.079)/2	28.445		
		(10.123-8.749)x(70.320+69.339)/2	95.946		
				48.798	
47	J1	(10.716-10.493)x(71.000+70.755)/2	15.806		
457.180		(11.256-10.716)x(71.595+71.000)/2	38.501		
		(11.622-11.256)x(72.000+71.595)/2	26.278		
		(0.000-11.622)x(72.000+72.000)/2	-836.784		
		(-4.806-0.000)x(72.000+72.000)/2	-346.032		
		(-3.972--4.806)x(71.269+72.000)/2	59.743		
		(-3.582--3.972)x(71.000+71.269)/2	27.742		
		A RIPORTARE mq	-1014.746		

	CALCOLO DELLE AREE		Foglio n. 18

254

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1014.746		
		(-3.222--3.582)x(70.654+71.000)/2	25.498		
		(-2.620--3.222)x(70.000+70.654)/2	42.337		
		(-1.906--2.620)x(69.190+70.000)/2	49.691		
		(-1.738--1.906)x(69.000+69.190)/2	11.608		
		(-1.395--1.738)x(68.627+69.000)/2	23.603		
		(-0.382--1.395)x(67.552+68.627)/2	68.975		
		(0.181--0.382)x(67.000+67.552)/2	37.876		
		(0.297-0.181)x(66.885+67.000)/2	7.765		
		(0.841-0.297)x(66.318+66.885)/2	36.231		
		(1.706-0.841)x(66.318+66.318)/2	57.365		
		(2.508-1.706)x(66.359+66.318)/2	53.203		
		(4.531-2.508)x(66.491+66.359)/2	134.378		
		(5.195-4.531)x(66.928+66.491)/2	44.295		
		(5.306-5.195)x(67.000+66.928)/2	7.433		
		(6.101-5.306)x(67.514+67.000)/2	53.469		
		(6.855-6.101)x(68.000+67.514)/2	51.089		
		(7.924-6.855)x(68.694+68.000)/2	73.063		
		(8.447-7.924)x(69.000+68.694)/2	36.007		
		(8.859-8.447)x(69.241+69.000)/2	28.478		
		(10.493-8.859)x(70.755+69.241)/2	114.377		
				58.005	
48 459.190	J1	(8.461-8.096)x(69.000+68.700)/2	25.130		
		(8.770-8.461)x(69.253+69.000)/2	21.360		
		(9.855-8.770)x(70.273+69.253)/2	75.693		
		(10.650-9.855)x(71.000+70.273)/2	56.156		
		(11.337-10.650)x(71.769+71.000)/2	49.041		
		(11.545-11.337)x(72.000+71.769)/2	14.952		
		(0.000-11.545)x(72.000+72.000)/2	-831.240		
		(-5.077-0.000)x(72.000+72.000)/2	-365.544		
		(-4.982--5.077)x(71.947+72.000)/2	6.837		
		(-3.242--4.982)x(71.000+71.947)/2	124.364		
		(-3.212--3.242)x(70.974+71.000)/2	2.130		
		(-1.781--3.212)x(70.000+70.974)/2	100.867		
		(-1.411--1.781)x(69.590+70.000)/2	25.824		
		(0.171--1.411)x(68.047+69.590)/2	108.871		
		(0.280-0.171)x(67.932+68.047)/2	7.411		
		(1.230-0.280)x(66.956+67.932)/2	64.072		
		(1.629-1.230)x(66.973+66.956)/2	26.719		
		(3.660-1.629)x(66.715+66.973)/2	135.760		
		(5.431-3.660)x(66.714+66.715)/2	118.151		
		(5.831-5.431)x(66.949+66.714)/2	26.733		
		(5.919-5.831)x(67.000+66.949)/2	5.894		
		(6.284-5.919)x(67.214+67.000)/2	24.494		
		(6.363-6.284)x(67.271+67.214)/2	5.312		
		(7.262-6.363)x(68.000+67.271)/2	60.804		
		(8.096-7.262)x(68.700+68.000)/2	57.004		
				53.205	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 19

164

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
9	10	10	A1	95.913	3.040	1.520	145.788	
								145.788
10	11	10	A1	95.913	2.090	1.045	100.229	
169.450	171.540	11	A1	97.472	2.090	1.045	101.858	
								202.087
11	12	11	A1	97.472	8.370	4.185	407.920	
171.540	179.910	12	A1	117.073	8.370	4.185	489.951	
								897.871
12	13	12	A1	117.073	7.310	3.655	427.902	
179.910	187.220	13	A1	107.307	7.310	3.655	392.207	
								820.109
13	14	13	A1	107.307	2.460	1.230	131.988	
187.220	189.680	14	A1	107.377	2.460	1.230	132.074	
								264.062
14	15	14	A1	107.377	3.040	1.520	163.213	
								163.213

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2493.130

	COMPUTO DEI VOLUMI		Foglio n. 20

47

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
14	15	15	B1	383.728	3.040	1.520	583.267	
								583.267
15	16	15	B1	383.728	0.630	0.315	120.874	
192.720	193.350	16	B1	387.771	0.630	0.315	122.148	
								243.022
16	17	16	B1	387.771	12.920	6.460	2505.001	
193.350	206.270	17	B1	352.280	12.920	6.460	2275.729	
								4780.730
17	18	17	B1	352.280	15.370	7.685	2707.272	
206.270	221.640	18	B1	296.971	15.370	7.685	2282.222	
								4989.494
18	19	18	B1	296.971	4.470	2.235	663.730	
221.640	226.110	19	B2	261.857	4.470	2.235	585.250	
								1248.980
19	20	19	B2	261.857	3.230	1.615	422.899	
226.110	229.340	20	B2	247.572	3.230	1.615	399.829	
								822.728
20	21	20	B2	247.572	11.830	5.915	1464.388	
229.340	241.170	21	B2	192.928	11.830	5.915	1141.169	
								2605.557
21	22	21	B2	192.928	7.770	3.885	749.525	
241.170	248.940	22	B2	194.785	7.770	3.885	756.740	
								1506.265
22	23	22	B2	194.785	1.100	0.550	107.132	
248.940	250.040	23	B2	197.553	1.100	0.550	108.654	
								215.786
23	24	23	B2	197.553	22.660	11.330	2238.275	
250.040	272.700	24	B1	198.229	22.660	11.330	2245.935	
								4484.210
24	25	24	B1	198.229	2.600	1.300	257.698	
272.700	275.300	25	B1	194.671	2.600	1.300	253.072	
								510.770
25	26	25	B1	194.671	7.760	3.880	755.323	
275.300	283.060	26	B1	199.224	7.760	3.880	772.989	
								1528.312
26	27	26	B1	199.224	6.640	3.320	661.424	
283.060	289.700	27	B1	185.222	6.640	3.320	614.937	
								1276.361
27	28	27	B1	185.222	6.860	3.430	635.311	
289.700	296.560	28	B1	128.009	6.860	3.430	439.071	
								1074.382
28	29	28	B1	128.009	18.790	9.395	1202.645	
296.560	315.350	29	B1	120.455	18.790	9.395	1131.675	
								2334.320
29	30	29	B1	120.455	1.720	0.860	103.591	
315.350	317.070	30	B1	113.459	1.720	0.860	97.575	
								201.166
30	31	30	B1	113.459	5.310	2.655	301.234	
								301.234

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	28706.584

	COMPUTO DEI VOLUMI		Foglio n. 21

32

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
6	7	6	D1	80.110	1.800	0.900	72.099	
134.550	136.350	7	D1	104.832	1.800	0.900	94.349	
								166.448
7	8	7	D1	104.832	4.380	2.190	229.582	
136.350	140.730	8	D1	123.235	4.380	2.190	269.885	
								499.467
8	9	8	D1	123.235	25.680	12.840	1582.337	
140.730	166.410	9	D1	199.517	25.680	12.840	2561.798	
								4144.135
9	10	9	D1	199.517	3.040	1.520	303.266	
166.410	169.450	10	D1	129.287	3.040	1.520	196.516	
								499.782
10	11	10	D1	129.287	2.090	1.045	135.105	
169.450	171.540	11	D1	172.538	2.090	1.045	180.302	
								315.407
11	12	11	D1	172.538	8.370	4.185	722.072	
171.540	179.910	12	D1	323.860	8.370	4.185	1355.354	
								2077.426
12	13	12	D1	323.860	7.310	3.655	1183.708	
179.910	187.220	13	D1	254.588	7.310	3.655	930.519	
								2114.227
13	14	13	D1	254.588	2.460	1.230	313.143	
187.220	189.680	14	D1	258.933	2.460	1.230	318.488	
								631.631
14	15	14	D1	258.933	3.040	1.520	393.578	
								393.578

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	10842.101

	COMPUTO DEI VOLUMI		Foglio n. 22

254

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
30	31	31	J1	65.946	5.310	2.655	175.087	
								175.087
31	32	31	J1	65.946	4.540	2.270	149.697	
322.380	326.920	32	J1	116.304	4.540	2.270	264.010	
								413.707
32	33	32	J1	116.304	7.750	3.875	450.678	
326.920	334.670	33	J1	82.153	7.750	3.875	318.343	
								769.021
33	34	33	J1	82.153	7.390	3.695	303.555	
334.670	342.060	34	J1	72.465	7.390	3.695	267.758	
								571.313
34	35	34	J1	72.465	13.310	6.655	482.255	
342.060	355.370	35	J1	81.398	13.310	6.655	541.704	
								1023.959
35	36	35	J1	81.398	12.460	6.230	507.110	
355.370	367.830	36	J1	87.875	12.460	6.230	547.461	
								1054.571
36	37	36	J1	87.875	9.170	4.585	402.907	
367.830	377.000	37	J1	73.835	9.170	4.585	338.533	
								741.440
37	38	37	J1	73.835	18.900	9.450	697.741	
377.000	395.900	38	J1	73.659	18.900	9.450	696.078	
								1393.819
38	39	38	J1	73.659	12.020	6.010	442.691	
395.900	407.920	39	J1	78.314	12.020	6.010	470.667	
								913.358
39	40	39	J1	78.314	0.820	0.410	32.109	
407.920	408.740	40	J1	77.577	0.820	0.410	31.807	
								63.916
40	41	40	J1	77.577	10.900	5.450	422.795	
408.740	419.640	41	J1	58.363	10.900	5.450	318.078	
								740.873
41	42	41	J1	58.363	9.250	4.625	269.929	
419.640	428.890	42	J1	43.426	9.250	4.625	200.845	
								470.774
42	43	42	J1	43.426	23.750	11.875	515.684	
428.890	452.640	43	J1	26.255	23.750	11.875	311.778	
								827.462
43	44	43	J1	26.255	0.670	0.335	8.795	
452.640	453.310	44	J1	30.470	0.670	0.335	10.207	
								19.002
44	45	44	J1	30.470	1.610	0.805	24.528	
453.310	454.920	45	J1	41.172	1.610	0.805	33.143	
								57.671
45	46	45	J1	41.172	1.040	0.520	21.409	
454.920	455.960	46	J1	48.798	1.040	0.520	25.375	
								46.784
46	47	46	J1	48.798	1.220	0.610	29.767	
455.960	457.180	47	J1	58.005	1.220	0.610	35.383	
								65.150
47	48	47	J1	58.005	2.010	1.005	58.295	
457.180	459.190	48	J1	53.205	2.010	1.005	53.471	
								111.766
48	49	48	J1	53.205	4.600	2.300	122.371	
								122.371

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	9582.044

	COMPUTO DEI VOLUMI		Foglio n. 23

Volume dalla sezione 6 alla sezione 49

ARTICOLO		VOLUME
A 164	mc	2493.130
B 47	mc	28706.584
D 32	mc	10842.101
J 254	mc	9582.044

	CALCOLO DELLE AREE		Foglio n. 1

66

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
22	C1	(34.908-34.429)x(64.647+64.321)/2	30.888		
248.940		(35.662-34.908)x(65.145+64.647)/2	48.932		
		(36.251-35.662)x(65.532+65.145)/2	38.484		
		(36.667-36.251)x(65.343+65.532)/2	27.222		
		(42.938-36.667)x(67.140+65.343)/2	415.400		
		(0.000-42.938)x(67.140+67.140)/2	-2882.857		
		(-46.263-0.000)x(67.140+67.140)/2	-3106.098		
		(-45.983--46.263)x(67.000+67.140)/2	18.780		
		(-45.078--45.983)x(66.707+67.000)/2	60.502		
		(-42.729--45.078)x(66.000+66.707)/2	155.864		
		(-42.727--42.729)x(66.000+66.000)/2	0.132		
		(-41.839--42.727)x(65.821+66.000)/2	58.529		
		(-41.248--41.839)x(65.704+65.821)/2	38.866		
		(-40.182--41.248)x(65.520+65.704)/2	69.942		
		(-39.209--40.182)x(65.376+65.520)/2	63.681		
		(-38.676--39.209)x(65.296+65.376)/2	34.824		
		(-38.170--38.676)x(65.217+65.296)/2	33.020		
		(-36.698--38.170)x(65.000+65.217)/2	95.840		
		(-36.273--36.698)x(64.946+65.000)/2	27.614		
		(-35.880--36.273)x(64.869+64.946)/2	25.509		
		(-33.787--35.880)x(64.526+64.869)/2	135.412		
		(-33.585--33.787)x(64.483+64.526)/2	13.030		
		(-33.300--33.585)x(64.432+64.483)/2	18.370		
		(-31.264--33.300)x(64.000+64.432)/2	130.744		
		(-30.757--31.264)x(63.871+64.000)/2	32.415		
		(-30.034--30.757)x(63.638+63.871)/2	46.095		
		(-29.259--30.034)x(63.406+63.638)/2	49.230		
		(-28.043--29.259)x(63.000+63.406)/2	76.855		
		(-25.928--28.043)x(62.310+63.000)/2	132.515		
		(-24.951--25.928)x(62.000+62.310)/2	60.725		
		(-22.989--24.951)x(61.371+62.000)/2	121.027		
		(0.000--22.989)x(61.371+61.371)/2	1410.858		
		(26.978-0.000)x(61.371+61.371)/2	1655.667		
		(27.191-26.978)x(61.432+61.371)/2	13.079		
		(28.623-27.191)x(61.810+61.432)/2	88.241		
		(28.815-28.623)x(61.860+61.810)/2	11.872		
		(29.028-28.815)x(61.912+61.860)/2	13.182		
		(29.373-29.028)x(62.000+61.912)/2	21.375		
		(31.234-29.373)x(62.524+62.000)/2	115.870		
		(31.353-31.234)x(62.562+62.524)/2	7.443		
		(32.608-31.353)x(63.000+62.562)/2	78.790		
		(32.827-32.608)x(63.377+63.000)/2	13.838		
		(33.203-32.827)x(63.441+63.377)/2	23.842		
		(33.284-33.203)x(63.499+63.441)/2	5.141		
		(34.429-33.284)x(64.321+63.499)/2	73.177		
				396.133	
23	C1	(33.938-32.763)x(64.380+64.178)/2	75.528		
250.040		(34.004-33.938)x(64.427+64.380)/2	4.251		
		(34.942-34.004)x(65.100+64.427)/2	60.748		
		(35.335-34.942)x(65.367+65.100)/2	25.637		
		(35.952-35.335)x(65.776+65.367)/2	40.458		
		(36.435-35.952)x(66.093+65.776)/2	31.846		
		(36.943-36.435)x(65.861+66.093)/2	33.516		
		(41.618-36.943)x(67.201+65.861)/2	311.032		
		(0.000-41.618)x(67.201+67.201)/2	-2796.771		
		(-45.746-0.000)x(67.201+67.201)/2	-3074.177		
		(-45.377--45.746)x(67.000+67.201)/2	24.760		
		(-44.166--45.377)x(66.630+67.000)/2	80.913		
		(-43.736--44.166)x(66.507+66.630)/2	28.624		
		(-43.300--43.736)x(66.377+66.507)/2	28.969		
		(-42.604--43.300)x(66.185+66.377)/2	46.132		
		(-42.299--42.604)x(66.096+66.185)/2	20.173		
		(-41.877--42.299)x(66.000+66.096)/2	27.872		
		(-40.725--41.877)x(65.800+66.000)/2	75.917		
		(-40.168--40.725)x(65.718+65.800)/2	36.628		
		(-38.892--40.168)x(65.519+65.718)/2	83.729		
		(-37.794--38.892)x(65.357+65.519)/2	71.851		
		(-37.366--37.794)x(65.291+65.357)/2	27.959		
		(-36.947--37.366)x(65.229+65.291)/2	27.344		
		(-35.506--36.947)x(64.997+65.229)/2	93.828		
		(-35.501--35.506)x(64.996+64.997)/2	0.325		
		(-35.493--35.501)x(64.994+64.996)/2	0.520		
		(-35.491--35.493)x(64.994+64.994)/2	0.130		
		(-34.903--35.491)x(64.890+64.994)/2	38.186		
		(-34.304--34.903)x(64.763+64.890)/2	38.831		
		(-32.366--34.304)x(64.381+64.763)/2	125.141		
		(-31.811--32.366)x(64.246+64.381)/2	35.694		
		(-30.869--31.811)x(64.000+64.246)/2	60.404		
		(-28.555--30.869)x(63.221+64.000)/2	147.195		
		(-27.943--28.555)x(63.000+63.221)/2	38.624		
		(-27.270--27.943)x(62.780+63.000)/2	42.325		
		(-24.910--27.270)x(62.000+62.780)/2	147.240		
		(-23.142--24.910)x(61.424+62.000)/2	109.107		
		(0.000--23.142)x(61.424+61.424)/2	1421.474		
		(26.580-0.000)x(61.424+61.424)/2	1632.650		
		(27.068-26.580)x(61.588+61.424)/2	30.015		
		(27.540-27.068)x(61.735+61.588)/2	29.104		
		(27.667-27.540)x(61.774+61.735)/2	7.843		
		(28.061-27.667)x(61.887+61.774)/2	24.361		
		(28.489-28.061)x(62.000+61.887)/2	26.512		
		(29.690-28.489)x(62.321+62.000)/2	74.655		
		(30.407-29.690)x(62.510+62.321)/2	44.752		
		A RIPORTARE mq	-538.145		

		CALCOLO DELLE AREE		Foglio n. 2	
66					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-538.145		
		(32.058-30.407)x(63.000+62.510)/2	103.609		
		(32.271-32.058)x(63.071+63.000)/2	13.427		
		(32.273-32.271)x(63.336+63.071)/2	0.126		
		(32.763-32.273)x(64.178+63.336)/2	31.241		
				389.742	
24	C1	(32.516-31.941)x(66.455+66.000)/2	38.081		
272.700		(33.242-32.516)x(67.000+66.455)/2	48.444		
		(33.676-33.242)x(67.533+67.000)/2	29.194		
		(34.963-33.676)x(68.456+67.533)/2	87.509		
		(0.000-34.963)x(68.456+68.456)/2	-2393.427		
		(-42.779-0.000)x(68.456+68.456)/2	-2928.479		
		(-42.617--42.779)x(68.430+68.456)/2	11.088		
		(-41.022--42.617)x(68.171+68.430)/2	108.939		
		(-39.971--41.022)x(68.000+68.171)/2	71.558		
		(-38.115--39.971)x(67.718+68.000)/2	125.946		
		(-37.393--38.115)x(67.626+67.718)/2	48.859		
		(-37.158--37.393)x(67.592+67.626)/2	15.888		
		(-36.681--37.158)x(67.531+67.592)/2	32.227		
		(-36.096--36.681)x(67.449+67.531)/2	39.482		
		(-35.055--36.096)x(67.305+67.449)/2	70.139		
		(-32.520--35.055)x(67.000+67.305)/2	170.232		
		(-31.346--32.520)x(66.394+67.000)/2	78.302		
		(-30.849--31.346)x(66.135+66.394)/2	32.933		
		(-30.573--30.849)x(66.000+66.135)/2	18.235		
		(-29.233--30.573)x(65.568+66.000)/2	88.151		
		(-27.653--29.233)x(65.067+65.568)/2	103.202		
		(-27.588--27.653)x(65.046+65.067)/2	4.229		
		(-27.440--27.588)x(65.000+65.046)/2	9.623		
		(-26.824--27.440)x(64.808+65.000)/2	39.981		
		(-26.600--26.824)x(64.738+64.808)/2	14.509		
		(-25.396--26.600)x(64.368+64.738)/2	77.722		
		(-24.152--25.396)x(64.000+64.368)/2	79.845		
		(-23.676--24.152)x(63.859+64.000)/2	30.430		
		(-23.480--23.676)x(63.806+63.859)/2	12.511		
		(-23.273--23.480)x(63.752+63.806)/2	13.202		
		(-22.171--23.273)x(63.478+63.752)/2	70.104		
		(-20.979--22.171)x(63.206+63.478)/2	75.504		
		(-20.668--20.979)x(63.137+63.206)/2	19.646		
		(-20.124--20.668)x(63.017+63.137)/2	34.314		
		(-20.042--20.124)x(63.000+63.017)/2	5.167		
		(-18.490--20.042)x(62.681+63.000)/2	97.528		
		(-18.287--18.490)x(62.632+62.681)/2	12.719		
		(-17.704--18.287)x(62.481+62.632)/2	36.470		
		(0.000--17.704)x(62.481+62.481)/2	1106.164		
		(27.132-0.000)x(62.481+62.481)/2	1695.234		
		(27.851-27.132)x(63.000+62.481)/2	45.110		
		(28.928-27.851)x(63.775+63.000)/2	68.268		
		(29.236-28.928)x(64.000+63.775)/2	19.677		
		(30.407-29.236)x(64.833+64.000)/2	75.432		
		(30.642-30.407)x(65.000+64.833)/2	15.255		
		(30.934-30.642)x(65.234+65.000)/2	19.014		
		(31.941-30.934)x(66.000+65.234)/2	66.076		
				359.763	
25	C1	(32.361-32.045)x(66.395+66.169)/2	20.945		
275.300		(33.208-32.361)x(67.000+66.395)/2	56.493		
		(35.058-33.208)x(68.225+67.000)/2	125.083		
		(35.938-35.058)x(68.600+68.225)/2	60.203		
		(0.000-35.938)x(68.600+68.600)/2	-2465.347		
		(-43.015-0.000)x(68.600+68.600)/2	-2950.829		
		(-42.028--43.015)x(68.441+68.600)/2	67.630		
		(-39.190--42.028)x(68.000+68.441)/2	193.610		
		(-38.602--39.190)x(67.919+68.000)/2	39.960		
		(-38.179--38.602)x(67.868+67.919)/2	28.719		
		(-35.835--38.179)x(67.569+67.868)/2	158.732		
		(-35.422--35.835)x(67.518+67.569)/2	27.895		
		(-33.720--35.422)x(67.315+67.518)/2	114.743		
		(-32.926--33.720)x(67.221+67.315)/2	53.411		
		(-31.105--32.926)x(67.000+67.221)/2	122.208		
		(-30.650--31.105)x(66.776+67.000)/2	30.434		
		(-28.873--30.650)x(66.000+66.776)/2	117.971		
		(-28.836--28.873)x(65.989+66.000)/2	2.442		
		(-28.798--28.836)x(65.977+65.989)/2	2.507		
		(-27.178--28.798)x(65.484+65.977)/2	106.483		
		(-25.511--27.178)x(65.000+65.484)/2	108.758		
		(-23.923--25.511)x(64.596+65.000)/2	102.899		
		(-23.110--23.923)x(64.406+64.596)/2	52.439		
		(-21.911--23.110)x(64.146+64.406)/2	77.067		
		(-21.819--21.911)x(64.126+64.146)/2	5.901		
		(-21.284--21.819)x(64.012+64.126)/2	34.277		
		(-19.717--21.284)x(63.688+64.012)/2	100.053		
		(-19.003--19.717)x(63.533+63.688)/2	45.418		
		(-18.180--19.003)x(63.363+63.533)/2	52.218		
		(-17.808--18.180)x(63.262+63.363)/2	23.552		
		(-17.256--17.808)x(63.112+63.262)/2	34.879		
		(-17.186--17.256)x(63.095+63.112)/2	4.417		
		(-16.846--17.186)x(63.000+63.095)/2	21.436		
		(-15.452--16.846)x(62.600+63.000)/2	87.543		
		(0.000--15.452)x(62.600+62.600)/2	967.295		
		(27.436-0.000)x(62.600+62.600)/2	1717.494		
		(27.994-27.436)x(63.000+62.600)/2	35.042		
		A RIPORTARE mq	-616.019		

	CALCOLO DELLE AREE		Foglio n. 3
66			

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-616.019		
		(29.328-27.994)x(63.955+63.000)/2	84.679		
		(29.449-29.328)x(64.042+63.955)/2	7.744		
		(30.780-29.449)x(65.000+64.042)/2	85.877		
		(31.770-30.780)x(65.960+65.000)/2	64.825		
		(32.045-31.770)x(66.169+65.960)/2	18.168		
				354.726	
26	C1	(40.303-38.014)x(68.737+67.394)/2	155.802		
283.060		(0.000-40.303)x(68.737+68.737)/2	-2770.307		
		(-34.204-0.000)x(68.737+68.737)/2	-2351.080		
		(-33.431--34.204)x(68.624+68.737)/2	53.090		
		(-32.849--33.431)x(68.564+68.624)/2	39.922		
		(-32.608--32.849)x(68.525+68.564)/2	16.519		
		(-31.955--32.608)x(68.449+68.525)/2	44.722		
		(-31.345--31.955)x(68.342+68.449)/2	41.721		
		(-30.195--31.345)x(68.159+68.342)/2	78.488		
		(-29.320--30.195)x(68.000+68.159)/2	59.570		
		(-28.587--29.320)x(67.866+68.000)/2	49.795		
		(-28.323--28.587)x(67.819+67.866)/2	17.910		
		(-27.847--28.323)x(67.731+67.819)/2	32.261		
		(-27.666--27.847)x(67.698+67.731)/2	12.256		
		(-26.663--27.666)x(67.507+67.698)/2	67.805		
		(-25.685--26.663)x(67.329+67.507)/2	65.935		
		(-25.216--25.685)x(67.236+67.329)/2	31.555		
		(-23.953--25.216)x(67.000+67.236)/2	84.770		
		(-23.795--23.953)x(66.956+67.000)/2	10.583		
		(-23.713--23.795)x(66.936+66.956)/2	5.490		
		(-23.178--23.713)x(66.788+66.936)/2	35.771		
		(-23.024--23.178)x(66.751+66.788)/2	10.283		
		(-22.106--23.024)x(66.493+66.751)/2	61.159		
		(-21.157--22.106)x(66.271+66.493)/2	62.997		
		(-20.028--21.157)x(66.000+66.271)/2	74.667		
		(-19.359--20.028)x(65.852+66.000)/2	44.104		
		(-18.892--19.359)x(65.723+65.852)/2	30.723		
		(-18.263--18.892)x(65.565+65.723)/2	41.290		
		(-17.824--18.263)x(65.434+65.565)/2	28.754		
		(-17.261--17.824)x(65.280+65.434)/2	36.796		
		(-16.401--17.261)x(65.000+65.280)/2	56.020		
		(-15.616--16.401)x(64.743+65.000)/2	50.924		
		(-14.881--15.616)x(64.490+64.743)/2	47.493		
		(-14.098--14.881)x(64.213+64.490)/2	50.387		
		(-13.731--14.098)x(64.083+64.213)/2	23.542		
		(-13.512--13.731)x(64.000+64.083)/2	14.025		
		(-11.848--13.512)x(63.368+64.000)/2	105.970		
		(-10.962--11.848)x(63.020+63.368)/2	55.990		
		(-10.295--10.962)x(62.737+63.020)/2	41.940		
		(0.000--10.295)x(62.737+62.737)/2	645.877		
		(30.412-0.000)x(62.737+62.737)/2	1907.958		
		(30.603-30.412)x(62.852+62.737)/2	11.994		
		(30.848-30.603)x(63.000+62.852)/2	15.417		
		(31.004-30.848)x(63.124+63.000)/2	9.838		
		(31.949-31.004)x(64.007+63.124)/2	60.069		
		(38.014-31.949)x(67.394+64.007)/2	398.474		
				330.731	
27	C1	(40.000-38.897)x(68.854+67.836)/2	75.385		
289.700		(0.000-40.000)x(68.854+68.854)/2	-2754.160		
		(-26.348-0.000)x(68.854+68.854)/2	-1814.165		
		(-26.025--26.348)x(68.784+68.854)/2	22.229		
		(-25.542--26.025)x(68.678+68.784)/2	33.197		
		(-24.630--25.542)x(68.485+68.678)/2	62.546		
		(-23.773--24.630)x(68.297+68.485)/2	58.611		
		(-22.417--23.773)x(68.000+68.297)/2	92.409		
		(-22.020--22.417)x(67.913+68.000)/2	26.979		
		(-21.766--22.020)x(67.854+67.913)/2	17.242		
		(-21.114--21.766)x(67.705+67.854)/2	44.192		
		(-20.636--21.114)x(67.587+67.705)/2	32.335		
		(-19.551--20.636)x(67.328+67.587)/2	73.191		
		(-18.352--19.551)x(67.000+67.328)/2	80.530		
		(-17.622--18.352)x(66.697+67.000)/2	48.799		
		(-17.256--17.622)x(66.527+66.697)/2	24.380		
		(-16.132--17.256)x(66.000+66.527)/2	74.480		
		(-14.834--16.132)x(65.498+66.000)/2	85.342		
		(-13.516--14.834)x(65.000+65.498)/2	85.998		
		(-12.961--13.516)x(64.762+65.000)/2	36.009		
		(-11.432--12.961)x(64.095+64.762)/2	98.511		
		(-11.214--11.432)x(64.000+64.095)/2	13.962		
		(-9.710--11.214)x(63.260+64.000)/2	95.700		
		(-9.182--9.710)x(63.000+63.260)/2	33.333		
		(-8.846--9.182)x(62.854+63.000)/2	21.143		
		(0.000--8.846)x(62.854+62.854)/2	556.006		
		(30.322-0.000)x(62.854+62.854)/2	1905.859		
		(30.486-30.322)x(63.000+62.854)/2	10.320		
		(30.881-30.486)x(63.465+63.000)/2	24.977		
		(31.279-30.881)x(64.000+63.465)/2	25.366		
		(33.936-31.279)x(65.242+64.000)/2	171.698		
		(34.901-33.936)x(65.694+65.242)/2	63.177		
		(35.422-34.901)x(65.938+65.694)/2	34.290		
		(38.897-35.422)x(67.836+65.938)/2	232.432		
				307.697	
28	C1	(36.951-36.214)x(68.047+67.000)/2	49.765		
296.560		(38.427-36.951)x(68.975+68.047)/2	101.122		
		A RIPORTARE mq	150.887		

		CALCOLO DELLE AREE		Foglio n. 4	
66					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	150.887		
		(0.000-38.427)x(68.975+68.975)/2	-2650.502		
		(-22.427-0.000)x(68.975+68.975)/2	-1546.902		
		(-20.615--22.427)x(68.500+68.975)/2	124.552		
		(-18.871--20.615)x(68.000+68.500)/2	119.028		
		(-18.512--18.871)x(67.873+68.000)/2	24.389		
		(-16.377--18.512)x(67.057+67.873)/2	144.038		
		(-16.230--16.377)x(67.001+67.057)/2	9.853		
		(-14.235--16.230)x(66.000+67.001)/2	132.668		
		(-13.735--14.235)x(65.776+66.000)/2	32.944		
		(-12.068--13.735)x(65.000+65.776)/2	109.002		
		(-11.789--12.068)x(64.878+65.000)/2	18.118		
		(-10.956--11.789)x(64.511+64.878)/2	53.891		
		(-9.790--10.956)x(64.000+64.511)/2	74.922		
		(-9.090--9.790)x(63.733+64.000)/2	44.707		
		(-8.479--9.090)x(63.509+63.733)/2	38.872		
		(-7.589--8.479)x(63.179+63.509)/2	56.376		
		(-7.081--7.589)x(63.000+63.179)/2	32.049		
		(-7.009--7.081)x(62.975+63.000)/2	4.535		
		(0.000--7.009)x(62.975+62.975)/2	441.392		
		(28.742-0.000)x(62.975+62.975)/2	1810.027		
		(28.794-28.742)x(63.000+62.975)/2	3.275		
		(29.918-28.794)x(63.576+63.000)/2	71.136		
		(30.769-29.918)x(64.000+63.576)/2	54.284		
		(32.055-30.769)x(64.791+64.000)/2	82.813		
		(34.219-32.055)x(66.098+64.791)/2	141.622		
		(36.214-34.219)x(67.000+66.098)/2	132.765		
				289.259	
29 315.350	C1	(31.362-30.518)x(65.000+64.733)/2	54.747		
		(32.425-31.362)x(65.393+65.000)/2	69.304		
		(33.584-32.425)x(65.823+65.393)/2	76.040		
		(35.753-33.584)x(66.621+65.823)/2	143.636		
		(35.757-35.753)x(67.000+66.621)/2	0.267		
		(35.760-35.757)x(67.409+67.000)/2	0.202		
		(41.235-35.760)x(68.721+67.409)/2	372.656		
		(42.128-41.235)x(69.092+68.721)/2	61.534		
		(42.481-42.128)x(69.306+69.092)/2	24.427		
		(0.000-42.481)x(69.306+69.306)/2	-2944.188		
		(-20.237-0.000)x(69.306+69.306)/2	-1402.546		
		(-19.634--20.237)x(69.000+69.306)/2	41.699		
		(-17.587--19.634)x(68.159+69.000)/2	140.382		
		(-17.208--17.587)x(68.000+68.159)/2	25.802		
		(-15.024--17.208)x(67.039+68.000)/2	147.463		
		(-14.727--15.024)x(66.905+67.039)/2	19.891		
		(-12.736--14.727)x(66.000+66.905)/2	132.307		
		(-11.549--12.736)x(65.398+66.000)/2	77.985		
		(-10.739--11.549)x(65.011+65.398)/2	52.816		
		(-10.542--10.739)x(64.900+65.011)/2	12.796		
		(-9.060--10.542)x(64.000+64.900)/2	95.515		
		(-8.084--9.060)x(63.638+64.000)/2	62.287		
		(-7.934--8.084)x(63.583+63.638)/2	9.542		
		(-7.176--7.934)x(63.306+63.583)/2	48.091		
		(0.000--7.176)x(63.306+63.306)/2	454.284		
		(26.171-0.000)x(63.306+63.306)/2	1656.781		
		(28.232-26.171)x(64.000+63.306)/2	131.189		
		(28.988-28.232)x(64.245+64.000)/2	48.477		
		(29.362-28.988)x(64.364+64.245)/2	24.050		
		(30.518-29.362)x(64.733+64.364)/2	74.618		
				287.946	
30 317.070	C1	(34.633-34.184)x(66.544+66.377)/2	29.841		
		(35.474-34.633)x(66.853+66.544)/2	56.093		
		(35.475-35.474)x(67.000+66.853)/2	0.067		
		(35.477-35.475)x(67.159+67.000)/2	0.134		
		(37.598-35.477)x(67.667+67.159)/2	142.983		
		(41.618-37.598)x(69.336+67.667)/2	275.376		
		(0.000-41.618)x(69.336+69.336)/2	-2885.626		
		(-20.710-0.000)x(69.336+69.336)/2	-1435.949		
		(-20.039--20.710)x(69.000+69.336)/2	46.412		
		(-18.276--20.039)x(68.320+69.000)/2	121.048		
		(-17.483--18.276)x(68.000+68.320)/2	54.051		
		(-16.046--17.483)x(67.372+68.000)/2	97.265		
		(-15.192--16.046)x(67.000+67.372)/2	57.377		
		(-14.456--15.192)x(66.661+67.000)/2	49.187		
		(-13.009--14.456)x(66.000+66.661)/2	95.980		
		(-11.432--13.009)x(65.107+66.000)/2	103.378		
		(-11.226--11.432)x(65.000+65.107)/2	13.401		
		(-10.845--11.226)x(64.749+65.000)/2	24.717		
		(-9.742--10.845)x(64.000+64.749)/2	71.005		
		(-9.299--9.742)x(63.836+64.000)/2	28.316		
		(-8.579--9.299)x(63.568+63.836)/2	45.865		
		(-8.003--8.579)x(63.353+63.568)/2	36.553		
		(-7.958--8.003)x(63.336+63.353)/2	2.851		
		(0.000--7.958)x(63.336+63.336)/2	504.028		
		(25.622-0.000)x(63.336+63.336)/2	1622.795		
		(26.019-25.622)x(63.480+63.336)/2	25.173		
		(27.479-26.019)x(64.000+63.480)/2	93.060		
		(29.051-27.479)x(64.536+64.000)/2	101.029		
		(30.483-29.051)x(65.000+64.536)/2	92.748		
		(32.547-30.483)x(65.770+65.000)/2	134.955		
		(33.218-32.547)x(66.020+65.770)/2	44.216		
		(34.184-33.218)x(66.377+66.020)/2	63.948		
		A RIPORTARE mq	287.723		

	CALCOLO DELLE AREE		Foglio n. 5

66

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	287.723		
				287.723	
31	C1	(33.334-32.929)x(67.000+66.824)/2	27.099		
322.380		(35.662-33.334)x(68.250+67.000)/2	157.431		
		(38.490-35.662)x(69.430+68.250)/2	194.680		
		(0.000-38.490)x(69.430+69.430)/2	-2672.361		
		(-22.008-0.000)x(69.430+69.430)/2	-1528.015		
		(-21.496--22.008)x(69.176+69.430)/2	35.483		
		(-21.134--21.496)x(69.000+69.176)/2	25.010		
		(-18.644--21.134)x(68.047+69.000)/2	170.624		
		(-18.516--18.644)x(68.000+68.047)/2	8.707		
		(-16.437--18.516)x(67.165+68.000)/2	140.504		
		(-16.046--16.437)x(67.000+67.165)/2	26.229		
		(-14.877--16.046)x(66.194+67.000)/2	77.852		
		(-14.592--14.877)x(65.988+66.194)/2	18.836		
		(-13.264--14.592)x(65.000+65.988)/2	86.976		
		(-12.810--13.264)x(64.743+65.000)/2	29.452		
		(-12.478--12.810)x(64.541+64.743)/2	21.461		
		(-12.082--12.478)x(64.311+64.541)/2	25.513		
		(-11.573--12.082)x(64.000+64.311)/2	32.655		
		(-10.130--11.573)x(63.430+64.000)/2	91.941		
		(0.000--10.130)x(63.430+63.430)/2	642.546		
		(23.568-0.000)x(63.430+63.430)/2	1494.918		
		(24.381-23.568)x(63.614+63.430)/2	51.643		
		(25.420-24.381)x(64.000+63.614)/2	66.295		
		(27.206-25.420)x(64.487+64.000)/2	114.739		
		(28.599-27.206)x(65.000+64.487)/2	90.188		
		(28.827-28.599)x(65.000+65.000)/2	14.820		
		(30.529-28.827)x(65.536+65.000)/2	111.086		
		(32.929-30.529)x(66.824+65.536)/2	158.832		
				284.856	
32	C1	(0.000-37.413)x(69.510+69.510)/2	-2600.578		
326.920		(-21.676-0.000)x(69.510+69.510)/2	-1506.699		
		(-20.630--21.676)x(69.197+69.510)/2	72.544		
		(-19.916--20.630)x(69.000+69.197)/2	49.336		
		(-18.386--19.916)x(68.453+69.000)/2	105.152		
		(-17.677--18.386)x(68.215+68.453)/2	48.449		
		(-17.233--17.677)x(68.065+68.215)/2	30.254		
		(-17.029--17.233)x(67.920+68.065)/2	13.870		
		(-17.022--17.029)x(67.909+67.920)/2	0.475		
		(-15.839--17.022)x(66.001+67.909)/2	79.208		
		(-14.093--15.839)x(65.000+66.001)/2	114.364		
		(-13.069--14.093)x(64.560+65.000)/2	66.335		
		(-11.767--13.069)x(64.000+64.560)/2	83.693		
		(-11.180--11.767)x(63.750+64.000)/2	37.495		
		(-10.624--11.180)x(63.510+63.750)/2	35.378		
		(0.000--10.624)x(63.510+63.510)/2	674.730		
		(23.840-0.000)x(63.510+63.510)/2	1514.078		
		(24.517-23.840)x(63.704+63.510)/2	43.062		
		(25.609-24.517)x(64.000+63.704)/2	69.726		
		(27.805-25.609)x(64.594+64.000)/2	141.196		
		(28.522-27.805)x(64.797+64.594)/2	46.387		
		(29.250-28.522)x(65.000+64.797)/2	47.246		
		(29.665-29.250)x(65.231+65.000)/2	27.023		
		(31.442-29.665)x(66.000+65.231)/2	116.599		
		(31.966-31.442)x(66.437+66.000)/2	34.698		
		(32.686-31.966)x(66.957+66.437)/2	48.022		
		(33.032-32.686)x(67.223+66.957)/2	23.213		
		(33.718-33.032)x(67.761+67.223)/2	46.300		
		(37.413-33.718)x(69.510+67.761)/2	253.608		
				284.836	
33	C1	(27.423-26.895)x(66.471+66.455)/2	35.092		
334.670		(27.771-27.423)x(66.564+66.471)/2	23.148		
		(28.256-27.771)x(66.668+66.564)/2	32.309		
		(28.843-28.256)x(67.000+66.668)/2	39.232		
		(29.754-28.843)x(67.539+67.000)/2	61.283		
		(30.571-29.754)x(68.000+67.539)/2	55.368		
		(31.305-30.571)x(68.220+68.000)/2	49.993		
		(33.694-31.305)x(68.616+68.220)/2	163.451		
		(34.314-33.694)x(68.739+68.616)/2	42.580		
		(34.973-34.314)x(68.877+68.739)/2	45.344		
		(35.656-34.973)x(69.000+68.877)/2	47.085		
		(35.670-35.656)x(69.000+69.000)/2	0.966		
		(36.841-35.670)x(69.158+69.000)/2	80.892		
		(37.925-36.841)x(69.456+69.158)/2	75.129		
		(0.000-37.925)x(69.456+69.456)/2	-2634.119		
		(-18.588-0.000)x(69.456+69.456)/2	-1291.048		
		(-18.478--18.588)x(69.418+69.456)/2	7.638		
		(-17.883--18.478)x(69.213+69.418)/2	41.243		
		(-17.545--17.883)x(69.099+69.213)/2	23.375		
		(-17.260--17.545)x(69.000+69.099)/2	19.679		
		(-16.808--17.260)x(68.750+69.000)/2	31.132		
		(-16.295--16.808)x(68.443+68.750)/2	35.190		
		(-15.390--16.295)x(67.926+68.443)/2	61.707		
		(-14.797--15.390)x(67.587+67.926)/2	40.180		
		(-13.888--14.797)x(67.000+67.587)/2	61.170		
		(-13.853--13.888)x(66.967+67.000)/2	2.344		
		(-12.750--13.853)x(66.000+66.967)/2	73.331		
		(-12.530--12.750)x(65.830+66.000)/2	14.501		
		(-11.192--12.530)x(64.804+65.830)/2	87.394		
		(-10.177--11.192)x(64.000+64.804)/2	65.368		
		A RIPORTARE mq	-2609.043		

	CALCOLO DELLE AREE		Foglio n. 6

66

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2609.043		
		(-9.574--10.177)x(63.602+64.000)/2	38.472		
		(-9.353--9.574)x(63.456+63.602)/2	14.040		
		(0.000--9.353)x(63.456+63.456)/2	593.504		
		(15.443-0.000)x(63.456+63.456)/2	979.951		
		(16.588-15.443)x(63.760+63.456)/2	72.831		
		(17.023-16.588)x(63.835+63.760)/2	27.752		
		(17.525-17.023)x(64.000+63.835)/2	32.087		
		(17.744-17.525)x(64.075+64.000)/2	14.024		
		(17.823-17.744)x(64.042+64.075)/2	5.061		
		(18.841-17.823)x(64.175+64.042)/2	65.262		
		(19.066-18.841)x(64.465+64.175)/2	14.472		
		(19.829-19.066)x(64.642+64.465)/2	49.254		
		(21.254-19.829)x(64.990+64.642)/2	92.363		
		(21.785-21.254)x(65.119+64.990)/2	34.544		
		(22.139-21.785)x(65.210+65.119)/2	23.068		
		(23.474-22.139)x(65.529+65.210)/2	87.268		
		(25.059-23.474)x(65.940+65.529)/2	104.189		
		(25.161-25.059)x(65.964+65.940)/2	6.727		
		(25.181-25.161)x(65.969+65.964)/2	1.319		
		(25.296-25.181)x(66.000+65.969)/2	7.588		
		(25.989-25.296)x(66.203+66.000)/2	45.808		
		(26.895-25.989)x(66.455+66.203)/2	60.094		
				239.365	
34	C1	(26.702-25.066)x(69.000+68.550)/2	112.516		
342.060		(27.344-26.702)x(69.177+69.000)/2	44.355		
		(27.501-27.344)x(69.220+69.177)/2	10.864		
		(28.201-27.501)x(69.377+69.220)/2	48.509		
		(28.321-28.201)x(69.405+69.377)/2	8.327		
		(0.000-28.321)x(69.405+69.405)/2	-1965.619		
		(-15.365-0.000)x(69.405+69.405)/2	-1066.408		
		(-15.222--15.365)x(69.355+69.405)/2	9.921		
		(-14.240--15.222)x(69.000+69.355)/2	67.932		
		(-12.971--14.240)x(68.363+69.000)/2	87.157		
		(-12.228--12.971)x(68.000+68.363)/2	50.659		
		(-11.216--12.228)x(67.242+68.000)/2	68.432		
		(-10.892--11.216)x(67.000+67.242)/2	21.747		
		(-9.921--10.892)x(66.343+67.000)/2	64.738		
		(-9.433--9.921)x(66.000+66.343)/2	32.292		
		(-9.111--9.433)x(65.777+66.000)/2	21.216		
		(-7.968--9.111)x(65.000+65.777)/2	74.739		
		(-7.229--7.968)x(64.443+65.000)/2	47.829		
		(-6.684--7.229)x(64.000+64.443)/2	35.001		
		(-5.711--6.684)x(63.405+64.000)/2	61.983		
		(0.000--5.711)x(63.405+63.405)/2	362.106		
		(15.524-0.000)x(63.405+63.405)/2	984.299		
		(15.898-15.524)x(63.595+63.405)/2	23.749		
		(16.686-15.898)x(64.000+63.595)/2	50.272		
		(17.365-16.686)x(64.362+64.000)/2	43.579		
		(18.614-17.365)x(65.000+64.362)/2	80.787		
		(19.766-18.614)x(65.588+65.000)/2	75.219		
		(20.572-19.766)x(66.000+65.588)/2	53.030		
		(21.165-20.572)x(66.303+66.000)/2	39.228		
		(21.816-21.165)x(66.635+66.303)/2	43.271		
		(22.655-21.816)x(67.073+66.635)/2	56.091		
		(25.066-22.655)x(68.550+67.073)/2	163.494		
				188.685	
35	C1	(18.914-17.688)x(67.584+67.000)/2	82.500		
355.370		(19.681-18.914)x(68.000+67.584)/2	51.996		
		(20.117-19.681)x(68.243+68.000)/2	29.701		
		(21.514-20.117)x(69.000+68.243)/2	95.864		
		(22.082-21.514)x(69.321+69.000)/2	39.283		
		(0.000-22.082)x(69.321+69.321)/2	-1530.746		
		(-16.329-0.000)x(69.321+69.321)/2	-1131.943		
		(-16.139--16.329)x(69.208+69.321)/2	13.160		
		(-15.802--16.139)x(69.000+69.208)/2	23.288		
		(-14.190--15.802)x(67.975+69.000)/2	110.402		
		(-13.607--14.190)x(67.631+67.975)/2	39.529		
		(-12.532--13.607)x(67.000+67.631)/2	72.364		
		(-10.959--12.532)x(66.084+67.000)/2	104.671		
		(-10.900--10.959)x(66.051+66.084)/2	3.898		
		(-10.752--10.900)x(65.966+66.051)/2	9.769		
		(-9.095--10.752)x(65.000+65.966)/2	108.505		
		(-8.557--9.095)x(64.691+65.000)/2	34.887		
		(0.000--8.557)x(64.691+64.691)/2	553.561		
		(12.305-0.000)x(64.691+64.691)/2	796.023		
		(13.026-12.305)x(65.000+64.691)/2	46.754		
		(14.486-13.026)x(65.626+65.000)/2	95.357		
		(15.357-14.486)x(66.000+65.626)/2	57.323		
		(17.312-15.357)x(66.838+66.000)/2	129.849		
		(17.688-17.312)x(67.000+66.838)/2	25.162		
				138.843	
36	C1	(18.756-18.152)x(68.312+68.000)/2	41.166		
367.830		(18.955-18.756)x(68.411+68.312)/2	13.604		
		(19.326-18.955)x(68.604+68.411)/2	25.416		
		(19.430-19.326)x(68.661+68.604)/2	7.138		
		(19.957-19.430)x(69.000+68.661)/2	36.274		
		(20.440-19.957)x(69.250+69.000)/2	33.387		
		(0.000-20.440)x(69.250+69.250)/2	-1415.470		
		(-15.934-0.000)x(69.250+69.250)/2	-1103.430		
		(-15.516--15.934)x(69.000+69.250)/2	28.894		
		A RIPORTARE mq	-2333.021		

	CALCOLO DELLE AREE		Foglio n. 7
66			

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2333.021		
		(-14.942--15.516)x(68.655+69.000)/2	39.507		
		(-13.847--14.942)x(68.000+68.655)/2	74.819		
		(-12.423--13.847)x(67.152+68.000)/2	96.228		
		(-12.168--12.423)x(67.000+67.152)/2	17.104		
		(-12.002--12.168)x(66.900+67.000)/2	11.114		
		(-10.302--12.002)x(65.895+66.900)/2	112.876		
		(0.000--10.302)x(65.895+65.895)/2	678.850		
		(13.387-0.000)x(65.895+65.895)/2	882.136		
		(13.643-13.387)x(66.000+65.895)/2	16.883		
		(15.093-13.643)x(66.621+66.000)/2	96.150		
		(16.012-15.093)x(67.000+66.621)/2	61.399		
		(16.877-16.012)x(67.471+67.000)/2	58.159		
		(18.152-16.877)x(68.000+67.471)/2	86.363		
				101.433	
37	C1	(14.088-13.929)x(69.000+68.906)/2	10.964		
377.000		(14.675-14.088)x(69.343+69.000)/2	40.604		
		(0.000-14.675)x(69.343+69.343)/2	-1017.609		
		(-14.421-0.000)x(69.343+69.343)/2	-999.995		
		(-13.778--14.421)x(69.000+69.343)/2	44.477		
		(-13.324--13.778)x(68.757+69.000)/2	31.271		
		(-11.899--13.324)x(68.000+68.757)/2	97.439		
		(-11.706--11.899)x(67.897+68.000)/2	13.114		
		(-10.865--11.706)x(67.452+67.897)/2	56.914		
		(-10.738--10.865)x(67.383+67.452)/2	8.562		
		(-10.027--10.738)x(67.000+67.383)/2	47.773		
		(-9.749--10.027)x(66.850+67.000)/2	18.605		
		(-9.435--9.749)x(66.681+66.850)/2	20.964		
		(0.000--9.435)x(66.681+66.681)/2	629.135		
		(10.357-0.000)x(66.681+66.681)/2	690.615		
		(10.474-10.357)x(66.766+66.681)/2	7.807		
		(10.853-10.474)x(67.000+66.766)/2	25.349		
		(12.017-10.853)x(67.750+67.000)/2	78.424		
		(12.427-12.017)x(68.000+67.750)/2	27.829		
		(13.929-12.427)x(68.906+68.000)/2	102.816		
				64.942	
38	C1	(11.479-10.441)x(68.585+68.000)/2	70.888		
395.900		(12.205-11.479)x(69.000+68.585)/2	49.943		
		(13.279-12.205)x(69.600+69.000)/2	74.428		
		(0.000-13.279)x(69.600+69.600)/2	-924.218		
		(-15.262-0.000)x(69.600+69.600)/2	-1062.235		
		(-14.209--15.262)x(69.000+69.600)/2	72.973		
		(-12.577--14.209)x(68.065+69.000)/2	111.845		
		(-12.463--12.577)x(68.000+68.065)/2	7.756		
		(-12.362--12.463)x(67.942+68.000)/2	6.865		
		(-11.194--12.362)x(67.278+67.942)/2	78.968		
		(0.000--11.194)x(67.278+67.278)/2	753.110		
		(9.195-0.000)x(67.278+67.278)/2	618.621		
		(9.715-9.195)x(67.576+67.278)/2	35.062		
		(10.441-9.715)x(68.000+67.576)/2	49.214		
				56.780	
39	C1	(8.785-8.526)x(69.798+69.635)/2	18.057		
407.920		(0.000-8.785)x(69.798+69.798)/2	-613.175		
		(-16.294-0.000)x(69.798+69.798)/2	-1137.289		
		(-15.341--16.294)x(69.217+69.798)/2	66.241		
		(-14.982--15.341)x(69.000+69.217)/2	24.810		
		(-14.522--14.982)x(68.722+69.000)/2	31.676		
		(-13.326--14.522)x(68.000+68.722)/2	81.760		
		(-12.751--13.326)x(67.652+68.000)/2	39.000		
		(0.000--12.751)x(67.652+67.652)/2	862.631		
		(6.026-0.000)x(67.652+67.652)/2	407.671		
		(6.219-6.026)x(68.000+67.652)/2	13.090		
		(6.592-6.219)x(68.462+68.000)/2	25.450		
		(7.479-6.592)x(69.000+68.462)/2	60.964		
		(7.775-7.479)x(69.172+69.000)/2	20.449		
		(8.526-7.775)x(69.635+69.172)/2	52.122		
				46.543	
40	C1	(8.193-8.002)x(69.811+69.694)/2	13.323		
408.740		(0.000-8.193)x(69.811+69.811)/2	-571.962		
		(-16.352-0.000)x(69.811+69.811)/2	-1141.549		
		(-15.020--16.352)x(69.000+69.811)/2	92.448		
		(-13.772--15.020)x(68.239+69.000)/2	85.637		
		(-13.376--13.772)x(68.000+68.239)/2	26.975		
		(-13.043--13.376)x(67.799+68.000)/2	22.611		
		(-12.841--13.043)x(67.676+67.799)/2	13.683		
		(0.000--12.841)x(67.676+67.676)/2	869.028		
		(5.817-0.000)x(67.676+67.676)/2	393.671		
		(6.006-5.817)x(68.000+67.676)/2	12.821		
		(6.067-6.006)x(68.140+68.000)/2	4.152		
		(6.133-6.067)x(68.225+68.140)/2	4.500		
		(6.668-6.133)x(68.839+68.225)/2	36.665		
		(6.785-6.668)x(68.985+68.839)/2	8.063		
		(8.002-6.785)x(69.694+68.985)/2	84.386		
				45.548	
41	C1	(0.000-5.046)x(69.990+69.990)/2	-353.170		
419.640		(-15.956-0.000)x(69.990+69.990)/2	-1116.760		
		(-15.375--15.956)x(69.680+69.990)/2	40.574		
		(-14.100--15.375)x(69.000+69.680)/2	88.409		
		(-13.820--14.100)x(68.850+69.000)/2	19.299		
		(-12.995--13.820)x(68.406+68.850)/2	56.618		
		(-12.237--12.995)x(68.005+68.406)/2	51.700		
		A RIPORTARE mq	-1213.330		

	CALCOLO DELLE AREE		Foglio n. 8

66

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1213.330		
		(0.000--12.237)x(68.005+68.005)/2	832.177		
		(3.978-0.000)x(68.005+68.005)/2	270.524		
		(4.336-3.978)x(68.582+68.005)/2	24.449		
		(5.046-4.336)x(69.990+68.582)/2	49.193		
				36.987	
42	C1	(0.000-6.727)x(70.128+70.128)/2	-471.751		
428.890		(-8.440-0.000)x(70.128+70.128)/2	-591.880		
		(-8.228--8.440)x(70.000+70.128)/2	14.854		
		(-8.076--8.228)x(69.910+70.000)/2	10.633		
		(-7.714--8.076)x(69.632+69.910)/2	25.257		
		(-7.190--7.714)x(69.230+69.632)/2	36.382		
		(-6.906--7.190)x(69.000+69.230)/2	19.629		
		(-6.032--6.906)x(68.284+69.000)/2	59.993		
		(0.000--6.032)x(68.284+68.284)/2	411.889		
		(5.543-0.000)x(68.284+68.284)/2	378.498		
		(6.084-5.543)x(69.131+68.284)/2	37.171		
		(6.727-6.084)x(70.128+69.131)/2	44.772		
				24.553	
43	C1	(0.000-10.088)x(70.477+70.477)/2	-710.972		
452.640		(-4.879-0.000)x(70.477+70.477)/2	-343.857		
		(-4.779--4.879)x(70.360+70.477)/2	7.042		
		(-4.488--4.779)x(70.000+70.360)/2	20.422		
		(-3.636--4.488)x(69.000+70.000)/2	59.214		
		(0.000--3.636)x(69.000+69.000)/2	250.884		
		(8.233-0.000)x(69.000+69.000)/2	568.077		
		(8.994-8.233)x(69.610+69.000)/2	52.741		
		(10.088-8.994)x(70.477+69.610)/2	76.628		
				19.821	
44	C1	(10.104-9.855)x(70.487+70.289)/2	17.527		
453.310		(0.000-10.104)x(70.487+70.487)/2	-712.201		
		(-4.821-0.000)x(70.487+70.487)/2	-339.818		
		(-4.379--4.821)x(70.000+70.487)/2	31.048		
		(-4.094--4.379)x(69.685+70.000)/2	19.905		
		(-3.866--4.094)x(69.441+69.685)/2	15.860		
		(0.000--3.866)x(69.441+69.441)/2	268.459		
		(8.774-0.000)x(69.441+69.441)/2	609.275		
		(9.855-8.774)x(70.289+69.441)/2	75.524		
				14.421	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 9

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
13	D2	(50.533-49.546)x(60.816+60.387)/2	59.814		
187.220		(50.947-50.533)x(61.000+60.816)/2	25.216		
		(51.453-50.947)x(61.265+61.000)/2	30.933		
		(52.816-51.453)x(62.000+61.265)/2	84.005		
		(55.433-52.816)x(62.310+62.000)/2	162.660		
		(57.458-55.433)x(62.549+62.310)/2	126.420		
		(57.874-57.458)x(62.597+62.549)/2	26.030		
		(58.515-57.874)x(62.672+62.597)/2	40.149		
		(58.894-58.515)x(62.716+62.672)/2	23.761		
		(60.326-58.894)x(63.241+62.716)/2	90.185		
		(57.983-60.326)x(63.000+63.241)/2	-147.891		
		(48.247-57.983)x(62.000+63.000)/2	-608.500		
		(38.267-48.247)x(61.000+62.000)/2	-613.770		
		(-4.043-38.267)x(61.000+61.000)/2	-2580.910		
		(-31.024--4.043)x(62.000+61.000)/2	-1659.332		
		(-39.450--31.024)x(62.550+62.000)/2	-524.729		
		(-38.969--39.450)x(62.458+62.550)/2	30.064		
		(-38.037--38.969)x(62.280+62.458)/2	58.128		
		(-36.587--38.037)x(62.000+62.280)/2	90.103		
		(-36.247--36.587)x(61.925+62.000)/2	21.067		
		(-36.094--36.247)x(61.901+61.925)/2	9.473		
		(-35.997--36.094)x(61.882+61.901)/2	6.003		
		(-35.643--35.997)x(61.818+61.882)/2	21.895		
		(-35.061--35.643)x(61.681+61.818)/2	35.938		
		(-32.285--35.061)x(61.000+61.681)/2	170.281		
		(-31.018--32.285)x(60.704+61.000)/2	77.099		
		(-28.448--31.018)x(60.000+60.704)/2	155.105		
		(-27.880--28.448)x(60.000+60.000)/2	34.080		
		(-27.668--27.880)x(60.000+60.000)/2	12.720		
		(-26.930--27.668)x(60.000+60.000)/2	44.280		
		(-26.659--26.930)x(60.000+60.000)/2	16.260		
		(-26.614--26.659)x(60.000+60.000)/2	2.700		
		(-26.489--26.614)x(60.000+60.000)/2	7.500		
		(-26.392--26.489)x(59.959+60.000)/2	5.818		
		(-26.173--26.392)x(59.854+59.959)/2	13.120		
		(0.000--26.173)x(59.854+59.854)/2	1566.559		
		(48.331-0.000)x(59.854+59.854)/2	2892.804		
		(48.547-48.331)x(59.950+59.854)/2	12.939		
		(48.660-48.547)x(60.000+59.950)/2	6.777		
		(48.782-48.660)x(60.182+60.000)/2	7.331		
		(49.546-48.782)x(60.387+60.182)/2	46.057		
				121.858	
14	D2	(-28.473--39.394)x(59.912+62.918)/2	670.713		
189.680		(47.321--28.473)x(59.912+59.912)/2	4540.970		
		(49.424-47.321)x(60.978+59.912)/2	127.116		
		(49.734-49.424)x(61.000+60.978)/2	18.907		
		(51.804-49.734)x(62.000+61.000)/2	127.305		
		(59.446-51.804)x(62.929+62.000)/2	477.354		
		(60.580-59.446)x(63.600+62.929)/2	71.742		
		(33.244-60.580)x(61.000+63.600)/2	-1703.033		
		(9.318-33.244)x(61.000+61.000)/2	-1459.486		
		(-23.202-9.318)x(62.000+61.000)/2	-1999.980		
		(-39.394--23.202)x(62.918+62.000)/2	-1011.336		
				139.728	
15	D1	(51.681-50.767)x(62.151+62.000)/2	56.737		
192.720		(51.767-51.681)x(62.156+62.151)/2	5.345		
		(52.968-51.767)x(62.280+62.156)/2	74.724		
		(55.915-52.968)x(62.660+62.280)/2	184.099		
		(57.408-55.915)x(62.850+62.660)/2	93.693		
		(57.831-57.408)x(62.903+62.850)/2	26.597		
		(58.630-57.831)x(63.000+62.903)/2	50.298		
		(59.230-58.630)x(63.333+63.000)/2	37.900		
		(59.785-59.230)x(63.664+63.333)/2	35.242		
		(60.326-59.785)x(63.986+63.664)/2	34.529		
		(50.723-60.326)x(63.000+63.986)/2	-609.723		
		(40.933-50.723)x(62.000+63.000)/2	-611.875		
		(-7.341-40.933)x(62.000+62.000)/2	-2992.988		
		(-33.463--7.341)x(63.000+62.000)/2	-1632.625		
		(-41.196--33.463)x(63.496+63.000)/2	-489.097		
		(-41.025--41.196)x(63.425+63.496)/2	10.852		
		(-40.025--41.025)x(63.000+63.425)/2	63.212		
		(-37.762--40.025)x(62.065+63.000)/2	141.511		
		(-37.732--37.762)x(62.053+62.065)/2	1.862		
		(-37.574--37.732)x(61.988+62.053)/2	9.799		
		(-35.701--37.574)x(61.313+61.988)/2	115.471		
		(-34.690--35.701)x(61.000+61.313)/2	61.829		
		(-34.557--34.690)x(61.000+61.000)/2	8.113		
		(-33.609--34.557)x(60.614+61.000)/2	57.645		
		(-32.730--33.609)x(60.350+60.614)/2	53.164		
		(-31.870--32.730)x(60.000+60.350)/2	51.750		
		(-31.823--31.870)x(59.985+60.000)/2	2.820		
		(0.000--31.823)x(59.985+59.985)/2	1908.903		
		(46.660-0.000)x(59.985+59.985)/2	2798.900		
		(46.688-46.660)x(60.000+59.985)/2	1.680		
		(47.478-46.688)x(60.431+60.000)/2	47.570		
		(48.663-47.478)x(61.000+60.431)/2	71.948		
		(49.890-48.663)x(61.593+61.000)/2	75.211		
		(50.767-49.890)x(62.000+61.593)/2	54.196		
				200.708	
16	D1	(-32.510--32.264)x(60.100+60.000)/2	-14.772		
193.350		(-32.761--32.510)x(60.176+60.100)/2	-15.095		
		(-34.787--32.761)x(61.000+60.176)/2	-122.751		
		A RIPORTARE mq	-152.618		

		CALCOLO DELLE AREE		Foglio n. 10
32				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-152.618		
		(-35.053--34.787)x(61.000+61.000)/2	-16.226		
		(-35.120--35.053)x(61.028+61.000)/2	-4.088		
		(-37.498--35.120)x(62.011+61.028)/2	-146.293		
		(-37.626--37.498)x(62.065+62.011)/2	-7.941		
		(-38.756--37.626)x(62.543+62.065)/2	-70.404		
		(-39.865--38.756)x(63.000+62.543)/2	-69.614		
		(-41.054--39.865)x(63.495+63.000)/2	-75.201		
		(-41.301--41.054)x(63.599+63.495)/2	-15.696		
		(-31.706--41.301)x(63.000+63.599)/2	607.359		
		(-3.884--31.706)x(62.000+63.000)/2	1738.875		
		(39.965--3.884)x(62.000+62.000)/2	2718.638		
		(49.882-39.965)x(63.000+62.000)/2	619.812		
		(60.256-49.882)x(64.066+63.000)/2	659.091		
		(59.731-60.256)x(63.774+64.066)/2	-33.558		
		(59.089-59.731)x(63.403+63.774)/2	-40.824		
		(58.391-59.089)x(63.000+63.403)/2	-44.115		
		(54.745-58.391)x(62.530+63.000)/2	-228.841		
		(52.470-54.745)x(62.295+62.530)/2	-141.988		
		(52.308-52.470)x(62.286+62.295)/2	-10.091		
		(50.689-52.308)x(62.019+62.286)/2	-100.625		
		(50.583-50.689)x(61.999+62.019)/2	-6.573		
		(48.684-50.583)x(61.081+61.999)/2	-116.864		
		(48.536-48.684)x(61.000+61.081)/2	-9.034		
		(48.215-48.536)x(60.826+61.000)/2	-19.553		
		(46.701-48.215)x(60.000+60.826)/2	-91.465		
		(0.000-46.701)x(60.000+60.000)/2	-2802.060		
		(-32.263-0.000)x(60.000+60.000)/2	-1935.780		
		(-32.264--32.263)x(60.000+60.000)/2	-0.060		
				204.263	
17 206.270	D1	(49.801-49.406)x(62.602+62.453)/2	24.698		
		(50.080-49.801)x(62.688+62.602)/2	17.478		
		(50.878-50.080)x(63.000+62.688)/2	50.150		
		(52.873-50.878)x(63.482+63.000)/2	126.166		
		(54.831-52.873)x(64.000+63.482)/2	124.805		
		(56.557-54.831)x(64.520+64.000)/2	110.913		
		(58.011-56.557)x(65.000+64.520)/2	94.161		
		(59.609-58.011)x(65.521+65.000)/2	104.286		
		(60.192-59.609)x(65.714+65.521)/2	38.255		
		(61.050-60.192)x(66.000+65.714)/2	56.505		
		(61.607-61.050)x(66.354+66.000)/2	36.861		
		(65.582-61.607)x(68.560+66.354)/2	268.142		
		(63.261-65.582)x(68.000+68.560)/2	-158.478		
		(59.119-63.261)x(67.000+68.000)/2	-279.585		
		(54.976-59.119)x(66.000+67.000)/2	-275.510		
		(50.833-54.976)x(65.000+66.000)/2	-271.367		
		(46.691-50.833)x(64.000+65.000)/2	-267.159		
		(42.304-46.691)x(64.000+64.000)/2	-280.768		
		(-0.000-42.304)x(64.000+64.000)/2	-2707.456		
		(-37.777--0.000)x(64.000+64.000)/2	-2417.728		
		(-38.392--37.777)x(64.101+64.000)/2	-39.391		
		(-38.159--38.392)x(64.000+64.101)/2	14.924		
		(-36.846--38.159)x(63.492+64.000)/2	83.698		
		(-35.523--36.846)x(63.000+63.492)/2	83.674		
		(-34.920--35.523)x(62.773+63.000)/2	37.921		
		(-34.763--34.920)x(62.717+62.773)/2	9.851		
		(-34.418--34.763)x(62.598+62.717)/2	21.617		
		(-33.651--34.418)x(62.328+62.598)/2	47.909		
		(-32.654--33.651)x(62.000+62.328)/2	61.978		
		(-31.795--32.654)x(61.714+62.000)/2	53.135		
		(-31.573--31.795)x(61.643+61.714)/2	13.693		
		(-29.464--31.573)x(61.001+61.643)/2	129.328		
		(-27.658--29.464)x(60.461+61.001)/2	109.680		
		(-27.146--27.658)x(60.305+60.461)/2	30.916		
		(0.000--27.146)x(60.305+60.305)/2	1637.040		
		(44.138-0.000)x(60.305+60.305)/2	2661.742		
		(44.340-44.138)x(60.394+60.305)/2	12.191		
		(45.507-44.340)x(61.000+60.394)/2	70.833		
		(45.561-45.507)x(61.016+61.000)/2	3.294		
		(45.666-45.561)x(61.059+61.016)/2	6.409		
		(47.424-45.666)x(61.680+61.059)/2	107.888		
		(48.069-47.424)x(62.000+61.680)/2	39.887		
		(49.406-48.069)x(62.453+62.000)/2	83.197		
				324.217	
18 221.640	D1	(45.113-44.698)x(62.494+62.310)/2	25.897		
		(45.795-45.113)x(62.806+62.494)/2	42.727		
		(46.256-45.795)x(63.000+62.806)/2	28.998		
		(47.456-46.256)x(63.610+63.000)/2	75.966		
		(48.155-47.456)x(64.000+63.610)/2	44.600		
		(49.045-48.155)x(64.406+64.000)/2	57.141		
		(50.400-49.045)x(65.000+64.406)/2	87.673		
		(50.607-50.400)x(65.092+65.000)/2	13.465		
		(51.141-50.607)x(65.317+65.092)/2	34.819		
		(52.286-51.141)x(65.802+65.317)/2	75.066		
		(52.675-52.286)x(65.943+65.802)/2	25.624		
		(52.716-52.675)x(65.959+65.943)/2	2.704		
		(52.861-52.716)x(66.000+65.959)/2	9.567		
		(54.236-52.861)x(66.418+66.000)/2	91.037		
		(54.273-54.236)x(66.427+66.418)/2	2.458		
		(55.146-54.273)x(66.632+66.427)/2	58.080		
		(55.704-55.146)x(66.775+66.632)/2	37.221		
		A RIPORTARE mq	713.043		

	CALCOLO DELLE AREE		Foglio n. 11

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	713.043		
		(55.775-55.704)x(66.795+66.775)/2	4.742		
		(56.806-55.775)x(66.777+66.795)/2	68.856		
		(57.043-56.806)x(66.828+66.777)/2	15.832		
		(59.020-57.043)x(67.000+66.828)/2	132.289		
		(59.841-59.020)x(67.000+67.000)/2	55.007		
		(60.099-59.841)x(67.043+67.000)/2	17.292		
		(61.123-60.099)x(67.856+67.043)/2	69.068		
		(62.581-61.123)x(69.000+67.856)/2	99.768		
		(63.744-62.581)x(69.298+69.000)/2	80.420		
		(64.295-63.744)x(69.431+69.298)/2	38.220		
		(65.740-64.295)x(69.795+69.431)/2	100.591		
		(66.648-65.740)x(70.000+69.795)/2	63.467		
		(67.176-66.648)x(71.372+70.000)/2	37.322		
		(67.667-67.176)x(72.672+71.372)/2	35.363		
		(67.786-67.667)x(72.993+72.672)/2	8.667		
		(59.531-67.786)x(71.000+72.993)/2	-594.331		
		(55.388-59.531)x(71.000+71.000)/2	-294.153		
		(51.246-55.388)x(70.000+71.000)/2	-292.011		
		(47.103-51.246)x(69.000+70.000)/2	-287.939		
		(42.961-47.103)x(68.000+69.000)/2	-283.727		
		(38.818-42.961)x(67.000+68.000)/2	-279.653		
		(34.404-38.818)x(66.000+67.000)/2	-293.531		
		(25.271-34.404)x(65.000+66.000)/2	-598.212		
		(-16.770-25.271)x(65.000+65.000)/2	-2732.665		
		(-40.936--16.770)x(66.000+65.000)/2	-1582.873		
		(-47.694--40.936)x(66.834+66.000)/2	-448.846		
		(-46.936--47.694)x(66.550+66.834)/2	50.553		
		(-45.147--46.936)x(66.094+66.550)/2	118.650		
		(-45.046--45.147)x(66.064+66.094)/2	6.674		
		(-45.005--45.046)x(66.052+66.064)/2	2.708		
		(-44.770--45.005)x(66.000+66.052)/2	15.516		
		(-43.240--44.770)x(65.763+66.000)/2	100.799		
		(-42.712--43.240)x(65.695+65.763)/2	34.705		
		(-42.168--42.712)x(65.614+65.695)/2	35.716		
		(-41.834--42.168)x(65.566+65.614)/2	21.907		
		(-40.304--41.834)x(65.291+65.566)/2	100.106		
		(-40.004--40.304)x(65.243+65.291)/2	19.580		
		(-38.747--40.004)x(65.000+65.243)/2	81.858		
		(-35.938--38.747)x(64.776+65.000)/2	182.270		
		(-27.195--35.938)x(64.000+64.776)/2	562.944		
		(-27.048--27.195)x(64.000+64.000)/2	9.408		
		(-26.953--27.048)x(64.000+64.000)/2	6.080		
		(-26.707--26.953)x(64.000+64.000)/2	15.744		
		(-26.106--26.707)x(63.697+64.000)/2	38.373		
		(-25.434--26.106)x(63.422+63.697)/2	42.712		
		(-25.135--25.434)x(63.294+63.422)/2	18.944		
		(-24.462--25.135)x(63.000+63.294)/2	42.498		
		(-24.091--24.462)x(62.806+63.000)/2	23.337		
		(-22.302--24.091)x(62.002+62.806)/2	111.641		
		(-21.224--22.302)x(61.435+62.002)/2	66.533		
		(-20.227--21.224)x(61.000+61.435)/2	61.034		
		(-19.833--20.227)x(60.829+61.000)/2	24.000		
		(-19.438--19.833)x(60.632+60.829)/2	23.989		
		(0.000--19.438)x(60.632+60.632)/2	1178.565		
		(40.691-0.000)x(60.632+60.632)/2	2467.177		
		(41.723-40.691)x(61.000+60.632)/2	62.762		
		(42.588-41.723)x(61.396+61.000)/2	52.936		
		(43.984-42.588)x(61.984+61.396)/2	86.119		
		(44.023-43.984)x(62.000+61.984)/2	2.418		
		(44.698-44.023)x(62.310+62.000)/2	41.955		
				437.783	
19 226.110	D1	(42.793-41.564)x(62.569+62.000)/2	76.548		
		(43.737-42.793)x(63.000+62.569)/2	59.269		
		(44.174-43.737)x(63.200+63.000)/2	27.575		
		(44.679-44.174)x(63.430+63.200)/2	31.974		
		(45.395-44.679)x(63.754+63.430)/2	45.532		
		(45.940-45.395)x(64.000+63.754)/2	34.813		
		(-27.518-45.940)x(64.000+64.000)/2	-4701.312		
		(-26.320--27.518)x(63.697+64.000)/2	76.491		
		(-23.377--26.320)x(63.000+63.697)/2	186.435		
		(-22.548--23.377)x(62.827+63.000)/2	52.155		
		(-21.717--22.548)x(62.622+62.827)/2	52.124		
		(-19.505--21.717)x(62.000+62.622)/2	137.832		
		(-18.684--19.505)x(61.640+62.000)/2	50.754		
		(-16.836--18.684)x(60.999+61.640)/2	113.318		
		(-16.380--16.836)x(60.775+60.999)/2	27.764		
		(-16.241--16.380)x(60.716+60.775)/2	8.444		
		(0.000--16.241)x(60.716+60.716)/2	986.089		
		(38.828-0.000)x(60.716+60.716)/2	2357.481		
		(39.416-38.828)x(61.000+60.716)/2	35.785		
		(40.123-39.416)x(61.338+61.000)/2	43.246		
		(41.339-40.123)x(61.897+61.338)/2	74.927		
		(41.357-41.339)x(61.905+61.897)/2	1.114		
		(41.564-41.357)x(62.000+61.905)/2	12.824		
				208.818	
20 229.340	D1	(44.337--28.509)x(64.000+64.000)/2	4662.144		
		(42.181-44.337)x(63.000+64.000)/2	-136.906		
		(39.947-42.181)x(62.000+63.000)/2	-139.625		
		(39.004-39.947)x(61.526+62.000)/2	-58.243		
		(37.578-39.004)x(60.777+61.526)/2	-87.202		
		A RIPORTARE mq	4240.168		

	CALCOLO DELLE AREE		Foglio n. 12

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	4240.168		
		(-15.041-37.578)x(60.777+60.777)/2	-3198.025		
		(-15.689--15.041)x(61.000+60.777)/2	-39.456		
		(-18.509--15.689)x(61.688+61.000)/2	-172.990		
		(-21.551--18.509)x(62.334+61.688)/2	-188.637		
		(-25.592--21.551)x(63.290+62.334)/2	-253.823		
		(-28.509--25.592)x(64.000+63.290)/2	-185.652		
				201.585	
21 241.170	D1	(35.821-34.422)x(62.622+62.219)/2	87.326		
		(37.064-35.821)x(63.000+62.622)/2	78.074		
		(38.571-37.064)x(64.000+63.000)/2	95.694		
		(-33.191-38.571)x(64.000+64.000)/2	-4592.768		
		(-31.518--33.191)x(63.741+64.000)/2	106.855		
		(-26.545--31.518)x(63.000+63.741)/2	315.141		
		(-25.826--26.545)x(62.814+63.000)/2	45.230		
		(-22.684--25.826)x(62.000+62.814)/2	196.083		
		(-22.143--22.684)x(61.858+62.000)/2	33.504		
		(-20.379--22.143)x(61.399+61.858)/2	108.713		
		(-18.849--20.379)x(61.000+61.399)/2	93.635		
		(0.000--18.849)x(61.000+61.000)/2	1149.789		
		(30.994-0.000)x(61.000+61.000)/2	1890.634		
		(30.995-30.994)x(61.000+61.000)/2	0.061		
		(32.346-30.995)x(61.510+61.000)/2	82.756		
		(32.827-32.346)x(61.691+61.510)/2	29.630		
		(33.676-32.827)x(62.000+61.691)/2	52.507		
		(34.032-33.676)x(62.105+62.000)/2	22.091		
		(34.422-34.032)x(62.219+62.105)/2	24.243		
				180.802	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 13

183

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
19	E1	(52.560-51.991)x(67.000+66.742)/2	38.050		
226.110		(53.265-52.560)x(66.609+67.000)/2	47.097		
		(54.439-53.265)x(67.572+66.609)/2	78.764		
		(54.814-54.439)x(68.000+67.572)/2	25.420		
		(56.413-54.814)x(68.000+68.000)/2	108.732		
		(58.023-56.413)x(68.170+68.000)/2	109.617		
		(58.783-58.023)x(68.000+68.170)/2	51.745		
		(58.932-58.783)x(68.000+68.000)/2	10.132		
		(60.458-58.932)x(68.862+68.000)/2	104.426		
		(60.723-60.458)x(69.000+68.862)/2	18.267		
		(61.456-60.723)x(69.199+69.000)/2	50.650		
		(65.097-61.456)x(70.702+69.199)/2	254.690		
		(65.308-65.097)x(70.995+70.702)/2	14.949		
		(66.349-65.308)x(73.128+70.995)/2	75.016		
		(66.506-66.349)x(73.247+73.128)/2	11.490		
		(66.624-66.506)x(73.338+73.247)/2	8.649		
		(67.469-66.624)x(74.000+73.338)/2	62.250		
		(67.964-67.469)x(74.460+74.000)/2	36.744		
		(66.057-67.964)x(74.000+74.460)/2	-141.557		
		(61.915-66.057)x(73.000+74.000)/2	-304.437		
		(53.629-61.915)x(71.000+73.000)/2	-596.592		
		(49.487-53.629)x(71.000+71.000)/2	-294.082		
		(45.344-49.487)x(70.000+71.000)/2	-292.082		
		(41.201-45.344)x(69.000+70.000)/2	-287.939		
		(37.059-41.201)x(68.000+69.000)/2	-283.727		
		(32.865-37.059)x(67.000+68.000)/2	-283.095		
		(25.561-32.865)x(66.000+67.000)/2	-485.716		
		(-32.610-25.561)x(66.000+66.000)/2	-3839.286		
		(-44.942--32.610)x(67.000+66.000)/2	-820.078		
		(-51.032--44.942)x(67.739+67.000)/2	-410.280		
		(-49.967--51.032)x(67.307+67.739)/2	71.912		
		(-49.195--49.967)x(67.000+67.307)/2	51.843		
		(-47.615--49.195)x(66.404+67.000)/2	105.389		
		(-46.539--47.615)x(66.000+66.404)/2	71.233		
		(-45.965--46.539)x(65.821+66.000)/2	37.833		
		(-45.372--45.965)x(65.638+65.821)/2	38.978		
		(-44.678--45.372)x(65.420+65.638)/2	45.477		
		(-42.572--44.678)x(65.046+65.420)/2	137.381		
		(-42.516--42.572)x(65.032+65.046)/2	3.642		
		(-42.322--42.516)x(65.000+65.032)/2	12.613		
		(-41.762--42.322)x(64.971+65.000)/2	36.392		
		(-39.656--41.762)x(64.859+64.971)/2	136.711		
		(-38.014--39.656)x(64.771+64.859)/2	106.426		
		(-37.515--38.014)x(64.739+64.771)/2	32.313		
		(-37.303--37.515)x(64.726+64.739)/2	13.723		
		(-36.748--37.303)x(64.692+64.726)/2	35.913		
		(-35.977--36.748)x(64.645+64.692)/2	49.859		
		(-35.930--35.977)x(64.642+64.645)/2	3.038		
		(-34.262--35.930)x(64.528+64.642)/2	107.728		
		(-32.185--34.262)x(64.367+64.528)/2	133.857		
		(-30.977--32.185)x(64.277+64.367)/2	77.701		
		(-27.787--30.977)x(64.022+64.277)/2	204.637		
		(-27.518--27.787)x(64.000+64.022)/2	17.219		
		(45.940--27.518)x(64.000+64.000)/2	4701.312		
		(46.749-45.940)x(64.365+64.000)/2	51.924		
		(47.939-46.749)x(64.903+64.365)/2	76.914		
		(48.154-47.939)x(65.000+64.903)/2	13.965		
		(48.945-48.154)x(65.357+65.000)/2	51.556		
		(50.363-48.945)x(66.000+65.357)/2	93.132		
		(50.398-50.363)x(66.016+66.000)/2	2.310		
		(50.513-50.398)x(66.068+66.016)/2	7.595		
		(51.991-50.513)x(66.742+66.068)/2	98.147		
				303.510	
20	E1	(50.142-48.534)x(66.663+65.960)/2	106.629		
229.340		(50.528-50.142)x(66.837+66.663)/2	25.765		
		(50.889-50.528)x(67.000+66.837)/2	24.158		
		(51.401-50.889)x(67.231+67.000)/2	34.363		
		(51.664-51.401)x(67.351+67.231)/2	17.698		
		(52.365-51.664)x(67.669+67.351)/2	47.325		
		(53.095-52.365)x(68.000+67.669)/2	49.519		
		(56.400-53.095)x(68.491+68.000)/2	225.551		
		(56.669-56.400)x(68.536+68.491)/2	18.430		
		(59.448-56.669)x(69.000+68.536)/2	191.106		
		(60.349-59.448)x(69.318+69.000)/2	62.312		
		(60.765-60.349)x(69.450+69.318)/2	28.864		
		(62.725-60.765)x(70.102+69.450)/2	136.761		
		(63.424-62.725)x(70.310+70.102)/2	49.074		
		(65.348-63.424)x(73.474+70.310)/2	138.320		
		(65.870-65.348)x(73.689+73.474)/2	38.410		
		(66.094-65.870)x(74.000+73.689)/2	16.541		
		(67.422-66.094)x(74.871+74.000)/2	98.850		
		(67.569-67.422)x(75.000+74.871)/2	11.016		
		(67.939-67.569)x(75.175+75.000)/2	27.782		
		(68.780-67.939)x(75.690+75.175)/2	63.439		
		(65.921-68.780)x(75.000+75.690)/2	-215.411		
		(61.778-65.921)x(74.000+75.000)/2	-308.654		
		(57.636-61.778)x(73.000+74.000)/2	-304.437		
		(49.350-57.636)x(71.000+73.000)/2	-596.592		
		(45.208-49.350)x(71.000+71.000)/2	-294.082		
		(41.065-45.208)x(70.000+71.000)/2	-292.082		
		(36.922-41.065)x(69.000+70.000)/2	-287.939		
		(32.780-36.922)x(68.000+69.000)/2	-283.727		
		A RIPORTARE mq	-1171.011		

	CALCOLO DELLE AREE		Foglio n. 14

183

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1171.011		
		(27.593-32.780)x(67.000+68.000)/2	-350.123		
		(10.979-27.593)x(66.000+67.000)/2	-1104.831		
		(4.123-10.979)x(66.000+66.000)/2	-452.496		
		(-40.475-4.123)x(67.000+66.000)/2	-2965.767		
		(-50.233--40.475)x(68.000+67.000)/2	-658.665		
		(-52.903--50.233)x(68.330+68.000)/2	-182.001		
		(-52.085--52.903)x(68.000+68.330)/2	55.759		
		(-50.437--52.085)x(67.310+68.000)/2	111.495		
		(-49.847--50.437)x(67.072+67.310)/2	39.643		
		(-49.833--49.847)x(67.067+67.072)/2	0.939		
		(-49.671--49.833)x(67.000+67.067)/2	10.859		
		(-47.811--49.671)x(66.231+67.000)/2	123.905		
		(-47.243--47.811)x(66.000+66.231)/2	37.554		
		(-45.860--47.243)x(65.459+66.000)/2	90.904		
		(-44.921--45.860)x(65.096+65.459)/2	61.296		
		(-44.670--44.921)x(65.000+65.096)/2	16.327		
		(-44.646--44.670)x(65.000+65.000)/2	1.560		
		(-44.505--44.646)x(65.000+65.000)/2	9.165		
		(-38.205--44.505)x(64.593+65.000)/2	408.218		
		(-37.780--38.205)x(64.571+64.593)/2	27.447		
		(-37.202--37.780)x(64.532+64.571)/2	37.311		
		(-36.067--37.202)x(64.472+64.532)/2	73.210		
		(-35.165--36.067)x(64.423+64.472)/2	58.132		
		(-33.910--35.165)x(64.343+64.423)/2	80.801		
		(-33.377--33.910)x(64.310+64.343)/2	34.286		
		(-33.140--33.377)x(64.295+64.310)/2	15.240		
		(-31.375--33.140)x(64.188+64.295)/2	113.386		
		(-31.361--31.375)x(64.187+64.188)/2	0.899		
		(-28.615--31.361)x(64.000+64.187)/2	176.001		
		(44.337--28.615)x(64.000+64.000)/2	4668.928		
		(44.490-44.337)x(64.072+64.000)/2	9.798		
		(44.683-44.490)x(64.160+64.072)/2	12.374		
		(44.847-44.683)x(64.236+64.160)/2	10.528		
		(45.507-44.847)x(64.540+64.236)/2	42.496		
		(46.513-45.507)x(65.000+64.540)/2	65.159		
		(48.534-46.513)x(65.960+65.000)/2	132.335		
				358.939	
21 241.170	E1	(44.067-40.009)x(66.710+64.789)/2	266.811		
		(0.000-44.067)x(66.710+66.710)/2	-2939.710		
		(-48.721-0.000)x(66.710+66.710)/2	-3250.178		
		(-48.558--48.721)x(66.643+66.710)/2	10.868		
		(-48.179--48.558)x(66.489+66.643)/2	25.229		
		(-46.946--48.179)x(66.000+66.489)/2	81.679		
		(-45.887--46.946)x(65.588+66.000)/2	69.676		
		(-45.333--45.887)x(65.386+65.588)/2	36.280		
		(-44.718--45.333)x(65.155+65.386)/2	40.141		
		(-44.261--44.718)x(65.000+65.155)/2	29.740		
		(-40.755--44.261)x(64.721+65.000)/2	227.401		
		(-38.422--40.755)x(64.497+64.721)/2	150.733		
		(-36.099--38.422)x(64.300+64.497)/2	149.598		
		(-35.817--36.099)x(64.277+64.300)/2	18.129		
		(-34.606--35.817)x(64.148+64.277)/2	77.761		
		(-34.109--34.606)x(64.107+64.148)/2	31.871		
		(-33.191--34.109)x(64.000+64.107)/2	58.801		
		(38.571--33.191)x(64.000+64.000)/2	4592.768		
		(39.459-38.571)x(64.589+64.000)/2	57.094		
		(40.009-39.459)x(64.789+64.589)/2	35.579		
				229.729	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 15

66

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
21	22	22	C1	396.133	7.770	3.885	1538.977	
								1538.977
22	23	22	C1	396.133	1.100	0.550	217.873	
248.940	250.040	23	C1	389.742	1.100	0.550	214.358	
								432.231
23	24	23	C1	389.742	22.660	11.330	4415.777	
250.040	272.700	24	C1	359.763	22.660	11.330	4076.115	
								8491.892
24	25	24	C1	359.763	2.600	1.300	467.692	
272.700	275.300	25	C1	354.726	2.600	1.300	461.144	
								928.836
25	26	25	C1	354.726	7.760	3.880	1376.337	
275.300	283.060	26	C1	330.731	7.760	3.880	1283.236	
								2659.573
26	27	26	C1	330.731	6.640	3.320	1098.027	
283.060	289.700	27	C1	307.697	6.640	3.320	1021.554	
								2119.581
27	28	27	C1	307.697	6.860	3.430	1055.401	
289.700	296.560	28	C1	289.259	6.860	3.430	992.158	
								2047.559
28	29	28	C1	289.259	18.790	9.395	2717.588	
296.560	315.350	29	C1	287.946	18.790	9.395	2705.253	
								5422.841
29	30	29	C1	287.946	1.720	0.860	247.634	
315.350	317.070	30	C1	287.723	1.720	0.860	247.442	
								495.076
30	31	30	C1	287.723	5.310	2.655	763.905	
317.070	322.380	31	C1	284.856	5.310	2.655	756.293	
								1520.198
31	32	31	C1	284.856	4.540	2.270	646.623	
322.380	326.920	32	C1	284.836	4.540	2.270	646.578	
								1293.201
32	33	32	C1	284.836	7.750	3.875	1103.740	
326.920	334.670	33	C1	239.365	7.750	3.875	927.539	
								2031.279
33	34	33	C1	239.365	7.390	3.695	884.454	
334.670	342.060	34	C1	188.685	7.390	3.695	697.191	
								1581.645
34	35	34	C1	188.685	13.310	6.655	1255.699	
342.060	355.370	35	C1	138.843	13.310	6.655	924.000	
								2179.699
35	36	35	C1	138.843	12.460	6.230	864.992	
355.370	367.830	36	C1	101.433	12.460	6.230	631.928	
								1496.920
36	37	36	C1	101.433	9.170	4.585	465.070	
367.830	377.000	37	C1	64.942	9.170	4.585	297.759	
								762.829
37	38	37	C1	64.942	18.900	9.450	613.702	
377.000	395.900	38	C1	56.780	18.900	9.450	536.571	
								1150.273
38	39	38	C1	56.780	12.020	6.010	341.248	
395.900	407.920	39	C1	46.543	12.020	6.010	279.723	
								620.971
39	40	39	C1	46.543	0.820	0.410	19.083	
407.920	408.740	40	C1	45.548	0.820	0.410	18.675	
								37.758
40	41	40	C1	45.548	10.900	5.450	248.237	
408.740	419.640	41	C1	36.987	10.900	5.450	201.579	
								449.816
41	42	41	C1	36.987	9.250	4.625	171.065	
419.640	428.890	42	C1	24.553	9.250	4.625	113.558	
								284.623
42	43	42	C1	24.553	23.750	11.875	291.567	
428.890	452.640	43	C1	19.821	23.750	11.875	235.374	
								526.941
43	44	43	C1	19.821	0.670	0.335	6.640	
452.640	453.310	44	C1	14.421	0.670	0.335	4.831	
								11.471
44	45	44	C1	14.421	1.610	0.805	11.609	
								11.609

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	38095.799

	COMPUTO DEI VOLUMI		Foglio n. 16

32

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
12	13	13	D2	121.858	7.310	3.655	445.391	
								445.391
13	14	13	D2	121.858	2.460	1.230	149.885	
187.220	189.680	14	D2	139.728	2.460	1.230	171.865	
								321.750
14	15	14	D2	139.728	3.040	1.520	212.387	
189.680	192.720	15	D1	200.708	3.040	1.520	305.076	
								517.463
15	16	15	D1	200.708	0.630	0.315	63.223	
192.720	193.350	16	D1	204.263	0.630	0.315	64.343	
								127.566
16	17	16	D1	204.263	12.920	6.460	1319.539	
193.350	206.270	17	D1	324.217	12.920	6.460	2094.442	
								3413.981
17	18	17	D1	324.217	15.370	7.685	2491.608	
206.270	221.640	18	D1	437.783	15.370	7.685	3364.362	
								5855.970
18	19	18	D1	437.783	4.470	2.235	978.445	
221.640	226.110	19	D1	208.818	4.470	2.235	466.708	
								1445.153
19	20	19	D1	208.818	3.230	1.615	337.241	
226.110	229.340	20	D1	201.585	3.230	1.615	325.560	
								662.801
20	21	20	D1	201.585	11.830	5.915	1192.375	
229.340	241.170	21	D1	180.802	11.830	5.915	1069.444	
								2261.819
21	22	21	D1	180.802	7.770	3.885	702.416	
								702.416

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	15754.310

	COMPUTO DEI VOLUMI		Foglio n. 17

183

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
18	19	19	E1	303.510	4.470	2.235	678.345	
								678.345
19	20	19	E1	303.510	3.230	1.615	490.169	
226.110	229.340	20	E1	358.939	3.230	1.615	579.686	
								1069.855
20	21	20	E1	358.939	11.830	5.915	2123.124	
229.340	241.170	21	E1	229.729	11.830	5.915	1358.847	
								3481.971
21	22	21	E1	229.729	7.770	3.885	892.497	
								892.497

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	6122.668

	COMPUTO DEI VOLUMI		Foglio n. 18

Volume dalla sezione 12 alla sezione 46

ARTICOLO		VOLUME
C 66	mc	38095.799
D 32	mc	15754.310
E 183	mc	6122.668

	CALCOLO DELLE AREE		Foglio n. 1

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
26 283.060	D1	(44.374-43.890)x(72.149+71.989)/2	34.881		
		(44.690-44.374)x(72.404+72.149)/2	22.839		
		(47.945-44.690)x(73.347+72.404)/2	237.210		
		(47.949-47.945)x(73.740+73.347)/2	0.294		
		(0.000-47.949)x(73.740+73.740)/2	-3535.759		
		(-64.202-0.000)x(73.740+73.740)/2	-4734.255		
		(-63.277--64.202)x(73.614+73.740)/2	68.151		
		(-62.627--63.277)x(73.532+73.614)/2	47.822		
		(-62.337--62.627)x(73.490+73.532)/2	21.318		
		(-61.713--62.337)x(73.399+73.490)/2	45.829		
		(-60.766--61.713)x(73.299+73.399)/2	69.462		
		(-59.622--60.766)x(73.150+73.299)/2	83.769		
		(-58.970--59.622)x(73.000+73.150)/2	47.645		
		(-57.754--58.970)x(72.719+73.000)/2	88.597		
		(-56.867--57.754)x(72.495+72.719)/2	64.402		
		(-56.102--56.867)x(72.305+72.495)/2	55.386		
		(-55.872--56.102)x(72.247+72.305)/2	16.623		
		(-55.204--55.872)x(72.078+72.247)/2	48.205		
		(-54.948--55.204)x(72.014+72.078)/2	18.444		
		(-53.715--54.948)x(71.655+72.014)/2	88.572		
		(-52.950--53.715)x(71.468+71.655)/2	54.745		
		(-52.296--52.950)x(71.293+71.468)/2	46.683		
		(-51.017--52.296)x(71.000+71.293)/2	90.996		
		(-50.831--51.017)x(70.958+71.000)/2	13.202		
		(-50.738--50.831)x(70.936+70.958)/2	6.598		
		(-49.561--50.738)x(70.661+70.936)/2	83.330		
		(-49.192--49.561)x(70.578+70.661)/2	26.059		
		(-48.400--49.192)x(70.406+70.578)/2	55.830		
		(-47.838--48.400)x(70.338+70.406)/2	39.549		
		(-47.639--47.838)x(70.309+70.338)/2	13.994		
		(-47.482--47.639)x(70.290+70.309)/2	11.037		
		(-46.279--47.482)x(70.189+70.290)/2	84.498		
		(-46.003--46.279)x(70.161+70.189)/2	19.368		
		(-45.125--46.003)x(70.075+70.161)/2	61.564		
		(-45.020--45.125)x(70.065+70.075)/2	7.357		
		(-44.539--45.020)x(70.019+70.065)/2	33.690		
		(-44.341--44.539)x(70.000+70.019)/2	13.862		
		(-43.067--44.341)x(69.839+70.000)/2	89.077		
		(-42.762--43.067)x(69.784+69.839)/2	21.293		
		(-41.414--42.762)x(69.595+69.784)/2	93.941		
		(-40.635--41.414)x(69.475+69.595)/2	54.168		
		(-40.002--40.635)x(69.382+69.475)/2	43.948		
		(-39.562--40.002)x(69.326+69.382)/2	30.516		
		(-38.392--39.562)x(69.212+69.326)/2	81.045		
		(-37.983--38.392)x(69.152+69.212)/2	28.295		
		(-36.617--37.983)x(69.022+69.152)/2	94.373		
		(-36.587--36.617)x(69.018+69.022)/2	2.071		
		(-36.423--36.587)x(69.000+69.018)/2	11.317		
		(-35.985--36.423)x(68.952+69.000)/2	30.211		
		(-34.425--35.985)x(68.769+68.952)/2	107.422		
		(-34.204--34.425)x(68.737+68.769)/2	15.194		
		(0.000--34.204)x(68.737+68.737)/2	2351.080		
		(40.303-0.000)x(68.737+68.737)/2	2770.307		
		(42.222-40.303)x(69.863+68.737)/2	132.987		
		(42.661-42.222)x(69.938+69.863)/2	30.686		
		(42.665-42.661)x(70.268+69.938)/2	0.280		
		(42.667-42.665)x(70.514+70.268)/2	0.141		
		(43.890-42.667)x(71.989+70.514)/2	87.141		
				472.710	
27 289.700	D1	(46.969-44.495)x(73.193+72.354)/2	180.042		
		(49.094-46.969)x(74.008+73.193)/2	156.401		
		(0.000-49.094)x(74.008+74.008)/2	-3633.349		
		(-56.660-0.000)x(74.008+74.008)/2	-4193.293		
		(-55.902--56.660)x(73.823+74.008)/2	56.028		
		(-55.231--55.902)x(73.661+73.823)/2	49.481		
		(-53.920--55.231)x(73.343+73.661)/2	96.361		
		(-53.325--53.920)x(73.208+73.343)/2	43.599		
		(-53.005--53.325)x(73.134+73.208)/2	23.415		
		(-52.389--53.005)x(73.000+73.134)/2	45.009		
		(-51.086--52.389)x(73.085+73.000)/2	95.174		
		(-50.219--51.086)x(73.135+73.085)/2	63.386		
		(-49.661--50.219)x(73.155+73.135)/2	40.815		
		(-48.648--49.661)x(72.381+73.155)/2	73.714		
		(-48.130--48.648)x(72.337+72.381)/2	37.482		
		(-47.114--48.130)x(72.236+72.337)/2	73.443		
		(-46.990--47.114)x(72.224+72.236)/2	8.957		
		(-46.502--46.990)x(72.182+72.224)/2	35.235		
		(-46.257--46.502)x(72.159+72.182)/2	17.682		
		(-44.978--46.257)x(72.075+72.159)/2	92.238		
		(-44.878--44.978)x(72.065+72.075)/2	7.207		
		(-43.980--44.878)x(72.000+72.065)/2	64.685		
		(-43.473--43.980)x(71.960+72.000)/2	36.494		
		(-42.932--43.473)x(71.907+71.960)/2	38.916		
		(-41.702--42.932)x(71.780+71.907)/2	88.368		
		(-41.331--41.702)x(71.740+71.780)/2	26.623		
		(-40.364--41.331)x(71.599+71.740)/2	69.304		
		(-39.722--40.364)x(71.531+71.599)/2	45.945		
		(-38.773--39.722)x(71.404+71.531)/2	67.823		
		(-38.351--38.773)x(71.319+71.404)/2	30.115		
		(-38.134--38.351)x(71.287+71.319)/2	15.473		
		(-37.977--38.134)x(71.258+71.287)/2	11.190		
		(-36.559--37.977)x(71.000+71.258)/2	100.861		
		A RIPORTARE mq	-6035.176		

	CALCOLO DELLE AREE		Foglio n. 2

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-6035.176		
		(-36.344--36.559)x(70.957+71.000)/2	15.260		
		(-36.097--36.344)x(70.910+70.957)/2	17.521		
		(-34.615--36.097)x(70.574+70.910)/2	104.840		
		(-33.346--34.615)x(70.330+70.574)/2	89.404		
		(-33.045--33.346)x(70.262+70.330)/2	21.159		
		(-32.822--33.045)x(70.218+70.262)/2	15.664		
		(-32.460--32.822)x(70.136+70.218)/2	25.404		
		(-31.757--32.460)x(70.000+70.136)/2	49.258		
		(-30.742--31.757)x(69.777+70.000)/2	70.937		
		(-30.151--30.742)x(69.659+69.777)/2	41.203		
		(-29.035--30.151)x(69.412+69.659)/2	77.602		
		(-28.176--29.035)x(69.240+69.412)/2	59.551		
		(-28.021--28.176)x(69.206+69.240)/2	10.730		
		(-27.026--28.021)x(69.000+69.206)/2	68.757		
		(-26.348--27.026)x(68.854+69.000)/2	46.733		
		(0.000--26.348)x(68.854+68.854)/2	1814.165		
		(40.000-0.000)x(68.854+68.854)/2	2754.160		
		(41.113-40.000)x(69.880+68.854)/2	77.205		
		(41.115-41.113)x(70.160+69.880)/2	0.140		
		(41.118-41.115)x(70.440+70.160)/2	0.211		
		(42.515-41.118)x(70.790+70.440)/2	98.649		
		(43.197-42.515)x(71.487+70.790)/2	48.516		
		(44.495-43.197)x(72.354+71.487)/2	93.353		
				434.754	
28 296.560	D1	(43.473-43.325)x(72.000+71.634)/2	10.629		
		(46.362-43.473)x(72.554+72.000)/2	208.808		
		(49.967-46.362)x(73.722+72.554)/2	263.662		
		(51.028-49.967)x(74.285+73.722)/2	78.518		
		(0.000-51.028)x(74.285+74.285)/2	-3790.615		
		(-47.844-0.000)x(74.285+74.285)/2	-3554.092		
		(-47.380--47.844)x(74.214+74.285)/2	34.452		
		(-47.220--47.380)x(74.187+74.214)/2	11.872		
		(-46.151--47.220)x(74.000+74.187)/2	79.206		
		(-45.537--46.151)x(73.894+74.000)/2	45.403		
		(-45.220--45.537)x(73.838+73.894)/2	23.416		
		(-43.996--45.220)x(73.618+73.838)/2	90.243		
		(-42.935--43.996)x(73.422+73.618)/2	78.005		
		(-42.534--42.935)x(73.352+73.422)/2	29.428		
		(-42.454--42.534)x(73.339+73.352)/2	5.868		
		(-41.599--42.454)x(73.340+73.339)/2	62.705		
		(-40.428--41.599)x(73.039+73.340)/2	85.705		
		(-40.271--40.428)x(73.000+73.039)/2	11.464		
		(-38.582--40.271)x(72.738+73.000)/2	123.076		
		(-38.129--38.582)x(72.667+72.738)/2	32.934		
		(-37.333--38.129)x(72.519+72.667)/2	57.784		
		(-36.457--37.333)x(72.376+72.519)/2	63.464		
		(-35.875--36.457)x(72.263+72.376)/2	42.090		
		(-35.491--35.875)x(72.197+72.263)/2	27.736		
		(-34.527--35.491)x(72.000+72.197)/2	69.503		
		(-33.910--34.527)x(71.763+72.000)/2	44.351		
		(-32.334--33.910)x(71.000+71.763)/2	112.497		
		(-31.706--32.334)x(70.876+71.000)/2	44.549		
		(-30.287--31.706)x(70.609+70.876)/2	100.384		
		(-28.748--30.287)x(70.290+70.609)/2	108.422		
		(-28.373--28.748)x(70.218+70.290)/2	26.345		
		(-27.968--28.373)x(70.143+70.218)/2	28.423		
		(-27.356--27.968)x(70.000+70.143)/2	42.884		
		(-25.891--27.356)x(69.693+70.000)/2	102.325		
		(-24.580--25.891)x(69.425+69.693)/2	91.192		
		(-24.066--24.580)x(69.318+69.425)/2	35.657		
		(-23.006--24.066)x(69.100+69.318)/2	73.362		
		(-22.780--23.006)x(69.053+69.100)/2	15.611		
		(-22.401--22.780)x(68.975+69.053)/2	26.156		
		(0.000--22.401)x(68.975+68.975)/2	1545.109		
		(38.427-0.000)x(68.975+68.975)/2	2650.502		
		(38.830-38.427)x(69.228+68.975)/2	27.848		
		(39.282-38.830)x(69.326+69.228)/2	31.313		
		(39.504-39.282)x(69.375+69.326)/2	15.396		
		(41.199-39.504)x(69.743+69.375)/2	117.903		
		(41.261-41.199)x(69.756+69.743)/2	4.324		
		(42.386-41.261)x(70.000+69.756)/2	78.613		
		(43.325-42.386)x(71.634+70.000)/2	66.497		
				419.073	
29 315.350	D1	(49.015-48.716)x(75.043+74.415)/2	22.344		
		(0.000-49.015)x(75.043+75.043)/2	-3678.233		
		(-33.776-0.000)x(75.043+75.043)/2	-2534.652		
		(-33.656--33.776)x(74.676+75.043)/2	8.983		
		(-32.114--33.656)x(74.206+74.676)/2	114.788		
		(-31.719--32.114)x(74.000+74.206)/2	29.271		
		(-31.537--31.719)x(73.932+74.000)/2	13.462		
		(-31.050--31.537)x(73.746+73.932)/2	35.960		
		(-30.017--31.050)x(73.353+73.746)/2	75.977		
		(-29.075--30.017)x(73.000+73.353)/2	68.932		
		(-27.661--29.075)x(72.485+73.000)/2	102.858		
		(-26.323--27.661)x(72.000+72.485)/2	96.660		
		(-25.402--26.323)x(71.673+72.000)/2	66.161		
		(-23.537--25.402)x(71.000+71.673)/2	133.043		
		(-23.249--23.537)x(70.850+71.000)/2	20.426		
		(-21.629--23.249)x(70.000+70.850)/2	114.088		
		(-21.189--21.629)x(69.780+70.000)/2	30.752		
		A RIPORTARE mq	-5279.180		

	CALCOLO DELLE AREE		Foglio n. 3

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-5279.180		
		(-20.736--21.189)x(69.554+69.780)/2	31.559		
		(-20.238--20.736)x(69.306+69.554)/2	34.576		
		(0.000--20.238)x(69.306+69.306)/2	1402.615		
		(42.481-0.000)x(69.306+69.306)/2	2944.188		
		(42.800-42.481)x(69.500+69.306)/2	22.140		
		(43.669-42.800)x(71.325+69.500)/2	61.188		
		(46.156-43.669)x(71.641+71.325)/2	177.778		
		(48.716-46.156)x(74.415+71.641)/2	186.952		
				418.184	
30	D1	(45.293-45.081)x(71.835+71.390)/2	15.182		
317.070		(45.900-45.293)x(71.912+71.835)/2	43.627		
		(46.524-45.900)x(72.589+71.912)/2	45.084		
		(47.728-46.524)x(75.112+72.589)/2	88.916		
		(0.000-47.728)x(75.112+75.112)/2	-3584.946		
		(-33.982-0.000)x(75.112+75.112)/2	-2552.456		
		(-33.547--33.982)x(74.279+75.112)/2	32.493		
		(-32.924--33.547)x(73.602+74.279)/2	46.065		
		(-32.115--32.924)x(74.000+73.602)/2	59.705		
		(-31.497--32.115)x(73.771+74.000)/2	45.661		
		(-29.878--31.497)x(73.161+73.771)/2	118.941		
		(-29.326--29.878)x(72.954+73.161)/2	40.328		
		(-28.813--29.326)x(72.766+72.954)/2	37.377		
		(-26.737--28.813)x(72.000+72.766)/2	150.267		
		(-26.325--26.737)x(71.849+72.000)/2	29.633		
		(-25.025--26.325)x(71.387+71.849)/2	93.103		
		(-24.402--25.025)x(71.163+71.387)/2	44.404		
		(-23.942--24.402)x(71.000+71.163)/2	32.697		
		(-23.206--23.942)x(70.622+71.000)/2	52.117		
		(-22.015--23.206)x(70.000+70.622)/2	83.740		
		(-21.075--22.015)x(69.519+70.000)/2	65.574		
		(-20.710--21.075)x(69.336+69.519)/2	25.341		
		(0.000--20.710)x(69.336+69.336)/2	1435.949		
		(41.618-0.000)x(69.336+69.336)/2	2885.626		
		(41.865-41.618)x(69.439+69.336)/2	17.139		
		(45.081-41.865)x(71.390+69.439)/2	226.453		
				421.980	
31	D1	(46.343-45.663)x(75.000+73.467)/2	50.479		
322.380		(46.853-46.343)x(75.326+75.000)/2	38.333		
		(0.000-46.853)x(75.326+75.326)/2	-3529.249		
		(-35.999-0.000)x(75.326+75.326)/2	-2711.661		
		(-35.217--35.999)x(75.000+75.326)/2	58.777		
		(-34.345--35.217)x(74.599+75.000)/2	65.225		
		(-32.975--34.345)x(74.000+74.599)/2	101.790		
		(-30.969--32.975)x(73.183+74.000)/2	147.625		
		(-30.507--30.969)x(73.000+73.183)/2	33.768		
		(-28.336--30.507)x(72.171+73.000)/2	157.583		
		(-27.884--28.336)x(72.000+72.171)/2	32.583		
		(-27.322--27.884)x(71.789+72.000)/2	40.405		
		(-25.224--27.322)x(71.000+71.789)/2	149.786		
		(-24.746--25.224)x(70.762+71.000)/2	33.881		
		(-23.208--24.746)x(70.000+70.762)/2	108.246		
		(-22.226--23.208)x(69.537+70.000)/2	68.513		
		(-22.008--22.226)x(69.430+69.537)/2	15.147		
		(0.000--22.008)x(69.430+69.430)/2	1528.015		
		(38.490-0.000)x(69.430+69.430)/2	2672.361		
		(40.907-38.490)x(70.438+69.430)/2	169.030		
		(41.886-40.907)x(71.328+70.438)/2	69.394		
		(42.798-41.886)x(72.000+71.328)/2	65.358		
		(43.604-42.798)x(72.000+72.000)/2	58.032		
		(45.663-43.604)x(73.467+72.000)/2	149.758		
				426.821	
32	D1	(46.025-45.517)x(75.000+73.865)/2	37.812		
326.920		(46.242-46.025)x(75.138+75.000)/2	16.290		
		(46.791-46.242)x(75.510+75.138)/2	41.353		
		(0.000-46.791)x(75.510+75.510)/2	-3533.188		
		(-35.334-0.000)x(75.510+75.510)/2	-2668.070		
		(-35.048--35.334)x(75.380+75.510)/2	21.577		
		(-34.208--35.048)x(75.000+75.380)/2	63.160		
		(-32.666--34.208)x(74.298+75.000)/2	115.109		
		(-32.022--32.666)x(74.000+74.298)/2	47.752		
		(-31.545--32.022)x(73.785+74.000)/2	35.247		
		(-31.077--31.545)x(73.573+73.785)/2	34.482		
		(-30.128--31.077)x(73.148+73.573)/2	69.619		
		(-29.802--30.128)x(73.000+73.148)/2	23.822		
		(-28.496--29.802)x(72.412+73.000)/2	94.954		
		(-27.601--28.496)x(72.000+72.412)/2	64.624		
		(-26.455--27.601)x(71.473+72.000)/2	82.210		
		(-25.475--26.455)x(71.000+71.473)/2	69.812		
		(-25.402--25.475)x(70.967+71.000)/2	5.182		
		(-24.977--25.402)x(70.769+70.967)/2	30.119		
		(-23.498--24.977)x(70.080+70.769)/2	104.158		
		(-23.317--23.498)x(70.000+70.080)/2	12.677		
		(-21.676--23.317)x(69.510+70.000)/2	114.468		
		(0.000--21.676)x(69.510+69.510)/2	1506.699		
		(37.413-0.000)x(69.510+69.510)/2	2600.578		
		(37.710-37.413)x(69.650+69.510)/2	20.665		
		(38.512-37.710)x(70.075+69.650)/2	56.030		
		(40.301-38.512)x(70.792+70.075)/2	126.006		
		(41.262-40.301)x(71.642+70.792)/2	68.440		
		(43.257-41.262)x(72.500+71.642)/2	143.782		
		A RIPORTARE mq	-594.631		

	CALCOLO DELLE AREE		Foglio n. 4

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-594.631		
		(44.665-43.257)x(72.361+72.500)/2	101.982		
		(45.517-44.665)x(73.865+72.361)/2	62.292		
				430.357	
33	D1	(41.546-39.981)x(72.998+72.960)/2	114.212		
334.670		(41.548-41.546)x(72.998+72.998)/2	0.146		
		(41.551-41.548)x(72.999+72.998)/2	0.219		
		(41.574-41.551)x(72.995+72.999)/2	1.679		
		(42.693-41.574)x(73.072+72.995)/2	81.724		
		(43.017-42.693)x(73.095+73.072)/2	23.679		
		(43.021-43.017)x(73.337+73.095)/2	0.293		
		(43.031-43.021)x(73.969+73.337)/2	0.737		
		(43.208-43.031)x(74.196+73.969)/2	13.113		
		(44.528-43.208)x(75.000+74.196)/2	98.469		
		(44.646-44.528)x(75.072+75.000)/2	8.854		
		(45.222-44.646)x(75.423+75.072)/2	43.343		
		(45.274-45.222)x(75.456+75.423)/2	3.923		
		(0.000-45.274)x(75.456+75.456)/2	-3416.195		
		(-33.394-0.000)x(75.456+75.456)/2	-2519.778		
		(-32.094--33.394)x(74.978+75.456)/2	97.782		
		(-32.081--32.094)x(75.000+74.978)/2	0.975		
		(-31.719--32.081)x(74.718+75.000)/2	27.099		
		(-30.660--31.719)x(73.892+74.718)/2	78.689		
		(-30.499--30.660)x(73.832+73.892)/2	11.892		
		(-30.111--30.499)x(74.000+73.832)/2	28.679		
		(-28.511--30.111)x(73.238+74.000)/2	117.790		
		(-28.020--28.511)x(73.000+73.238)/2	35.901		
		(-27.577--28.020)x(72.810+73.000)/2	32.297		
		(-27.164--27.577)x(72.643+72.810)/2	30.036		
		(-26.483--27.164)x(72.363+72.643)/2	49.375		
		(-25.563--26.483)x(72.000+72.363)/2	66.407		
		(-23.449--25.563)x(71.198+72.000)/2	151.360		
		(-23.056--23.449)x(71.051+71.198)/2	27.952		
		(-22.908--23.056)x(71.000+71.051)/2	10.512		
		(-20.550--22.908)x(70.142+71.000)/2	166.406		
		(-20.523--20.550)x(70.133+70.142)/2	1.894		
		(-20.150--20.523)x(70.000+70.133)/2	26.135		
		(-19.707--20.150)x(69.843+70.000)/2	30.975		
		(-18.588--19.707)x(69.456+69.843)/2	77.938		
		(0.000--18.588)x(69.456+69.456)/2	1291.048		
		(37.925-0.000)x(69.456+69.456)/2	2634.119		
		(38.072-37.925)x(69.497+69.456)/2	10.213		
		(38.076-38.072)x(70.000+69.497)/2	0.279		
		(38.082-38.076)x(70.735+70.000)/2	0.422		
		(38.087-38.082)x(71.471+70.735)/2	0.356		
		(39.050-38.087)x(72.537+71.471)/2	69.340		
		(39.308-39.050)x(72.693+72.537)/2	18.735		
		(39.901-39.308)x(72.922+72.693)/2	43.175		
		(39.981-39.901)x(72.960+72.922)/2	5.835		
				401.966	
34	D1	(39.170-38.700)x(73.401+73.000)/2	34.404		
342.060		(39.913-39.170)x(74.000+73.401)/2	54.759		
		(40.622-39.913)x(74.441+74.000)/2	52.622		
		(42.124-40.622)x(75.405+74.441)/2	112.534		
		(0.000-42.124)x(75.405+75.405)/2	-3176.360		
		(-31.420-0.000)x(75.405+75.405)/2	-2369.225		
		(-30.565--31.420)x(75.000+75.405)/2	64.298		
		(-30.079--30.565)x(74.794+75.000)/2	36.400		
		(-29.706--30.079)x(74.649+74.794)/2	27.871		
		(-28.893--29.706)x(74.322+74.649)/2	60.557		
		(-28.029--28.893)x(74.000+74.322)/2	64.075		
		(-26.600--28.029)x(73.478+74.000)/2	105.373		
		(-25.533--26.600)x(73.081+73.478)/2	78.189		
		(-25.316--25.533)x(73.000+73.081)/2	15.850		
		(-22.824--25.316)x(72.080+73.000)/2	180.770		
		(-22.609--22.824)x(72.000+72.080)/2	15.489		
		(-21.272--22.609)x(71.529+72.000)/2	95.949		
		(-19.834--21.272)x(71.000+71.529)/2	102.478		
		(-18.950--19.834)x(70.690+71.000)/2	62.627		
		(-17.206--18.950)x(70.060+70.690)/2	122.734		
		(-17.168--17.206)x(70.047+70.060)/2	2.662		
		(-17.086--17.168)x(70.019+70.047)/2	5.743		
		(-17.039--17.086)x(70.000+70.019)/2	3.290		
		(-15.365--17.039)x(69.405+70.000)/2	116.682		
		(0.000--15.365)x(69.405+69.405)/2	1066.408		
		(28.321-0.000)x(69.405+69.405)/2	1965.619		
		(28.655-28.321)x(69.484+69.405)/2	23.194		
		(28.889-28.655)x(69.537+69.484)/2	16.265		
		(29.231-28.889)x(69.670+69.537)/2	23.804		
		(29.774-29.231)x(69.813+69.670)/2	37.870		
		(30.751-29.774)x(70.000+69.813)/2	68.299		
		(32.243-30.751)x(70.367+70.000)/2	104.714		
		(34.389-32.243)x(70.926+70.367)/2	151.607		
		(34.657-34.389)x(71.000+70.926)/2	19.018		
		(35.287-34.657)x(71.224+71.000)/2	44.801		
		(37.130-35.287)x(72.000+71.224)/2	131.981		
		(38.043-37.130)x(72.353+72.000)/2	65.897		
		(38.700-38.043)x(73.000+72.353)/2	47.748		
				363.004	
35	D1	(28.212-26.955)x(72.743+72.000)/2	90.971		
355.370		(28.684-28.212)x(73.000+72.743)/2	34.395		
		A RIPORTARE mq	125.366		

		CALCOLO DELLE AREE		Foglio n. 5	
32					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	125.366		
		(29.143-28.684)x(73.237+73.000)/2	33.561		
		(30.403-29.143)x(73.445+73.237)/2	92.410		
		(32.671-30.403)x(74.000+73.445)/2	167.203		
		(32.858-32.671)x(74.039+74.000)/2	13.842		
		(33.564-32.858)x(74.182+74.039)/2	52.322		
		(35.042-33.564)x(74.613+74.182)/2	109.960		
		(35.747-35.042)x(74.835+74.613)/2	52.680		
		(36.178-35.747)x(74.955+74.835)/2	32.280		
		(36.285-36.178)x(75.000+74.955)/2	8.023		
		(36.387-36.285)x(75.083+75.000)/2	7.654		
		(36.775-36.387)x(75.321+75.083)/2	29.178		
		(0.000-36.775)x(75.321+75.321)/2	-2769.930		
		(-26.516-0.000)x(75.321+75.321)/2	-1997.212		
		(-25.820--26.516)x(75.040+75.321)/2	52.326		
		(-25.718--25.820)x(75.000+75.040)/2	7.652		
		(-24.220--25.718)x(74.082+75.000)/2	111.662		
		(-24.029--24.220)x(74.000+74.082)/2	14.142		
		(-22.683--24.029)x(73.179+74.000)/2	99.051		
		(-22.389--22.683)x(73.000+73.179)/2	21.488		
		(-22.361--22.389)x(72.983+73.000)/2	2.044		
		(-22.200--22.361)x(72.886+72.983)/2	11.742		
		(-21.211--22.200)x(72.290+72.886)/2	71.790		
		(-20.716--21.211)x(72.000+72.290)/2	35.712		
		(-19.364--20.716)x(71.167+72.000)/2	96.781		
		(-19.100--19.364)x(71.000+71.167)/2	18.766		
		(-17.768--19.100)x(70.186+71.000)/2	94.030		
		(-17.470--17.768)x(70.000+70.186)/2	20.888		
		(-16.329--17.470)x(69.321+70.000)/2	79.483		
		(0.000--16.329)x(69.321+69.321)/2	1131.943		
		(22.082-0.000)x(69.321+69.321)/2	1530.746		
		(23.292-22.082)x(70.000+69.321)/2	84.289		
		(24.974-23.292)x(70.956+70.000)/2	118.544		
		(25.055-24.974)x(71.000+70.956)/2	5.749		
		(25.211-25.055)x(71.085+71.000)/2	11.083		
		(26.955-25.211)x(72.000+71.085)/2	124.770		
				297.982	
36 367.830	D1	(25.887-25.023)x(72.000+71.543)/2	62.011		
		(27.383-25.887)x(72.791+72.000)/2	108.304		
		(27.778-27.383)x(73.000+72.791)/2	28.794		
		(29.495-27.778)x(73.908+73.000)/2	126.121		
		(29.668-29.495)x(74.000+73.908)/2	12.794		
		(31.513-29.668)x(74.976+74.000)/2	137.430		
		(31.559-31.513)x(75.000+74.976)/2	3.449		
		(32.031-31.559)x(75.250+75.000)/2	35.459		
		(0.000-32.031)x(75.250+75.250)/2	-2410.333		
		(-25.908-0.000)x(75.250+75.250)/2	-1949.577		
		(-25.513--25.908)x(75.000+75.250)/2	29.674		
		(-24.045--25.513)x(74.117+75.000)/2	109.452		
		(-23.849--24.045)x(74.000+74.117)/2	14.515		
		(-22.184--23.849)x(73.000+74.000)/2	122.377		
		(-21.504--22.184)x(72.592+73.000)/2	49.501		
		(-20.518--21.504)x(72.000+72.592)/2	71.284		
		(-20.261--20.518)x(71.846+72.000)/2	18.484		
		(-18.850--20.261)x(71.000+71.846)/2	100.778		
		(-17.687--18.850)x(70.301+71.000)/2	82.167		
		(-17.185--17.687)x(70.000+70.301)/2	35.216		
		(-16.295--17.185)x(69.467+70.000)/2	62.063		
		(-15.934--16.295)x(69.250+69.467)/2	25.038		
		(0.000--15.934)x(69.250+69.250)/2	1103.430		
		(20.440-0.000)x(69.250+69.250)/2	1415.470		
		(21.516-20.440)x(69.807+69.250)/2	74.813		
		(21.958-21.516)x(69.952+69.807)/2	30.887		
		(22.048-21.958)x(70.000+69.952)/2	6.298		
		(22.522-22.048)x(70.220+70.000)/2	33.232		
		(23.997-22.522)x(71.000+70.220)/2	104.150		
		(24.352-23.997)x(71.168+71.000)/2	25.235		
		(25.023-24.352)x(71.543+71.168)/2	47.880		
				283.604	
37 377.000	D1	(24.298-23.129)x(74.000+73.566)/2	86.252		
		(25.484-24.298)x(74.440+74.000)/2	88.025		
		(26.647-25.484)x(75.000+74.440)/2	86.899		
		(27.569-26.647)x(75.343+75.000)/2	69.308		
		(0.000-27.569)x(75.343+75.343)/2	-2077.131		
		(-25.352-0.000)x(75.343+75.343)/2	-1910.096		
		(-24.713--25.352)x(74.969+75.343)/2	48.025		
		(-22.998--24.713)x(74.000+74.969)/2	127.741		
		(-22.801--22.998)x(73.889+74.000)/2	14.567		
		(-21.948--22.801)x(73.418+73.889)/2	62.826		
		(-21.191--21.948)x(73.000+73.418)/2	55.419		
		(-20.707--21.191)x(72.733+73.000)/2	35.267		
		(-19.378--20.707)x(72.000+72.733)/2	96.175		
		(-19.295--19.378)x(71.954+72.000)/2	5.974		
		(-18.921--19.295)x(71.748+71.954)/2	26.872		
		(-17.937--18.921)x(71.222+71.748)/2	70.341		
		(-17.521--17.937)x(71.000+71.222)/2	29.582		
		(-16.489--17.521)x(70.449+71.000)/2	72.988		
		(-15.650--16.489)x(70.000+70.449)/2	58.918		
		(-14.941--15.650)x(69.622+70.000)/2	49.496		
		(-14.421--14.941)x(69.343+69.622)/2	36.131		
		(0.000--14.421)x(69.343+69.343)/2	999.995		
		A RIPORTARE mq	-1866.426		

		CALCOLO DELLE AREE		Foglio n. 6	
32					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1866.426		
		(14.675-0.000)x(69.343+69.343)/2	1017.609		
		(15.682-14.675)x(69.933+69.343)/2	70.125		
		(15.798-15.682)x(70.000+69.933)/2	8.116		
		(17.287-15.798)x(70.860+70.000)/2	104.870		
		(17.527-17.287)x(71.000+70.860)/2	17.023		
		(17.881-17.527)x(71.204+71.000)/2	25.170		
		(19.268-17.881)x(72.001+71.204)/2	99.313		
		(20.451-19.268)x(72.553+72.001)/2	85.504		
		(21.604-20.451)x(73.000+72.553)/2	83.911		
		(23.129-21.604)x(73.566+73.000)/2	111.757		
				243.028	
38	D1	(23.921-22.377)x(75.600+75.000)/2	116.263		
395.900		(0.000-23.921)x(75.600+75.600)/2	-1808.428		
		(-25.815-0.000)x(75.600+75.600)/2	-1951.614		
		(-24.761--25.815)x(75.000+75.600)/2	79.366		
		(-23.826--24.761)x(74.469+75.000)/2	69.877		
		(-23.002--23.826)x(74.000+74.469)/2	61.169		
		(-22.232--23.002)x(73.562+74.000)/2	56.811		
		(-21.243--22.232)x(73.000+73.562)/2	72.475		
		(-19.488--21.243)x(72.000+73.000)/2	127.237		
		(-18.978--19.488)x(71.711+72.000)/2	36.646		
		(-17.728--18.978)x(71.000+71.711)/2	89.194		
		(-15.918--17.728)x(69.973+71.000)/2	127.581		
		(-15.262--15.918)x(69.600+69.973)/2	45.780		
		(0.000--15.262)x(69.600+69.600)/2	1062.235		
		(13.279-0.000)x(69.600+69.600)/2	924.218		
		(13.843-13.279)x(69.915+69.600)/2	39.343		
		(13.929-13.843)x(69.963+69.915)/2	6.015		
		(13.992-13.929)x(70.000+69.963)/2	4.409		
		(14.128-13.992)x(70.077+70.000)/2	9.525		
		(15.731-14.128)x(71.000+70.077)/2	113.073		
		(17.146-15.731)x(71.821+71.000)/2	101.046		
		(17.449-17.146)x(72.000+71.821)/2	21.789		
		(17.593-17.449)x(72.082+72.000)/2	10.374		
		(19.176-17.593)x(73.000+72.082)/2	114.832		
		(20.092-19.176)x(73.543+73.000)/2	67.117		
		(20.820-20.092)x(74.000+73.543)/2	53.706		
		(21.363-20.820)x(74.345+74.000)/2	40.276		
		(22.377-21.363)x(75.000+74.345)/2	75.718		
				233.967	
39	D1	(13.160-12.358)x(73.000+72.463)/2	58.331		
407.920		(13.730-13.160)x(73.378+73.000)/2	41.718		
		(14.116-13.730)x(73.622+73.378)/2	28.371		
		(14.722-14.116)x(74.000+73.622)/2	44.729		
		(15.560-14.722)x(74.511+74.000)/2	62.226		
		(16.380-15.560)x(75.000+74.511)/2	61.300		
		(17.232-16.380)x(75.511+75.000)/2	64.118		
		(17.723-17.232)x(75.798+75.511)/2	37.146		
		(0.000-17.723)x(75.798+75.798)/2	-1343.368		
		(-25.998-0.000)x(75.798+75.798)/2	-1970.596		
		(-25.994--25.998)x(75.795+75.798)/2	0.303		
		(-24.750--25.994)x(75.000+75.795)/2	93.794		
		(-23.859--24.750)x(74.446+75.000)/2	66.578		
		(-23.151--23.859)x(74.000+74.446)/2	52.550		
		(-22.103--23.151)x(73.352+74.000)/2	77.212		
		(-21.531--22.103)x(73.000+73.352)/2	41.857		
		(-20.887--21.531)x(72.604+73.000)/2	46.884		
		(-19.902--20.887)x(72.000+72.604)/2	71.217		
		(-18.809--19.902)x(71.328+72.000)/2	78.329		
		(-18.269--18.809)x(71.000+71.328)/2	38.429		
		(-17.782--18.269)x(70.704+71.000)/2	34.505		
		(-16.625--17.782)x(70.000+70.704)/2	81.397		
		(-16.294--16.625)x(69.798+70.000)/2	23.137		
		(0.000--16.294)x(69.798+69.798)/2	1137.289		
		(8.785-0.000)x(69.798+69.798)/2	613.175		
		(8.952-8.785)x(69.902+69.798)/2	11.665		
		(9.097-8.952)x(70.000+69.902)/2	10.143		
		(10.373-9.097)x(70.859+70.000)/2	89.868		
		(10.560-10.373)x(71.000+70.859)/2	13.264		
		(10.812-10.560)x(71.190+71.000)/2	17.916		
		(11.786-10.812)x(72.000+71.190)/2	69.734		
		(12.358-11.786)x(72.463+72.000)/2	41.316		
				205.463	
40	D1	(14.720-14.232)x(74.324+74.000)/2	36.191		
408.740		(15.827-14.720)x(75.000+74.324)/2	82.651		
		(16.231-15.827)x(75.255+75.000)/2	30.352		
		(17.158-16.231)x(75.811+75.255)/2	70.019		
		(0.000-17.158)x(75.811+75.811)/2	-1300.765		
		(-26.038-0.000)x(75.811+75.811)/2	-1973.967		
		(-24.928--26.038)x(75.109+75.811)/2	83.761		
		(-24.745--24.928)x(75.000+75.109)/2	13.735		
		(-23.625--24.745)x(74.292+75.000)/2	83.604		
		(-23.161--23.625)x(74.000+74.292)/2	34.404		
		(-23.001--23.161)x(73.901+74.000)/2	11.832		
		(-21.542--23.001)x(73.000+73.901)/2	107.164		
		(-20.463--21.542)x(72.336+73.000)/2	78.409		
		(-19.915--20.463)x(72.000+72.336)/2	39.548		
		(-19.415--19.915)x(71.693+72.000)/2	35.923		
		(-18.291--19.415)x(71.000+71.693)/2	80.193		
		(-16.856--18.291)x(70.118+71.000)/2	101.252		
		A RIPORTARE mq	-2385.694		

	CALCOLO DELLE AREE		Foglio n. 7
32			

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2385.694		
		(-16.662--16.856)x(70.000+70.118)/2	13.591		
		(-16.488--16.662)x(69.894+70.000)/2	12.171		
		(-16.352--16.488)x(69.811+69.894)/2	9.500		
		(0.000--16.352)x(69.811+69.811)/2	1141.549		
		(8.193-0.000)x(69.811+69.811)/2	571.962		
		(8.499-8.193)x(70.000+69.811)/2	21.391		
		(9.421-8.499)x(70.596+70.000)/2	64.815		
		(10.020-9.421)x(71.000+70.596)/2	42.408		
		(11.443-10.020)x(71.917+71.000)/2	101.685		
		(11.471-11.443)x(71.936+71.917)/2	2.014		
		(11.495-11.471)x(71.955+71.936)/2	1.727		
		(11.550-11.495)x(72.000+71.955)/2	3.959		
		(11.761-11.550)x(72.171+72.000)/2	15.210		
		(12.784-11.761)x(73.000+72.171)/2	74.255		
		(13.054-12.784)x(73.218+73.000)/2	19.739		
		(14.232-13.054)x(74.000+73.218)/2	86.711		
				203.007	
41	D1	(10.343-9.983)x(74.000+73.721)/2	26.590		
419.640		(10.622-10.343)x(74.225+74.000)/2	20.677		
		(11.602-10.622)x(75.000+74.225)/2	73.120		
		(11.924-11.602)x(75.248+75.000)/2	24.190		
		(12.855-11.924)x(75.990+75.248)/2	70.401		
		(0.000-12.855)x(75.990+75.990)/2	-976.851		
		(-26.937-0.000)x(75.990+75.990)/2	-2046.943		
		(-26.414--26.937)x(75.775+75.990)/2	39.687		
		(-24.608--26.414)x(75.000+75.775)/2	136.150		
		(-23.835--24.608)x(74.498+75.000)/2	57.781		
		(-23.037--23.835)x(74.000+74.498)/2	59.251		
		(-21.521--23.037)x(73.072+74.000)/2	111.481		
		(-21.403--21.521)x(73.000+73.072)/2	8.618		
		(-20.671--21.403)x(72.558+73.000)/2	53.274		
		(-19.669--20.671)x(72.000+72.558)/2	72.424		
		(-18.451--19.669)x(71.322+72.000)/2	87.283		
		(-18.096--18.451)x(71.132+71.322)/2	25.286		
		(-17.849--18.096)x(71.000+71.132)/2	17.553		
		(-16.822--17.849)x(70.452+71.000)/2	72.636		
		(-15.974--16.822)x(70.000+70.452)/2	59.552		
		(-15.956--15.974)x(69.990+70.000)/2	1.260		
		(0.000--15.956)x(69.990+69.990)/2	1116.760		
		(5.037-0.000)x(69.990+69.990)/2	352.540		
		(6.185-5.037)x(70.807+69.990)/2	80.817		
		(6.453-6.185)x(71.000+70.807)/2	19.002		
		(6.809-6.453)x(71.278+71.000)/2	25.325		
		(7.785-6.809)x(72.000+71.278)/2	69.920		
		(8.258-7.785)x(72.380+72.000)/2	34.146		
		(9.042-8.258)x(73.000+72.380)/2	56.989		
		(9.983-9.042)x(73.721+73.000)/2	69.032		
				182.049	
42	D1	(10.023-9.741)x(74.000+73.691)/2	20.824		
428.890		(10.506-10.023)x(74.531+74.000)/2	35.870		
		(10.940-10.506)x(75.000+74.531)/2	32.448		
		(11.288-10.940)x(75.381+75.000)/2	26.166		
		(11.856-11.288)x(76.000+75.381)/2	42.992		
		(11.973-11.856)x(76.128+76.000)/2	8.899		
		(0.000-11.973)x(76.128+76.128)/2	-911.481		
		(-23.902-0.000)x(76.128+76.128)/2	-1819.611		
		(-23.538--23.902)x(76.000+76.128)/2	27.687		
		(-23.067--23.538)x(75.841+76.000)/2	35.759		
		(-22.433--23.067)x(75.633+75.841)/2	48.017		
		(-21.340--22.433)x(75.274+75.633)/2	82.471		
		(-20.503--21.340)x(75.000+75.274)/2	62.890		
		(-19.665--20.503)x(74.755+75.000)/2	62.747		
		(-18.906--19.665)x(74.526+74.755)/2	56.652		
		(-18.449--18.906)x(74.390+74.526)/2	34.027		
		(-17.739--18.449)x(74.171+74.390)/2	52.739		
		(-17.262--17.739)x(74.027+74.171)/2	35.345		
		(-15.942--17.262)x(73.526+74.027)/2	97.385		
		(-14.454--15.942)x(73.000+73.526)/2	109.015		
		(-14.378--14.454)x(72.964+73.000)/2	5.547		
		(-14.248--14.378)x(72.916+72.964)/2	9.482		
		(-13.455--14.248)x(72.586+72.916)/2	57.692		
		(-11.885--13.455)x(72.000+72.586)/2	113.500		
		(-11.268--11.885)x(71.663+72.000)/2	44.320		
		(-10.962--11.268)x(71.511+71.663)/2	21.906		
		(-10.826--10.962)x(71.435+71.511)/2	9.720		
		(-9.947--10.826)x(71.000+71.435)/2	62.600		
		(-9.222--9.947)x(70.599+71.000)/2	51.330		
		(-8.440--9.222)x(70.128+70.599)/2	55.024		
		(0.000--8.440)x(70.128+70.128)/2	591.880		
		(6.727-0.000)x(70.128+70.128)/2	471.751		
		(7.290-6.727)x(71.000+70.128)/2	39.728		
		(7.533-7.290)x(71.267+71.000)/2	17.285		
		(8.201-7.533)x(72.000+71.267)/2	47.851		
		(8.778-8.201)x(72.638+72.000)/2	41.728		
		(9.109-8.778)x(73.000+72.638)/2	24.103		
		(9.741-9.109)x(73.691+73.000)/2	46.354		
				147.358	
43	D1	(14.423-14.156)x(75.000+74.707)/2	19.986		
452.640		(15.213-14.423)x(75.860+75.000)/2	59.590		
		(15.341-15.213)x(76.000+75.860)/2	9.719		
		A RIPORTARE mq	89.295		

	CALCOLO DELLE AREE		Foglio n. 8

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	89.295		
		(15.520-15.341)x(76.195+76.000)/2	13.621		
		(15.778-15.520)x(76.477+76.195)/2	19.695		
		(0.000-15.778)x(76.477+76.477)/2	-1206.654		
		(-14.755-0.000)x(76.477+76.477)/2	-1128.418		
		(-14.592--14.755)x(76.404+76.477)/2	12.460		
		(-13.622--14.592)x(76.000+76.404)/2	73.916		
		(-12.383--13.622)x(75.456+76.000)/2	93.827		
		(-11.364--12.383)x(75.000+75.456)/2	76.657		
		(-11.225--11.364)x(74.948+75.000)/2	10.421		
		(-10.760--11.225)x(74.755+74.948)/2	34.806		
		(-9.310--10.760)x(74.167+74.755)/2	107.968		
		(-8.929--9.310)x(74.000+74.167)/2	28.226		
		(-6.909--8.929)x(73.026+74.000)/2	148.496		
		(-6.650--6.909)x(72.676+73.026)/2	18.868		
		(-6.111--6.650)x(72.000+72.676)/2	38.990		
		(-5.972--6.111)x(71.775+72.000)/2	9.992		
		(-5.319--5.972)x(71.000+71.775)/2	46.616		
		(-4.879--5.319)x(70.477+71.000)/2	31.125		
		(0.000--4.879)x(70.477+70.477)/2	343.857		
		(10.088-0.000)x(70.477+70.477)/2	710.972		
		(10.748-10.088)x(71.000+70.477)/2	46.687		
		(11.350-10.748)x(71.654+71.000)/2	42.939		
		(11.668-11.350)x(72.000+71.654)/2	22.841		
		(12.298-11.668)x(72.686+72.000)/2	45.576		
		(12.587-12.298)x(73.000+72.686)/2	21.052		
		(12.968-12.587)x(73.414+73.000)/2	27.892		
		(13.506-12.968)x(74.000+73.414)/2	39.654		
		(14.156-13.506)x(74.707+74.000)/2	48.330		
				130.293	
44 453.310	D1	(14.771-14.423)x(75.379+75.000)/2	26.166		
		(15.337-14.771)x(76.000+75.379)/2	42.840		
		(15.783-15.337)x(76.487+76.000)/2	34.005		
		(0.000-15.783)x(76.487+76.487)/2	-1207.194		
		(-14.434-0.000)x(76.487+76.487)/2	-1104.013		
		(-13.774--14.434)x(76.212+76.487)/2	50.391		
		(-13.640--13.774)x(76.153+76.212)/2	10.208		
		(-13.276--13.640)x(76.000+76.153)/2	27.692		
		(-12.418--13.276)x(75.611+76.000)/2	65.041		
		(-12.204--12.418)x(75.507+75.611)/2	16.170		
		(-11.030--12.204)x(75.000+75.507)/2	88.348		
		(-9.964--11.030)x(74.568+75.000)/2	79.720		
		(-8.671--9.964)x(74.000+74.568)/2	96.049		
		(-7.947--8.671)x(73.651+74.000)/2	53.450		
		(-6.885--7.947)x(73.000+73.651)/2	77.872		
		(-6.746--6.885)x(72.811+73.000)/2	10.134		
		(-6.119--6.746)x(72.000+72.811)/2	45.398		
		(-5.343--6.119)x(71.078+72.000)/2	55.514		
		(-5.277--5.343)x(71.000+71.078)/2	4.689		
		(-5.177--5.277)x(70.881+71.000)/2	7.094		
		(-5.088--5.177)x(70.781+70.881)/2	6.304		
		(-4.821--5.088)x(70.487+70.781)/2	18.859		
		(0.000--4.821)x(70.487+70.487)/2	339.818		
		(10.104-0.000)x(70.487+70.487)/2	712.201		
		(10.752-10.104)x(71.000+70.487)/2	45.842		
		(10.909-10.752)x(71.171+71.000)/2	11.160		
		(11.672-10.909)x(72.000+71.171)/2	54.620		
		(11.871-11.672)x(72.216+72.000)/2	14.349		
		(12.590-11.871)x(73.000+72.216)/2	52.205		
		(13.424-12.590)x(73.906+73.000)/2	61.260		
		(13.509-13.424)x(74.000+73.906)/2	6.286		
		(13.566-13.509)x(74.062+74.000)/2	4.220		
		(14.423-13.566)x(75.000+74.062)/2	63.873		
				129.429	
45 454.920	D1	(13.608-13.495)x(74.124+74.000)/2	8.369		
		(14.401-13.608)x(75.000+74.124)/2	59.128		
		(14.968-14.401)x(75.626+75.000)/2	42.702		
		(15.308-14.968)x(76.000+75.626)/2	25.776		
		(15.769-15.308)x(76.509+76.000)/2	35.153		
		(0.000-15.769)x(76.509+76.509)/2	-1206.470		
		(-14.059-0.000)x(76.509+76.509)/2	-1075.640		
		(-12.894--14.059)x(76.000+76.509)/2	88.836		
		(-12.217--12.894)x(75.714+76.000)/2	51.355		
		(-11.686--12.217)x(75.495+75.714)/2	40.146		
		(-10.526--11.686)x(75.000+75.495)/2	87.287		
		(-9.246--10.526)x(74.433+75.000)/2	95.637		
		(-8.253--9.246)x(74.000+74.433)/2	73.697		
		(-7.773--8.253)x(73.674+74.000)/2	35.442		
		(-6.955--7.773)x(73.240+73.674)/2	60.088		
		(-6.516--6.955)x(73.000+73.240)/2	32.100		
		(-6.118--6.516)x(72.532+73.000)/2	28.961		
		(-5.604--6.118)x(72.000+72.532)/2	37.145		
		(-4.857--5.604)x(71.168+72.000)/2	53.473		
		(-4.710--4.857)x(71.000+71.168)/2	10.449		
		(-4.264--4.710)x(70.507+71.000)/2	31.556		
		(0.000--4.264)x(70.507+70.507)/2	300.642		
		(10.120-0.000)x(70.507+70.507)/2	713.531		
		(10.542-10.120)x(70.836+70.507)/2	29.823		
		(10.752-10.542)x(71.000+70.836)/2	14.893		
		(10.789-10.752)x(71.040+71.000)/2	2.628		
		(11.670-10.789)x(72.000+71.040)/2	63.009		
		A RIPORTARE mq	-260.284		

		CALCOLO DELLE AREE		Foglio n. 9	
32					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-260.284		
		(11.752-11.670)x(72.089+72.000)/2	5.908		
		(12.582-11.752)x(73.000+72.089)/2	60.212		
		(12.963-12.582)x(73.416+73.000)/2	27.892		
		(13.495-12.963)x(74.000+73.416)/2	39.213		
				127.059	
46	D1	(14.372-14.083)x(75.000+74.678)/2	21.628		
455.960		(14.642-14.372)x(75.301+75.000)/2	20.291		
		(15.270-14.642)x(76.000+75.301)/2	47.509		
		(15.740-15.270)x(76.523+76.000)/2	35.843		
		(0.000-15.740)x(76.523+76.523)/2	-1204.472		
		(-13.970-0.000)x(76.523+76.523)/2	-1069.026		
		(-13.826--13.970)x(76.461+76.523)/2	11.015		
		(-12.777--13.826)x(76.000+76.461)/2	79.966		
		(-11.575--12.777)x(75.466+76.000)/2	91.031		
		(-10.488--11.575)x(75.000+75.466)/2	81.778		
		(-9.168--10.488)x(74.408+75.000)/2	98.609		
		(-8.328--9.168)x(74.000+74.408)/2	62.331		
		(-7.603--8.328)x(73.634+74.000)/2	53.517		
		(-6.423--7.603)x(73.000+73.634)/2	86.514		
		(-5.454--6.423)x(72.226+73.000)/2	70.362		
		(-5.089--5.454)x(72.000+72.226)/2	26.321		
		(-4.600--5.089)x(71.406+72.000)/2	35.063		
		(-4.374--4.600)x(71.195+71.406)/2	16.114		
		(0.000--4.374)x(71.195+71.195)/2	311.407		
		(10.922-0.000)x(71.195+71.195)/2	777.592		
		(11.653-10.922)x(72.000+71.195)/2	52.338		
		(12.010-11.653)x(72.395+72.000)/2	25.775		
		(12.560-12.010)x(73.000+72.395)/2	39.984		
		(13.128-12.560)x(73.626+73.000)/2	41.642		
		(13.468-13.128)x(74.000+73.626)/2	25.096		
		(14.083-13.468)x(74.678+74.000)/2	45.718		
				116.054	
47	D1	(15.196-14.332)x(76.000+75.011)/2	65.237		
457.180		(15.670-15.196)x(76.540+76.000)/2	36.152		
		(0.000-15.670)x(76.540+76.540)/2	-1199.382		
		(-13.914-0.000)x(76.540+76.540)/2	-1064.978		
		(-12.605--13.914)x(75.962+76.540)/2	99.813		
		(-10.503--12.605)x(75.000+75.962)/2	158.661		
		(-9.266--10.503)x(74.363+75.000)/2	92.381		
		(-8.510--9.266)x(74.000+74.363)/2	56.081		
		(-8.174--8.510)x(73.830+74.000)/2	24.835		
		(-6.538--8.174)x(73.000+73.830)/2	120.107		
		(-5.706--6.538)x(72.544+73.000)/2	60.546		
		(-4.806--5.706)x(72.000+72.544)/2	65.045		
		(0.000--4.806)x(72.000+72.000)/2	346.032		
		(11.622-0.000)x(72.000+72.000)/2	836.784		
		(11.776-11.622)x(72.171+72.000)/2	11.101		
		(12.523-11.776)x(73.000+72.171)/2	54.221		
		(12.931-12.523)x(73.455+73.000)/2	29.877		
		(13.424-12.931)x(74.000+73.455)/2	36.348		
		(14.332-13.424)x(75.011+74.000)/2	67.651		
				103.488	
48	D1	(13.687-13.296)x(74.449+74.000)/2	29.022		
459.190		(14.173-13.687)x(75.000+74.449)/2	36.316		
		(15.012-14.173)x(75.953+75.000)/2	63.325		
		(15.055-15.012)x(76.000+75.953)/2	3.267		
		(15.138-15.055)x(76.092+76.000)/2	6.312		
		(15.572-15.138)x(76.568+76.092)/2	33.127		
		(0.000-15.572)x(76.568+76.568)/2	-1192.317		
		(-13.998-0.000)x(76.568+76.568)/2	-1071.799		
		(-12.742--13.998)x(76.000+76.568)/2	95.813		
		(-11.426--12.742)x(75.338+76.000)/2	99.580		
		(-10.728--11.426)x(75.000+75.338)/2	52.468		
		(-9.801--10.728)x(74.481+75.000)/2	69.284		
		(-8.957--9.801)x(74.000+74.481)/2	62.659		
		(-8.472--8.957)x(73.757+74.000)/2	35.831		
		(-6.941--8.472)x(73.000+73.757)/2	112.342		
		(-5.968--6.941)x(72.485+73.000)/2	70.778		
		(-5.077--5.968)x(72.000+72.485)/2	64.368		
		(0.000--5.077)x(72.000+72.000)/2	365.544		
		(11.545-0.000)x(72.000+72.000)/2	831.240		
		(11.669-11.545)x(72.140+72.000)/2	8.937		
		(12.422-11.669)x(73.000+72.140)/2	54.645		
		(12.919-12.422)x(73.571+73.000)/2	36.423		
		(13.296-12.919)x(74.000+73.571)/2	27.817		
				105.018	
49	D1	(11.276-10.504)x(72.000+71.189)/2	55.271		
463.790		(11.913-11.276)x(72.677+72.000)/2	46.080		
		(12.218-11.913)x(73.000+72.677)/2	22.216		
		(12.512-12.218)x(73.315+73.000)/2	21.508		
		(13.151-12.512)x(74.000+73.315)/2	47.067		
		(13.824-13.151)x(74.717+74.000)/2	50.043		
		(14.091-13.824)x(75.000+74.717)/2	19.987		
		(14.622-14.091)x(75.562+75.000)/2	39.974		
		(15.037-14.622)x(76.000+75.562)/2	31.449		
		(15.218-15.037)x(76.214+76.000)/2	13.775		
		(15.559-15.218)x(76.632+76.214)/2	26.060		
		(0.000-15.559)x(76.632+76.632)/2	-1192.317		
		(-14.517-0.000)x(76.632+76.632)/2	-1112.467		
		(-13.396--14.517)x(76.000+76.632)/2	85.550		
		A RIPORTARE mq	-1845.804		

		CALCOLO DELLE AREE		Foglio n. 10
32				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1845.804		
		(-12.903--13.396)x(75.743+76.000)/2	37.405		
		(-11.499--12.903)x(75.000+75.743)/2	105.822		
		(-9.945--11.499)x(74.178+75.000)/2	115.911		
		(-9.582--9.945)x(74.000+74.178)/2	26.894		
		(-9.353--9.582)x(73.888+74.000)/2	16.933		
		(-7.538--9.353)x(73.000+73.888)/2	133.301		
		(-6.400--7.538)x(72.428+73.000)/2	82.749		
		(-5.527--6.400)x(72.000+72.428)/2	63.043		
		(-4.464--5.527)x(71.481+72.000)/2	76.260		
		(-3.479--4.464)x(71.000+71.481)/2	70.172		
		(-2.662--3.479)x(70.602+71.000)/2	57.844		
		(-1.428--2.662)x(70.000+70.602)/2	86.751		
		(-0.712--1.428)x(69.488+70.000)/2	49.937		
		(1.270--0.712)x(68.000+69.488)/2	136.251		
		(1.377-1.270)x(67.889+68.000)/2	7.270		
		(1.596-1.377)x(67.667+67.889)/2	14.843		
		(2.249-1.596)x(67.000+67.667)/2	43.969		
		(2.372-2.249)x(66.874+67.000)/2	8.233		
		(2.426-2.372)x(66.867+66.874)/2	3.611		
		(2.745-2.426)x(66.847+66.867)/2	21.327		
		(6.013-2.745)x(66.663+66.847)/2	218.155		
		(6.764-6.013)x(66.629+66.663)/2	50.051		
		(7.039-6.764)x(67.007+66.629)/2	18.375		
		(7.508-7.039)x(67.604+67.007)/2	31.566		
		(7.704-7.508)x(67.842+67.604)/2	13.274		
		(7.835-7.704)x(68.000+67.842)/2	8.898		
		(7.935-7.835)x(68.122+68.000)/2	6.806		
		(8.659-7.935)x(69.000+68.122)/2	49.638		
		(10.041-8.659)x(70.645+69.000)/2	96.495		
		(10.334-10.041)x(71.000+70.645)/2	20.751		
		(10.504-10.334)x(71.189+71.000)/2	12.086		
				161.183	
50 471.820	D1	(14.256-14.234)x(75.055+75.033)/2	1.651		
		(15.180-14.256)x(76.000+75.055)/2	69.787		
		(15.513-15.180)x(76.458+76.000)/2	25.384		
		(15.732-15.513)x(76.744+76.458)/2	16.776		
		(0.000-15.732)x(76.744+76.744)/2	-1207.337		
		(-13.900-0.000)x(76.744+76.744)/2	-1066.742		
		(-12.523--13.900)x(76.000+76.744)/2	105.164		
		(-11.789--12.523)x(75.605+76.000)/2	55.639		
		(-10.661--11.789)x(75.000+75.605)/2	84.941		
		(-8.861--10.661)x(74.041+75.000)/2	134.137		
		(-8.782--8.861)x(74.000+74.041)/2	5.848		
		(-8.743--8.782)x(73.979+74.000)/2	2.886		
		(-6.932--8.743)x(73.000+73.979)/2	133.089		
		(-6.642--6.932)x(72.846+73.000)/2	21.148		
		(-5.176--6.642)x(72.059+72.846)/2	106.215		
		(-5.065--5.176)x(72.000+72.059)/2	7.995		
		(-5.052--5.065)x(71.993+72.000)/2	0.936		
		(-3.061--5.052)x(71.000+71.993)/2	142.350		
		(-1.354--3.061)x(70.163+71.000)/2	120.483		
		(-1.016--1.354)x(70.000+70.163)/2	23.688		
		(0.414--1.016)x(68.954+70.000)/2	99.352		
		(1.710-0.414)x(68.000+68.954)/2	88.746		
		(2.095-1.710)x(67.681+68.000)/2	26.119		
		(2.286-2.095)x(67.515+67.681)/2	12.911		
		(5.927-2.286)x(67.425+67.515)/2	245.658		
		(6.268-5.927)x(67.349+67.425)/2	22.979		
		(6.504-6.268)x(67.353+67.349)/2	15.895		
		(6.510-6.504)x(67.506+67.353)/2	0.405		
		(6.930-6.510)x(68.128+67.506)/2	28.483		
		(7.145-6.930)x(69.724+68.128)/2	14.819		
		(7.907-7.145)x(70.000+69.724)/2	53.235		
		(8.289-7.907)x(70.138+70.000)/2	26.766		
		(8.648-8.289)x(70.392+70.138)/2	25.225		
		(9.589-8.648)x(71.000+70.392)/2	66.525		
		(10.392-9.589)x(71.660+71.000)/2	57.278		
		(10.800-10.392)x(72.000+71.660)/2	29.307		
		(11.921-10.800)x(72.936+72.000)/2	81.237		
		(11.995-11.921)x(73.000+72.936)/2	5.400		
		(12.251-11.995)x(73.223+73.000)/2	18.717		
		(13.146-12.251)x(74.000+73.223)/2	65.882		
		(14.234-13.146)x(75.033+74.000)/2	81.074		
				149.949	
51 491.400	D1	(7.433-6.689)x(75.000+74.494)/2	55.612		
		(7.973-7.433)x(75.370+75.000)/2	40.600		
		(8.898-7.973)x(76.000+75.370)/2	70.009		
		(9.063-8.898)x(76.113+76.000)/2	12.549		
		(9.543-9.063)x(76.439+76.113)/2	36.612		
		(9.859-9.543)x(76.651+76.439)/2	24.188		
		(10.095-9.859)x(76.809+76.651)/2	18.108		
		(10.224-10.095)x(76.893+76.809)/2	9.914		
		(10.418-10.224)x(77.021+76.893)/2	14.930		
		(0.000-10.418)x(77.021+77.021)/2	-802.405		
		(-13.654-0.000)x(77.021+77.021)/2	-1051.645		
		(-12.548--13.654)x(76.344+77.021)/2	84.811		
		(-11.979--12.548)x(76.000+76.344)/2	43.342		
		(-10.408--11.979)x(73.486+76.000)/2	117.421		
		(-10.107--10.408)x(73.000+73.486)/2	22.046		
		(-10.069--10.107)x(72.917+73.000)/2	2.772		
		A RIPORTARE mq	-1301.136		

	CALCOLO DELLE AREE		Foglio n. 11

32

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1301.136		
		(-9.932--10.069)x(72.612+72.917)/2	9.969		
		(-9.615--9.932)x(71.854+72.612)/2	22.898		
		(-9.514--9.615)x(71.612+71.854)/2	7.245		
		(-9.095--9.514)x(70.612+71.612)/2	29.796		
		(-8.814--9.095)x(69.944+70.612)/2	19.748		
		(-8.567--8.814)x(69.355+69.944)/2	17.203		
		(-8.418--8.567)x(69.000+69.355)/2	10.307		
		(-8.083--8.418)x(68.243+69.000)/2	22.988		
		(-7.471--8.083)x(68.058+68.242)/2	41.708		
		(-6.513--7.471)x(68.156+68.058)/2	65.247		
		(-4.633--6.513)x(68.053+68.156)/2	128.036		
		(-4.390--4.633)x(68.040+68.053)/2	16.535		
		(-3.222--4.390)x(68.488+68.040)/2	79.732		
		(-2.645--3.222)x(68.835+68.488)/2	39.618		
		(-2.371--2.645)x(69.000+68.835)/2	18.883		
		(-1.605--2.371)x(69.486+69.000)/2	53.040		
		(-1.081--1.605)x(69.778+69.486)/2	36.487		
		(-0.712--1.081)x(70.000+69.778)/2	25.789		
		(0.509--0.712)x(70.736+70.000)/2	85.919		
		(0.543-0.509)x(70.759+70.736)/2	2.405		
		(0.679-0.543)x(70.787+70.759)/2	9.625		
		(1.691-0.679)x(71.000+70.787)/2	71.744		
		(1.916-1.691)x(71.126+71.000)/2	15.989		
		(2.508-1.916)x(71.522+71.126)/2	42.224		
		(3.146-2.508)x(72.000+71.522)/2	45.784		
		(3.798-3.146)x(72.483+72.000)/2	47.101		
		(4.538-3.798)x(73.000+72.483)/2	53.829		
		(4.909-4.538)x(73.260+73.000)/2	27.131		
		(5.978-4.909)x(74.000+73.260)/2	78.710		
		(6.689-5.978)x(74.494+74.000)/2	52.790		
				122.656	
52 499.680	D1	(2.054-2.053)x(74.000+73.999)/2	0.074		
		(3.492-2.054)x(75.000+74.000)/2	107.131		
		(3.876-3.492)x(75.265+75.000)/2	28.851		
		(4.953-3.876)x(76.000+75.265)/2	81.456		
		(5.239-4.953)x(76.196+76.000)/2	21.764		
		(5.395-5.239)x(76.304+76.196)/2	11.895		
		(5.756-5.395)x(76.552+76.304)/2	27.591		
		(6.413-5.756)x(77.000+76.552)/2	50.442		
		(6.620-6.413)x(77.140+77.000)/2	15.953		
		(0.000-6.620)x(77.140+77.140)/2	-510.667		
		(-14.127-0.000)x(77.140+77.140)/2	-1089.757		
		(-13.923--14.127)x(77.000+77.140)/2	15.722		
		(-13.282--13.923)x(76.501+77.000)/2	49.197		
		(-12.644--13.282)x(76.000+76.501)/2	48.648		
		(-11.340--12.644)x(73.790+76.000)/2	97.663		
		(-10.877--11.340)x(73.000+73.790)/2	33.982		
		(-10.785--10.877)x(72.815+73.000)/2	6.707		
		(-10.621--10.785)x(72.478+72.815)/2	11.914		
		(-10.200--10.621)x(71.626+72.478)/2	30.334		
		(-9.498--10.200)x(70.183+71.626)/2	49.775		
		(-9.410--9.498)x(70.000+70.183)/2	6.168		
		(-9.267--9.410)x(69.705+70.000)/2	9.989		
		(-9.183--9.267)x(69.524+69.705)/2	5.848		
		(-8.633--9.183)x(69.432+69.524)/2	38.213		
		(-4.815--8.633)x(69.108+69.432)/2	264.473		
		(-4.247--4.815)x(69.556+69.108)/2	39.381		
		(-3.702--4.247)x(70.000+69.556)/2	38.029		
		(-3.041--3.702)x(70.540+70.000)/2	46.448		
		(-2.478--3.041)x(71.000+70.540)/2	39.844		
		(-1.580--2.478)x(71.732+71.000)/2	64.087		
		(-1.489--1.580)x(71.783+71.732)/2	6.530		
		(-1.065--1.489)x(72.000+71.783)/2	30.482		
		(0.015--1.065)x(72.643+72.000)/2	78.107		
		(0.667-0.015)x(73.000+72.643)/2	47.480		
		(0.961-0.667)x(73.215+73.000)/2	21.494		
		(2.053-0.961)x(73.999+73.215)/2	80.379		
				94.373	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 12

183

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
21	E2	(60.996-57.352)x(75.000+72.536)/2	268.811		
241.170		(61.981-60.996)x(75.300+75.000)/2	74.023		
		(64.211-61.981)x(76.000+75.300)/2	168.699		
		(66.256-64.211)x(76.654+76.000)/2	156.089		
		(66.279-66.256)x(76.672+76.654)/2	1.763		
		(66.305-66.279)x(76.715+76.672)/2	1.994		
		(67.524-66.305)x(79.000+76.715)/2	94.908		
		(58.899-67.524)x(79.000+79.000)/2	-681.375		
		(55.250-58.899)x(78.000+79.000)/2	-286.447		
		(51.600-55.250)x(77.000+78.000)/2	-282.875		
		(47.951-51.600)x(76.000+77.000)/2	-279.149		
		(44.302-47.951)x(75.000+76.000)/2	-275.500		
		(40.653-44.302)x(74.000+75.000)/2	-271.851		
		(37.003-40.653)x(73.000+74.000)/2	-268.275		
		(29.705-37.003)x(71.000+73.000)/2	-525.456		
		(26.056-29.705)x(71.000+71.000)/2	-259.079		
		(22.339-26.056)x(70.000+71.000)/2	-262.049		
		(16.357-22.339)x(69.000+70.000)/2	-415.749		
		(-4.544-16.357)x(68.000+69.000)/2	-1431.718		
		(-37.847--4.544)x(68.000+68.000)/2	-2264.604		
		(-52.670--37.847)x(69.000+68.000)/2	-1015.376		
		(-54.733--52.670)x(69.208+69.000)/2	-142.562		
		(-54.236--54.733)x(69.000+69.208)/2	34.345		
		(-52.528--54.236)x(68.282+69.000)/2	117.239		
		(-51.852--52.528)x(68.000+68.282)/2	46.063		
		(-49.573--51.852)x(67.059+68.000)/2	153.900		
		(-49.427--49.573)x(67.000+67.059)/2	9.786		
		(-48.721--49.427)x(66.710+67.000)/2	47.200		
		(0.000--48.721)x(66.710+66.710)/2	3250.178		
		(44.067-0.000)x(66.710+66.710)/2	2939.710		
		(48.666-44.067)x(68.887+66.710)/2	311.805		
		(51.766-48.666)x(69.027+68.887)/2	213.767		
		(51.785-51.766)x(68.048+69.027)/2	1.302		
		(53.922-51.785)x(68.795+68.048)/2	146.217		
		(54.983-53.922)x(69.293+68.795)/2	73.256		
		(55.479-54.983)x(69.331+69.293)/2	34.379		
		(55.501-55.479)x(71.274+69.331)/2	1.547		
		(57.352-55.501)x(72.536+71.274)/2	133.096		
				381.988	
22	E1	(51.960-51.948)x(71.657+70.211)/2	0.851		
248.940		(52.795-51.960)x(71.172+71.657)/2	59.631		
		(55.398-52.795)x(71.434+71.172)/2	185.602		
		(55.412-55.398)x(73.284+71.434)/2	1.013		
		(55.419-55.412)x(74.194+73.284)/2	0.516		
		(56.212-55.419)x(74.469+74.194)/2	58.945		
		(56.894-56.212)x(74.646+74.469)/2	50.848		
		(58.067-56.894)x(74.995+74.646)/2	87.764		
		(58.084-58.067)x(75.000+74.995)/2	1.275		
		(59.878-58.084)x(75.737+75.000)/2	135.211		
		(60.666-59.878)x(76.000+75.737)/2	59.784		
		(63.060-60.666)x(77.901+76.000)/2	184.219		
		(63.875-63.060)x(78.051+77.901)/2	63.550		
		(63.973-63.875)x(79.000+78.051)/2	7.695		
		(50.642-63.973)x(79.000+79.000)/2	-1053.149		
		(46.993-50.642)x(78.000+79.000)/2	-286.447		
		(43.344-46.993)x(77.000+78.000)/2	-282.798		
		(39.695-43.344)x(76.000+77.000)/2	-279.149		
		(36.045-39.695)x(75.000+76.000)/2	-275.575		
		(32.396-36.045)x(74.000+75.000)/2	-271.851		
		(28.747-32.396)x(73.000+74.000)/2	-268.202		
		(21.448-28.747)x(71.000+73.000)/2	-525.528		
		(17.460-21.448)x(71.000+71.000)/2	-283.148		
		(10.132-17.460)x(70.000+71.000)/2	-516.624		
		(-51.398-10.132)x(70.000+70.000)/2	-4307.100		
		(-54.411--51.398)x(70.255+70.000)/2	-211.294		
		(-53.968--54.411)x(70.094+70.255)/2	31.087		
		(-53.860--53.968)x(70.056+70.094)/2	7.568		
		(-53.702--53.860)x(70.000+70.056)/2	11.064		
		(-52.923--53.702)x(69.727+70.000)/2	54.424		
		(-51.664--52.923)x(69.275+69.727)/2	87.502		
		(-51.321--51.664)x(69.153+69.275)/2	23.740		
		(-50.891--51.321)x(69.000+69.153)/2	29.703		
		(-49.537--50.891)x(68.518+69.000)/2	93.100		
		(-48.067--49.537)x(68.000+68.518)/2	100.341		
		(-47.879--48.067)x(67.917+68.000)/2	12.776		
		(-47.792--47.879)x(67.875+67.917)/2	5.907		
		(-47.114--47.792)x(67.566+67.875)/2	45.914		
		(-46.263--47.114)x(67.140+67.566)/2	57.317		
		(0.000--46.263)x(67.140+67.140)/2	3106.098		
		(42.938-0.000)x(67.140+67.140)/2	2882.857		
		(49.753-42.938)x(69.093+67.140)/2	464.214		
		(51.779-49.753)x(69.613+69.093)/2	140.509		
		(51.948-51.779)x(70.211+69.613)/2	11.815		
				498.025	
23	E1	(52.134-51.807)x(71.160+70.004)/2	23.080		
250.040		(52.144-52.134)x(72.244+71.160)/2	0.717		
		(53.763-52.144)x(71.303+72.244)/2	116.201		
		(55.070-53.763)x(71.434+71.303)/2	93.279		
		(55.077-55.070)x(72.363+71.434)/2	0.503		
		(55.091-55.077)x(74.194+72.363)/2	1.026		
		(56.688-55.091)x(74.747+74.194)/2	118.929		
		(57.661-56.688)x(75.000+74.747)/2	72.852		
		A RIPORTARE mq	426.587		

		CALCOLO DELLE AREE		Foglio n. 13
183				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	426.587		
		(57.897-57.661)x(75.091+75.000)/2	17.711		
		(60.115-57.897)x(76.000+75.091)/2	167.560		
		(60.661-60.115)x(76.632+76.000)/2	41.669		
		(60.862-60.661)x(76.894+76.632)/2	15.429		
		(62.621-60.862)x(78.000+76.894)/2	136.229		
		(63.788-62.621)x(78.926+78.000)/2	91.566		
		(63.796-63.788)x(79.000+78.926)/2	0.632		
		(49.468-63.796)x(79.000+79.000)/2	-1131.912		
		(45.819-49.468)x(78.000+79.000)/2	-286.447		
		(42.170-45.819)x(77.000+78.000)/2	-282.798		
		(38.520-42.170)x(76.000+77.000)/2	-279.225		
		(34.871-38.520)x(75.000+76.000)/2	-275.500		
		(31.222-34.871)x(74.000+75.000)/2	-271.851		
		(27.572-31.222)x(73.000+74.000)/2	-268.275		
		(20.274-27.572)x(71.000+73.000)/2	-525.456		
		(15.977-20.274)x(71.000+71.000)/2	-305.087		
		(7.465-15.977)x(70.000+71.000)/2	-600.096		
		(-49.120-7.465)x(70.000+70.000)/2	-3960.950		
		(-54.060--49.120)x(70.386+70.000)/2	-346.753		
		(-53.793--54.060)x(70.294+70.386)/2	18.781		
		(-52.980--53.793)x(70.000+70.294)/2	57.030		
		(-52.919--52.980)x(69.978+70.000)/2	4.269		
		(-52.350--52.919)x(69.776+69.978)/2	39.760		
		(-50.375--52.350)x(69.076+69.776)/2	137.116		
		(-50.160--50.375)x(69.000+69.076)/2	14.843		
		(-49.304--50.160)x(68.699+69.000)/2	58.935		
		(-48.860--49.304)x(68.543+68.699)/2	30.468		
		(-47.990--48.860)x(68.241+68.543)/2	59.501		
		(-47.307--47.990)x(68.000+68.241)/2	46.526		
		(-46.258--47.307)x(67.480+68.000)/2	71.059		
		(-45.746--46.258)x(67.201+67.480)/2	34.478		
		(0.000--45.746)x(67.201+67.201)/2	3074.177		
		(41.618-0.000)x(67.201+67.201)/2	2796.771		
		(47.891-41.618)x(68.999+67.201)/2	427.191		
		(51.807-47.891)x(70.004+68.999)/2	272.168		
				493.894	
24 272.700	E1	(38.294-37.924)x(70.337+70.213)/2	26.002		
		(39.065-38.294)x(70.557+70.337)/2	54.315		
		(39.694-39.065)x(70.733+70.557)/2	44.436		
		(40.161-39.694)x(70.899+70.733)/2	33.071		
		(40.428-40.161)x(71.000+70.899)/2	18.944		
		(41.288-40.428)x(71.599+71.000)/2	61.318		
		(41.783-41.288)x(72.000+71.599)/2	35.541		
		(42.698-41.783)x(72.492+72.000)/2	66.105		
		(43.390-42.698)x(73.000+72.492)/2	50.340		
		(44.792-43.390)x(73.322+73.000)/2	102.572		
		(0.000-44.792)x(73.322+73.322)/2	-3284.239		
		(-62.184-0.000)x(73.322+73.322)/2	-4559.455		
		(-61.418--62.184)x(73.000+73.322)/2	56.041		
		(-60.124--61.418)x(72.328+73.000)/2	94.027		
		(-59.479--60.124)x(72.000+72.328)/2	46.546		
		(-58.550--59.479)x(71.663+72.000)/2	66.731		
		(-57.427--58.550)x(71.282+71.663)/2	80.264		
		(-56.592--57.427)x(71.000+71.282)/2	59.403		
		(-52.006--56.592)x(69.992+71.000)/2	323.295		
		(-51.922--52.006)x(69.977+69.992)/2	5.879		
		(-51.844--51.922)x(69.964+69.977)/2	5.458		
		(-49.655--51.844)x(69.582+69.964)/2	152.733		
		(-46.139--49.655)x(69.000+69.582)/2	243.627		
		(-44.721--46.139)x(68.773+69.000)/2	97.681		
		(-42.779--44.721)x(68.456+68.773)/2	133.249		
		(0.000--42.779)x(68.456+68.456)/2	2928.479		
		(34.963-0.000)x(68.456+68.456)/2	2393.427		
		(35.265-34.963)x(68.673+68.456)/2	20.706		
		(35.934-35.265)x(69.000+68.673)/2	46.052		
		(37.372-35.934)x(69.943+69.000)/2	99.900		
		(37.494-37.372)x(70.030+69.943)/2	8.538		
		(37.924-37.494)x(70.213+70.030)/2	30.152		
				458.862	
24 272.700	E2	(57.125-55.543)x(77.771+77.000)/2	122.424		
		(57.605-57.125)x(78.000+77.771)/2	37.385		
		(57.863-57.605)x(78.130+78.000)/2	20.141		
		(59.405-57.863)x(79.000+78.130)/2	121.147		
		(25.377-59.405)x(79.000+79.000)/2	-2688.212		
		(21.728-25.377)x(78.000+79.000)/2	-286.446		
		(18.079-21.728)x(77.000+78.000)/2	-282.798		
		(14.429-18.079)x(76.000+77.000)/2	-279.225		
		(10.780-14.429)x(75.000+76.000)/2	-275.500		
		(7.059-10.780)x(74.000+75.000)/2	-277.214		
		(-57.189-7.059)x(74.000+74.000)/2	-4754.352		
		(-65.132--57.189)x(75.000+74.000)/2	-591.754		
		(-67.639--65.132)x(76.000+75.000)/2	-189.278		
		(-70.891--67.639)x(77.000+76.000)/2	-248.778		
		(-75.041--70.891)x(78.000+77.000)/2	-321.625		
		(-77.594--75.041)x(77.918+78.000)/2	-199.029		
		(-76.636--77.594)x(77.629+77.918)/2	74.507		
		(-75.884--76.636)x(77.399+77.629)/2	58.291		
		(-74.116--75.884)x(76.976+77.399)/2	136.468		
		(-73.560--74.116)x(76.809+76.976)/2	42.752		
		(-66.606--73.560)x(75.000+76.809)/2	527.840		
		A RIPORTARE mq	-9253.256		

		CALCOLO DELLE AREE		Foglio n. 14
183				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-9253.256		
		(-66.601--66.606)x(75.000+75.000)/2	0.375		
		(-66.494--66.601)x(75.000+75.000)/2	8.025		
		(-66.460--66.494)x(75.000+75.000)/2	2.550		
		(-66.397--66.460)x(75.000+75.000)/2	4.725		
		(-65.186--66.397)x(74.507+75.000)/2	90.526		
		(-63.849--65.186)x(74.000+74.507)/2	99.277		
		(-63.533--63.849)x(73.880+74.000)/2	23.365		
		(-63.294--63.533)x(73.789+73.880)/2	17.646		
		(-62.184--63.294)x(73.322+73.789)/2	81.647		
		(0.000--62.184)x(73.322+73.322)/2	4559.455		
		(44.792-0.000)x(73.322+73.322)/2	3284.239		
		(45.838-44.792)x(73.562+73.322)/2	76.820		
		(46.483-45.838)x(73.707+73.562)/2	47.494		
		(47.209-46.483)x(73.862+73.707)/2	53.568		
		(47.386-47.209)x(73.891+73.862)/2	13.076		
		(47.784-47.386)x(74.000+73.891)/2	29.430		
		(48.253-47.784)x(74.289+74.000)/2	34.774		
		(49.765-48.253)x(75.000+74.289)/2	112.862		
		(51.381-49.765)x(75.847+75.000)/2	121.884		
		(51.669-51.381)x(76.000+75.847)/2	21.866		
		(51.686-51.669)x(76.000+76.000)/2	1.292		
		(52.450-51.686)x(76.191+76.000)/2	58.137		
		(55.543-52.450)x(77.000+76.191)/2	236.910		
				273.313	
25 275.300	E1	(42.005-41.518)x(70.820+70.581)/2	34.431		
		(42.366-42.005)x(71.000+70.820)/2	25.599		
		(43.186-42.366)x(71.655+71.000)/2	58.489		
		(43.647-43.186)x(72.000+71.655)/2	33.112		
		(44.200-43.647)x(72.533+72.000)/2	39.963		
		(44.880-44.200)x(73.000+72.533)/2	49.481		
		(45.019-44.880)x(73.023+73.000)/2	10.149		
		(45.083-45.019)x(73.041+73.023)/2	4.674		
		(45.576-45.083)x(73.182+73.041)/2	36.044		
		(46.423-45.576)x(73.427+73.182)/2	62.089		
		(0.000-46.423)x(73.427+73.427)/2	-3408.702		
		(-63.301-0.000)x(73.427+73.427)/2	-4648.003		
		(-62.040--63.301)x(73.000+73.427)/2	92.322		
		(-61.776--62.040)x(72.906+73.000)/2	19.260		
		(-61.386--61.776)x(72.779+72.906)/2	28.409		
		(-61.047--61.386)x(72.641+72.779)/2	24.649		
		(-60.260--61.047)x(72.330+72.641)/2	57.046		
		(-59.675--60.260)x(72.095+72.330)/2	42.244		
		(-59.538--59.675)x(72.043+72.095)/2	9.873		
		(-59.006--59.538)x(71.850+72.043)/2	38.276		
		(-56.957--59.006)x(71.000+71.850)/2	146.350		
		(-53.797--56.957)x(70.377+71.000)/2	223.376		
		(-51.771--53.797)x(70.000+70.377)/2	142.202		
		(-48.217--51.771)x(69.434+70.000)/2	247.774		
		(-47.575--48.217)x(69.333+69.434)/2	44.544		
		(-45.474--47.575)x(69.000+69.333)/2	145.319		
		(-43.849--45.474)x(68.733+69.000)/2	111.908		
		(-43.365--43.849)x(68.657+68.733)/2	33.248		
		(-43.015--43.365)x(68.600+68.657)/2	24.020		
		(0.000--43.015)x(68.600+68.600)/2	2950.829		
		(35.938-0.000)x(68.600+68.600)/2	2465.347		
		(37.040-35.938)x(69.069+68.600)/2	75.856		
		(37.419-37.040)x(69.178+69.069)/2	26.198		
		(38.634-37.419)x(69.532+69.178)/2	84.266		
		(39.980-38.634)x(69.929+69.532)/2	93.857		
		(40.111-39.980)x(69.969+69.929)/2	9.163		
		(40.194-40.111)x(70.000+69.969)/2	5.809		
		(41.518-40.194)x(70.581+70.000)/2	93.065		
				467.464	
25 275.300	E2	(51.327-51.255)x(76.000+76.000)/2	5.472		
		(53.778-51.327)x(76.531+76.000)/2	186.927		
		(55.678-53.778)x(77.000+76.531)/2	145.854		
		(58.181-55.678)x(78.020+77.000)/2	194.008		
		(58.255-58.181)x(78.061+78.020)/2	5.775		
		(59.935-58.255)x(79.000+78.061)/2	131.931		
		(22.612-59.935)x(79.000+79.000)/2	-2948.517		
		(18.963-22.612)x(78.000+79.000)/2	-286.446		
		(15.314-18.963)x(77.000+78.000)/2	-282.798		
		(11.664-15.314)x(76.000+77.000)/2	-279.225		
		(8.015-11.664)x(75.000+76.000)/2	-275.499		
		(2.936-8.015)x(74.000+75.000)/2	-378.386		
		(-49.724-2.936)x(74.000+74.000)/2	-3896.840		
		(-64.253--49.724)x(75.000+74.000)/2	-1082.411		
		(-67.632--64.253)x(76.000+75.000)/2	-255.115		
		(-71.252--67.632)x(77.000+76.000)/2	-276.930		
		(-77.607--71.252)x(77.601+77.000)/2	-491.245		
		(-76.823--77.607)x(77.368+77.601)/2	60.748		
		(-74.949--76.823)x(76.846+77.368)/2	144.499		
		(-74.337--74.949)x(76.664+76.846)/2	46.974		
		(-71.599--74.337)x(75.911+76.664)/2	208.875		
		(-71.115--71.599)x(75.767+75.911)/2	36.706		
		(-70.789--71.115)x(75.667+75.767)/2	24.684		
		(-67.997--70.789)x(75.000+75.667)/2	210.331		
		(-67.940--67.997)x(74.981+75.000)/2	4.274		
		(-66.391--67.940)x(74.505+74.981)/2	115.777		
		(-66.001--66.391)x(74.379+74.505)/2	29.032		
		A RIPORTARE mq	-8901.545		

	CALCOLO DELLE AREE		Foglio n. 15

183

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-8901.545		
		(-65.854--66.001)x(74.329+74.379)/2	10.930		
		(-64.876--65.854)x(74.000+74.329)/2	72.533		
		(-64.354--64.876)x(73.793+74.000)/2	38.574		
		(-63.879--64.354)x(73.649+73.793)/2	35.017		
		(-63.462--63.879)x(73.481+73.649)/2	30.677		
		(-63.301--63.462)x(73.427+73.481)/2	11.826		
		(0.000--63.301)x(73.427+73.427)/2	4648.003		
		(46.423-0.000)x(73.427+73.427)/2	3408.702		
		(48.401-46.423)x(74.000+73.427)/2	145.805		
		(49.058-48.401)x(74.727+74.000)/2	48.857		
		(49.335-49.058)x(75.000+74.727)/2	20.737		
		(50.081-49.335)x(75.387+75.000)/2	56.094		
		(51.255-50.081)x(76.000+75.387)/2	88.864		
				284.926	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 16
32			

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
25	26	26	D1	472.710	7.760	3.880	1834.115	
								1834.115
26	27	26	D1	472.710	6.640	3.320	1569.397	
283.060	289.700	27	D1	434.754	6.640	3.320	1443.383	
								3012.780
27	28	27	D1	434.754	6.860	3.430	1491.206	
289.700	296.560	28	D1	419.073	6.860	3.430	1437.420	
								2928.626
28	29	28	D1	419.073	18.790	9.395	3937.191	
296.560	315.350	29	D1	418.184	18.790	9.395	3928.839	
								7866.030
29	30	29	D1	418.184	1.720	0.860	359.638	
315.350	317.070	30	D1	421.980	1.720	0.860	362.903	
								722.541
30	31	30	D1	421.980	5.310	2.655	1120.357	
317.070	322.380	31	D1	426.821	5.310	2.655	1133.210	
								2253.567
31	32	31	D1	426.821	4.540	2.270	968.884	
322.380	326.920	32	D1	430.357	4.540	2.270	976.910	
								1945.794
32	33	32	D1	430.357	7.750	3.875	1667.633	
326.920	334.670	33	D1	401.966	7.750	3.875	1557.618	
								3225.251
33	34	33	D1	401.966	7.390	3.695	1485.264	
334.670	342.060	34	D1	363.004	7.390	3.695	1341.300	
								2826.564
34	35	34	D1	363.004	13.310	6.655	2415.792	
342.060	355.370	35	D1	297.982	13.310	6.655	1983.070	
								4398.862
35	36	35	D1	297.982	12.460	6.230	1856.428	
355.370	367.830	36	D1	283.604	12.460	6.230	1766.853	
								3623.281
36	37	36	D1	283.604	9.170	4.585	1300.324	
367.830	377.000	37	D1	243.028	9.170	4.585	1114.283	
								2414.607
37	38	37	D1	243.028	18.900	9.450	2296.615	
377.000	395.900	38	D1	233.967	18.900	9.450	2210.988	
								4507.603
38	39	38	D1	233.967	12.020	6.010	1406.142	
395.900	407.920	39	D1	205.463	12.020	6.010	1234.833	
								2640.975
39	40	39	D1	205.463	0.820	0.410	84.240	
407.920	408.740	40	D1	203.007	0.820	0.410	83.233	
								167.473
40	41	40	D1	203.007	10.900	5.450	1106.388	
408.740	419.640	41	D1	182.049	10.900	5.450	992.167	
								2098.555
41	42	41	D1	182.049	9.250	4.625	841.977	
419.640	428.890	42	D1	147.358	9.250	4.625	681.531	
								1523.508
42	43	42	D1	147.358	23.750	11.875	1749.876	
428.890	452.640	43	D1	130.293	23.750	11.875	1547.229	
								3297.105
43	44	43	D1	130.293	0.670	0.335	43.648	
452.640	453.310	44	D1	129.429	0.670	0.335	43.359	
								87.007
44	45	44	D1	129.429	1.610	0.805	104.190	
453.310	454.920	45	D1	127.059	1.610	0.805	102.282	
								206.472
45	46	45	D1	127.059	1.040	0.520	66.071	
454.920	455.960	46	D1	116.054	1.040	0.520	60.348	
								126.419
46	47	46	D1	116.054	1.220	0.610	70.793	
455.960	457.180	47	D1	103.488	1.220	0.610	63.128	
								133.921
47	48	47	D1	103.488	2.010	1.005	104.005	
457.180	459.190	48	D1	105.018	2.010	1.005	105.543	
								209.548
48	49	48	D1	105.018	4.600	2.300	241.541	
459.190	463.790	49	D1	161.183	4.600	2.300	370.721	
								612.262
49	50	49	D1	161.183	8.030	4.015	647.150	
463.790	471.820	50	D1	149.949	8.030	4.015	602.045	
								1249.195
50	51	50	D1	149.949	19.580	9.790	1468.001	
471.820	491.400	51	D1	122.656	19.580	9.790	1200.802	
								2668.803
51	52	51	D1	122.656	8.280	4.140	507.796	
491.400	499.680	52	D1	94.373	8.280	4.140	390.704	
								898.500
52	53	52	D1	94.373	27.600	13.800	1302.347	
								1302.347

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	58781.711

	COMPUTO DEI VOLUMI		Foglio n. 17

183

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
21	22	21	E2	381.988	7.770	3.885	1484.023	
241.170	248.940	22	E1	498.025	7.770	3.885	1934.827	
								3418.850
22	23	22	E1	498.025	1.100	0.550	273.914	
248.940	250.040	23	E1	493.894	1.100	0.550	271.642	
								545.556
23	24	23	E1	493.894	22.660	11.330	5595.819	
250.040	272.700	24	E1	458.862	22.660	11.330	5198.906	
		24	E2	273.313	22.660	11.330	3096.636	
								13891.361
24	25	24	E1	458.862	2.600	1.300	596.521	
272.700	275.300	24	E2	273.313	2.600	1.300	355.307	
		25	E1	467.464	2.600	1.300	607.703	
		25	E2	284.926	2.600	1.300	370.404	
								1929.935
25	26	25	E1	467.464	7.760	3.880	1813.760	
275.300	283.060	25	E2	284.926	7.760	3.880	1105.513	
								2919.273

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	22704.975

	COMPUTO DEI VOLUMI		Foglio n. 18

Volume dalla sezione 21 alla sezione 53

ARTICOLO		VOLUME
D 32	mc	58781.711
E 183	mc	22704.975

	CALCOLO DELLE AREE		Foglio n. 1

183

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
33	E1	(51.927-50.688)x(79.783+79.000)/2	98.366		
334.670		(52.261-51.927)x(80.000+79.783)/2	26.684		
		(52.559-52.261)x(80.192+80.000)/2	23.869		
		(53.192-52.559)x(80.650+80.192)/2	50.906		
		(0.000-53.192)x(80.650+80.650)/2	-4289.935		
		(-45.638-0.000)x(80.650+80.650)/2	-3680.705		
		(-43.179--45.638)x(80.000+80.650)/2	197.519		
		(-42.790--43.179)x(79.878+80.000)/2	31.096		
		(-42.080--42.790)x(79.619+79.878)/2	56.621		
		(-40.901--42.080)x(79.206+79.619)/2	93.627		
		(-40.402--40.901)x(79.000+79.206)/2	39.472		
		(-38.592--40.402)x(78.141+79.000)/2	142.213		
		(-38.299--38.592)x(78.000+78.141)/2	22.875		
		(-37.918--38.299)x(77.817+78.000)/2	29.683		
		(-36.220--37.918)x(77.000+77.817)/2	131.440		
		(-35.740--36.220)x(76.770+77.000)/2	36.905		
		(-34.150--35.740)x(76.000+76.770)/2	121.452		
		(-33.834--34.150)x(75.619+76.000)/2	23.956		
		(-33.394--33.834)x(75.456+75.619)/2	33.237		
		(0.000--33.394)x(75.456+75.456)/2	2519.778		
		(45.274-0.000)x(75.456+75.456)/2	3416.195		
		(46.107-45.274)x(76.000+75.456)/2	63.081		
		(47.097-46.107)x(76.646+76.000)/2	75.560		
		(47.606-47.097)x(77.000+76.646)/2	39.103		
		(48.087-47.606)x(77.290+77.000)/2	37.107		
		(49.176-48.087)x(78.000+77.290)/2	84.555		
		(49.972-49.176)x(78.519+78.000)/2	62.295		
		(50.688-49.972)x(79.000+78.519)/2	56.392		
				456.653	
34	E1	(47.309-46.933)x(79.000+78.776)/2	29.662		
342.060		(48.733-47.309)x(79.851+79.000)/2	113.102		
		(48.969-48.733)x(80.000+79.851)/2	18.862		
		(49.519-48.969)x(80.361+80.000)/2	44.099		
		(50.194-49.519)x(80.798+80.361)/2	54.391		
		(0.000-50.194)x(80.798+80.798)/2	-4055.575		
		(-43.373-0.000)x(80.798+80.798)/2	-3504.452		
		(-41.280--43.373)x(80.159+80.798)/2	168.442		
		(-40.792--41.280)x(80.000+80.159)/2	39.079		
		(-40.086--40.792)x(79.629+80.000)/2	56.349		
		(-38.879--40.086)x(79.000+79.629)/2	95.733		
		(-38.144--38.879)x(78.645+79.000)/2	57.935		
		(-36.807--38.144)x(78.000+78.645)/2	104.717		
		(-35.683--36.807)x(77.457+78.000)/2	87.367		
		(-35.068--35.683)x(77.160+77.457)/2	47.545		
		(-34.735--35.068)x(77.000+77.160)/2	25.668		
		(-33.978--34.735)x(76.634+77.000)/2	58.150		
		(-32.668--33.978)x(76.000+76.634)/2	99.975		
		(-32.293--32.668)x(75.820+76.000)/2	28.466		
		(-31.420--32.293)x(75.405+75.820)/2	66.010		
		(0.000--31.420)x(75.405+75.405)/2	2369.225		
		(42.124-0.000)x(75.405+75.405)/2	3176.360		
		(42.555-42.124)x(75.682+75.405)/2	32.559		
		(42.858-42.555)x(75.867+75.682)/2	22.960		
		(43.037-42.858)x(76.000+75.867)/2	13.592		
		(44.627-43.037)x(77.355+76.000)/2	121.917		
		(45.182-44.627)x(77.827+77.355)/2	43.063		
		(45.501-45.182)x(78.000+77.827)/2	24.854		
		(46.933-45.501)x(78.776+78.000)/2	112.252		
				447.693	
35	E1	(41.230-40.624)x(78.000+77.646)/2	47.161		
355.370		(41.501-41.230)x(78.161+78.000)/2	21.160		
		(42.930-41.501)x(79.000+78.161)/2	112.292		
		(44.036-42.930)x(79.636+79.000)/2	87.726		
		(44.691-44.036)x(80.000+79.636)/2	52.281		
		(45.763-44.691)x(80.635+80.000)/2	86.100		
		(46.467-45.763)x(81.053+80.635)/2	56.914		
		(0.000-46.467)x(81.053+81.053)/2	-3766.290		
		(-39.934-0.000)x(81.053+81.053)/2	-3236.771		
		(-39.783--39.934)x(81.000+81.053)/2	12.235		
		(-38.286--39.783)x(80.253+81.000)/2	120.698		
		(-38.102--38.286)x(80.162+80.253)/2	14.758		
		(-37.764--38.102)x(80.000+80.162)/2	27.067		
		(-36.107--37.764)x(79.272+80.000)/2	131.957		
		(-35.447--36.107)x(79.000+79.272)/2	52.230		
		(-32.932--35.447)x(77.979+79.000)/2	197.401		
		(-32.825--32.932)x(77.934+77.979)/2	8.341		
		(-31.547--32.825)x(77.407+77.934)/2	99.263		
		(-30.574--31.547)x(77.000+77.407)/2	75.119		
		(-29.084--30.574)x(76.376+77.000)/2	114.265		
		(-28.198--29.084)x(76.000+76.376)/2	67.503		
		(-26.516--28.198)x(75.321+76.000)/2	127.261		
		(0.000--26.516)x(75.321+75.321)/2	1997.212		
		(36.775-0.000)x(75.321+75.321)/2	2769.930		
		(37.881-36.775)x(76.000+75.321)/2	83.681		
		(39.022-37.881)x(76.707+76.000)/2	87.119		
		(39.521-39.022)x(77.000+76.707)/2	38.350		
		(40.624-39.521)x(77.646+77.000)/2	85.287		
				429.750	
36	E1	(40.394-39.381)x(79.924+79.336)/2	80.665		
367.830		(41.475-40.394)x(80.552+79.924)/2	86.737		
		(42.245-41.475)x(81.000+80.552)/2	62.198		
		(42.675-42.245)x(81.250+81.000)/2	34.884		
		A RIPORTARE mq	264.484		

		CALCOLO DELLE AREE		Foglio n. 2	
183					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	264.484		
		(0.000-42.675)x(81.250+81.250)/2	-3467.344		
		(-38.651-0.000)x(81.250+81.250)/2	-3140.394		
		(-38.046--38.651)x(81.000+81.250)/2	49.081		
		(-35.775--38.046)x(80.101+81.000)/2	182.930		
		(-35.519--35.775)x(80.000+80.101)/2	20.493		
		(-35.260--35.519)x(79.890+80.000)/2	20.706		
		(-33.161--35.260)x(79.000+79.890)/2	166.755		
		(-32.295--33.161)x(78.623+79.000)/2	68.251		
		(-30.861--32.295)x(78.000+78.623)/2	112.299		
		(-30.373--30.861)x(77.787+78.000)/2	38.012		
		(-28.586--30.373)x(77.000+77.787)/2	138.302		
		(-27.195--28.586)x(76.069+77.000)/2	106.459		
		(-27.091--27.195)x(76.000+76.069)/2	7.908		
		(-27.058--27.091)x(75.979+76.000)/2	2.508		
		(-26.230--27.058)x(75.454+75.979)/2	62.693		
		(-25.908--26.230)x(75.250+75.454)/2	24.263		
		(0.000--25.908)x(75.250+75.250)/2	1949.577		
		(32.031-0.000)x(75.250+75.250)/2	2410.333		
		(32.511-32.031)x(75.504+75.250)/2	36.181		
		(33.456-32.511)x(76.000+75.504)/2	71.586		
		(33.946-33.456)x(76.257+76.000)/2	37.303		
		(35.343-33.946)x(76.991+76.257)/2	107.044		
		(35.360-35.343)x(77.000+76.991)/2	1.309		
		(35.652-35.360)x(77.171+77.000)/2	22.509		
		(37.400-35.652)x(78.186+77.171)/2	135.782		
		(37.846-37.400)x(78.444+78.186)/2	34.928		
		(39.381-37.846)x(79.336+78.444)/2	121.096		
				414.946	
37 377.000	E1	(37.473-35.841)x(79.988+79.000)/2	129.734		
		(37.498-37.473)x(80.003+79.988)/2	2.000		
		(39.150-37.498)x(81.000+80.003)/2	132.988		
		(39.704-39.150)x(81.343+81.000)/2	44.969		
		(0.000-39.704)x(81.343+81.343)/2	-3229.642		
		(-40.005-0.000)x(81.343+81.343)/2	-3254.127		
		(-39.032--40.005)x(81.003+81.343)/2	78.981		
		(-36.147--39.032)x(80.000+81.003)/2	232.247		
		(-35.376--36.147)x(79.705+80.000)/2	61.566		
		(-33.533--35.376)x(79.000+79.705)/2	146.247		
		(-32.476--33.533)x(78.597+79.000)/2	83.290		
		(-30.917--32.476)x(78.000+78.597)/2	122.067		
		(-30.485--30.917)x(77.833+78.000)/2	33.660		
		(-28.347--30.485)x(77.000+77.833)/2	165.516		
		(-27.276--28.347)x(76.405+77.000)/2	82.148		
		(-26.474--27.276)x(76.000+76.405)/2	61.114		
		(-25.352--26.474)x(75.343+76.000)/2	84.903		
		(0.000--25.352)x(75.343+75.343)/2	1910.096		
		(27.569-0.000)x(75.343+75.343)/2	2077.131		
		(28.111-27.569)x(75.545+75.343)/2	40.891		
		(29.541-28.111)x(76.078+75.545)/2	108.410		
		(31.014-29.541)x(76.649+76.078)/2	112.483		
		(32.470-31.014)x(77.320+76.649)/2	112.089		
		(34.199-32.470)x(78.000+77.320)/2	134.274		
		(34.936-34.199)x(78.447+78.000)/2	57.651		
		(35.841-34.936)x(79.000+78.447)/2	71.245		
				398.069	
38 395.900	E1	(31.917-30.768)x(79.563+79.000)/2	91.094		
		(32.790-31.917)x(80.000+79.563)/2	69.649		
		(33.892-32.790)x(80.533+80.000)/2	88.454		
		(34.855-33.892)x(81.000+80.533)/2	77.778		
		(35.358-34.855)x(81.242+81.000)/2	40.804		
		(36.000-35.358)x(81.600+81.242)/2	52.272		
		(0.000-36.000)x(81.600+81.600)/2	-2937.600		
		(-40.844-0.000)x(81.600+81.600)/2	-3332.870		
		(-39.537--40.844)x(81.078+81.600)/2	106.310		
		(-39.341--39.537)x(81.000+81.078)/2	15.884		
		(-36.922--39.341)x(80.082+81.000)/2	194.829		
		(-36.706--36.922)x(80.000+80.082)/2	17.289		
		(-36.686--36.706)x(79.992+80.000)/2	1.600		
		(-34.019--36.686)x(79.000+79.992)/2	212.016		
		(-33.749--34.019)x(78.897+79.000)/2	21.316		
		(-31.373--33.749)x(78.000+78.897)/2	186.394		
		(-30.326--31.373)x(77.599+78.000)/2	81.456		
		(-28.765--30.326)x(77.000+77.599)/2	120.665		
		(-27.121--28.765)x(76.271+77.000)/2	125.989		
		(-26.518--27.121)x(76.000+76.271)/2	45.910		
		(-26.068--26.518)x(75.743+76.000)/2	34.142		
		(-25.815--26.068)x(75.600+75.743)/2	19.145		
		(0.000--25.815)x(75.600+75.600)/2	1951.614		
		(23.921-0.000)x(75.600+75.600)/2	1808.428		
		(24.021-23.921)x(75.638+75.600)/2	7.562		
		(25.120-24.021)x(76.000+75.638)/2	83.325		
		(26.560-25.120)x(76.778+76.000)/2	110.000		
		(26.966-26.560)x(77.000+76.778)/2	31.217		
		(27.633-26.966)x(77.356+77.000)/2	51.478		
		(28.254-27.633)x(77.686+77.356)/2	48.141		
		(28.807-28.254)x(78.000+77.686)/2	43.047		
		(29.108-28.807)x(78.132+78.000)/2	23.498		
		(30.768-29.108)x(79.000+78.132)/2	130.420		
				378.744	
39	E1	(24.561-23.968)x(79.505+79.209)/2	47.059		
		A RIPORTARE mq	47.059		

	CALCOLO DELLE AREE		Foglio n. 3

183

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	47.059		
407.920		(25.289-24.561)x(79.868+79.505)/2	58.012		
		(25.558-25.289)x(80.000+79.868)/2	21.502		
		(26.860-25.558)x(80.642+80.000)/2	104.578		
		(27.597-26.860)x(81.000+80.642)/2	59.565		
		(28.325-27.597)x(81.356+81.000)/2	59.098		
		(28.571-28.325)x(81.473+81.356)/2	20.028		
		(29.252-28.571)x(81.798+81.473)/2	55.594		
		(0.000-29.252)x(81.798+81.798)/2	-2392.755		
		(-40.418-0.000)x(81.798+81.798)/2	-3306.112		
		(-39.955--40.418)x(81.618+81.798)/2	37.831		
		(-38.358--39.955)x(81.000+81.618)/2	129.850		
		(-37.845--38.358)x(80.804+81.000)/2	41.503		
		(-35.784--37.845)x(80.000+80.804)/2	165.709		
		(-34.484--35.784)x(79.492+80.000)/2	103.670		
		(-33.544--34.484)x(79.109+79.492)/2	74.542		
		(-33.398--33.544)x(79.049+79.109)/2	11.546		
		(-33.154--33.398)x(78.945+79.049)/2	19.275		
		(-30.908--33.154)x(78.000+78.945)/2	176.249		
		(-30.080--30.908)x(77.653+78.000)/2	64.440		
		(-28.529--30.080)x(77.000+77.653)/2	119.933		
		(-27.139--28.529)x(76.367+77.000)/2	106.590		
		(-26.315--27.139)x(76.000+76.367)/2	62.775		
		(-25.998--26.315)x(75.798+76.000)/2	24.060		
		(0.000--25.998)x(75.798+75.798)/2	1970.596		
		(17.723-0.000)x(75.798+75.798)/2	1343.368		
		(18.069-17.723)x(76.000+75.798)/2	26.261		
		(18.910-18.069)x(76.533+76.000)/2	64.140		
		(19.608-18.910)x(77.002+76.533)/2	53.584		
		(21.574-19.608)x(78.000+77.002)/2	152.367		
		(22.055-21.574)x(78.245+78.000)/2	37.577		
		(23.555-22.055)x(79.000+78.245)/2	117.934		
		(23.710-23.555)x(79.079+79.000)/2	12.251		
		(23.968-23.710)x(79.209+79.079)/2	20.419		
				336.961	
40 408.740	E1	(23.004-22.689)x(79.000+78.842)/2	24.860		
		(24.011-23.004)x(79.509+79.000)/2	79.809		
		(24.984-24.011)x(80.000+79.509)/2	77.601		
		(25.289-24.984)x(80.155+80.000)/2	24.424		
		(25.411-25.289)x(80.216+80.155)/2	9.783		
		(25.835-25.411)x(80.427+80.216)/2	34.056		
		(26.988-25.835)x(81.000+80.427)/2	93.063		
		(27.236-26.988)x(81.124+81.000)/2	20.103		
		(27.561-27.236)x(81.286+81.124)/2	26.392		
		(28.077-27.561)x(81.539+81.286)/2	42.009		
		(28.634-28.077)x(81.811+81.539)/2	45.493		
		(0.000-28.634)x(81.811+81.811)/2	-2342.576		
		(-40.296-0.000)x(81.811+81.811)/2	-3296.656		
		(-39.671--40.296)x(81.569+81.811)/2	51.056		
		(-38.229--39.671)x(81.000+81.569)/2	117.212		
		(-36.228--38.229)x(80.218+81.000)/2	161.299		
		(-35.714--36.228)x(80.000+80.218)/2	41.176		
		(-35.012--35.714)x(79.708+80.000)/2	56.058		
		(-33.312--35.012)x(79.000+79.708)/2	134.902		
		(-31.596--33.312)x(78.267+79.000)/2	134.935		
		(-30.963--31.596)x(78.000+78.267)/2	49.459		
		(-29.701--30.963)x(77.470+78.000)/2	98.102		
		(-28.585--29.701)x(77.000+77.470)/2	86.194		
		(-27.551--28.585)x(76.539+77.000)/2	79.380		
		(-26.337--27.551)x(76.000+76.539)/2	92.591		
		(-26.038--26.337)x(75.811+76.000)/2	22.696		
		(0.000--26.038)x(75.811+75.811)/2	1973.967		
		(17.158-0.000)x(75.811+75.811)/2	1300.765		
		(17.473-17.158)x(76.000+75.811)/2	23.910		
		(17.725-17.473)x(76.149+76.000)/2	19.171		
		(19.094-17.725)x(77.000+76.149)/2	104.830		
		(19.560-19.094)x(77.241+77.000)/2	35.938		
		(20.915-19.560)x(77.937+77.241)/2	105.133		
		(21.039-20.915)x(78.000+77.937)/2	9.668		
		(22.689-21.039)x(78.842+78.000)/2	129.395		
				333.802	
41 419.640	E1	(19.414-18.875)x(80.000+79.698)/2	43.039		
		(20.780-19.414)x(80.736+80.000)/2	109.783		
		(21.269-20.780)x(81.000+80.736)/2	39.544		
		(22.286-21.269)x(81.548+81.000)/2	82.656		
		(23.102-22.286)x(81.990+81.548)/2	66.724		
		(0.000-23.102)x(81.990+81.990)/2	-1894.133		
		(-38.794-0.000)x(81.990+81.990)/2	-3180.720		
		(-37.528--38.794)x(81.341+81.990)/2	103.389		
		(-36.870--37.528)x(81.000+81.341)/2	53.410		
		(-36.787--36.870)x(80.958+81.000)/2	6.721		
		(-34.912--36.787)x(80.000+80.958)/2	150.898		
		(-34.633--34.912)x(79.860+80.000)/2	22.300		
		(-32.952--34.633)x(79.000+79.860)/2	133.522		
		(-32.489--32.952)x(78.764+79.000)/2	36.522		
		(-32.201--32.489)x(78.616+78.764)/2	22.663		
		(-31.733--32.201)x(78.381+78.616)/2	36.737		
		(-30.980--31.733)x(78.000+78.381)/2	58.877		
		(-29.596--30.980)x(77.306+78.000)/2	107.472		
		(-29.004--29.596)x(77.000+77.306)/2	45.675		
		(-27.763--29.004)x(76.379+77.000)/2	95.172		
		A RIPORTARE mq	-3859.749		

	CALCOLO DELLE AREE		Foglio n. 4
183			

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-3859.749		
		(-26.962--27.763)x(76.000+76.379)/2	61.028		
		(-26.937--26.962)x(75.990+76.000)/2	1.900		
		(0.000--26.937)x(75.990+75.990)/2	2046.943		
		(12.852-0.000)x(75.990+75.990)/2	976.623		
		(13.375-12.852)x(76.354+75.990)/2	39.838		
		(14.293-13.375)x(76.993+76.354)/2	70.386		
		(14.573-14.293)x(77.156+76.993)/2	21.581		
		(16.052-14.573)x(78.000+77.156)/2	114.738		
		(17.637-16.052)x(78.998+78.000)/2	124.421		
		(18.875-17.637)x(79.698+78.998)/2	98.233		
				304.058	
42	E1	(18.190-17.953)x(81.046+80.918)/2	19.193		
428.890		(20.118-18.190)x(82.095+81.046)/2	157.268		
		(20.179-20.118)x(82.128+82.095)/2	5.009		
		(0.000-20.179)x(82.128+82.128)/2	-1657.261		
		(-35.851-0.000)x(82.128+82.128)/2	-2944.371		
		(-35.700--35.851)x(82.046+82.128)/2	12.395		
		(-35.615--35.700)x(82.000+82.046)/2	6.972		
		(-34.402--35.615)x(81.359+82.000)/2	99.077		
		(-33.725--34.402)x(81.000+81.359)/2	54.959		
		(-33.659--33.725)x(80.965+81.000)/2	5.345		
		(-33.240--33.659)x(80.738+80.965)/2	33.877		
		(-32.252--33.240)x(80.201+80.738)/2	79.504		
		(-31.886--32.252)x(80.000+80.201)/2	29.317		
		(-30.666--31.886)x(79.318+80.000)/2	97.184		
		(-30.099--30.666)x(79.000+79.318)/2	44.883		
		(-29.263--30.099)x(78.524+79.000)/2	65.845		
		(-28.331--29.263)x(78.000+78.524)/2	72.940		
		(-27.872--28.331)x(77.761+78.000)/2	35.747		
		(-26.320--27.872)x(77.000+77.761)/2	120.095		
		(-26.191--26.320)x(76.950+77.000)/2	9.930		
		(-25.330--26.191)x(76.631+76.950)/2	66.117		
		(-23.902--25.330)x(76.128+76.631)/2	109.070		
		(0.000--23.902)x(76.128+76.128)/2	1819.611		
		(11.973-0.000)x(76.128+76.128)/2	911.481		
		(12.541-11.973)x(76.750+76.128)/2	43.417		
		(12.769-12.541)x(77.000+76.750)/2	17.527		
		(13.387-12.769)x(77.677+77.000)/2	47.795		
		(13.689-13.387)x(78.000+77.677)/2	23.507		
		(14.003-13.689)x(78.290+78.000)/2	24.538		
		(14.677-14.003)x(79.000+78.290)/2	53.007		
		(15.160-14.677)x(79.337+79.000)/2	38.238		
		(16.257-15.160)x(80.000+79.337)/2	87.396		
		(17.953-16.257)x(80.918+80.000)/2	136.458		
				273.930	
43	E1	(20.786-20.391)x(82.000+81.550)/2	32.301		
452.640		(21.207-20.786)x(82.477+82.000)/2	34.622		
		(0.000-21.207)x(82.477+82.477)/2	-1749.090		
		(-28.629-0.000)x(82.477+82.477)/2	-2361.234		
		(-27.515--28.629)x(82.000+82.477)/2	91.614		
		(-26.995--27.515)x(81.784+82.000)/2	42.584		
		(-25.159--26.995)x(81.000+81.784)/2	149.436		
		(-24.352--25.159)x(80.648+81.000)/2	65.225		
		(-22.839--24.352)x(80.000+80.648)/2	121.530		
		(-21.703--22.839)x(79.513+80.000)/2	90.603		
		(-20.507--21.703)x(79.000+79.513)/2	94.791		
		(-18.951--20.507)x(78.316+79.000)/2	122.392		
		(-18.212--18.951)x(78.000+78.316)/2	57.759		
		(-16.413--18.212)x(77.215+78.000)/2	139.616		
		(-15.912--16.413)x(77.000+77.215)/2	38.631		
		(-14.755--15.912)x(76.477+77.000)/2	88.786		
		(0.000--14.755)x(76.477+76.477)/2	1128.418		
		(15.778-0.000)x(76.477+76.477)/2	1206.654		
		(16.258-15.778)x(77.000+76.477)/2	36.834		
		(16.498-16.258)x(77.262+77.000)/2	18.511		
		(17.171-16.498)x(78.000+77.262)/2	52.246		
		(17.552-17.171)x(78.414+78.000)/2	29.797		
		(17.962-17.552)x(78.863+78.414)/2	32.242		
		(18.086-17.962)x(79.000+78.863)/2	9.788		
		(18.132-18.086)x(79.051+79.000)/2	3.635		
		(18.992-18.132)x(80.000+79.051)/2	68.392		
		(19.431-18.992)x(80.486+80.000)/2	35.227		
		(19.894-19.431)x(81.000+80.486)/2	37.384		
		(20.391-19.894)x(81.550+81.000)/2	40.394		
				240.912	
44	E1	(19.509-18.969)x(80.598+80.000)/2	43.361		
453.310		(19.861-19.509)x(81.000+80.598)/2	28.441		
		(20.287-19.861)x(81.480+81.000)/2	34.608		
		(20.612-20.287)x(81.857+81.480)/2	26.542		
		(20.787-20.612)x(82.056+81.857)/2	14.342		
		(21.182-20.787)x(82.487+82.056)/2	32.497		
		(0.000-21.182)x(82.487+82.487)/2	-1747.240		
		(-28.542-0.000)x(82.487+82.487)/2	-2354.344		
		(-27.429--28.542)x(82.033+82.487)/2	91.555		
		(-27.346--27.429)x(82.000+82.033)/2	6.807		
		(-25.808--27.346)x(81.342+82.000)/2	125.610		
		(-24.995--25.808)x(81.000+81.342)/2	65.992		
		(-22.898--24.995)x(80.116+81.000)/2	168.930		
		(-22.617--22.898)x(80.000+80.116)/2	22.496		
		(-21.396--22.617)x(79.483+80.000)/2	97.364		
		A RIPORTARE mq	-3343.039		

	CALCOLO DELLE AREE		Foglio n. 5

183

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-3343.039		
		(-20.161--21.396)x(78.955+79.483)/2	97.835		
		(-20.025--20.161)x(78.891+78.955)/2	10.734		
		(-17.943--20.025)x(78.000+78.891)/2	163.324		
		(-17.398--17.943)x(77.763+78.000)/2	42.445		
		(-15.625--17.398)x(77.000+77.763)/2	137.197		
		(-15.132--15.625)x(76.777+77.000)/2	37.906		
		(-14.434--15.132)x(76.487+76.777)/2	53.489		
		(0.000--14.434)x(76.487+76.487)/2	1104.013		
		(15.783-0.000)x(76.487+76.487)/2	1207.194		
		(16.131-15.783)x(76.867+76.487)/2	26.684		
		(16.253-16.131)x(77.000+76.867)/2	9.386		
		(16.535-16.253)x(77.308+77.000)/2	21.757		
		(17.164-16.535)x(78.000+77.308)/2	48.844		
		(17.424-17.164)x(78.290+78.000)/2	20.318		
		(18.067-17.424)x(79.000+78.290)/2	50.569		
		(18.637-18.067)x(79.634+79.000)/2	45.211		
		(18.969-18.637)x(80.000+79.634)/2	26.499		
				239.634	
45 454.920	E1	(18.868-18.503)x(80.000+79.584)/2	29.124		
		(19.194-18.868)x(80.373+80.000)/2	26.141		
		(19.766-19.194)x(81.000+80.373)/2	46.153		
		(20.224-19.766)x(81.492+81.000)/2	37.211		
		(20.692-20.224)x(82.000+81.492)/2	38.257		
		(21.168-20.692)x(82.509+82.000)/2	39.153		
		(0.000-21.168)x(82.509+82.509)/2	-1746.551		
		(-28.555-0.000)x(82.509+82.509)/2	-2356.044		
		(-28.363--28.555)x(82.421+82.509)/2	15.833		
		(-27.346--28.363)x(82.000+82.421)/2	83.608		
		(-26.785--27.346)x(81.767+82.000)/2	45.937		
		(-24.904--26.785)x(81.000+81.767)/2	153.082		
		(-23.238--24.904)x(80.323+81.000)/2	134.382		
		(-22.455--23.238)x(80.000+80.323)/2	62.766		
		(-20.139--22.455)x(79.048+80.000)/2	184.178		
		(-20.020--20.139)x(79.000+79.048)/2	9.404		
		(-19.797--20.020)x(78.909+79.000)/2	17.607		
		(-18.696--19.797)x(78.453+78.909)/2	86.628		
		(-17.606--18.696)x(78.000+78.453)/2	85.267		
		(-17.512--17.606)x(77.960+78.000)/2	7.330		
		(-17.495--17.512)x(77.953+77.960)/2	1.325		
		(-15.197--17.495)x(77.000+77.953)/2	178.041		
		(-14.571--15.197)x(76.733+77.000)/2	48.118		
		(-14.059--14.571)x(76.509+76.733)/2	39.230		
		(0.000--14.059)x(76.509+76.509)/2	1075.640		
		(15.769-0.000)x(76.509+76.509)/2	1206.470		
		(16.119-15.769)x(76.896+76.509)/2	26.846		
		(16.213-16.119)x(77.000+76.896)/2	7.233		
		(16.382-16.213)x(77.189+77.000)/2	13.029		
		(17.108-16.382)x(78.000+77.189)/2	56.334		
		(17.354-17.108)x(78.273+78.000)/2	19.222		
		(17.990-17.354)x(79.000+78.273)/2	50.013		
		(18.503-17.990)x(79.584+79.000)/2	40.677		
				238.356	
46 455.960	E1	(19.426-18.819)x(80.666+80.000)/2	48.762		
		(19.732-19.426)x(81.000+80.666)/2	24.735		
		(19.891-19.732)x(81.168+81.000)/2	12.892		
		(20.672-19.891)x(82.000+81.168)/2	63.717		
		(21.183-20.672)x(82.523+82.000)/2	42.036		
		(0.000-21.183)x(82.523+82.523)/2	-1748.085		
		(-28.372-0.000)x(82.523+82.523)/2	-2341.343		
		(-27.325--28.372)x(82.000+82.523)/2	86.128		
		(-25.012--27.325)x(81.050+82.000)/2	188.567		
		(-24.893--25.012)x(81.000+81.050)/2	9.642		
		(-24.478--24.893)x(80.827+81.000)/2	33.579		
		(-23.057--24.478)x(80.234+80.827)/2	114.434		
		(-22.490--23.057)x(80.000+80.234)/2	45.426		
		(-22.156--22.490)x(79.863+80.000)/2	26.697		
		(-19.987--22.156)x(79.000+79.863)/2	172.287		
		(-18.902--19.987)x(78.555+79.000)/2	85.474		
		(-17.558--18.902)x(78.000+78.555)/2	105.205		
		(-16.648--17.558)x(77.646+78.000)/2	70.819		
		(-15.060--16.648)x(77.000+77.646)/2	122.789		
		(-13.970--15.060)x(76.523+77.000)/2	83.670		
		(0.000--13.970)x(76.523+76.523)/2	1069.026		
		(15.740-0.000)x(76.523+76.523)/2	1204.472		
		(15.968-15.740)x(76.778+76.523)/2	17.476		
		(16.162-15.968)x(77.000+76.778)/2	14.916		
		(16.259-16.162)x(77.110+77.000)/2	7.474		
		(17.042-16.259)x(78.000+77.110)/2	60.726		
		(17.388-17.042)x(78.395+78.000)/2	27.056		
		(17.913-17.388)x(79.000+78.395)/2	41.316		
		(18.609-17.913)x(79.770+79.000)/2	55.252		
		(18.819-18.609)x(80.000+79.770)/2	16.776		
				238.079	
47 457.180	E1	(18.220-17.861)x(79.392+79.000)/2	28.431		
		(18.786-18.220)x(80.000+79.392)/2	45.108		
		(19.688-18.786)x(80.976+80.000)/2	72.600		
		(19.710-19.688)x(81.000+80.976)/2	1.782		
		(19.804-19.710)x(81.098+81.000)/2	7.619		
		(20.664-19.804)x(82.000+81.098)/2	70.132		
		(21.001-20.664)x(82.327+82.000)/2	27.689		
		A RIPORTARE mq	253.361		

		CALCOLO DELLE AREE		Foglio n. 6
183				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	253.361		
		(21.218-21.001)x(82.540+82.327)/2	17.888		
		(0.000-21.218)x(82.540+82.540)/2	-1751.334		
		(-27.966-0.000)x(82.540+82.540)/2	-2308.314		
		(-27.147--27.966)x(82.000+82.540)/2	67.379		
		(-25.618--27.147)x(81.289+82.000)/2	124.834		
		(-24.929--25.618)x(81.000+81.289)/2	55.909		
		(-24.527--24.929)x(80.832+81.000)/2	32.528		
		(-22.530--24.527)x(80.000+80.832)/2	160.591		
		(-21.031--22.530)x(79.408+80.000)/2	119.476		
		(-20.009--21.031)x(79.000+79.408)/2	80.946		
		(-19.549--20.009)x(78.817+79.000)/2	36.298		
		(-17.557--19.549)x(78.000+78.817)/2	156.190		
		(-15.900--17.557)x(77.365+78.000)/2	128.720		
		(-14.957--15.900)x(77.000+77.365)/2	72.783		
		(-14.487--14.957)x(76.794+77.000)/2	36.142		
		(-13.914--14.487)x(76.540+76.794)/2	43.930		
		(0.000--13.914)x(76.540+76.540)/2	1064.978		
		(15.670-0.000)x(76.540+76.540)/2	1199.382		
		(15.988-15.670)x(76.904+76.540)/2	24.398		
		(16.072-15.988)x(77.000+76.904)/2	6.464		
		(16.952-16.072)x(78.000+77.000)/2	68.200		
		(16.988-16.952)x(78.041+78.000)/2	2.809		
		(17.861-16.988)x(79.000+78.041)/2	68.548		
				237.894	
48 459.190	E1	(18.743-18.245)x(80.000+79.467)/2	39.707		
		(19.485-18.743)x(80.775+80.000)/2	59.648		
		(19.677-19.485)x(80.976+80.775)/2	15.528		
		(19.680-19.677)x(80.979+80.976)/2	0.243		
		(19.700-19.680)x(81.000+80.979)/2	1.620		
		(19.718-19.700)x(81.017+81.000)/2	1.458		
		(20.703-19.718)x(82.000+81.017)/2	80.286		
		(21.083-20.703)x(82.326+82.000)/2	31.222		
		(21.353-21.083)x(82.568+82.326)/2	22.261		
		(0.000-21.353)x(82.568+82.568)/2	-1763.075		
		(-27.056-0.000)x(82.568+82.568)/2	-2233.960		
		(-26.423--27.056)x(82.118+82.568)/2	52.123		
		(-26.269--26.423)x(82.000+82.118)/2	12.637		
		(-25.043--26.269)x(81.244+82.000)/2	100.069		
		(-24.710--25.043)x(81.000+81.244)/2	27.014		
		(-23.684--24.710)x(80.494+81.000)/2	82.846		
		(-22.550--23.684)x(80.000+80.494)/2	91.000		
		(-21.818--22.550)x(79.700+80.000)/2	58.450		
		(-20.148--21.818)x(79.000+79.700)/2	132.515		
		(-18.167--20.148)x(78.213+79.000)/2	155.719		
		(-17.637--18.167)x(78.000+78.213)/2	41.396		
		(-17.257--17.637)x(77.863+78.000)/2	29.614		
		(-14.932--17.257)x(77.000+77.863)/2	180.028		
		(-14.213--14.932)x(76.666+77.000)/2	55.243		
		(-13.998--14.213)x(76.568+76.666)/2	16.473		
		(0.000--13.998)x(76.568+76.568)/2	1071.799		
		(15.572-0.000)x(76.568+76.568)/2	1192.317		
		(15.965-15.572)x(77.000+76.568)/2	30.176		
		(16.346-15.965)x(77.416+77.000)/2	29.416		
		(16.888-16.346)x(78.000+77.416)/2	42.118		
		(17.776-16.888)x(78.964+78.000)/2	69.692		
		(18.245-17.776)x(79.467+78.964)/2	37.152		
				237.265	
49 463.790	E1	(19.876-19.377)x(81.000+80.568)/2	40.311		
		(21.071-19.876)x(81.958+81.000)/2	97.367		
		(21.257-21.071)x(82.094+81.958)/2	15.257		
		(21.985-21.257)x(82.632+82.094)/2	59.960		
		(0.000-21.985)x(82.632+82.632)/2	-1816.665		
		(-24.440-0.000)x(82.632+82.632)/2	-2019.526		
		(-23.695--24.440)x(82.064+82.632)/2	61.349		
		(-23.611--23.695)x(82.000+82.064)/2	6.891		
		(-22.487--23.611)x(81.125+82.000)/2	91.676		
		(-22.320--22.487)x(81.000+81.125)/2	13.537		
		(-21.288--22.320)x(80.186+81.000)/2	83.172		
		(-21.044--21.288)x(80.000+80.186)/2	19.543		
		(-20.036--21.044)x(79.298+80.000)/2	80.286		
		(-19.636--20.036)x(79.000+79.298)/2	31.660		
		(-18.032--19.636)x(78.145+79.000)/2	126.030		
		(-17.727--18.032)x(78.000+78.145)/2	23.812		
		(-17.017--17.727)x(77.727+78.000)/2	55.283		
		(-15.169--17.017)x(77.000+77.727)/2	142.968		
		(-14.517--15.169)x(76.632+77.000)/2	50.084		
		(0.000--14.517)x(76.632+76.632)/2	1112.467		
		(15.559-0.000)x(76.632+76.632)/2	1192.317		
		(15.859-15.559)x(77.000+76.632)/2	23.045		
		(16.471-15.859)x(77.650+77.000)/2	47.323		
		(16.805-16.471)x(78.000+77.650)/2	25.994		
		(17.147-16.805)x(78.350+78.000)/2	26.736		
		(17.773-17.147)x(79.000+78.350)/2	49.251		
		(18.277-17.773)x(79.509+79.000)/2	39.944		
		(18.778-18.277)x(80.000+79.509)/2	39.957		
		(19.377-18.778)x(80.568+80.000)/2	48.090		
				231.881	
50 471.820	E1	(22.214-20.942)x(81.981+81.000)/2	103.656		
		(22.238-22.214)x(82.000+81.981)/2	1.968		
		(22.261-22.238)x(82.017+82.000)/2	1.886		
		A RIPORTARE mq	107.510		

		CALCOLO DELLE AREE		Foglio n. 7	
183					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	107.510		
		(23.160-22.261)x(82.744+82.017)/2	74.060		
		(0.000-23.160)x(82.744+82.744)/2	-1916.351		
		(-22.103-0.000)x(82.744+82.744)/2	-1828.891		
		(-21.134--22.103)x(82.066+82.744)/2	79.850		
		(-20.950--21.134)x(81.939+82.066)/2	15.088		
		(-19.651--20.950)x(81.000+81.939)/2	105.829		
		(-18.533--19.651)x(80.195+81.000)/2	90.108		
		(-18.267--18.533)x(80.000+80.195)/2	21.306		
		(-17.906--18.267)x(79.737+80.000)/2	28.833		
		(-17.283--17.906)x(79.284+79.737)/2	49.535		
		(-16.894--17.283)x(79.000+79.284)/2	30.786		
		(-16.662--16.894)x(78.832+79.000)/2	18.309		
		(-15.530--16.662)x(78.000+78.832)/2	88.767		
		(-15.213--15.530)x(77.723+78.000)/2	24.682		
		(-14.374--15.213)x(77.000+77.723)/2	64.906		
		(-13.900--14.374)x(76.744+77.000)/2	36.437		
		(0.000--13.900)x(76.744+76.744)/2	1066.742		
		(15.732-0.000)x(76.744+76.744)/2	1207.337		
		(15.925-15.732)x(76.998+76.744)/2	14.836		
		(15.927-15.925)x(77.000+76.998)/2	0.154		
		(15.948-15.927)x(77.019+77.000)/2	1.617		
		(17.009-15.948)x(78.000+77.019)/2	82.238		
		(18.040-17.009)x(78.772+78.000)/2	80.816		
		(18.346-18.040)x(79.000+78.772)/2	24.139		
		(18.917-18.346)x(79.436+79.000)/2	45.233		
		(19.655-18.917)x(80.000+79.436)/2	58.832		
		(20.556-19.655)x(80.692+80.000)/2	72.392		
		(20.942-20.556)x(81.000+80.692)/2	31.207		
				223.693	
51 491.400	E1	(17.901-17.710)x(81.913+81.784)/2	15.633		
		(18.029-17.901)x(82.000+81.913)/2	10.490		
		(18.943-18.029)x(82.619+82.000)/2	75.231		
		(19.536-18.943)x(83.021+82.619)/2	49.112		
		(0.000-19.536)x(83.021+83.021)/2	-1621.898		
		(-23.171-0.000)x(83.021+83.021)/2	-1923.680		
		(-23.145--23.171)x(83.000+83.021)/2	2.158		
		(-22.693--23.145)x(82.698+83.000)/2	37.448		
		(-21.604--22.693)x(82.000+82.698)/2	89.678		
		(-20.851--21.604)x(81.508+82.000)/2	61.561		
		(-20.098--20.851)x(81.000+81.508)/2	61.184		
		(-18.832--20.098)x(80.176+81.000)/2	102.024		
		(-18.573--18.832)x(80.000+80.176)/2	20.743		
		(-18.062--18.573)x(79.673+80.000)/2	40.796		
		(-16.942--18.062)x(79.000+79.673)/2	88.857		
		(-16.245--16.942)x(78.581+79.000)/2	54.917		
		(-15.277--16.245)x(78.000+78.581)/2	75.785		
		(-13.653--15.277)x(77.021+78.000)/2	125.877		
		(0.000--13.653)x(77.021+77.021)/2	1051.568		
		(10.419-0.000)x(77.021+77.021)/2	802.482		
		(10.883-10.419)x(77.325+77.021)/2	35.808		
		(11.924-10.883)x(78.000+77.325)/2	80.847		
		(12.513-11.924)x(78.390+78.000)/2	46.057		
		(13.449-12.513)x(79.000+78.390)/2	73.659		
		(14.238-13.449)x(79.514+79.000)/2	62.534		
		(14.983-14.238)x(80.000+79.514)/2	59.419		
		(15.789-14.983)x(80.525+80.000)/2	64.692		
		(16.512-15.789)x(81.000+80.525)/2	58.391		
		(16.916-16.512)x(81.264+81.000)/2	32.777		
		(17.710-16.916)x(81.784+81.264)/2	64.730		
				201.120	
52 499.680	E1	(14.312-13.561)x(82.529+82.000)/2	61.781		
		(14.793-14.312)x(82.865+82.529)/2	39.777		
		(14.988-14.793)x(83.000+82.865)/2	16.172		
		(15.188-14.988)x(83.140+83.000)/2	16.614		
		(0.000-15.188)x(83.140+83.140)/2	-1262.730		
		(-23.615-0.000)x(83.140+83.140)/2	-1963.351		
		(-23.480--23.615)x(83.000+83.140)/2	11.214		
		(-22.690--23.480)x(82.510+83.000)/2	65.376		
		(-21.867--22.690)x(82.000+82.510)/2	67.696		
		(-20.456--21.867)x(81.126+82.000)/2	115.085		
		(-20.252--20.456)x(81.000+81.126)/2	16.537		
		(-20.038--20.252)x(80.867+81.000)/2	17.320		
		(-18.643--20.038)x(80.000+80.867)/2	112.205		
		(-17.220--18.643)x(79.122+80.000)/2	113.215		
		(-17.023--17.220)x(79.000+79.122)/2	15.575		
		(-16.827--17.023)x(78.878+79.000)/2	15.472		
		(-15.411--16.827)x(78.000+78.878)/2	111.070		
		(-14.755--15.411)x(77.570+78.000)/2	51.027		
		(-14.127--14.755)x(77.140+77.570)/2	48.579		
		(0.000--14.127)x(77.140+77.140)/2	1089.757		
		(6.620-0.000)x(77.140+77.140)/2	510.667		
		(6.997-6.620)x(77.394+77.140)/2	29.130		
		(7.884-6.997)x(78.000+77.394)/2	68.917		
		(8.241-7.884)x(78.246+78.000)/2	27.890		
		(8.592-8.241)x(78.491+78.246)/2	27.507		
		(8.854-8.592)x(78.675+78.491)/2	20.589		
		(9.315-8.854)x(79.000+78.675)/2	36.344		
		(9.880-9.315)x(79.401+79.000)/2	44.748		
		(10.724-9.880)x(80.000+79.401)/2	67.267		
		(11.090-10.724)x(80.259+80.000)/2	29.327		
		A RIPORTARE mq	-379.223		

	CALCOLO DELLE AREE		Foglio n. 8

183

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-379.223		
		(12.140-11.090)x(81.000+80.259)/2	84.661		
		(12.394-12.140)x(81.179+81.000)/2	20.597		
		(12.860-12.394)x(81.507+81.179)/2	37.906		
		(13.561-12.860)x(82.000+81.507)/2	57.309		
				178.750	
53	E1	(3.248-3.187)x(82.000+81.946)/2	5.000		
527.280		(3.408-3.248)x(82.141+82.000)/2	13.131		
		(4.370-3.408)x(83.000+82.141)/2	79.433		
		(4.832-4.370)x(83.400+83.000)/2	38.438		
		(5.012-4.832)x(83.544+83.400)/2	15.025		
		(0.000-5.012)x(83.544+83.544)/2	-418.723		
		(-27.595-0.000)x(83.544+83.544)/2	-2305.397		
		(-27.182--27.595)x(83.051+83.544)/2	34.402		
		(-27.005--27.182)x(82.760+83.051)/2	14.674		
		(-26.557--27.005)x(82.000+82.760)/2	36.906		
		(-26.395--26.557)x(81.759+82.000)/2	13.264		
		(-26.136--26.395)x(81.412+81.759)/2	21.131		
		(-25.931--26.136)x(81.160+81.412)/2	16.664		
		(-25.887--25.931)x(81.097+81.160)/2	3.570		
		(-25.821--25.887)x(81.000+81.097)/2	5.349		
		(-25.739--25.821)x(80.879+81.000)/2	6.637		
		(-23.971--25.739)x(80.144+80.879)/2	142.344		
		(-23.194--23.971)x(79.892+80.144)/2	62.174		
		(-22.862--23.194)x(79.810+79.892)/2	26.511		
		(-22.734--22.862)x(79.805+79.810)/2	10.215		
		(-22.630--22.734)x(79.859+79.805)/2	8.303		
		(-22.360--22.630)x(80.000+79.859)/2	21.581		
		(-22.004--22.360)x(80.186+80.000)/2	28.513		
		(-21.912--22.004)x(80.228+80.186)/2	7.379		
		(-21.850--21.912)x(80.256+80.228)/2	4.975		
		(-21.773--21.850)x(80.293+80.256)/2	6.181		
		(-21.529--21.773)x(80.413+80.293)/2	19.606		
		(-21.077--21.529)x(80.644+80.413)/2	36.399		
		(-20.813--21.077)x(80.779+80.644)/2	21.308		
		(-20.408--20.813)x(80.958+80.779)/2	32.752		
		(-20.305--20.408)x(81.000+80.958)/2	8.341		
		(-20.203--20.305)x(81.000+81.000)/2	8.262		
		(-19.201--20.203)x(81.093+81.000)/2	81.209		
		(-18.091--19.201)x(81.000+81.093)/2	89.962		
		(-16.881--18.091)x(80.698+81.000)/2	97.827		
		(-16.507--16.881)x(80.480+80.698)/2	30.140		
		(-16.255--16.507)x(80.225+80.480)/2	20.249		
		(-14.962--16.255)x(79.226+80.225)/2	103.085		
		(-14.652--14.962)x(79.000+79.226)/2	24.525		
		(-14.316--14.652)x(78.642+79.000)/2	26.484		
		(-14.081--14.316)x(78.396+78.642)/2	18.452		
		(-13.718--14.081)x(78.000+78.396)/2	28.386		
		(-13.415--13.718)x(77.670+78.000)/2	23.584		
		(-13.370--13.415)x(77.651+77.670)/2	3.495		
		(-13.366--13.370)x(77.650+77.651)/2	0.311		
		(-11.691--13.366)x(76.795+77.650)/2	129.348		
		(-11.583--11.691)x(76.760+76.795)/2	8.292		
		(-11.523--11.583)x(76.719+76.760)/2	4.604		
		(-9.425--11.523)x(76.056+76.719)/2	160.261		
		(-7.613--9.425)x(75.315+76.056)/2	137.142		
		(-6.922--7.613)x(74.759+75.315)/2	51.851		
		(-6.224--6.922)x(74.423+74.759)/2	52.065		
		(-4.727--6.224)x(73.702+74.423)/2	110.872		
		(-4.602--4.727)x(73.643+73.702)/2	9.209		
		(-4.407--4.602)x(73.545+73.643)/2	14.351		
		(-3.116--4.407)x(73.830+73.545)/2	95.131		
		(-2.896--3.116)x(74.000+73.830)/2	16.261		
		(-2.205--2.896)x(74.616+74.000)/2	51.347		
		(-1.862--2.205)x(75.000+74.616)/2	25.659		
		(-1.335--1.862)x(75.627+75.000)/2	39.690		
		(-1.208--1.335)x(75.785+75.627)/2	9.615		
		(-1.031--1.208)x(76.000+75.785)/2	13.433		
		(-0.910--1.031)x(76.178+76.000)/2	9.207		
		(-0.810--0.910)x(76.319+76.178)/2	7.625		
		(-0.327--0.810)x(77.000+76.319)/2	37.027		
		(1.880--0.327)x(80.505+77.000)/2	173.807		
		(2.183-1.880)x(81.000+80.505)/2	24.468		
		(3.187-2.183)x(81.946+81.000)/2	81.799		
				164.879	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 9

137

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
26	F1	(56.017-54.747)x(76.893+76.699)/2	97.531		
283.060		(56.703-56.017)x(77.015+76.893)/2	52.790		
		(57.493-56.703)x(77.400+77.015)/2	60.994		
		(59.010-57.493)x(78.000+77.400)/2	117.871		
		(59.740-59.010)x(78.289+78.000)/2	57.045		
		(61.135-59.740)x(78.877+78.289)/2	109.623		
		(61.380-61.135)x(79.000+78.877)/2	19.340		
		(14.356-61.380)x(79.000+79.000)/2	-3714.896		
		(10.706-14.356)x(78.000+79.000)/2	-286.525		
		(7.057-10.706)x(77.000+78.000)/2	-282.797		
		(3.408-7.057)x(76.000+77.000)/2	-279.149		
		(-5.447-3.408)x(75.000+76.000)/2	-668.553		
		(-42.110--5.447)x(75.000+75.000)/2	-2749.725		
		(-63.465--42.110)x(76.000+75.000)/2	-1612.303		
		(-72.150--63.465)x(77.000+76.000)/2	-664.403		
		(-80.000--72.150)x(77.163+77.000)/2	-605.090		
		(-77.026--80.000)x(76.223+77.163)/2	228.085		
		(-76.459--77.026)x(76.024+76.223)/2	43.162		
		(-75.379--76.459)x(75.662+76.024)/2	81.910		
		(-75.189--75.379)x(75.603+75.662)/2	14.370		
		(-75.029--75.189)x(75.555+75.603)/2	12.093		
		(-74.905--75.029)x(75.518+75.555)/2	9.367		
		(-73.046--74.905)x(75.000+75.518)/2	139.906		
		(-72.669--73.046)x(75.000+75.000)/2	28.275		
		(-71.592--72.669)x(75.000+75.000)/2	80.775		
		(-71.327--71.592)x(75.000+75.000)/2	19.875		
		(-69.043--71.327)x(74.298+75.000)/2	170.498		
		(-68.665--69.043)x(74.297+74.298)/2	28.084		
		(-67.538--68.665)x(74.144+74.297)/2	83.647		
		(-67.364--67.538)x(74.135+74.144)/2	12.900		
		(-66.125--67.364)x(74.000+74.135)/2	91.770		
		(-65.834--66.125)x(73.964+74.000)/2	21.529		
		(-64.688--65.834)x(73.807+73.964)/2	84.673		
		(-64.288--64.688)x(73.752+73.807)/2	29.512		
		(-64.202--64.288)x(73.740+73.752)/2	6.342		
		(0.000--64.202)x(73.740+73.740)/2	4734.255		
		(47.949-0.000)x(73.740+73.740)/2	3535.759		
		(47.950-47.949)x(73.861+73.740)/2	0.074		
		(47.957-47.950)x(74.498+73.861)/2	0.519		
		(52.081-47.957)x(75.060+74.545)/2	308.486		
		(52.496-52.081)x(75.264+75.060)/2	31.192		
		(53.588-52.496)x(75.541+75.264)/2	82.340		
		(54.747-53.588)x(76.699+75.541)/2	88.223		
				380.626	
27	F1	(56.709-54.953)x(78.687+77.106)/2	136.786		
289.700		(57.004-56.709)x(79.000+78.687)/2	23.259		
		(7.299-57.004)x(79.000+79.000)/2	-3926.695		
		(3.649-7.299)x(78.000+79.000)/2	-286.525		
		(0.000-3.649)x(77.000+78.000)/2	-282.798		
		(-23.996-0.000)x(76.000+77.000)/2	-1835.694		
		(-36.394--23.996)x(76.000+76.000)/2	-942.248		
		(-63.169--36.394)x(77.000+76.000)/2	-2048.287		
		(-80.000--63.169)x(77.665+77.000)/2	-1301.583		
		(-75.821--80.000)x(76.192+77.665)/2	321.484		
		(-74.434--75.821)x(76.034+76.192)/2	105.569		
		(-74.210--74.434)x(75.940+76.034)/2	17.021		
		(-73.812--74.210)x(75.900+75.940)/2	30.216		
		(-71.475--73.812)x(75.708+75.900)/2	177.154		
		(-71.195--71.475)x(75.719+75.708)/2	21.200		
		(-70.613--71.195)x(75.770+75.719)/2	44.083		
		(-70.388--70.613)x(75.756+75.770)/2	17.047		
		(-70.077--70.388)x(75.755+75.756)/2	23.560		
		(-69.014--70.077)x(75.702+75.755)/2	80.499		
		(-68.650--69.014)x(75.690+75.702)/2	27.553		
		(-68.184--68.650)x(75.659+75.690)/2	35.264		
		(-67.218--68.184)x(75.626+75.659)/2	73.071		
		(-67.151--67.218)x(75.625+75.626)/2	5.067		
		(-65.409--67.151)x(75.743+75.625)/2	131.842		
		(-64.921--65.409)x(75.679+75.743)/2	36.947		
		(-64.774--64.921)x(75.659+75.679)/2	11.123		
		(-64.648--64.774)x(75.643+75.659)/2	9.532		
		(-63.975--64.648)x(75.562+75.643)/2	50.880		
		(-63.147--63.975)x(75.454+75.562)/2	62.521		
		(-61.905--63.147)x(75.268+75.454)/2	93.598		
		(-60.774--61.905)x(75.032+75.268)/2	84.995		
		(-60.739--60.774)x(75.027+75.032)/2	2.626		
		(-60.633--60.739)x(75.000+75.027)/2	7.951		
		(-59.300--60.633)x(74.654+75.000)/2	99.744		
		(-58.532--59.300)x(74.458+74.654)/2	57.259		
		(-58.444--58.532)x(74.436+74.458)/2	6.551		
		(-57.835--58.444)x(74.288+74.436)/2	45.286		
		(-56.661--57.835)x(74.008+74.288)/2	87.050		
		(0.000--56.661)x(74.008+74.008)/2	4193.367		
		(49.094-0.000)x(74.008+74.008)/2	3633.349		
		(51.681-49.094)x(75.000+74.008)/2	192.742		
		(52.409-51.681)x(75.460+75.000)/2	54.767		
		(54.953-52.409)x(77.106+75.460)/2	194.064		
				428.803	
28	F1	(56.517-54.685)x(77.715+76.856)/2	141.587		
296.560		(58.092-56.517)x(79.000+77.715)/2	123.413		
		(-0.000-58.092)x(79.000+79.000)/2	-4589.268		
		(-3.668--0.000)x(78.000+79.000)/2	-287.938		
		A RIPORTARE mq	-4612.206		

		CALCOLO DELLE AREE		Foglio n. 10	
137					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-4612.206		
		(-61.983--3.668)x(78.000+78.000)/2	-4548.570		
		(-80.000--61.983)x(78.572+78.000)/2	-1410.479		
		(-79.707--80.000)x(78.504+78.572)/2	23.012		
		(-79.430--79.707)x(78.461+78.504)/2	21.740		
		(-78.897--79.430)x(78.378+78.461)/2	41.798		
		(-78.705--78.897)x(78.346+78.378)/2	15.046		
		(-76.425--78.705)x(77.979+78.346)/2	178.211		
		(-74.814--76.425)x(77.695+77.979)/2	125.395		
		(-74.120--74.814)x(77.570+77.695)/2	53.877		
		(-74.051--74.120)x(77.564+77.570)/2	5.352		
		(-73.635--74.051)x(77.489+77.564)/2	32.251		
		(-72.701--73.635)x(77.422+77.489)/2	72.343		
		(-72.404--72.701)x(77.377+77.422)/2	22.988		
		(-71.980--72.404)x(77.348+77.377)/2	32.802		
		(-71.787--71.980)x(77.320+77.348)/2	14.925		
		(-71.641--71.787)x(77.299+77.320)/2	11.287		
		(-70.382--71.641)x(77.217+77.299)/2	97.268		
		(-70.249--70.382)x(77.200+77.217)/2	10.269		
		(-70.125--70.249)x(77.185+77.200)/2	9.572		
		(-69.466--70.125)x(77.174+77.185)/2	50.861		
		(-68.272--69.466)x(77.105+77.174)/2	92.105		
		(-68.173--68.272)x(77.108+77.105)/2	7.634		
		(-67.650--68.173)x(77.095+77.108)/2	40.324		
		(-67.194--67.650)x(77.091+77.095)/2	35.154		
		(-67.068--67.194)x(77.085+77.091)/2	9.713		
		(-65.697--67.068)x(77.093+77.085)/2	105.689		
		(-64.000--65.697)x(77.000+77.093)/2	130.748		
		(-63.902--64.000)x(77.000+77.000)/2	7.546		
		(-61.779--63.902)x(76.637+77.000)/2	163.086		
		(-61.419--61.779)x(76.585+76.637)/2	27.580		
		(-60.917--61.419)x(76.497+76.585)/2	38.424		
		(-59.335--60.917)x(76.220+76.497)/2	120.799		
		(-58.882--59.335)x(76.137+76.220)/2	34.509		
		(-58.106--58.882)x(76.000+76.137)/2	59.029		
		(-57.262--58.106)x(75.761+76.000)/2	64.043		
		(-56.730--57.262)x(75.655+75.761)/2	40.277		
		(-56.223--56.730)x(75.535+75.655)/2	38.327		
		(-55.888--56.223)x(75.474+75.535)/2	25.294		
		(-55.179--55.888)x(75.323+75.474)/2	53.458		
		(-53.744--55.179)x(75.084+75.323)/2	107.917		
		(-53.701--53.744)x(75.077+75.084)/2	3.228		
		(-53.525--53.701)x(75.069+75.077)/2	13.213		
		(-53.173--53.525)x(75.000+75.069)/2	26.412		
		(-52.142--53.173)x(74.822+75.000)/2	77.233		
		(-52.040--52.142)x(74.809+74.822)/2	7.631		
		(-51.128--52.040)x(74.717+74.809)/2	68.184		
		(-50.805--51.128)x(74.662+74.717)/2	24.125		
		(-50.246--50.805)x(74.621+74.662)/2	41.725		
		(-49.424--50.246)x(74.471+74.621)/2	61.277		
		(-48.549--49.424)x(74.393+74.471)/2	65.128		
		(-47.844--48.549)x(74.285+74.393)/2	52.409		
		(0.000--47.844)x(74.285+74.285)/2	3554.092		
		(51.028-0.000)x(74.285+74.285)/2	3790.615		
		(52.377-51.028)x(75.000+74.285)/2	100.693		
		(52.933-52.377)x(75.000+75.000)/2	41.700		
		(54.685-52.933)x(76.856+75.000)/2	133.026		
				489.911	
29 315.350	F1	(54.450-53.684)x(77.461+77.000)/2	59.159		
		(55.414-54.450)x(78.000+77.461)/2	74.932		
		(55.926-55.414)x(78.383+78.000)/2	40.034		
		(56.375-55.926)x(79.635+78.383)/2	35.475		
		(-0.000-56.375)x(79.000+79.635)/2	-4471.524		
		(-53.817--0.000)x(79.000+79.000)/2	-4251.543		
		(-53.404--53.817)x(78.914+79.000)/2	32.609		
		(-52.014--53.404)x(78.648+78.914)/2	109.506		
		(-51.224--52.014)x(78.491+78.648)/2	62.070		
		(-50.517--51.224)x(78.329+78.491)/2	55.436		
		(-49.936--50.517)x(78.208+78.329)/2	45.474		
		(-49.120--49.936)x(78.000+78.208)/2	63.733		
		(-48.086--49.120)x(77.732+78.000)/2	80.513		
		(-46.965--48.086)x(77.434+77.732)/2	86.971		
		(-46.494--46.965)x(77.309+77.434)/2	36.442		
		(-45.508--46.494)x(77.044+77.309)/2	76.096		
		(-45.343--45.508)x(76.999+77.044)/2	12.709		
		(-43.102--45.343)x(76.629+76.999)/2	172.140		
		(-41.758--43.102)x(76.426+76.629)/2	102.853		
		(-40.763--41.758)x(76.266+76.426)/2	75.964		
		(-39.821--40.763)x(76.122+76.266)/2	71.775		
		(-39.716--39.821)x(76.106+76.122)/2	7.992		
		(-39.044--39.716)x(76.000+76.106)/2	51.108		
		(-37.418--39.044)x(75.739+76.000)/2	123.364		
		(-36.518--37.418)x(75.579+75.739)/2	68.093		
		(-36.198--36.518)x(75.516+75.579)/2	24.175		
		(-33.963--36.198)x(75.043+75.516)/2	168.250		
		(0.000--33.963)x(75.043+75.043)/2	2548.685		
		(49.278-0.000)x(75.043+75.043)/2	3697.969		
		(49.570-49.278)x(75.161+75.043)/2	21.930		
		(51.373-49.570)x(76.000+75.161)/2	136.272		
		(52.800-51.373)x(76.605+76.000)/2	108.884		
		(53.684-52.800)x(77.000+76.605)/2	67.893		
		A RIPORTARE mq	404.561		

	CALCOLO DELLE AREE		Foglio n. 11

137

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	404.561		
				404.561	
30	F1	(54.414-54.408)x(78.006+78.000)/2	0.468		
317.070		(54.434-54.414)x(78.019+78.006)/2	1.560		
		(56.073-54.434)x(79.240+78.019)/2	128.874		
		(56.737-56.073)x(80.082+79.240)/2	52.895		
		(50.090-56.737)x(80.000+80.082)/2	-532.033		
		(-26.110-50.090)x(79.000+80.000)/2	-6057.900		
		(-50.889--26.110)x(79.000+79.000)/2	-1957.541		
		(-53.948--50.889)x(79.407+79.000)/2	-242.284		
		(-53.488--53.948)x(79.318+79.407)/2	36.507		
		(-53.184--53.488)x(79.256+79.318)/2	24.103		
		(-52.794--53.184)x(79.180+79.256)/2	30.895		
		(-51.903--52.794)x(79.000+79.180)/2	70.469		
		(-51.180--51.903)x(78.850+79.000)/2	57.063		
		(-50.728--51.180)x(78.734+78.850)/2	35.614		
		(-50.450--50.728)x(78.667+78.734)/2	21.879		
		(-50.002--50.450)x(78.550+78.667)/2	35.217		
		(-48.966--50.002)x(78.286+78.550)/2	81.241		
		(-47.904--48.966)x(78.000+78.286)/2	82.988		
		(-47.064--47.904)x(77.775+78.000)/2	65.426		
		(-46.129--47.064)x(77.519+77.775)/2	72.600		
		(-45.118--46.129)x(77.244+77.519)/2	78.233		
		(-44.239--45.118)x(77.000+77.244)/2	67.790		
		(-42.962--44.239)x(76.795+77.000)/2	98.198		
		(-42.698--42.962)x(76.755+76.795)/2	20.269		
		(-42.053--42.698)x(76.651+76.755)/2	49.473		
		(-40.675--42.053)x(76.435+76.651)/2	105.476		
		(-39.617--40.675)x(76.266+76.435)/2	80.779		
		(-37.995--39.617)x(76.000+76.266)/2	123.488		
		(-36.732--37.995)x(75.743+76.000)/2	95.826		
		(-34.348--36.732)x(75.112+75.743)/2	179.819		
		(0.000--34.348)x(75.112+75.112)/2	2579.947		
		(47.983-0.000)x(75.112+75.112)/2	3604.099		
		(50.069-47.983)x(75.959+75.112)/2	157.567		
		(50.359-50.069)x(76.108+75.959)/2	22.050		
		(52.419-50.359)x(77.000+76.108)/2	157.701		
		(53.320-52.419)x(77.403+77.000)/2	69.559		
		(54.408-53.320)x(78.000+77.403)/2	84.539		
				417.146	
31	F1	(52.370-51.826)x(78.959+78.573)/2	42.849		
322.380		(52.392-52.370)x(78.973+78.959)/2	1.737		
		(52.468-52.392)x(79.022+78.973)/2	6.004		
		(53.932-52.468)x(80.000+79.022)/2	116.404		
		(54.469-53.932)x(80.403+80.000)/2	43.068		
		(0.033-54.469)x(80.403+80.403)/2	-4376.818		
		(-30.677-0.033)x(80.000+80.403)/2	-2462.988		
		(-51.721--30.677)x(80.403+80.000)/2	-1687.760		
		(-53.284--51.721)x(80.403+80.403)/2	-125.670		
		(-53.113--53.284)x(80.361+80.403)/2	13.745		
		(-51.752--53.113)x(80.000+80.361)/2	109.126		
		(-51.226--51.752)x(79.860+80.000)/2	42.043		
		(-50.667--51.226)x(79.707+79.860)/2	44.599		
		(-49.316--50.667)x(79.339+79.707)/2	107.436		
		(-48.099--49.316)x(79.000+79.339)/2	96.349		
		(-47.426--48.099)x(78.813+79.000)/2	53.104		
		(-46.695--47.426)x(78.608+78.813)/2	57.537		
		(-46.090--46.695)x(78.440+78.608)/2	47.507		
		(-45.257--46.090)x(78.207+78.440)/2	65.243		
		(-44.868--45.257)x(78.098+78.207)/2	30.401		
		(-44.518--44.868)x(78.000+78.098)/2	27.317		
		(-42.982--44.518)x(77.571+78.000)/2	119.479		
		(-41.271--42.982)x(77.094+77.571)/2	132.316		
		(-40.945--41.271)x(77.004+77.094)/2	25.118		
		(-37.967--40.945)x(76.147+77.004)/2	228.042		
		(-37.610--37.967)x(76.000+76.147)/2	27.158		
		(-36.781--37.610)x(75.653+76.000)/2	62.860		
		(-35.999--36.781)x(75.326+75.653)/2	59.033		
		(0.000--35.999)x(75.326+75.326)/2	2711.661		
		(46.853-0.000)x(75.326+75.326)/2	3529.249		
		(47.747-46.853)x(75.899+75.326)/2	67.598		
		(47.945-47.747)x(76.000+75.899)/2	15.038		
		(49.369-47.945)x(76.958+76.000)/2	108.906		
		(49.611-49.369)x(77.111+76.958)/2	18.642		
		(50.986-49.611)x(78.000+77.111)/2	106.639		
		(51.826-50.986)x(78.573+78.000)/2	65.761		
				471.267	
32	F2	(55.341-54.854)x(81.365+81.000)/2	39.536		
326.920		(-50.526-55.341)x(82.000+81.365)/2	-8647.481		
		(-57.389--50.526)x(83.000+82.000)/2	-566.197		
		(-58.200--57.389)x(83.118+83.000)/2	-67.361		
		(-57.854--58.200)x(83.000+83.118)/2	28.738		
		(-57.818--57.854)x(83.000+83.000)/2	2.988		
		(-57.550--57.818)x(82.914+83.000)/2	22.232		
		(-57.106--57.550)x(82.791+82.914)/2	36.787		
		(-55.198--57.106)x(82.238+82.791)/2	157.438		
		(-54.283--55.198)x(82.000+82.238)/2	75.139		
		(-52.659--54.283)x(81.531+82.000)/2	132.787		
		(-51.143--52.659)x(81.098+81.531)/2	123.273		
		(-50.801--51.143)x(81.000+81.098)/2	27.719		
		(-49.949--50.801)x(80.755+81.000)/2	68.908		
		A RIPORTARE mq	-8565.494		

	CALCOLO DELLE AREE		Foglio n. 12

137

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-8565.494		
		(-49.045--49.949)x(80.494+80.755)/2	72.885		
		(0.000--49.045)x(80.494+80.494)/2	3947.828		
		(54.137-0.000)x(80.494+80.494)/2	4357.704		
		(54.204-54.137)x(80.542+80.494)/2	5.395		
		(54.854-54.204)x(81.000+80.542)/2	52.501		
				129.181	
32	F1	(52.403-51.327)x(79.273+78.552)/2	84.910		
326.920		(53.435-52.403)x(80.000+79.273)/2	82.185		
		(54.137-53.435)x(80.494+80.000)/2	56.333		
		(0.000-54.137)x(80.494+80.494)/2	-4357.704		
		(-49.045-0.000)x(80.494+80.494)/2	-3947.828		
		(-48.673--49.045)x(80.387+80.494)/2	29.924		
		(-47.326--48.673)x(80.000+80.387)/2	108.021		
		(-46.920--47.326)x(79.885+80.000)/2	32.457		
		(-46.368--46.920)x(79.729+79.885)/2	44.053		
		(-45.504--46.368)x(79.485+79.729)/2	68.780		
		(-44.645--45.504)x(79.243+79.485)/2	68.174		
		(-44.156--44.645)x(79.104+79.243)/2	38.716		
		(-43.783--44.156)x(79.000+79.104)/2	29.486		
		(-42.105--43.783)x(78.507+79.000)/2	132.148		
		(-40.480--42.105)x(78.000+78.507)/2	127.162		
		(-40.104--40.480)x(77.861+78.000)/2	29.302		
		(-39.050--40.104)x(77.417+77.861)/2	81.832		
		(-38.423--39.050)x(77.157+77.417)/2	48.459		
		(-38.063--38.423)x(77.000+77.157)/2	27.748		
		(-37.684--38.063)x(76.757+77.000)/2	29.137		
		(-36.419--37.684)x(76.000+76.757)/2	96.619		
		(-35.504--36.419)x(75.587+76.000)/2	69.351		
		(-35.334--35.504)x(75.510+75.587)/2	12.843		
		(0.000--35.334)x(75.510+75.510)/2	2668.070		
		(46.791-0.000)x(75.510+75.510)/2	3533.188		
		(47.514-46.791)x(76.000+75.510)/2	54.771		
		(48.414-47.514)x(76.606+76.000)/2	68.673		
		(49.025-48.414)x(77.000+76.606)/2	46.927		
		(50.134-49.025)x(77.749+77.000)/2	85.808		
		(50.505-50.134)x(78.000+77.749)/2	28.891		
		(51.327-50.505)x(78.552+78.000)/2	64.343		
				457.221	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 13

183

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
32	33	33	E1	456.653	7.750	3.875	1769.530	
								1769.530
33	34	33	E1	456.653	7.390	3.695	1687.333	
334.670	342.060	34	E1	447.693	7.390	3.695	1654.226	
								3341.559
34	35	34	E1	447.693	13.310	6.655	2979.397	
342.060	355.370	35	E1	429.750	13.310	6.655	2859.986	
								5839.383
35	36	35	E1	429.750	12.460	6.230	2677.343	
355.370	367.830	36	E1	414.946	12.460	6.230	2585.114	
								5262.457
36	37	36	E1	414.946	9.170	4.585	1902.527	
367.830	377.000	37	E1	398.069	9.170	4.585	1825.146	
								3727.673
37	38	37	E1	398.069	18.900	9.450	3761.752	
377.000	395.900	38	E1	378.744	18.900	9.450	3579.131	
								7340.883
38	39	38	E1	378.744	12.020	6.010	2276.251	
395.900	407.920	39	E1	336.961	12.020	6.010	2025.136	
								4301.387
39	40	39	E1	336.961	0.820	0.410	138.154	
407.920	408.740	40	E1	333.802	0.820	0.410	136.859	
								275.013
40	41	40	E1	333.802	10.900	5.450	1819.221	
408.740	419.640	41	E1	304.058	10.900	5.450	1657.116	
								3476.337
41	42	41	E1	304.058	9.250	4.625	1406.268	
419.640	428.890	42	E1	273.930	9.250	4.625	1266.926	
								2673.194
42	43	42	E1	273.930	23.750	11.875	3252.919	
428.890	452.640	43	E1	240.912	23.750	11.875	2860.830	
								6113.749
43	44	43	E1	240.912	0.670	0.335	80.706	
452.640	453.310	44	E1	239.634	0.670	0.335	80.277	
								160.983
44	45	44	E1	239.634	1.610	0.805	192.905	
453.310	454.920	45	E1	238.356	1.610	0.805	191.877	
								384.782
45	46	45	E1	238.356	1.040	0.520	123.945	
454.920	455.960	46	E1	238.079	1.040	0.520	123.801	
								247.746
46	47	46	E1	238.079	1.220	0.610	145.228	
455.960	457.180	47	E1	237.894	1.220	0.610	145.115	
								290.343
47	48	47	E1	237.894	2.010	1.005	239.083	
457.180	459.190	48	E1	237.265	2.010	1.005	238.451	
								477.534
48	49	48	E1	237.265	4.600	2.300	545.709	
459.190	463.790	49	E1	231.881	4.600	2.300	533.326	
								1079.035
49	50	49	E1	231.881	8.030	4.015	931.002	
463.790	471.820	50	E1	223.693	8.030	4.015	898.127	
								1829.129
50	51	50	E1	223.693	19.580	9.790	2189.954	
471.820	491.400	51	E1	201.120	19.580	9.790	1968.965	
								4158.919
51	52	51	E1	201.120	8.280	4.140	832.637	
491.400	499.680	52	E1	178.750	8.280	4.140	740.025	
								1572.662
52	53	52	E1	178.750	27.600	13.800	2466.750	
499.680	527.280	53	E1	164.879	27.600	13.800	2275.330	
								4742.080
53	54	53	E1	164.879	11.610	5.805	957.123	
								957.123

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	60021.501

	COMPUTO DEI VOLUMI		Foglio n. 14

137

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
25	26	26	F1	380.626	7.760	3.880	1476.829	
								1476.829
26	27	26	F1	380.626	6.640	3.320	1263.678	
283.060	289.700	27	F1	428.803	6.640	3.320	1423.626	
								2687.304
27	28	27	F1	428.803	6.860	3.430	1470.794	
289.700	296.560	28	F1	489.911	6.860	3.430	1680.395	
								3151.189
28	29	28	F1	489.911	18.790	9.395	4602.714	
296.560	315.350	29	F1	404.561	18.790	9.395	3800.851	
								8403.565
29	30	29	F1	404.561	1.720	0.860	347.922	
315.350	317.070	30	F1	417.146	1.720	0.860	358.746	
								706.668
30	31	30	F1	417.146	5.310	2.655	1107.523	
317.070	322.380	31	F1	471.267	5.310	2.655	1251.214	
								2358.737
31	32	31	F1	471.267	4.540	2.270	1069.776	
322.380	326.920	32	F2	129.181	4.540	2.270	293.241	
		32	F1	457.221	4.540	2.270	1037.892	
								2400.909
32	33	32	F2	129.181	7.750	3.875	500.576	
326.920	334.670	32	F1	457.221	7.750	3.875	1771.731	
								2272.307

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	23457.508

	COMPUTO DEI VOLUMI		Foglio n. 15

Volume dalla sezione 25 alla sezione 58

ARTICOLO		VOLUME
E 183	mc	60021.501
F 137	mc	23457.508

	CALCOLO DELLE AREE		Foglio n. 1

137

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
37	F1	(44.657-44.181)x(84.275+84.000)/2	40.049		
377.000		(45.932-44.657)x(85.000+84.275)/2	107.913		
		(47.600-45.932)x(85.962+85.000)/2	142.582		
		(47.667-47.600)x(86.000+85.962)/2	5.761		
		(47.714-47.667)x(86.027+86.000)/2	4.043		
		(49.430-47.714)x(87.000+86.027)/2	148.457		
		(49.973-49.430)x(87.310+87.000)/2	47.325		
		(0.000-49.973)x(87.310+87.310)/2	-4363.143		
		(-56.648-0.000)x(87.310+87.310)/2	-4945.937		
		(-55.677--56.648)x(87.000+87.310)/2	84.628		
		(-54.160--55.677)x(86.543+87.000)/2	131.632		
		(-52.356--54.160)x(86.000+86.543)/2	155.634		
		(-50.665--52.356)x(85.331+86.000)/2	144.860		
		(-49.858--50.665)x(85.000+85.331)/2	68.729		
		(-47.579--49.858)x(84.109+85.000)/2	192.700		
		(-47.299--47.579)x(84.000+84.109)/2	23.535		
		(-46.380--47.299)x(83.653+84.000)/2	77.037		
		(-44.677--46.380)x(83.000+83.653)/2	141.905		
		(-42.614--44.677)x(82.264+83.000)/2	170.470		
		(-41.877--42.614)x(82.000+82.264)/2	60.531		
		(-41.679--41.877)x(81.930+82.000)/2	16.229		
		(-40.005--41.679)x(81.343+81.930)/2	136.660		
		(0.000--40.005)x(81.343+81.343)/2	3254.127		
		(39.704-0.000)x(81.343+81.343)/2	3229.642		
		(40.723-39.704)x(81.975+81.343)/2	83.211		
		(41.712-40.723)x(82.562+81.975)/2	81.364		
		(42.473-41.712)x(83.015+82.562)/2	63.002		
		(44.181-42.473)x(84.000+83.015)/2	142.631		
				554.423	
38	F1	(43.972-41.622)x(86.434+85.000)/2	201.435		
395.900		(44.540-43.972)x(86.749+86.434)/2	49.184		
		(45.970-44.540)x(87.600+86.749)/2	124.660		
		(0.000-45.970)x(87.600+87.600)/2	-4026.972		
		(-56.418-0.000)x(87.600+87.600)/2	-4942.217		
		(-55.780--56.418)x(87.322+87.600)/2	55.800		
		(-55.060--55.780)x(87.000+87.322)/2	62.756		
		(-52.608--55.060)x(86.163+87.000)/2	212.298		
		(-52.129--52.608)x(86.000+86.163)/2	41.233		
		(-51.872--52.129)x(85.914+86.000)/2	22.091		
		(-49.141--51.872)x(85.000+85.914)/2	233.383		
		(-48.587--49.141)x(84.794+85.000)/2	47.033		
		(-46.500--48.587)x(84.000+84.794)/2	176.137		
		(-45.372--46.500)x(83.502+84.000)/2	94.471		
		(-44.231--45.372)x(83.000+83.502)/2	94.989		
		(-42.506--44.231)x(82.273+83.000)/2	142.548		
		(-41.848--42.506)x(82.000+82.273)/2	54.046		
		(-40.844--41.848)x(81.600+82.000)/2	82.127		
		(0.000--40.844)x(81.600+81.600)/2	3332.870		
		(36.000-0.000)x(81.600+81.600)/2	2937.600		
		(36.719-36.000)x(82.000+81.600)/2	58.814		
		(37.869-36.719)x(82.726+82.000)/2	94.717		
		(38.334-37.869)x(83.000+82.726)/2	38.531		
		(39.162-38.334)x(83.471+83.000)/2	68.919		
		(40.084-39.162)x(84.000+83.471)/2	77.204		
		(41.315-40.084)x(84.830+84.000)/2	103.915		
		(41.622-41.315)x(85.000+84.830)/2	26.069		
				536.359	
39	F1	(38.266-37.609)x(86.000+85.659)/2	56.390		
407.920		(39.607-38.266)x(86.797+86.000)/2	115.860		
		(40.511-39.607)x(87.286+86.797)/2	78.686		
		(41.493-40.511)x(87.798+87.286)/2	85.966		
		(0.000-41.493)x(87.798+87.798)/2	-3643.002		
		(-54.894-0.000)x(87.798+87.798)/2	-4819.583		
		(-54.731--54.894)x(87.731+87.798)/2	14.306		
		(-53.356--54.731)x(87.171+87.731)/2	120.245		
		(-52.945--53.356)x(87.000+87.171)/2	35.792		
		(-51.242--52.945)x(86.286+87.000)/2	147.553		
		(-50.588--51.242)x(86.000+86.286)/2	56.338		
		(-48.511--50.588)x(85.086+86.000)/2	177.673		
		(-48.316--48.511)x(85.000+85.086)/2	16.583		
		(-47.831--48.316)x(84.785+85.000)/2	41.173		
		(-46.064--47.831)x(84.000+84.785)/2	149.122		
		(-45.259--46.064)x(83.671+84.000)/2	67.488		
		(-43.635--45.259)x(83.000+83.671)/2	135.337		
		(-42.155--43.635)x(82.451+83.000)/2	122.434		
		(-41.346--42.155)x(82.150+82.451)/2	66.581		
		(-40.941--41.346)x(82.000+82.150)/2	33.240		
		(-40.418--40.941)x(81.798+82.000)/2	42.833		
		(0.000--40.418)x(81.798+81.798)/2	3306.112		
		(29.252-0.000)x(81.798+81.798)/2	2392.755		
		(29.676-29.252)x(82.000+81.798)/2	34.725		
		(29.793-29.676)x(82.057+82.000)/2	9.597		
		(30.151-29.793)x(82.230+82.057)/2	29.407		
		(31.351-30.151)x(82.805+82.230)/2	99.021		
		(31.778-31.351)x(83.000+82.805)/2	35.399		
		(33.099-31.778)x(83.602+83.000)/2	110.041		
		(33.930-33.099)x(84.000+83.602)/2	69.639		
		(35.107-33.930)x(84.528+84.000)/2	99.179		
		(36.134-35.107)x(85.000+84.528)/2	87.053		
		(37.609-36.134)x(85.659+85.000)/2	125.861		
				500.196	
40	F1	(36.757-35.434)x(85.591+85.000)/2	112.846		
		A RIPORTARE mq	112.846		

		CALCOLO DELLE AREE		Foglio n. 2	
137					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	112.846		
408.740		(37.653-36.757)x(86.000+85.591)/2	76.873		
		(37.920-37.653)x(86.122+86.000)/2	22.978		
		(38.524-37.920)x(86.440+86.122)/2	52.114		
		(39.734-38.524)x(87.161+86.440)/2	105.029		
		(40.001-39.734)x(87.290+87.161)/2	23.289		
		(41.002-40.001)x(87.811+87.290)/2	87.638		
		(0.000-41.002)x(87.811+87.811)/2	-3600.427		
		(-54.664-0.000)x(87.811+87.811)/2	-4800.101		
		(-54.230--54.664)x(87.634+87.811)/2	38.072		
		(-52.706--54.230)x(87.000+87.634)/2	133.071		
		(-52.315--52.706)x(86.836+87.000)/2	33.985		
		(-50.402--52.315)x(86.000+86.836)/2	165.318		
		(-50.087--50.402)x(85.862+86.000)/2	27.068		
		(-48.127--50.087)x(85.000+85.862)/2	167.445		
		(-47.016--48.127)x(84.506+85.000)/2	94.161		
		(-45.886--47.016)x(84.005+84.506)/2	95.209		
		(-45.874--45.886)x(84.000+84.005)/2	1.008		
		(-43.626--45.874)x(83.063+84.000)/2	187.779		
		(-43.477--43.626)x(83.000+83.063)/2	12.372		
		(-43.025--43.477)x(82.831+83.000)/2	37.478		
		(-40.783--43.025)x(82.000+82.831)/2	184.776		
		(-40.296--40.783)x(81.811+82.000)/2	39.888		
		(0.000--40.296)x(81.811+81.811)/2	3296.656		
		(28.634-0.000)x(81.811+81.811)/2	2342.576		
		(28.742-28.634)x(81.864+81.811)/2	8.838		
		(29.027-28.742)x(82.000+81.864)/2	23.351		
		(29.333-29.027)x(82.147+82.000)/2	25.114		
		(29.507-29.333)x(82.232+82.147)/2	14.301		
		(30.272-29.507)x(82.602+82.232)/2	63.049		
		(31.093-30.272)x(83.000+82.602)/2	67.980		
		(31.783-31.093)x(83.331+83.000)/2	57.384		
		(33.217-31.783)x(84.000+83.331)/2	119.976		
		(33.259-33.217)x(84.020+84.000)/2	3.528		
		(33.337-33.259)x(84.055+84.020)/2	6.555		
		(35.014-33.337)x(84.807+84.055)/2	141.591		
		(35.434-35.014)x(85.000+84.807)/2	35.659		
				495.573	
41 419.640	F1	(28.680-27.560)x(85.000+84.394)/2	94.861		
		(29.179-28.680)x(85.269+85.000)/2	42.482		
		(30.654-29.179)x(86.068+85.269)/2	126.361		
		(31.586-30.654)x(86.568+86.068)/2	80.448		
		(32.388-31.586)x(87.000+86.568)/2	69.601		
		(32.525-32.388)x(87.074+87.000)/2	11.924		
		(32.701-32.525)x(87.168+87.074)/2	15.333		
		(33.940-32.701)x(87.830+87.168)/2	108.411		
		(34.237-33.940)x(87.990+87.830)/2	26.109		
		(0.000-34.237)x(87.990+87.990)/2	-3012.514		
		(-50.815-0.000)x(87.990+87.990)/2	-4471.212		
		(-50.503--50.815)x(87.823+87.990)/2	27.427		
		(-48.867--50.503)x(87.000+87.823)/2	143.005		
		(-48.220--48.867)x(86.722+87.000)/2	56.199		
		(-46.536--48.220)x(86.000+86.722)/2	145.432		
		(-45.894--46.536)x(85.724+86.000)/2	55.123		
		(-45.535--45.894)x(85.568+85.724)/2	30.747		
		(-45.040--45.535)x(85.354+85.568)/2	42.303		
		(-44.233--45.040)x(85.000+85.354)/2	68.738		
		(-43.172--44.233)x(84.511+85.000)/2	89.926		
		(-42.114--43.172)x(84.000+84.511)/2	89.142		
		(-41.399--42.114)x(83.640+84.000)/2	59.931		
		(-40.942--41.399)x(83.408+83.640)/2	38.170		
		(-40.635--40.942)x(83.253+83.408)/2	25.582		
		(-40.141--40.635)x(83.000+83.253)/2	41.064		
		(-39.228--40.141)x(82.305+83.000)/2	75.462		
		(-38.813--39.228)x(82.000+82.305)/2	34.093		
		(-38.794--38.813)x(81.990+82.000)/2	1.558		
		(0.000--38.794)x(81.990+81.990)/2	3180.720		
		(23.102-0.000)x(81.990+81.990)/2	1894.133		
		(24.834-23.102)x(82.925+81.990)/2	142.816		
		(24.893-24.834)x(82.957+82.925)/2	4.894		
		(24.973-24.893)x(83.000+82.957)/2	6.638		
		(25.116-24.973)x(83.077+83.000)/2	11.875		
		(26.831-25.116)x(84.000+83.077)/2	143.269		
		(27.560-26.831)x(84.394+84.000)/2	61.380		
				438.569	
42 428.890	F1	(29.078-28.018)x(87.000+86.423)/2	91.914		
		(30.697-29.078)x(87.883+87.000)/2	141.568		
		(30.782-30.697)x(87.930+87.883)/2	7.472		
		(30.912-30.782)x(88.000+87.930)/2	11.435		
		(31.145-30.912)x(88.128+88.000)/2	20.519		
		(0.000-31.145)x(88.128+88.128)/2	-2744.747		
		(-47.671-0.000)x(88.128+88.128)/2	-4201.150		
		(-47.476--47.671)x(88.000+88.128)/2	17.172		
		(-47.260--47.476)x(87.906+88.000)/2	18.998		
		(-47.134--47.260)x(87.851+87.906)/2	11.073		
		(-46.415--47.134)x(87.536+87.851)/2	63.052		
		(-45.210--46.415)x(87.000+87.536)/2	105.158		
		(-43.619--45.210)x(86.234+87.000)/2	137.808		
		(-43.143--43.619)x(86.000+86.234)/2	40.992		
		(-42.643--43.143)x(85.743+86.000)/2	42.936		
		(-41.218--42.643)x(85.000+85.743)/2	121.654		
		A RIPORTARE mq	-6114.146		

	CALCOLO DELLE AREE		Foglio n. 3
137			

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-6114.146		
		(-40.255--41.218)x(84.491+85.000)/2	81.610		
		(-39.329--40.255)x(84.000+84.491)/2	78.011		
		(-37.869--39.329)x(83.222+84.000)/2	122.072		
		(-37.455--37.869)x(83.000+83.222)/2	34.408		
		(-36.070--37.455)x(82.247+83.000)/2	114.434		
		(-35.851--36.070)x(82.128+82.247)/2	17.999		
		(0.000--35.851)x(82.128+82.128)/2	2944.371		
		(20.179-0.000)x(82.128+82.128)/2	1657.261		
		(20.929-20.179)x(82.540+82.128)/2	61.751		
		(21.548-20.929)x(82.878+82.540)/2	51.197		
		(21.772-21.548)x(83.000+82.878)/2	18.578		
		(23.251-21.772)x(83.805+83.000)/2	123.352		
		(23.608-23.251)x(84.000+83.805)/2	29.953		
		(25.323-23.608)x(84.955+84.000)/2	144.879		
		(27.221-25.323)x(85.995+84.955)/2	162.232		
		(28.018-27.221)x(86.423+85.995)/2	68.709		
				403.329	
43 452.640	F1	(25.777-25.378)x(86.785+86.485)/2	34.567		
		(26.060-25.777)x(87.000+86.785)/2	24.591		
		(26.293-26.060)x(87.177+87.000)/2	20.292		
		(27.430-26.293)x(88.000+87.177)/2	99.588		
		(28.087-27.430)x(88.477+88.000)/2	57.973		
		(0.000-28.087)x(88.477+88.477)/2	-2485.053		
		(-38.749-0.000)x(88.477+88.477)/2	-3428.395		
		(-38.344--38.749)x(88.202+88.477)/2	35.777		
		(-38.043--38.344)x(88.000+88.202)/2	26.518		
		(-37.295--38.043)x(87.499+88.000)/2	65.637		
		(-36.553--37.295)x(87.000+87.499)/2	64.739		
		(-36.249--36.553)x(86.797+87.000)/2	26.417		
		(-35.537--36.249)x(86.317+86.797)/2	61.629		
		(-35.062--35.537)x(85.999+86.317)/2	40.925		
		(-34.148--35.062)x(85.393+85.999)/2	78.326		
		(-33.564--34.148)x(85.000+85.393)/2	49.755		
		(-32.744--33.564)x(84.455+85.000)/2	69.477		
		(-32.657--32.744)x(84.394+84.455)/2	7.345		
		(-32.078--32.657)x(84.000+84.394)/2	48.750		
		(-32.005--32.078)x(83.968+84.000)/2	6.131		
		(-31.378--32.005)x(83.701+83.968)/2	52.564		
		(-30.783--31.378)x(83.436+83.701)/2	49.723		
		(-29.841--30.783)x(83.000+83.436)/2	78.391		
		(-29.648--29.841)x(82.914+83.000)/2	16.011		
		(-28.629--29.648)x(82.477+82.914)/2	84.267		
		(0.000--28.629)x(82.477+82.477)/2	2361.234		
		(21.207-0.000)x(82.477+82.477)/2	1749.090		
		(21.593-21.207)x(82.913+82.477)/2	31.920		
		(21.669-21.593)x(83.000+82.913)/2	6.305		
		(21.945-21.669)x(83.286+83.000)/2	22.947		
		(22.609-21.945)x(84.000+83.286)/2	55.539		
		(23.058-22.609)x(84.466+84.000)/2	37.821		
		(23.631-23.058)x(85.000+84.466)/2	48.552		
		(24.521-23.631)x(85.805+85.000)/2	76.008		
		(24.736-24.521)x(86.000+85.805)/2	18.469		
		(25.378-24.736)x(86.485+86.000)/2	55.368		
				350.802	
44 453.310	F1	(24.839-24.793)x(86.035+86.000)/2	3.957		
		(26.112-24.839)x(87.000+86.035)/2	110.137		
		(27.159-26.112)x(87.793+87.000)/2	91.504		
		(27.444-27.159)x(88.000+87.793)/2	25.051		
		(28.114-27.444)x(88.487+88.000)/2	59.123		
		(0.000-28.114)x(88.487+88.487)/2	-2487.724		
		(-38.443-0.000)x(88.487+88.487)/2	-3401.706		
		(-37.715--38.443)x(88.000+88.487)/2	64.241		
		(-37.505--37.715)x(87.860+88.000)/2	18.465		
		(-37.012--37.505)x(87.528+87.860)/2	43.233		
		(-36.459--37.012)x(87.158+87.528)/2	48.301		
		(-36.224--36.459)x(87.000+87.158)/2	20.464		
		(-35.412--36.224)x(86.456+87.000)/2	70.423		
		(-34.730--35.412)x(86.000+86.456)/2	58.807		
		(-34.359--34.730)x(85.754+86.000)/2	31.860		
		(-33.495--34.359)x(85.172+85.754)/2	73.840		
		(-33.236--33.495)x(85.000+85.172)/2	22.037		
		(-32.953--33.236)x(84.812+85.000)/2	24.028		
		(-32.789--32.953)x(84.705+84.812)/2	13.900		
		(-32.019--32.789)x(84.201+84.705)/2	65.029		
		(-31.713--32.019)x(84.000+84.201)/2	25.735		
		(-30.343--31.713)x(83.380+84.000)/2	114.655		
		(-29.803--30.343)x(83.000+83.380)/2	44.923		
		(-28.542--29.803)x(82.487+83.000)/2	104.340		
		(0.000--28.542)x(82.487+82.487)/2	2354.344		
		(21.182-0.000)x(82.487+82.487)/2	1747.240		
		(21.653-21.182)x(83.000+82.487)/2	38.972		
		(22.597-21.653)x(83.993+83.000)/2	78.821		
		(22.960-22.597)x(84.329+83.993)/2	30.550		
		(23.680-22.960)x(85.000+84.329)/2	60.958		
		(23.769-23.680)x(85.081+85.000)/2	7.569		
		(24.793-23.769)x(86.000+85.081)/2	87.593		
				349.330	
45 454.920	F1	(25.154-24.974)x(86.142+86.000)/2	15.493		
		(26.266-25.154)x(87.000+86.142)/2	96.267		
		(27.462-26.266)x(87.923+87.000)/2	104.604		
		A RIPORTARE mq	216.364		

	CALCOLO DELLE AREE		Foglio n. 4

137

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	216.364		
		(27.564-27.462)x(88.000+87.923)/2	8.972		
		(27.725-27.564)x(88.123+88.000)/2	14.178		
		(28.236-27.725)x(88.509+88.123)/2	45.129		
		(0.000-28.236)x(88.509+88.509)/2	-2499.140		
		(-37.660-0.000)x(88.509+88.509)/2	-3333.249		
		(-37.116--37.660)x(88.144+88.509)/2	48.050		
		(-37.047--37.116)x(88.099+88.144)/2	6.080		
		(-36.899--37.047)x(88.000+88.099)/2	13.031		
		(-35.565--36.899)x(87.111+88.000)/2	116.799		
		(-35.396--35.565)x(87.000+87.111)/2	14.712		
		(-34.094--35.396)x(86.143+87.000)/2	112.716		
		(-33.874--34.094)x(86.000+86.143)/2	18.936		
		(-32.598--33.874)x(85.166+86.000)/2	109.204		
		(-32.342--32.598)x(85.000+85.166)/2	21.781		
		(-31.431--32.342)x(84.405+85.000)/2	77.164		
		(-30.824--31.431)x(84.000+84.405)/2	51.111		
		(-30.079--30.824)x(83.426+84.000)/2	62.366		
		(-29.625--30.079)x(83.000+83.426)/2	37.779		
		(-28.555--29.625)x(82.509+83.000)/2	88.547		
		(0.000--28.555)x(82.509+82.509)/2	2356.044		
		(21.168-0.000)x(82.509+82.509)/2	1746.551		
		(21.351-21.168)x(82.704+82.509)/2	15.117		
		(21.636-21.351)x(83.000+82.704)/2	23.613		
		(22.039-21.636)x(83.388+83.000)/2	33.527		
		(22.651-22.039)x(84.000+83.388)/2	51.221		
		(23.545-22.651)x(84.748+84.000)/2	75.430		
		(23.853-23.545)x(85.000+84.748)/2	26.141		
		(24.663-23.853)x(85.725+85.000)/2	69.144		
		(24.974-24.663)x(86.000+85.725)/2	26.703		
				345.979	
46 455.960	F1	(25.935-25.117)x(86.643+86.000)/2	70.611		
		(26.201-25.935)x(86.851+86.643)/2	23.075		
		(26.390-26.201)x(87.000+86.851)/2	16.429		
		(26.547-26.390)x(87.124+87.000)/2	13.669		
		(27.678-26.547)x(88.000+87.124)/2	99.033		
		(28.354-27.678)x(88.523+88.000)/2	59.665		
		(0.000-28.354)x(88.523+88.523)/2	-2509.981		
		(-37.132-0.000)x(88.523+88.523)/2	-3287.036		
		(-36.755--37.132)x(88.267+88.523)/2	33.325		
		(-36.356--36.755)x(88.000+88.267)/2	35.165		
		(-36.219--36.356)x(87.909+88.000)/2	12.050		
		(-34.738--36.219)x(86.935+87.909)/2	129.472		
		(-33.296--34.738)x(86.000+86.935)/2	124.686		
		(-31.839--33.296)x(85.056+86.000)/2	124.614		
		(-31.753--31.839)x(85.001+85.056)/2	7.312		
		(-31.027--31.753)x(84.516+85.001)/2	61.535		
		(-30.270--31.027)x(84.013+84.516)/2	63.788		
		(-30.251--30.270)x(84.000+84.013)/2	1.596		
		(-29.268--30.251)x(82.986+84.000)/2	82.074		
		(-29.108--29.268)x(82.891+82.986)/2	13.270		
		(-28.372--29.108)x(82.523+82.891)/2	60.872		
		(0.000--28.372)x(82.523+82.523)/2	2341.343		
		(21.183-0.000)x(82.523+82.523)/2	1748.085		
		(21.396-21.183)x(82.742+82.523)/2	17.601		
		(21.646-21.396)x(83.000+82.742)/2	20.718		
		(21.840-21.646)x(83.187+83.000)/2	16.120		
		(22.308-21.840)x(83.611+83.187)/2	39.031		
		(22.738-22.308)x(84.000+83.611)/2	36.036		
		(22.871-22.738)x(84.105+84.000)/2	11.179		
		(23.986-22.871)x(85.000+84.105)/2	94.276		
		(24.808-23.986)x(85.726+85.000)/2	70.168		
		(25.117-24.808)x(86.000+85.726)/2	26.532		
				343.687	
47 457.180	F1	(22.864-22.741)x(84.000+83.888)/2	10.325		
		(23.167-22.864)x(84.238+84.000)/2	25.488		
		(24.154-23.167)x(85.000+84.238)/2	83.519		
		(24.947-24.154)x(85.696+85.000)/2	67.681		
		(25.298-24.947)x(86.000+85.696)/2	30.133		
		(26.356-25.298)x(86.837+86.000)/2	91.431		
		(26.564-26.356)x(87.000+86.837)/2	18.079		
		(26.885-26.564)x(87.253+87.000)/2	27.968		
		(27.457-26.885)x(87.704+87.253)/2	50.038		
		(27.833-27.457)x(88.000+87.704)/2	33.032		
		(28.132-27.833)x(88.236+88.000)/2	26.347		
		(28.523-28.132)x(88.540+88.236)/2	34.560		
		(0.000-28.523)x(88.540+88.540)/2	-2525.426		
		(-36.444-0.000)x(88.540+88.540)/2	-3226.752		
		(-36.240--36.444)x(88.402+88.540)/2	18.048		
		(-35.694--36.240)x(88.000+88.402)/2	48.158		
		(-34.952--35.694)x(87.514+88.000)/2	65.116		
		(-34.155--34.952)x(87.000+87.514)/2	69.544		
		(-33.461--34.155)x(86.551+87.000)/2	60.222		
		(-32.613--33.461)x(86.000+86.551)/2	73.162		
		(-31.974--32.613)x(85.585+86.000)/2	54.821		
		(-31.090--31.974)x(85.000+85.585)/2	75.399		
		(-30.659--31.090)x(84.713+85.000)/2	36.573		
		(-29.565--30.659)x(83.998+84.713)/2	92.285		
		(-28.746--29.565)x(83.000+83.998)/2	68.386		
		(-28.656--28.746)x(82.946+83.000)/2	7.468		
		(-27.967--28.656)x(82.540+82.946)/2	57.010		
		A RIPORTARE mq	-4527.385		

		CALCOLO DELLE AREE		Foglio n. 5	
137					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-4527.385		
		(0.000--27.967)x(82.540+82.540)/2	2308.396		
		(21.218-0.000)x(82.540+82.540)/2	1751.334		
		(21.684-21.218)x(83.000+82.540)/2	38.571		
		(22.741-21.684)x(83.888+83.000)/2	88.200		
				340.884	
48	F1	(25.633-25.096)x(86.000+85.539)/2	46.058		
459.190		(26.880-25.633)x(86.995+86.000)/2	107.862		
		(28.146-26.880)x(88.000+86.995)/2	110.772		
		(28.862-28.146)x(88.568+88.000)/2	63.211		
		(0.000-28.862)x(88.568+88.568)/2	-2556.250		
		(-35.262-0.000)x(88.568+88.568)/2	-3123.085		
		(-34.762--35.262)x(88.170+88.568)/2	44.185		
		(-34.564--34.762)x(88.000+88.170)/2	17.441		
		(-33.564--34.564)x(87.360+88.000)/2	87.680		
		(-33.004--33.564)x(87.000+87.360)/2	48.821		
		(-32.150--33.004)x(86.441+87.000)/2	74.059		
		(-31.478--32.150)x(86.000+86.441)/2	57.940		
		(-31.152--31.478)x(85.783+86.000)/2	28.001		
		(-29.963--31.152)x(85.000+85.783)/2	101.530		
		(-29.648--29.963)x(84.794+85.000)/2	26.743		
		(-29.349--29.648)x(84.597+84.794)/2	25.324		
		(-28.692--29.349)x(84.165+84.597)/2	55.438		
		(-28.446--28.692)x(84.000+84.165)/2	20.684		
		(-27.862--28.446)x(83.237+84.000)/2	48.833		
		(-27.661--27.862)x(83.000+83.237)/2	16.707		
		(-27.056--27.661)x(82.568+83.000)/2	50.084		
		(0.000--27.056)x(82.568+82.568)/2	2233.960		
		(21.353-0.000)x(82.568+82.568)/2	1763.075		
		(21.833-21.353)x(83.000+82.568)/2	39.736		
		(22.007-21.833)x(83.135+83.000)/2	14.454		
		(23.116-22.007)x(84.000+83.135)/2	92.676		
		(23.348-23.116)x(84.174+84.000)/2	19.508		
		(24.463-23.348)x(85.000+84.174)/2	94.315		
		(25.096-24.463)x(85.539+85.000)/2	53.976		
				336.262	
49	F1	(27.679-27.099)x(87.000+86.538)/2	50.326		
463.790		(28.640-27.679)x(87.765+87.000)/2	83.975		
		(28.864-28.640)x(87.944+87.765)/2	19.679		
		(29.013-28.864)x(88.063+87.944)/2	13.113		
		(29.728-29.013)x(88.632+88.063)/2	63.168		
		(0.000-29.728)x(88.632+88.632)/2	-2634.852		
		(-32.531-0.000)x(88.632+88.632)/2	-2883.288		
		(-32.185--32.531)x(88.262+88.632)/2	30.603		
		(-32.045--32.185)x(88.108+88.262)/2	12.346		
		(-31.943--32.045)x(88.000+88.108)/2	8.982		
		(-31.455--31.943)x(87.676+88.000)/2	42.865		
		(-30.439--31.455)x(87.000+87.676)/2	88.735		
		(-30.296--30.439)x(86.905+87.000)/2	12.434		
		(-29.266--30.296)x(86.212+86.905)/2	89.155		
		(-28.992--29.266)x(86.028+86.212)/2	23.597		
		(-27.901--28.992)x(85.265+86.028)/2	93.440		
		(-27.525--27.901)x(85.000+85.265)/2	32.010		
		(-27.070--27.525)x(84.675+85.000)/2	38.601		
		(-26.136--27.070)x(84.000+84.675)/2	78.771		
		(-25.207--26.136)x(83.227+84.000)/2	77.677		
		(-24.922--25.207)x(83.000+83.227)/2	23.687		
		(-24.440--24.922)x(82.632+83.000)/2	39.917		
		(0.000--24.440)x(82.632+82.632)/2	2019.526		
		(21.985-0.000)x(82.632+82.632)/2	1816.665		
		(22.482-21.985)x(83.000+82.632)/2	41.160		
		(23.392-22.482)x(83.668+83.000)/2	75.834		
		(23.845-23.392)x(84.000+83.668)/2	37.977		
		(24.610-23.845)x(84.564+84.000)/2	64.476		
		(25.198-24.610)x(85.000+84.564)/2	49.852		
		(26.367-25.198)x(85.958+85.000)/2	99.925		
		(27.099-26.367)x(86.538+85.958)/2	63.134		
				326.510	
50	F1	(27.627-27.119)x(86.421+86.000)/2	43.795		
471.820		(28.316-27.627)x(87.000+86.421)/2	59.744		
		(29.393-28.316)x(87.900+87.000)/2	94.184		
		(29.512-29.393)x(88.000+87.900)/2	10.466		
		(29.767-29.512)x(88.210+88.000)/2	22.467		
		(30.402-29.767)x(88.744+88.210)/2	56.183		
		(0.000-30.402)x(88.744+88.744)/2	-2697.995		
		(-31.853-0.000)x(88.744+88.744)/2	-2826.763		
		(-30.320--31.853)x(88.024+88.744)/2	135.493		
		(-30.263--30.320)x(87.998+88.024)/2	5.017		
		(-28.542--30.263)x(87.000+87.998)/2	150.586		
		(-27.811--28.542)x(86.540+87.000)/2	63.429		
		(-26.945--27.811)x(86.000+86.540)/2	74.710		
		(-26.591--26.945)x(85.769+86.000)/2	30.403		
		(-25.390--26.591)x(85.000+85.769)/2	102.547		
		(-24.748--25.390)x(84.585+85.000)/2	54.437		
		(-23.887--24.748)x(84.000+84.585)/2	72.576		
		(-23.209--23.887)x(83.510+84.000)/2	56.786		
		(-22.469--23.209)x(83.000+83.510)/2	61.609		
		(-22.103--22.469)x(82.744+83.000)/2	30.331		
		(0.000--22.103)x(82.744+82.744)/2	1828.891		
		(23.160-0.000)x(82.744+82.744)/2	1916.351		
		(23.476-23.160)x(83.000+82.744)/2	26.188		
		A RIPORTARE mq	-628.565		

	CALCOLO DELLE AREE		Foglio n. 6

137

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-628.565		
		(24.053-23.476)x(83.470+83.000)/2	48.027		
		(24.706-24.053)x(84.000+83.470)/2	54.679		
		(25.858-24.706)x(84.937+84.000)/2	97.308		
		(25.933-25.858)x(85.000+84.937)/2	6.373		
		(26.070-25.933)x(85.114+85.000)/2	11.653		
		(27.119-26.070)x(86.000+85.114)/2	89.749		
				320.776	
51 491.400	F1	(25.352-25.288)x(87.045+87.000)/2	5.569		
		(26.665-25.352)x(88.000+87.045)/2	114.917		
		(27.166-26.665)x(88.361+88.000)/2	44.178		
		(28.060-27.166)x(89.021+88.361)/2	79.290		
		(0.000-28.060)x(89.021+89.021)/2	-2497.929		
		(-34.130-0.000)x(89.021+89.021)/2	-3038.287		
		(-34.090--34.130)x(89.000+89.021)/2	3.560		
		(-33.344--34.090)x(88.612+89.000)/2	66.249		
		(-32.169--33.344)x(88.000+88.612)/2	103.760		
		(-30.570--32.169)x(87.171+88.000)/2	140.049		
		(-30.465--30.570)x(87.118+87.171)/2	9.150		
		(-30.228--30.465)x(87.000+87.118)/2	20.633		
		(-29.483--30.228)x(86.628+87.000)/2	64.676		
		(-28.144--29.483)x(86.000+86.628)/2	115.574		
		(-27.494--28.144)x(85.683+86.000)/2	55.797		
		(-26.054--27.494)x(85.000+85.683)/2	122.892		
		(-25.837--26.054)x(84.898+85.000)/2	18.434		
		(-24.933--25.837)x(84.351+84.898)/2	76.501		
		(-24.551--24.933)x(84.120+84.351)/2	32.178		
		(-24.361--24.551)x(84.000+84.120)/2	15.971		
		(-24.122--24.361)x(83.798+84.000)/2	20.052		
		(-23.171--24.122)x(83.021+83.798)/2	79.322		
		(0.000--23.171)x(83.021+83.021)/2	1923.680		
		(19.536-0.000)x(83.021+83.021)/2	1621.898		
		(19.959-19.536)x(83.307+83.021)/2	35.178		
		(20.957-19.959)x(83.984+83.307)/2	83.478		
		(20.973-20.957)x(83.995+83.984)/2	1.344		
		(20.980-20.973)x(84.000+83.995)/2	0.588		
		(21.023-20.980)x(84.030+84.000)/2	3.613		
		(22.416-21.023)x(85.000+84.030)/2	117.729		
		(22.847-22.416)x(85.292+85.000)/2	36.698		
		(23.865-22.847)x(86.000+85.292)/2	87.188		
		(24.697-23.865)x(86.581+86.000)/2	71.794		
		(25.288-24.697)x(87.000+86.581)/2	51.293		
				312.983	
52 499.680	F1	(22.227-21.257)x(88.000+87.336)/2	85.038		
		(22.332-22.227)x(88.072+88.000)/2	9.244		
		(22.650-22.332)x(88.289+88.072)/2	28.041		
		(23.198-22.650)x(88.664+88.289)/2	48.485		
		(23.691-23.198)x(89.000+88.664)/2	43.794		
		(23.896-23.691)x(89.140+89.000)/2	18.259		
		(0.000-23.896)x(89.140+89.140)/2	-2130.089		
		(-31.563-0.000)x(89.140+89.140)/2	-2813.526		
		(-31.361--31.563)x(89.000+89.140)/2	17.992		
		(-30.195--31.361)x(88.204+89.000)/2	103.310		
		(-29.886--30.195)x(88.000+88.204)/2	27.224		
		(-29.348--29.886)x(87.600+88.000)/2	47.236		
		(-28.526--29.348)x(87.000+87.600)/2	71.761		
		(-27.195--28.526)x(86.027+87.000)/2	115.149		
		(-27.127--27.195)x(85.978+86.027)/2	5.848		
		(-25.805--27.127)x(85.000+85.978)/2	113.016		
		(-25.009--25.805)x(84.411+85.000)/2	67.426		
		(-24.456--25.009)x(84.000+84.411)/2	46.566		
		(-24.027--24.456)x(83.565+84.000)/2	35.943		
		(-23.615--24.027)x(83.140+83.565)/2	34.341		
		(0.000--23.615)x(83.140+83.140)/2	1963.351		
		(15.188-0.000)x(83.140+83.140)/2	1262.730		
		(16.182-15.188)x(83.833+83.140)/2	82.986		
		(16.423-16.182)x(84.000+83.833)/2	20.224		
		(17.277-16.423)x(84.593+84.000)/2	71.989		
		(17.864-17.277)x(85.000+84.593)/2	49.776		
		(17.996-17.864)x(85.092+85.000)/2	11.226		
		(18.383-17.996)x(85.360+85.092)/2	32.982		
		(19.074-18.383)x(85.836+85.360)/2	59.148		
		(19.313-19.074)x(86.000+85.836)/2	20.534		
		(20.169-19.313)x(86.589+86.000)/2	73.868		
		(20.768-20.169)x(87.000+86.589)/2	51.990		
		(21.257-20.768)x(87.336+87.000)/2	42.625		
				281.513	
53 527.280	F1	(10.750-9.935)x(88.000+87.380)/2	71.467		
		(11.933-10.750)x(88.907+88.000)/2	104.640		
		(12.056-11.933)x(89.000+88.907)/2	10.941		
		(12.242-12.056)x(89.141+89.000)/2	16.567		
		(12.771-12.242)x(89.544+89.141)/2	47.262		
		(0.000-12.771)x(89.544+89.544)/2	-1143.566		
		(-35.444-0.000)x(89.544+89.544)/2	-3173.798		
		(-34.504--35.444)x(89.036+89.544)/2	83.933		
		(-34.343--34.504)x(88.950+89.036)/2	14.328		
		(-32.425--34.343)x(88.000+88.950)/2	169.695		
		(-31.534--32.425)x(87.456+88.000)/2	78.166		
		(-31.227--31.534)x(87.272+87.456)/2	26.821		
		(-30.786--31.227)x(87.000+87.272)/2	38.427		
		(-29.641--30.786)x(85.666+87.000)/2	98.851		
		A RIPORTARE mq	-3556.266		

		CALCOLO DELLE AREE		Foglio n. 7
137				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-3556.266		
		(-29.132--29.641)x(85.324+85.666)/2	43.517		
		(-28.346--29.132)x(84.403+85.324)/2	66.703		
		(-27.978--28.346)x(84.000+84.403)/2	30.986		
		(-27.595--27.978)x(83.544+84.000)/2	32.085		
		(0.000--27.595)x(83.544+83.544)/2	2305.397		
		(5.012-0.000)x(83.544+83.544)/2	418.723		
		(5.585-5.012)x(84.000+83.544)/2	48.001		
		(6.682-5.585)x(84.866+84.000)/2	92.623		
		(6.858-6.682)x(85.000+84.866)/2	14.948		
		(7.161-6.858)x(85.236+85.000)/2	25.791		
		(8.140-7.161)x(86.000+85.236)/2	83.820		
		(8.552-8.140)x(86.316+86.000)/2	35.497		
		(9.444-8.552)x(87.000+86.316)/2	77.299		
		(9.935-9.444)x(87.380+87.000)/2	42.810		
				238.066	
54 538.890	F1	(5.428-4.883)x(87.401+87.000)/2	47.524		
		(6.249-5.428)x(88.000+87.401)/2	72.002		
		(6.584-6.249)x(88.246+88.000)/2	29.521		
		(7.621-6.584)x(89.000+88.246)/2	91.902		
		(7.758-7.621)x(89.100+89.000)/2	12.200		
		(8.623-7.758)x(89.721+89.100)/2	77.340		
		(0.000-8.623)x(89.721+89.721)/2	-773.664		
		(-37.425-0.000)x(89.721+89.721)/2	-3357.808		
		(-36.904--37.425)x(88.786+89.721)/2	46.501		
		(-36.583--36.904)x(88.239+88.786)/2	28.413		
		(-36.209--36.583)x(87.903+88.239)/2	32.939		
		(-36.153--36.209)x(87.862+87.903)/2	4.921		
		(-35.249--36.153)x(87.068+87.862)/2	79.068		
		(-34.777--35.249)x(86.714+87.068)/2	41.013		
		(-34.132--34.777)x(86.420+86.714)/2	55.836		
		(-33.950--34.132)x(86.271+86.420)/2	15.715		
		(-33.576--33.950)x(86.076+86.271)/2	32.229		
		(-32.626--33.576)x(85.426+86.076)/2	81.463		
		(-32.448--32.626)x(85.307+85.426)/2	15.195		
		(-32.291--32.448)x(85.208+85.307)/2	13.385		
		(-30.918--32.291)x(84.284+85.208)/2	116.356		
		(-30.681--30.918)x(84.152+84.284)/2	19.960		
		(-30.485--30.681)x(84.014+84.152)/2	16.480		
		(-29.888--30.485)x(83.592+84.014)/2	50.030		
		(-29.862--29.888)x(83.575+83.592)/2	2.173		
		(-29.404--29.862)x(83.427+83.575)/2	38.243		
		(-29.154--29.404)x(83.345+83.427)/2	20.846		
		(-29.059--29.154)x(83.364+83.345)/2	7.919		
		(-29.007--29.059)x(83.335+83.364)/2	4.334		
		(-28.541--29.007)x(83.351+83.335)/2	38.838		
		(-28.417--28.541)x(83.300+83.351)/2	10.332		
		(-27.955--28.417)x(83.339+83.300)/2	38.494		
		(-27.635--27.955)x(83.355+83.339)/2	26.671		
		(-27.147--27.635)x(83.445+83.355)/2	40.699		
		(-26.891--27.147)x(83.492+83.445)/2	21.368		
		(-26.508--26.891)x(83.539+83.492)/2	31.986		
		(-26.105--26.508)x(83.593+83.539)/2	33.677		
		(-26.019--26.105)x(83.612+83.593)/2	7.190		
		(-25.826--26.019)x(83.673+83.612)/2	16.143		
		(-24.566--25.826)x(83.838+83.673)/2	105.532		
		(-24.107--24.566)x(83.889+83.838)/2	38.493		
		(-23.630--24.107)x(84.000+83.889)/2	40.042		
		(-22.724--23.630)x(84.281+84.000)/2	76.231		
		(-22.424--22.724)x(84.404+84.281)/2	25.303		
		(-22.339--22.424)x(84.435+84.404)/2	7.176		
		(-21.879--22.339)x(84.625+84.435)/2	38.884		
		(-21.166--21.879)x(84.735+84.625)/2	60.377		
		(-20.862--21.166)x(84.782+84.735)/2	25.767		
		(-19.831--20.862)x(84.716+84.782)/2	87.376		
		(-19.407--19.831)x(84.689+84.716)/2	35.914		
		(-18.771--19.407)x(84.688+84.689)/2	53.862		
		(-18.480--18.771)x(84.656+84.688)/2	24.640		
		(-18.116--18.480)x(84.655+84.656)/2	30.815		
		(-17.287--18.116)x(84.533+84.655)/2	70.128		
		(-16.564--17.287)x(84.429+84.533)/2	61.080		
		(-16.035--16.564)x(84.336+84.429)/2	44.638		
		(-14.991--16.035)x(84.131+84.336)/2	87.940		
		(-14.398--14.991)x(84.021+84.131)/2	49.857		
		(-14.277--14.398)x(84.000+84.021)/2	10.165		
		(-13.708--14.277)x(83.912+84.000)/2	47.771		
		(-13.684--13.708)x(83.908+83.912)/2	2.014		
		(-13.504--13.684)x(83.874+83.908)/2	15.100		
		(-12.294--13.504)x(83.711+83.874)/2	101.389		
		(-11.661--12.294)x(83.561+83.711)/2	52.942		
		(-10.848--11.661)x(83.381+83.561)/2	67.862		
		(-10.459--10.848)x(83.285+83.381)/2	32.417		
		(-10.123--10.459)x(83.201+83.285)/2	27.970		
		(-9.327--10.123)x(83.000+83.201)/2	66.148		
		(-8.886--9.327)x(82.924+83.000)/2	36.586		
		(-8.760--8.886)x(82.911+82.924)/2	10.448		
		(-7.502--8.760)x(82.714+82.911)/2	104.178		
		(-7.355--7.502)x(82.697+82.714)/2	12.158		
		(-6.988--7.355)x(82.645+82.697)/2	30.340		
		(-6.651--6.988)x(82.593+82.645)/2	27.843		
		(-6.572--6.651)x(82.574+82.593)/2	6.524		
		A RIPORTARE mq	-1196.656		

	CALCOLO DELLE AREE		Foglio n. 8

137

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1196.656		
		(-6.484--6.572)x(82.563+82.574)/2	7.266		
		(-5.719--6.484)x(82.466+82.563)/2	63.124		
		(-5.597--5.719)x(82.463+82.466)/2	10.061		
		(-5.457--5.597)x(82.441+82.463)/2	11.543		
		(-5.121--5.457)x(82.427+82.441)/2	27.698		
		(-4.810--5.121)x(82.403+82.427)/2	25.631		
		(-4.113--4.810)x(82.516+82.403)/2	57.474		
		(-3.848--4.113)x(82.511+82.516)/2	21.866		
		(-3.636--3.848)x(82.521+82.511)/2	17.493		
		(-2.591--3.636)x(82.781+82.521)/2	86.370		
		(-2.513--2.591)x(82.796+82.781)/2	6.458		
		(-2.416--2.513)x(82.822+82.796)/2	8.032		
		(-1.787--2.416)x(82.996+82.822)/2	52.150		
		(-1.776--1.787)x(83.000+82.996)/2	0.913		
		(-0.156--1.776)x(83.642+83.000)/2	134.980		
		(0.329--0.156)x(83.887+83.642)/2	40.626		
		(0.506-0.329)x(84.000+83.887)/2	14.858		
		(1.821-0.506)x(84.836+84.000)/2	111.010		
		(2.060-1.821)x(85.000+84.836)/2	20.295		
		(3.080-2.060)x(85.692+85.000)/2	87.053		
		(3.501-3.080)x(86.000+85.692)/2	36.141		
		(4.263-3.501)x(86.546+86.000)/2	65.740		
		(4.883-4.263)x(87.000+86.546)/2	53.799		
				236.075	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 9

62

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
33	G1	(56.596-55.128)x(82.905+82.000)/2	121.040		
334.670		(-43.152-56.596)x(83.000+82.905)/2	-8274.346		
		(-51.180--43.152)x(84.000+83.000)/2	-670.338		
		(-58.043--51.180)x(85.000+84.000)/2	-579.923		
		(-63.128--58.043)x(85.741+85.000)/2	-434.109		
		(-61.175--63.128)x(85.000+85.741)/2	166.729		
		(-60.324--61.175)x(84.684+85.000)/2	72.201		
		(-59.665--60.324)x(84.441+84.684)/2	55.727		
		(-58.333--59.665)x(84.000+84.441)/2	112.182		
		(-57.095--58.333)x(83.652+84.000)/2	103.777		
		(-54.754--57.095)x(83.004+83.652)/2	195.071		
		(-54.513--54.754)x(82.943+83.004)/2	19.997		
		(-51.511--54.513)x(82.183+82.943)/2	247.854		
		(-50.811--51.511)x(82.000+82.183)/2	57.464		
		(-49.257--50.811)x(81.596+82.000)/2	127.114		
		(-47.184--49.257)x(81.068+81.596)/2	168.601		
		(-46.920--47.184)x(81.000+81.068)/2	21.393		
		(-45.873--46.920)x(80.712+81.000)/2	84.656		
		(-45.638--45.873)x(80.650+80.712)/2	18.960		
		(0.000--45.638)x(80.650+80.650)/2	3680.705		
		(53.192-0.000)x(80.650+80.650)/2	4289.935		
		(53.676-53.192)x(81.000+80.650)/2	39.119		
		(54.129-53.676)x(81.308+81.000)/2	36.763		
		(55.128-54.129)x(82.000+81.308)/2	81.572		
				257.856	
34	G1	(55.266-55.058)x(84.126+84.004)/2	17.486		
342.060		(56.048-55.266)x(84.587+84.126)/2	65.967		
		(-46.923-56.048)x(85.000+84.587)/2	-8731.271		
		(-54.006--46.923)x(86.000+85.000)/2	-605.596		
		(-61.088--54.006)x(87.000+86.000)/2	-612.593		
		(-64.512--61.088)x(87.000+87.000)/2	-297.888		
		(-63.124--64.512)x(86.452+87.000)/2	120.376		
		(-62.760--63.124)x(86.309+86.452)/2	31.443		
		(-61.972--62.760)x(86.000+86.309)/2	67.890		
		(-60.462--61.972)x(85.459+86.000)/2	129.452		
		(-59.171--60.462)x(85.000+85.459)/2	110.031		
		(-58.156--59.171)x(84.721+85.000)/2	86.133		
		(-56.525--58.156)x(84.273+84.721)/2	137.815		
		(-56.169--56.525)x(84.176+84.273)/2	29.984		
		(-55.844--56.169)x(84.087+84.176)/2	27.343		
		(-55.529--55.844)x(84.000+84.087)/2	26.474		
		(-52.851--55.529)x(83.264+84.000)/2	223.966		
		(-52.625--52.851)x(83.202+83.264)/2	18.811		
		(-51.886--52.625)x(83.000+83.202)/2	61.412		
		(-50.811--51.886)x(82.721+83.000)/2	89.075		
		(-49.687--50.811)x(82.440+82.721)/2	92.820		
		(-48.539--49.687)x(82.151+82.440)/2	94.475		
		(-48.174--48.539)x(82.060+82.151)/2	29.969		
		(-47.935--48.174)x(82.000+82.060)/2	19.605		
		(-45.640--47.935)x(81.422+82.000)/2	187.527		
		(-45.453--45.640)x(81.373+81.422)/2	15.221		
		(-44.613--45.453)x(81.153+81.373)/2	68.261		
		(-44.324--44.613)x(81.078+81.153)/2	23.442		
		(-44.033--44.324)x(81.000+81.078)/2	23.582		
		(-43.373--44.033)x(80.798+81.000)/2	53.393		
		(0.000--43.373)x(80.798+80.798)/2	3504.452		
		(50.194-0.000)x(80.798+80.798)/2	4055.575		
		(50.505-50.194)x(81.000+80.798)/2	25.160		
		(51.752-50.505)x(81.835+81.000)/2	101.528		
		(52.003-51.752)x(82.000+81.835)/2	20.561		
		(52.145-52.003)x(82.090+82.000)/2	11.650		
		(53.511-52.145)x(83.009+82.090)/2	112.763		
		(55.058-53.511)x(84.004+83.009)/2	129.185		
				434.521	
35	G1	(53.385-52.911)x(85.135+84.856)/2	40.288		
355.370		(53.568-53.385)x(85.236+85.135)/2	15.589		
		(54.879-53.568)x(86.000+85.236)/2	112.245		
		(55.931-54.879)x(86.668+86.000)/2	90.823		
		(56.409-55.931)x(87.000+86.668)/2	41.507		
		(0.000-56.409)x(87.000+87.000)/2	-4907.583		
		(-36.376-0.000)x(87.000+87.000)/2	-3164.712		
		(-51.695--36.376)x(87.000+87.000)/2	-1332.753		
		(-58.631--51.695)x(88.000+87.000)/2	-606.900		
		(-64.510--58.631)x(88.848+88.000)/2	-519.845		
		(-62.847--64.510)x(88.277+88.848)/2	147.279		
		(-62.039--62.847)x(88.000+88.277)/2	71.216		
		(-61.606--62.039)x(87.847+88.000)/2	38.071		
		(-59.205--61.606)x(87.000+87.847)/2	209.904		
		(-58.686--59.205)x(86.815+87.000)/2	45.105		
		(-56.172--58.686)x(85.929+86.815)/2	217.139		
		(-55.962--56.172)x(85.857+85.929)/2	18.038		
		(-55.148--55.962)x(85.576+85.857)/2	69.773		
		(-53.458--55.148)x(85.000+85.576)/2	144.137		
		(-52.027--53.458)x(84.587+85.000)/2	121.339		
		(-49.928--52.027)x(84.000+84.587)/2	176.932		
		(-49.891--49.928)x(83.990+84.000)/2	3.108		
		(-47.932--49.891)x(83.457+83.990)/2	164.014		
		(-46.317--47.932)x(83.000+83.457)/2	134.414		
		(-45.815--46.317)x(82.861+83.000)/2	41.631		
		(-43.163--45.815)x(82.127+82.861)/2	218.774		
		(-42.777--43.163)x(82.020+82.127)/2	31.680		
		(-42.704--42.777)x(82.000+82.020)/2	5.987		
		A RIPORTARE mq	-8372.800		

	CALCOLO DELLE AREE		Foglio n. 10

62

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-8372.800		
		(-41.594--42.704)x(81.632+82.000)/2	90.816		
		(-39.934--41.594)x(81.053+81.632)/2	135.029		
		(0.000--39.934)x(81.053+81.053)/2	3236.771		
		(46.467-0.000)x(81.053+81.053)/2	3766.290		
		(46.967-46.467)x(81.347+81.053)/2	40.600		
		(49.322-46.967)x(82.744+81.347)/2	193.217		
		(50.117-49.322)x(83.216+82.744)/2	65.969		
		(52.911-50.117)x(84.856+83.216)/2	234.797		
				609.311	
36	G1	(50.641-49.242)x(85.797+85.000)/2	119.473		
367.830		(51.002-50.641)x(86.000+85.797)/2	31.009		
		(51.500-51.002)x(86.283+86.000)/2	42.898		
		(52.771-51.500)x(87.000+86.283)/2	110.121		
		(0.000-52.771)x(87.000+87.000)/2	-4591.077		
		(-39.741-0.000)x(88.000+87.000)/2	-3477.338		
		(-47.916--39.741)x(89.000+88.000)/2	-723.487		
		(-54.852--47.916)x(90.000+89.000)/2	-620.772		
		(-61.788--54.852)x(91.000+90.000)/2	-627.708		
		(-68.724--61.788)x(92.000+91.000)/2	-634.644		
		(-70.535--68.724)x(92.261+92.000)/2	-166.848		
		(-69.670--70.535)x(92.000+92.261)/2	79.693		
		(-69.143--69.670)x(91.839+92.000)/2	48.442		
		(-68.603--69.143)x(91.657+91.839)/2	49.544		
		(-68.027--68.603)x(91.471+91.657)/2	52.741		
		(-66.693--68.027)x(91.000+91.471)/2	121.708		
		(-65.524--66.693)x(90.299+91.000)/2	105.969		
		(-65.038--65.524)x(90.000+90.299)/2	43.813		
		(-64.575--65.038)x(89.850+90.000)/2	41.635		
		(-62.361--64.575)x(89.000+89.850)/2	197.987		
		(-60.593--62.361)x(88.487+89.000)/2	156.899		
		(-58.873--60.593)x(88.000+88.487)/2	151.779		
		(-58.335--58.873)x(87.822+88.000)/2	47.296		
		(-55.736--58.335)x(87.000+87.822)/2	227.181		
		(-55.306--55.736)x(86.854+87.000)/2	37.379		
		(-54.529--55.306)x(86.619+86.854)/2	67.394		
		(-52.552--54.529)x(86.000+86.619)/2	170.634		
		(-50.332--52.552)x(85.337+86.000)/2	190.184		
		(-49.333--50.332)x(85.000+85.337)/2	85.083		
		(-47.865--49.333)x(84.509+85.000)/2	124.420		
		(-46.342--47.865)x(84.000+84.509)/2	128.320		
		(-45.206--46.342)x(83.623+84.000)/2	95.210		
		(-43.378--45.206)x(83.000+83.623)/2	152.293		
		(-41.425--43.378)x(82.331+83.000)/2	161.446		
		(-40.452--41.425)x(82.000+82.331)/2	79.947		
		(-39.254--40.452)x(81.499+82.000)/2	97.936		
		(-38.651--39.254)x(81.250+81.499)/2	49.069		
		(0.000--38.651)x(81.250+81.250)/2	3140.394		
		(42.675-0.000)x(81.250+81.250)/2	3467.344		
		(43.695-42.675)x(81.843+81.250)/2	83.177		
		(43.966-43.695)x(82.000+81.843)/2	22.201		
		(44.706-43.966)x(82.430+82.000)/2	60.839		
		(46.004-44.706)x(83.165+82.430)/2	107.471		
		(46.526-46.004)x(83.461+83.165)/2	43.489		
		(48.276-46.526)x(84.452+83.461)/2	146.924		
		(49.242-48.276)x(85.000+84.452)/2	81.845		
				620.687	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 11

137

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
36	37	37	F1	554.423	9.170	4.585	2542.029	
								2542.029
37	38	37	F1	554.423	18.900	9.450	5239.297	
377.000	395.900	38	F1	536.359	18.900	9.450	5068.593	
								10307.890
38	39	38	F1	536.359	12.020	6.010	3223.518	
395.900	407.920	39	F1	500.196	12.020	6.010	3006.178	
								6229.696
39	40	39	F1	500.196	0.820	0.410	205.080	
407.920	408.740	40	F1	495.573	0.820	0.410	203.185	
								408.265
40	41	40	F1	495.573	10.900	5.450	2700.873	
408.740	419.640	41	F1	438.569	10.900	5.450	2390.201	
								5091.074
41	42	41	F1	438.569	9.250	4.625	2028.382	
419.640	428.890	42	F1	403.329	9.250	4.625	1865.397	
								3893.779
42	43	42	F1	403.329	23.750	11.875	4789.532	
428.890	452.640	43	F1	350.802	23.750	11.875	4165.774	
								8955.306
43	44	43	F1	350.802	0.670	0.335	117.519	
452.640	453.310	44	F1	349.330	0.670	0.335	117.026	
								234.545
44	45	44	F1	349.330	1.610	0.805	281.211	
453.310	454.920	45	F1	345.979	1.610	0.805	278.513	
								559.724
45	46	45	F1	345.979	1.040	0.520	179.909	
454.920	455.960	46	F1	343.687	1.040	0.520	178.717	
								358.626
46	47	46	F1	343.687	1.220	0.610	209.649	
455.960	457.180	47	F1	340.884	1.220	0.610	207.939	
								417.588
47	48	47	F1	340.884	2.010	1.005	342.588	
457.180	459.190	48	F1	336.262	2.010	1.005	337.943	
								680.531
48	49	48	F1	336.262	4.600	2.300	773.403	
459.190	463.790	49	F1	326.510	4.600	2.300	750.973	
								1524.376
49	50	49	F1	326.510	8.030	4.015	1310.938	
463.790	471.820	50	F1	320.776	8.030	4.015	1287.916	
								2598.854
50	51	50	F1	320.776	19.580	9.790	3140.397	
471.820	491.400	51	F1	312.983	19.580	9.790	3064.104	
								6204.501
51	52	51	F1	312.983	8.280	4.140	1295.750	
491.400	499.680	52	F1	281.513	8.280	4.140	1165.464	
								2461.214
52	53	52	F1	281.513	27.600	13.800	3884.879	
499.680	527.280	53	F1	238.066	27.600	13.800	3285.311	
								7170.190
53	54	53	F1	238.066	11.610	5.805	1381.973	
527.280	538.890	54	F1	236.075	11.610	5.805	1370.415	
								2752.388
54	55	54	F1	236.075	9.370	4.685	1106.011	
								1106.011

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	63496.587

	COMPUTO DEI VOLUMI		Foglio n. 12

62

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
32	33	33	G1	257.856	7.750	3.875	999.192	
								999.192
33	34	33	G1	257.856	7.390	3.695	952.778	
334.670	342.060	34	G1	434.521	7.390	3.695	1605.555	
								2558.333
34	35	34	G1	434.521	13.310	6.655	2891.737	
342.060	355.370	35	G1	609.311	13.310	6.655	4054.965	
								6946.702
35	36	35	G1	609.311	12.460	6.230	3796.008	
355.370	367.830	36	G1	620.687	12.460	6.230	3866.880	
								7662.888
36	37	36	G1	620.687	9.170	4.585	2845.850	
								2845.850

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	21012.965

	COMPUTO DEI VOLUMI		Foglio n. 13

Volume dalla sezione 32 alla sezione 55

ARTICOLO		VOLUME
F 137	mc	63496.587
G 62	mc	21012.965

	CALCOLO DELLE AREE		Foglio n. 1

62

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
41	G1	(42.931-42.868)x(92.681+92.648)/2	5.838		
419.640		(43.528-42.931)x(93.000+92.681)/2	55.426		
		(43.693-43.528)x(93.086+93.000)/2	15.352		
		(43.919-43.693)x(93.209+93.086)/2	21.051		
		(45.037-43.919)x(93.777+93.209)/2	104.525		
		(45.802-45.037)x(94.112+93.777)/2	71.868		
		(0.000-45.802)x(94.112+94.112)/2	-4310.518		
		(-64.182-0.000)x(94.112+94.112)/2	-6040.296		
		(-63.832--64.182)x(94.000+94.112)/2	32.920		
		(-63.212--63.832)x(93.799+94.000)/2	58.218		
		(-62.706--63.212)x(93.640+93.799)/2	47.422		
		(-62.293--62.706)x(93.508+93.640)/2	38.646		
		(-61.871--62.293)x(93.373+93.508)/2	39.432		
		(-61.345--61.871)x(93.209+93.373)/2	49.071		
		(-60.683--61.345)x(93.000+93.209)/2	61.635		
		(-59.939--60.683)x(92.766+93.000)/2	69.105		
		(-59.351--59.939)x(92.576+92.766)/2	54.491		
		(-59.100--59.351)x(92.491+92.576)/2	23.226		
		(-58.366--59.100)x(92.250+92.491)/2	67.800		
		(-57.701--58.366)x(92.000+92.250)/2	61.263		
		(-56.904--57.701)x(91.694+92.000)/2	73.202		
		(-55.850--56.904)x(91.247+91.694)/2	96.410		
		(-55.279--55.850)x(91.000+91.247)/2	52.032		
		(-54.953--55.279)x(90.841+91.000)/2	29.640		
		(-53.464--54.953)x(90.000+90.841)/2	134.636		
		(-53.088--53.464)x(89.768+90.000)/2	33.796		
		(-51.929--53.088)x(89.038+89.768)/2	103.618		
		(-51.871--51.929)x(89.001+89.038)/2	5.163		
		(-51.870--51.871)x(89.000+89.001)/2	0.089		
		(-51.841--51.870)x(88.972+89.000)/2	2.581		
		(-50.834--51.841)x(88.000+88.972)/2	89.105		
		(-50.815--50.834)x(87.990+88.000)/2	1.672		
		(0.000--50.815)x(87.990+87.990)/2	4471.212		
		(34.237-0.000)x(87.990+87.990)/2	3012.514		
		(35.271-34.237)x(88.542+87.990)/2	91.267		
		(36.121-35.271)x(89.000+88.542)/2	75.455		
		(36.864-36.121)x(89.406+89.000)/2	66.278		
		(37.327-36.864)x(89.662+89.406)/2	41.454		
		(37.952-37.327)x(90.000+89.662)/2	56.144		
		(39.583-37.952)x(90.878+90.000)/2	147.506		
		(39.806-39.583)x(91.000+90.878)/2	20.279		
		(40.330-39.806)x(91.280+91.000)/2	47.757		
		(41.683-40.330)x(92.000+91.280)/2	123.989		
		(42.868-41.683)x(92.648+92.000)/2	109.404		
				588.322	
42	G1	(36.562-36.382)x(91.098+91.000)/2	16.389		
428.890		(36.951-36.562)x(91.311+91.098)/2	35.479		
		(38.038-36.951)x(91.904+91.311)/2	99.577		
		(38.213-38.038)x(92.000+91.904)/2	16.092		
		(39.618-38.213)x(92.766+92.000)/2	129.798		
		(40.045-39.618)x(93.000+92.766)/2	39.661		
		(41.196-40.045)x(93.627+93.000)/2	107.404		
		(41.877-41.196)x(94.000+93.627)/2	63.887		
		(42.061-41.877)x(94.120+94.000)/2	17.307		
		(0.000-42.061)x(94.120+94.120)/2	-3958.781		
		(-56.518-0.000)x(94.120+94.120)/2	-5319.474		
		(-56.295--56.518)x(94.000+94.120)/2	20.975		
		(-54.725--56.295)x(93.051+94.000)/2	146.835		
		(-54.279--54.725)x(92.745+93.051)/2	41.433		
		(-53.190--54.279)x(92.000+92.745)/2	100.594		
		(-52.199--53.190)x(91.296+92.000)/2	90.823		
		(-51.722--52.199)x(90.958+91.296)/2	43.468		
		(-50.388--51.722)x(90.000+90.958)/2	120.699		
		(-48.978--50.388)x(88.986+90.000)/2	126.185		
		(-48.947--48.978)x(88.964+88.986)/2	2.758		
		(-47.671--48.947)x(88.128+88.964)/2	112.985		
		(0.000--47.671)x(88.128+88.128)/2	4201.150		
		(31.145-0.000)x(88.128+88.128)/2	2744.747		
		(32.736-31.145)x(89.000+88.128)/2	140.905		
		(34.093-32.736)x(89.745+89.000)/2	121.278		
		(34.555-34.093)x(90.000+89.745)/2	41.521		
		(35.310-34.555)x(90.413+90.000)/2	68.106		
		(36.382-35.310)x(91.000+90.413)/2	97.237		
				530.962	
43	G1	(34.837-33.423)x(92.926+92.000)/2	130.743		
452.640		(34.950-34.837)x(93.000+92.926)/2	10.505		
		(35.559-34.950)x(93.399+93.000)/2	56.758		
		(36.459-35.559)x(94.000+93.399)/2	84.330		
		(36.785-36.459)x(94.217+94.000)/2	30.679		
		(37.175-36.785)x(94.478+94.217)/2	36.796		
		(0.000-37.175)x(94.478+94.478)/2	-3512.220		
		(-47.488-0.000)x(94.478+94.478)/2	-4486.571		
		(-46.801--47.488)x(94.000+94.478)/2	64.742		
		(-46.495--46.801)x(93.787+94.000)/2	28.731		
		(-45.563--46.495)x(93.141+93.787)/2	87.108		
		(-45.459--45.563)x(93.069+93.141)/2	9.683		
		(-45.360--45.459)x(93.000+93.069)/2	9.210		
		(-44.323--45.360)x(92.282+93.000)/2	96.069		
		(-43.910--44.323)x(92.000+92.282)/2	38.054		
		(-42.663--43.910)x(91.142+92.000)/2	114.189		
		(-42.455--42.663)x(91.000+91.142)/2	18.943		
		(-41.945--42.455)x(90.652+91.000)/2	46.321		
		A RIPORTARE mq	-7135.930		

		CALCOLO DELLE AREE		Foglio n. 2	
62					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-7135.930		
		(-40.985--41.945)x(90.000+90.652)/2	86.713		
		(-39.969--40.985)x(89.308+90.000)/2	91.088		
		(-39.515--39.969)x(89.000+89.308)/2	40.476		
		(-39.282--39.515)x(88.841+89.000)/2	20.718		
		(-39.071--39.282)x(88.697+88.841)/2	18.730		
		(-38.749--39.071)x(88.477+88.697)/2	28.525		
		(0.000--38.749)x(88.477+88.477)/2	3428.395		
		(28.082-0.000)x(88.477+88.477)/2	2484.611		
		(28.856-28.082)x(89.000+88.477)/2	68.684		
		(29.796-28.856)x(89.624+89.000)/2	83.953		
		(30.370-29.796)x(90.000+89.624)/2	51.552		
		(31.072-30.370)x(90.458+90.000)/2	63.341		
		(31.904-31.072)x(91.000+90.458)/2	75.487		
		(32.172-31.904)x(91.177+91.000)/2	24.412		
		(32.411-32.172)x(91.334+91.177)/2	21.810		
		(33.423-32.411)x(92.000+91.334)/2	92.767		
				454.668	
44 453.310	G1	(36.387-35.739)x(94.000+93.576)/2	60.775		
		(37.133-36.387)x(94.487+94.000)/2	70.306		
		(0.000-37.133)x(94.487+94.487)/2	-3508.586		
		(-47.207-0.000)x(94.487+94.487)/2	-4460.448		
		(-46.965--47.207)x(94.319+94.487)/2	22.846		
		(-46.505--46.965)x(94.000+94.319)/2	43.313		
		(-46.238--46.505)x(93.815+94.000)/2	25.073		
		(-45.061--46.238)x(93.000+93.815)/2	109.941		
		(-44.571--45.061)x(92.661+93.000)/2	45.487		
		(-43.605--44.571)x(92.000+92.661)/2	89.191		
		(-43.374--43.605)x(91.841+92.000)/2	21.234		
		(-43.164--43.374)x(91.698+91.841)/2	19.272		
		(-42.426--43.164)x(91.193+91.698)/2	67.487		
		(-42.142--42.426)x(91.000+91.193)/2	25.871		
		(-40.848--42.142)x(90.120+91.000)/2	117.185		
		(-40.671--40.848)x(90.000+90.120)/2	15.941		
		(-40.604--40.671)x(89.954+90.000)/2	6.028		
		(-40.545--40.604)x(89.914+89.954)/2	5.306		
		(-39.940--40.545)x(89.504+89.914)/2	54.274		
		(-39.198--39.940)x(89.000+89.504)/2	66.225		
		(-38.558--39.198)x(88.563+89.000)/2	56.820		
		(-38.443--38.558)x(88.487+88.563)/2	10.180		
		(0.000--38.443)x(88.487+88.487)/2	3401.706		
		(28.114-0.000)x(88.487+88.487)/2	2487.724		
		(28.284-28.114)x(88.610+88.487)/2	15.053		
		(28.821-28.284)x(89.000+88.610)/2	47.688		
		(29.002-28.821)x(89.132+89.000)/2	16.121		
		(30.303-29.002)x(90.000+89.132)/2	116.525		
		(30.996-30.303)x(90.464+90.000)/2	62.531		
		(31.820-30.996)x(91.000+90.464)/2	74.763		
		(33.014-31.820)x(91.787+91.000)/2	109.124		
		(33.338-33.014)x(92.000+91.787)/2	29.773		
		(33.730-33.338)x(92.259+92.000)/2	36.115		
		(34.860-33.730)x(93.000+92.259)/2	104.671		
		(35.739-34.860)x(93.576+93.000)/2	82.000		
				452.485	
45 454.920	G1	(35.454-35.087)x(93.532+93.289)/2	34.282		
		(35.785-35.454)x(93.753+93.532)/2	30.996		
		(36.163-35.785)x(94.000+93.753)/2	35.485		
		(36.939-36.163)x(94.510+94.000)/2	73.142		
		(0.000-36.939)x(94.510+94.510)/2	-3491.105		
		(-46.512-0.000)x(94.510+94.510)/2	-4395.849		
		(-46.229--46.512)x(94.315+94.510)/2	26.719		
		(-45.993--46.229)x(94.152+94.315)/2	22.239		
		(-45.771--45.993)x(94.000+94.152)/2	20.885		
		(-44.795--45.771)x(93.328+94.000)/2	91.416		
		(-44.312--44.795)x(93.000+93.328)/2	44.998		
		(-43.116--44.312)x(92.184+93.000)/2	110.740		
		(-42.846--43.116)x(92.000+92.184)/2	24.865		
		(-42.385--42.846)x(91.688+92.000)/2	42.340		
		(-41.363--42.385)x(91.000+91.688)/2	93.354		
		(-40.836--41.363)x(90.643+91.000)/2	47.863		
		(-39.893--40.836)x(90.000+90.643)/2	85.173		
		(-39.638--39.893)x(89.826+90.000)/2	22.928		
		(-38.397--39.638)x(89.000+89.826)/2	110.962		
		(-38.013--38.397)x(88.745+89.000)/2	34.127		
		(-37.660--38.013)x(88.509+88.745)/2	31.285		
		(0.000--37.660)x(88.509+88.509)/2	3333.249		
		(28.236-0.000)x(88.509+88.509)/2	2499.140		
		(28.410-28.236)x(88.641+88.509)/2	15.412		
		(28.881-28.410)x(89.000+88.641)/2	41.834		
		(29.914-28.881)x(89.759+89.000)/2	92.329		
		(30.231-29.914)x(90.000+89.759)/2	28.492		
		(30.879-30.231)x(90.474+90.000)/2	58.474		
		(31.653-30.879)x(91.000+90.474)/2	70.230		
		(33.071-31.653)x(91.961+91.000)/2	129.719		
		(33.131-33.071)x(92.000+91.961)/2	5.519		
		(33.315-33.131)x(92.122+92.000)/2	16.939		
		(34.653-33.315)x(93.000+92.122)/2	123.847		
		(35.087-34.653)x(93.289+93.000)/2	40.425		
				447.546	
46 455.960	G1	(36.433-36.035)x(94.264+94.000)/2	37.465		
		(36.741-36.433)x(94.470+94.264)/2	29.065		
		A RIPORTARE mq	66.530		

		CALCOLO DELLE AREE		Foglio n. 3	
62					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	66.530		
		(36.823-36.741)x(94.524+94.470)/2	7.749		
		(0.000-36.823)x(94.524+94.524)/2	-3480.657		
		(-46.057-0.000)x(94.524+94.524)/2	-4353.492		
		(-45.790--46.057)x(94.342+94.524)/2	25.214		
		(-45.292--45.790)x(94.000+94.342)/2	46.897		
		(-45.188--45.292)x(93.928+94.000)/2	9.772		
		(-44.867--45.188)x(93.710+93.928)/2	30.116		
		(-44.332--44.867)x(93.347+93.710)/2	50.038		
		(-43.816--44.332)x(93.000+93.347)/2	48.078		
		(-42.971--43.816)x(92.426+93.000)/2	78.342		
		(-42.347--42.971)x(92.000+92.426)/2	57.541		
		(-41.494--42.347)x(91.427+92.000)/2	78.232		
		(-40.854--41.494)x(91.000+91.427)/2	58.377		
		(-40.807--40.854)x(90.968+91.000)/2	4.276		
		(-40.127--40.807)x(90.513+90.968)/2	61.704		
		(-39.443--40.127)x(90.056+90.513)/2	61.755		
		(-39.384--39.443)x(90.017+90.056)/2	5.312		
		(-39.358--39.384)x(90.000+90.017)/2	2.340		
		(-38.156--39.358)x(89.212+90.000)/2	107.706		
		(-37.832--38.156)x(89.000+89.212)/2	28.870		
		(-37.132--37.832)x(88.523+89.000)/2	62.133		
		(0.000--37.132)x(88.523+88.523)/2	3287.036		
		(28.354-0.000)x(88.523+88.523)/2	2509.981		
		(28.781-28.354)x(88.854+88.523)/2	37.870		
		(28.973-28.781)x(89.000+88.854)/2	17.074		
		(29.047-28.973)x(89.055+89.000)/2	6.588		
		(30.286-29.047)x(90.000+89.055)/2	110.925		
		(30.377-30.286)x(90.066+90.000)/2	8.193		
		(30.428-30.377)x(90.105+90.066)/2	4.594		
		(31.641-30.428)x(91.000+90.105)/2	109.840		
		(32.282-31.641)x(91.474+91.000)/2	58.483		
		(33.050-32.282)x(92.000+91.474)/2	70.454		
		(34.417-33.050)x(92.924+92.000)/2	126.396		
		(34.533-34.417)x(93.000+92.924)/2	10.784		
		(34.865-34.533)x(93.221+93.000)/2	30.913		
		(36.035-34.865)x(94.000+93.221)/2	109.524		
				444.512	
47 457.180	G1	(35.804-35.642)x(93.934+93.826)/2	15.209		
		(35.897-35.804)x(94.000+93.934)/2	8.739		
		(35.982-35.897)x(94.058+94.000)/2	7.992		
		(36.712-35.982)x(94.541+94.058)/2	68.839		
		(0.000-36.712)x(94.541+94.541)/2	-3470.789		
		(-45.518-0.000)x(94.541+94.541)/2	-4303.317		
		(-45.243--45.518)x(94.356+94.541)/2	25.973		
		(-44.716--45.243)x(94.000+94.356)/2	49.632		
		(-43.601--44.716)x(93.251+94.000)/2	104.392		
		(-43.225--43.601)x(93.000+93.251)/2	35.015		
		(-42.840--43.225)x(92.738+93.000)/2	35.755		
		(-42.330--42.840)x(92.398+92.738)/2	47.210		
		(-42.157--42.330)x(92.283+92.398)/2	15.975		
		(-41.853--42.157)x(92.087+92.283)/2	28.024		
		(-41.720--41.853)x(92.000+92.087)/2	12.242		
		(-40.782--41.720)x(91.393+92.000)/2	86.011		
		(-40.181--40.782)x(91.000+91.393)/2	54.809		
		(-39.716--40.181)x(90.698+91.000)/2	42.245		
		(-38.654--39.716)x(90.000+90.698)/2	95.951		
		(-37.413--38.654)x(89.192+90.000)/2	111.189		
		(-37.118--37.413)x(89.000+89.192)/2	26.283		
		(-36.444--37.118)x(88.540+89.000)/2	59.831		
		(0.000--36.444)x(88.540+88.540)/2	3226.752		
		(28.523-0.000)x(88.540+88.540)/2	2525.426		
		(29.113-28.523)x(89.000+88.540)/2	52.374		
		(29.840-29.113)x(89.557+89.000)/2	64.905		
		(30.409-29.840)x(90.000+89.557)/2	51.084		
		(31.261-30.409)x(90.654+90.000)/2	76.959		
		(31.726-31.261)x(91.000+90.654)/2	42.235		
		(32.739-31.726)x(91.777+91.000)/2	92.577		
		(33.031-32.739)x(92.000+91.777)/2	26.831		
		(33.369-33.031)x(92.248+92.000)/2	31.138		
		(34.029-33.369)x(92.723+92.248)/2	61.040		
		(34.439-34.029)x(93.000+92.723)/2	38.073		
		(35.642-34.439)x(93.826+93.000)/2	112.376		
				441.020	
48 459.190	G1	(32.782-31.935)x(91.661+91.000)/2	77.357		
		(33.218-32.782)x(92.000+91.661)/2	40.038		
		(33.419-33.218)x(92.156+92.000)/2	18.508		
		(34.535-33.419)x(93.000+92.156)/2	103.317		
		(35.356-34.535)x(93.640+93.000)/2	76.616		
		(35.841-35.356)x(94.000+93.640)/2	45.503		
		(36.615-35.841)x(94.569+94.000)/2	72.976		
		(0.000-36.615)x(94.569+94.569)/2	-3462.644		
		(-44.451-0.000)x(94.569+94.569)/2	-4203.687		
		(-43.561--44.451)x(94.000+94.569)/2	83.913		
		(-43.442--43.561)x(93.924+94.000)/2	11.181		
		(-43.173--43.442)x(93.749+93.924)/2	25.242		
		(-42.364--43.173)x(93.231+93.749)/2	75.633		
		(-42.008--42.364)x(93.000+93.231)/2	33.149		
		(-41.290--42.008)x(92.538+93.000)/2	66.608		
		(-40.465--41.290)x(92.000+92.538)/2	76.122		
		(-40.225--40.465)x(91.846+92.000)/2	22.062		
		A RIPORTARE mq	-6838.106		

		CALCOLO DELLE AREE		Foglio n. 4	
62					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-6838.106		
		(-39.681--40.225)x(91.491+91.846)/2	49.868		
		(-39.313--39.681)x(91.252+91.491)/2	33.625		
		(-38.925--39.313)x(91.000+91.252)/2	35.357		
		(-38.595--38.925)x(90.786+91.000)/2	29.995		
		(-38.304--38.595)x(90.598+90.786)/2	26.391		
		(-37.660--38.304)x(90.186+90.598)/2	58.212		
		(-37.369--37.660)x(90.000+90.186)/2	26.217		
		(-36.409--37.369)x(89.384+90.000)/2	86.104		
		(-35.804--36.409)x(89.000+89.384)/2	53.961		
		(-35.262--35.804)x(88.568+89.000)/2	48.121		
		(0.000--35.262)x(88.568+88.568)/2	3123.085		
		(28.862-0.000)x(88.568+88.568)/2	2556.250		
		(29.408-28.862)x(89.000+88.568)/2	48.476		
		(29.605-29.408)x(89.154+89.000)/2	17.548		
		(30.670-29.605)x(90.000+89.154)/2	95.400		
		(31.256-30.670)x(90.462+90.000)/2	52.875		
		(31.935-31.256)x(91.000+90.462)/2	61.606		
				435.015	
49	G1	(33.965-33.915)x(92.000+91.960)/2	4.599		
463.790		(34.071-33.965)x(92.084+92.000)/2	9.756		
		(35.218-34.071)x(93.000+92.084)/2	106.146		
		(35.767-35.218)x(93.436+93.000)/2	51.177		
		(36.476-35.767)x(94.000+93.436)/2	66.446		
		(37.271-36.476)x(94.633+94.000)/2	74.982		
		(0.000-37.271)x(94.633+94.633)/2	-3527.067		
		(-42.311-0.000)x(94.633+94.633)/2	-4004.017		
		(-41.502--42.311)x(94.195+94.633)/2	76.381		
		(-41.318--41.502)x(94.103+94.195)/2	17.323		
		(-41.123--41.318)x(94.000+94.103)/2	18.340		
		(-40.910--41.123)x(93.883+94.000)/2	20.010		
		(-39.405--40.910)x(93.000+93.883)/2	140.629		
		(-38.800--39.405)x(92.606+93.000)/2	56.146		
		(-37.750--38.800)x(92.000+92.606)/2	96.918		
		(-36.681--37.750)x(91.338+92.000)/2	97.994		
		(-36.389--36.681)x(91.146+91.338)/2	26.643		
		(-36.138--36.389)x(91.000+91.146)/2	22.859		
		(-35.230--36.138)x(90.418+91.000)/2	82.364		
		(-34.496--35.230)x(90.000+90.418)/2	66.213		
		(-34.007--34.496)x(89.692+90.000)/2	43.935		
		(-32.872--34.007)x(89.000+89.692)/2	101.408		
		(-32.759--32.872)x(88.877+89.000)/2	10.050		
		(-32.531--32.759)x(88.632+88.877)/2	20.236		
		(0.000--32.531)x(88.632+88.632)/2	2883.288		
		(29.728-0.000)x(88.632+88.632)/2	2634.852		
		(30.189-29.728)x(89.000+88.632)/2	40.944		
		(31.027-30.189)x(89.669+89.000)/2	74.862		
		(31.445-31.027)x(90.000+89.669)/2	37.551		
		(32.072-31.445)x(90.497+90.000)/2	56.586		
		(32.704-32.072)x(91.000+90.497)/2	57.353		
		(33.915-32.704)x(91.960+91.000)/2	110.782		
				424.311	
50	G1	(34.633-34.259)x(92.320+92.000)/2	34.468		
471.820		(35.434-34.633)x(93.000+92.320)/2	74.221		
		(35.887-35.434)x(93.400+93.000)/2	42.220		
		(36.587-35.887)x(94.000+93.400)/2	65.590		
		(37.151-36.587)x(94.482+94.000)/2	53.152		
		(37.459-37.151)x(94.745+94.482)/2	29.141		
		(0.000-37.459)x(94.745+94.745)/2	-3549.053		
		(-43.515-0.000)x(94.745+94.745)/2	-4122.829		
		(-42.180--43.515)x(94.051+94.745)/2	126.021		
		(-42.091--42.180)x(94.000+94.051)/2	8.368		
		(-41.920--42.091)x(93.920+94.000)/2	16.067		
		(-39.926--41.920)x(93.000+93.920)/2	186.359		
		(-38.023--39.926)x(92.204+93.000)/2	176.222		
		(-37.530--38.023)x(92.000+92.204)/2	45.406		
		(-37.160--37.530)x(91.777+92.000)/2	33.999		
		(-35.860--37.160)x(91.000+91.777)/2	118.805		
		(-35.806--35.860)x(90.968+91.000)/2	4.913		
		(-34.166--35.806)x(90.000+90.968)/2	148.394		
		(-33.085--34.166)x(89.391+90.000)/2	96.961		
		(-32.398--33.085)x(89.000+89.391)/2	61.277		
		(-31.853--32.398)x(88.744+89.000)/2	48.435		
		(0.000--31.853)x(88.744+88.744)/2	2826.763		
		(30.402-0.000)x(88.744+88.744)/2	2697.995		
		(30.706-30.402)x(89.000+88.744)/2	27.017		
		(31.684-30.706)x(89.817+89.000)/2	87.442		
		(31.900-31.684)x(90.000+89.817)/2	19.420		
		(32.109-31.900)x(90.179+90.000)/2	18.829		
		(33.080-32.109)x(91.000+90.179)/2	87.962		
		(33.375-33.080)x(91.251+91.000)/2	26.882		
		(34.259-33.375)x(92.000+91.251)/2	80.997		
				428.556	
51	G1	(34.207-33.341)x(94.000+93.240)/2	81.075		
491.400		(34.550-34.207)x(94.294+94.000)/2	32.292		
		(35.310-34.550)x(95.021+94.294)/2	71.940		
		(0.000-35.310)x(95.021+95.021)/2	-3355.192		
		(-43.693-0.000)x(95.021+95.021)/2	-4151.753		
		(-42.953--43.693)x(94.454+95.021)/2	70.106		
		(-42.357--42.953)x(94.000+94.454)/2	56.159		
		(-41.676--42.357)x(93.525+94.000)/2	63.852		
		A RIPORTARE mq	-7131.521		

		CALCOLO DELLE AREE		Foglio n. 5	
62					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-7131.521		
		(-40.964--41.676)x(93.000+93.525)/2	66.403		
		(-39.680--40.964)x(92.147+93.000)/2	118.864		
		(-39.438--39.680)x(92.000+92.147)/2	22.282		
		(-39.141--39.438)x(91.828+92.000)/2	27.298		
		(-37.733--39.141)x(91.000+91.828)/2	128.711		
		(-36.752--37.733)x(90.462+91.000)/2	89.007		
		(-35.950--36.752)x(90.000+90.462)/2	72.365		
		(-34.732--35.950)x(89.332+90.000)/2	109.213		
		(-34.130--34.732)x(89.021+89.332)/2	53.684		
		(0.000--34.130)x(89.021+89.021)/2	3038.287		
		(28.060-0.000)x(89.021+89.021)/2	2497.929		
		(28.954-28.060)x(89.678+89.021)/2	79.878		
		(29.361-28.954)x(90.000+89.678)/2	36.564		
		(30.511-29.361)x(90.906+90.000)/2	104.021		
		(30.677-30.511)x(91.037+90.906)/2	15.101		
		(31.862-30.677)x(92.000+91.037)/2	108.449		
		(32.345-31.862)x(92.389+92.000)/2	44.530		
		(32.840-32.345)x(92.804+92.389)/2	45.835		
		(32.960-32.840)x(92.905+92.804)/2	11.143		
		(33.066-32.960)x(93.000+92.905)/2	9.853		
		(33.341-33.066)x(93.240+93.000)/2	25.608		
				426.496	
52 499.680	G1	(31.916-31.072)x(94.568+94.000)/2	79.576		
		(32.565-31.916)x(95.000+94.568)/2	61.515		
		(32.636-32.565)x(95.047+95.000)/2	6.747		
		(32.774-32.636)x(95.140+95.047)/2	13.123		
		(0.000-32.774)x(95.140+95.140)/2	-3118.118		
		(-44.512-0.000)x(95.140+95.140)/2	-4234.872		
		(-44.181--44.512)x(95.000+95.140)/2	31.468		
		(-43.480--44.181)x(94.748+95.000)/2	66.507		
		(-43.073--43.480)x(94.603+94.748)/2	38.533		
		(-42.486--43.073)x(94.392+94.603)/2	55.470		
		(-41.391--42.486)x(94.000+94.392)/2	103.145		
		(-40.281--41.391)x(93.487+94.000)/2	104.055		
		(-39.191--40.281)x(93.000+93.487)/2	101.635		
		(-38.465--39.191)x(92.628+93.000)/2	67.383		
		(-37.141--38.465)x(92.000+92.628)/2	122.224		
		(-36.713--37.141)x(91.815+92.000)/2	39.336		
		(-35.886--36.713)x(91.466+91.815)/2	75.787		
		(-35.419--35.886)x(91.265+91.466)/2	42.668		
		(-34.811--35.419)x(91.000+91.265)/2	55.409		
		(-34.440--34.811)x(90.818+91.000)/2	33.727		
		(-34.143--34.440)x(90.669+90.818)/2	26.951		
		(-32.874--34.143)x(90.000+90.669)/2	114.634		
		(-32.395--32.874)x(89.716+90.000)/2	43.042		
		(-31.563--32.395)x(89.140+89.716)/2	74.404		
		(0.000--31.563)x(89.140+89.140)/2	2813.526		
		(23.896-0.000)x(89.140+89.140)/2	2130.089		
		(23.966-23.896)x(89.188+89.140)/2	6.241		
		(25.159-23.966)x(90.000+89.188)/2	106.886		
		(25.763-25.159)x(90.411+90.000)/2	54.484		
		(26.639-25.763)x(91.000+90.411)/2	79.458		
		(27.665-26.639)x(91.703+91.000)/2	93.727		
		(28.103-27.665)x(92.000+91.703)/2	40.231		
		(28.488-28.103)x(92.259+92.000)/2	35.470		
		(29.584-28.488)x(93.000+92.259)/2	101.522		
		(30.273-29.584)x(93.467+93.000)/2	64.238		
		(31.072-30.273)x(94.000+93.467)/2	74.893		
				394.886	
53 527.280	G1	(0.000-23.617)x(95.544+95.544)/2	-2256.463		
		(-45.855-0.000)x(95.544+95.544)/2	-4381.170		
		(-44.993--45.855)x(95.000+95.544)/2	82.124		
		(-44.187--44.993)x(94.469+95.000)/2	76.356		
		(-43.438--44.187)x(94.000+94.469)/2	70.582		
		(-42.543--43.438)x(93.485+94.000)/2	83.900		
		(-41.719--42.543)x(93.000+93.485)/2	76.832		
		(-41.498--41.719)x(92.878+93.000)/2	20.540		
		(-39.931--41.498)x(92.000+92.878)/2	144.852		
		(-38.493--39.931)x(91.200+92.000)/2	131.721		
		(-38.132--38.493)x(91.000+91.200)/2	32.887		
		(-37.914--38.132)x(90.881+91.000)/2	19.825		
		(-36.289--37.914)x(90.000+90.881)/2	146.966		
		(-35.444--36.289)x(89.544+90.000)/2	75.857		
		(0.000--35.444)x(89.544+89.544)/2	3173.798		
		(12.771-0.000)x(89.544+89.544)/2	1143.566		
		(13.372-12.771)x(90.000+89.544)/2	53.953		
		(13.941-13.372)x(90.434+90.000)/2	51.333		
		(14.688-13.941)x(91.000+90.434)/2	67.766		
		(15.986-14.688)x(91.599+91.000)/2	118.507		
		(16.831-15.986)x(92.000+91.599)/2	77.571		
		(16.933-16.831)x(92.066+92.000)/2	9.387		
		(18.381-16.933)x(93.000+92.066)/2	133.988		
		(19.386-18.381)x(93.591+93.000)/2	93.762		
		(20.059-19.386)x(94.000+93.591)/2	63.124		
		(20.817-20.059)x(94.355+94.000)/2	71.387		
		(21.522-20.817)x(94.664+94.355)/2	66.629		
		(21.730-21.522)x(94.757+94.664)/2	19.700		
		(22.089-21.730)x(94.915+94.757)/2	34.046		
		(22.292-22.089)x(95.000+94.915)/2	19.276		
		(23.617-22.292)x(95.544+95.000)/2	126.235		
		A RIPORTARE mq	351.163		

	CALCOLO DELLE AREE		Foglio n. 6

62

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	351.163		
				351.163	
54	G1	(16.343-15.216)x(94.000+93.391)/2	105.595		
538.890		(16.867-16.343)x(94.275+94.000)/2	49.328		
		(18.190-16.867)x(95.000+94.275)/2	125.205		
		(18.486-18.190)x(95.161+95.000)/2	28.144		
		(18.986-18.486)x(95.441+95.161)/2	47.651		
		(19.125-18.986)x(95.519+95.441)/2	13.272		
		(19.472-19.125)x(95.721+95.519)/2	33.180		
		(0.000-19.472)x(95.721+95.721)/2	-1863.879		
		(-42.885-0.000)x(95.721+95.721)/2	-4104.995		
		(-42.136--42.885)x(95.204+95.721)/2	71.501		
		(-41.843--42.136)x(95.000+95.204)/2	27.865		
		(-41.481--41.843)x(94.748+95.000)/2	34.344		
		(-40.436--41.481)x(94.000+94.748)/2	98.621		
		(-39.915--40.436)x(93.609+94.000)/2	48.872		
		(-39.726--39.915)x(93.434+93.609)/2	17.676		
		(-39.678--39.726)x(93.386+93.434)/2	4.484		
		(-39.293--39.678)x(93.000+93.386)/2	35.879		
		(-38.990--39.293)x(92.455+93.000)/2	28.096		
		(-38.728--38.990)x(92.000+92.455)/2	24.164		
		(-38.342--38.728)x(91.327+92.000)/2	35.382		
		(-38.154--38.342)x(91.000+91.327)/2	17.139		
		(-37.637--38.154)x(90.102+91.000)/2	46.815		
		(-37.522--37.637)x(89.896+90.102)/2	10.350		
		(-37.425--37.522)x(89.721+89.896)/2	8.711		
		(0.000--37.425)x(89.721+89.721)/2	3357.808		
		(8.623-0.000)x(89.721+89.721)/2	773.664		
		(9.026-8.623)x(90.009+89.721)/2	36.216		
		(10.378-9.026)x(90.990+90.009)/2	122.355		
		(11.421-10.378)x(91.706+90.990)/2	95.276		
		(11.971-11.421)x(92.000+91.706)/2	50.519		
		(12.676-11.971)x(92.224+92.000)/2	64.939		
		(13.191-12.676)x(92.443+92.224)/2	47.552		
		(13.734-13.191)x(92.649+92.443)/2	50.252		
		(14.433-13.734)x(93.000+92.649)/2	64.884		
		(15.216-14.433)x(93.391+93.000)/2	72.972		
				320.163	
55	G1	(6.921-6.561)x(93.528+93.430)/2	33.652		
548.260		(7.589-6.921)x(93.717+93.528)/2	62.540		
		(8.624-7.589)x(94.000+93.717)/2	97.144		
		(9.042-8.624)x(94.141+94.000)/2	39.321		
		(9.131-9.042)x(94.171+94.141)/2	8.380		
		(9.956-9.131)x(94.463+94.171)/2	77.812		
		(10.913-9.956)x(94.800+94.463)/2	90.562		
		(11.016-10.913)x(94.837+94.800)/2	9.766		
		(11.454-11.016)x(95.000+94.837)/2	41.574		
		(12.374-11.454)x(95.347+95.000)/2	87.560		
		(13.317-12.374)x(95.736+95.347)/2	90.096		
		(13.494-13.317)x(95.807+95.736)/2	16.952		
		(13.628-13.494)x(95.861+95.807)/2	12.842		
		(13.634-13.628)x(95.864+95.861)/2	0.575		
		(0.000-13.634)x(95.864+95.864)/2	-1307.010		
		(-34.881-0.000)x(95.864+95.864)/2	-3343.832		
		(-34.372--34.881)x(95.427+95.864)/2	48.684		
		(-33.879--34.372)x(95.000+95.427)/2	46.940		
		(-33.086--33.879)x(94.320+95.000)/2	75.065		
		(-32.699--33.086)x(94.000+94.320)/2	36.440		
		(-32.503--32.699)x(93.844+94.000)/2	18.409		
		(-31.849--32.503)x(93.359+93.844)/2	61.215		
		(-31.498--31.849)x(93.101+93.359)/2	32.724		
		(-31.338--31.498)x(93.000+93.101)/2	14.888		
		(-30.000--31.338)x(92.175+93.000)/2	123.882		
		(-29.692--30.000)x(92.000+92.175)/2	28.363		
		(-28.471--29.692)x(91.300+92.000)/2	111.905		
		(-27.990--28.471)x(91.019+91.300)/2	43.848		
		(-27.973--27.990)x(91.009+91.019)/2	1.547		
		(-27.666--27.973)x(90.813+91.009)/2	27.910		
		(-26.312--27.666)x(90.982+90.813)/2	123.075		
		(-24.847--26.312)x(91.395+90.982)/2	133.591		
		(-24.502--24.847)x(91.459+91.395)/2	31.542		
		(-23.858--24.502)x(91.402+91.459)/2	58.881		
		(-22.945--23.858)x(91.283+91.402)/2	83.396		
		(-22.746--22.945)x(91.251+91.283)/2	18.162		
		(-22.427--22.746)x(91.195+91.251)/2	29.100		
		(-21.242--22.427)x(91.000+91.195)/2	107.951		
		(-21.159--21.242)x(90.986+91.000)/2	7.552		
		(-21.146--21.159)x(90.984+90.986)/2	1.183		
		(-21.140--21.146)x(90.983+90.984)/2	0.546		
		(-21.128--21.140)x(90.981+90.983)/2	1.092		
		(-19.793--21.128)x(90.739+90.981)/2	121.298		
		(-19.313--19.793)x(90.645+90.739)/2	43.532		
		(-18.920--19.313)x(90.572+90.645)/2	35.609		
		(-18.219--18.920)x(90.434+90.572)/2	63.443		
		(-17.302--18.219)x(90.250+90.434)/2	82.844		
		(-16.759--17.302)x(90.147+90.250)/2	48.978		
		(-16.560--16.759)x(90.108+90.147)/2	17.935		
		(-15.969--16.560)x(90.000+90.108)/2	53.222		
		(-15.180--15.969)x(89.876+90.000)/2	70.961		
		(-14.955--15.180)x(89.836+89.876)/2	20.218		
		(-13.791--14.955)x(89.663+89.836)/2	104.468		
		A RIPORTARE mq	-2051.667		

	CALCOLO DELLE AREE		Foglio n. 7

62

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2051.667		
		(-13.192--13.791)x(89.566+89.663)/2	53.679		
		(-12.863--13.192)x(89.522+89.566)/2	29.460		
		(-12.582--12.863)x(89.482+89.522)/2	25.150		
		(-11.904--12.582)x(89.400+89.482)/2	60.641		
		(-10.862--11.904)x(89.256+89.400)/2	93.080		
		(-10.498--10.862)x(89.226+89.256)/2	32.484		
		(-10.438--10.498)x(89.224+89.226)/2	5.353		
		(-9.229--10.438)x(89.126+89.224)/2	107.813		
		(-9.046--9.229)x(89.131+89.126)/2	16.311		
		(-8.864--9.046)x(89.129+89.131)/2	16.222		
		(-8.646--8.864)x(89.149+89.129)/2	19.432		
		(-7.415--8.646)x(89.251+89.149)/2	109.805		
		(-7.283--7.415)x(89.263+89.251)/2	11.782		
		(-6.305--7.283)x(89.364+89.263)/2	87.349		
		(-5.728--6.305)x(89.433+89.364)/2	51.583		
		(-4.889--5.728)x(89.447+89.433)/2	75.040		
		(-4.404--4.889)x(89.505+89.447)/2	43.396		
		(-4.147--4.404)x(89.510+89.505)/2	23.003		
		(-3.390--4.147)x(89.529+89.510)/2	67.766		
		(-2.704--3.390)x(89.534+89.529)/2	61.419		
		(-1.925--2.704)x(89.540+89.534)/2	69.749		
		(-1.296--1.925)x(89.604+89.540)/2	56.341		
		(-0.970--1.296)x(89.625+89.604)/2	29.214		
		(-0.655--0.970)x(89.674+89.625)/2	28.240		
		(-0.354--0.655)x(89.752+89.674)/2	27.004		
		(0.432--0.354)x(90.000+89.752)/2	70.643		
		(0.803-0.432)x(90.111+90.000)/2	33.411		
		(0.984-0.803)x(90.172+90.111)/2	16.316		
		(1.394-0.984)x(90.339+90.172)/2	37.005		
		(2.500-1.394)x(90.907+90.339)/2	100.229		
		(2.614-2.500)x(90.965+90.907)/2	10.367		
		(2.671-2.614)x(91.000+90.965)/2	5.186		
		(3.749-2.671)x(91.674+91.000)/2	98.461		
		(4.058-3.749)x(91.878+91.674)/2	28.359		
		(4.234-4.058)x(92.000+91.878)/2	16.181		
		(5.014-4.234)x(92.793+92.000)/2	72.069		
		(5.205-5.014)x(93.000+92.793)/2	17.743		
		(6.561-5.205)x(93.430+93.000)/2	126.400		
				217.981	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 8

35

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
37	H1	(-34.323-13.681)x(90.000+89.000)/2	-4296.358		
377.000		(-48.796--34.323)x(91.000+90.000)/2	-1309.806		
		(-55.731--48.796)x(92.000+91.000)/2	-634.553		
		(-62.667--55.731)x(93.000+92.000)/2	-641.580		
		(-69.603--62.667)x(94.000+93.000)/2	-648.516		
		(-70.831--69.603)x(94.000+94.000)/2	-115.432		
		(-70.815--70.831)x(93.994+94.000)/2	1.504		
		(-70.692--70.815)x(93.951+93.994)/2	11.559		
		(-68.551--70.692)x(93.179+93.951)/2	200.323		
		(-68.021--68.551)x(93.000+93.179)/2	49.337		
		(-66.913--68.021)x(92.523+93.000)/2	102.780		
		(-65.837--66.913)x(92.000+92.523)/2	99.273		
		(-64.460--65.837)x(91.282+92.000)/2	126.190		
		(-64.040--64.460)x(91.057+91.282)/2	38.291		
		(-63.995--64.040)x(91.033+91.057)/2	4.097		
		(-63.934--63.995)x(91.000+91.033)/2	5.552		
		(-63.392--63.934)x(90.709+91.000)/2	49.243		
		(-62.576--63.392)x(90.270+90.709)/2	73.839		
		(-62.074--62.576)x(90.000+90.270)/2	45.248		
		(-61.822--62.074)x(89.865+90.000)/2	22.663		
		(-60.238--61.822)x(89.000+89.865)/2	141.661		
		(-59.106--60.238)x(88.231+89.000)/2	100.313		
		(-58.797--59.106)x(88.000+88.231)/2	27.228		
		(-57.913--58.797)x(87.714+88.000)/2	77.666		
		(-56.648--57.913)x(87.310+87.714)/2	110.703		
		(0.000--56.648)x(87.310+87.310)/2	4945.937		
		(49.973-0.000)x(87.310+87.310)/2	4363.143		
		(50.453-49.973)x(87.584+87.310)/2	41.975		
		(51.185-50.453)x(88.000+87.584)/2	64.264		
		(54.026-51.185)x(88.000+88.000)/2	250.008		
		(55.280-54.026)x(88.000+88.000)/2	110.352		
		(55.723-55.280)x(88.124+88.000)/2	39.011		
		(13.681-55.723)x(89.000+88.124)/2	-3723.324		
				267.409	
38	H1	(0.000-49.525)x(94.000+94.000)/2	-4655.350		
395.900		(-51.206-0.000)x(94.000+94.000)/2	-4813.364		
		(-72.342--51.206)x(94.000+94.000)/2	-1986.784		
		(-70.192--72.342)x(93.064+94.000)/2	201.094		
		(-70.034--70.192)x(93.000+93.064)/2	14.699		
		(-69.965--70.034)x(92.971+93.000)/2	6.416		
		(-67.571--69.965)x(92.000+92.971)/2	221.410		
		(-66.151--67.571)x(91.411+92.000)/2	130.222		
		(-65.146--66.151)x(91.000+91.411)/2	91.662		
		(-63.422--65.146)x(90.278+91.000)/2	156.262		
		(-62.744--63.422)x(90.000+90.278)/2	61.114		
		(-60.296--62.744)x(89.092+90.000)/2	219.209		
		(-60.038--60.296)x(89.000+89.092)/2	22.974		
		(-59.188--60.038)x(88.684+89.000)/2	75.516		
		(-57.337--59.188)x(88.000+88.684)/2	163.521		
		(-56.418--57.337)x(87.600+88.000)/2	80.688		
		(0.000--56.418)x(87.600+87.600)/2	4942.217		
		(45.970-0.000)x(87.600+87.600)/2	4026.972		
		(46.074-45.970)x(87.661+87.600)/2	9.114		
		(46.415-46.074)x(87.857+87.661)/2	29.926		
		(46.642-46.415)x(88.000+87.857)/2	19.960		
		(47.815-46.642)x(91.008+88.000)/2	104.988		
		(49.525-47.815)x(94.000+91.008)/2	158.182		
				719.352	
39	H1	(49.774-49.572)x(94.168+92.568)/2	18.860		
407.920		(0.000-49.774)x(94.000+94.168)/2	-4682.937		
		(-46.849-0.000)x(94.000+94.000)/2	-4403.806		
		(-62.766--46.849)x(95.000+94.000)/2	-1504.157		
		(-75.598--62.766)x(96.000+95.000)/2	-1225.456		
		(-78.739--75.598)x(96.245+96.000)/2	-301.921		
		(-77.900--78.739)x(96.000+96.245)/2	80.647		
		(-76.705--77.900)x(95.543+96.000)/2	114.447		
		(-75.243--76.705)x(95.000+95.543)/2	139.287		
		(-73.262--75.243)x(94.283+95.000)/2	187.485		
		(-72.445--73.262)x(94.000+94.283)/2	76.914		
		(-71.033--72.445)x(93.542+94.000)/2	132.405		
		(-69.339--71.033)x(93.000+93.542)/2	158.001		
		(-67.352--69.339)x(92.360+93.000)/2	184.155		
		(-66.582--67.352)x(92.121+92.360)/2	71.025		
		(-66.211--66.582)x(92.000+92.121)/2	34.154		
		(-65.032--66.211)x(91.615+92.000)/2	108.241		
		(-63.101--65.032)x(91.000+91.615)/2	176.315		
		(-62.280--63.101)x(90.714+91.000)/2	74.594		
		(-61.197--62.280)x(90.346+90.714)/2	98.044		
		(-61.034--61.197)x(90.294+90.346)/2	14.722		
		(-60.427--61.034)x(90.125+90.294)/2	54.757		
		(-60.159--60.427)x(90.006+90.125)/2	24.138		
		(-60.156--60.159)x(90.005+90.006)/2	0.270		
		(-60.146--60.156)x(90.000+90.005)/2	0.900		
		(-58.514--60.146)x(89.322+90.000)/2	146.327		
		(-57.753--58.514)x(89.000+89.322)/2	67.852		
		(-55.739--57.753)x(88.148+89.000)/2	178.388		
		(-55.385--55.739)x(88.000+88.148)/2	31.178		
		(-55.235--55.385)x(87.937+88.000)/2	13.195		
		(-54.894--55.235)x(87.798+87.937)/2	29.963		
		(0.000--54.894)x(87.798+87.798)/2	4819.583		
		(41.493-0.000)x(87.798+87.798)/2	3643.002		
		(42.581-41.493)x(88.365+87.798)/2	95.833		
		A RIPORTARE mq	-1343.595		

	CALCOLO DELLE AREE		Foglio n. 9

35

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1343.595		
		(43.820-42.581)x(89.000+88.365)/2	109.878		
		(44.031-43.820)x(89.078+89.000)/2	18.787		
		(44.314-44.031)x(89.242+89.078)/2	25.232		
		(46.392-44.314)x(90.064+89.242)/2	186.299		
		(46.483-46.392)x(90.151+90.064)/2	8.200		
		(49.572-46.483)x(92.568+90.151)/2	282.209		
				712.990	
40 408.740	H1	(45.455-44.221)x(90.057+89.340)/2	110.688		
		(46.569-45.455)x(90.498+90.057)/2	100.569		
		(47.275-46.569)x(91.167+90.498)/2	64.128		
		(48.666-47.275)x(92.256+91.167)/2	127.571		
		(48.916-48.666)x(94.227+92.256)/2	23.310		
		(-18.496-48.916)x(94.000+94.227)/2	-6344.379		
		(-42.869--18.496)x(94.000+94.000)/2	-2291.062		
		(-61.200--42.869)x(95.000+94.000)/2	-1732.280		
		(-74.033--61.200)x(96.000+95.000)/2	-1225.551		
		(-79.130--74.033)x(96.397+96.000)/2	-490.324		
		(-77.909--79.130)x(96.000+96.397)/2	117.458		
		(-75.845--77.909)x(95.239+96.000)/2	197.359		
		(-75.201--75.845)x(95.000+95.239)/2	61.257		
		(-74.927--75.201)x(94.901+95.000)/2	26.016		
		(-72.325--74.927)x(94.000+94.901)/2	245.760		
		(-71.134--72.325)x(93.614+94.000)/2	111.724		
		(-69.787--71.134)x(93.190+93.614)/2	125.812		
		(-69.192--69.787)x(93.000+93.190)/2	55.392		
		(-67.638--69.192)x(92.518+93.000)/2	144.147		
		(-66.045--67.638)x(92.000+92.518)/2	146.969		
		(-64.759--66.045)x(91.581+92.000)/2	118.043		
		(-64.520--64.759)x(91.508+91.581)/2	21.879		
		(-63.505--64.520)x(91.226+91.508)/2	92.738		
		(-63.375--63.505)x(91.178+91.226)/2	11.856		
		(-63.116--63.375)x(91.117+91.178)/2	23.607		
		(-62.682--63.116)x(91.000+91.117)/2	39.519		
		(-61.279--62.682)x(90.610+91.000)/2	127.399		
		(-61.160--61.279)x(90.556+90.610)/2	10.779		
		(-60.905--61.160)x(90.475+90.556)/2	23.081		
		(-59.882--60.905)x(90.000+90.475)/2	92.313		
		(-59.242--59.882)x(89.734+90.000)/2	57.515		
		(-57.853--59.242)x(89.146+89.734)/2	124.232		
		(-57.504--57.853)x(89.000+89.146)/2	31.086		
		(-56.675--57.504)x(88.653+89.000)/2	73.637		
		(-55.128--56.675)x(88.000+88.653)/2	136.641		
		(-54.664--55.128)x(87.811+88.000)/2	40.788		
		(0.000--54.664)x(87.811+87.811)/2	4800.101		
		(41.002-0.000)x(87.811+87.811)/2	3600.427		
		(42.480-41.002)x(88.582+87.811)/2	130.354		
		(43.296-42.480)x(89.000+88.582)/2	72.453		
		(44.221-43.296)x(89.340+89.000)/2	82.482		
				714.506	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 10

62

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
40	41	41	G1	588.322	10.900	5.450	3206.355	
								3206.355
41	42	41	G1	588.322	9.250	4.625	2720.989	
419.640	428.890	42	G1	530.962	9.250	4.625	2455.699	
								5176.688
42	43	42	G1	530.962	23.750	11.875	6305.174	
428.890	452.640	43	G1	454.668	23.750	11.875	5399.182	
								11704.356
43	44	43	G1	454.668	0.670	0.335	152.314	
452.640	453.310	44	G1	452.485	0.670	0.335	151.582	
								303.896
44	45	44	G1	452.485	1.610	0.805	364.250	
453.310	454.920	45	G1	447.546	1.610	0.805	360.275	
								724.525
45	46	45	G1	447.546	1.040	0.520	232.724	
454.920	455.960	46	G1	444.512	1.040	0.520	231.146	
								463.870
46	47	46	G1	444.512	1.220	0.610	271.152	
455.960	457.180	47	G1	441.020	1.220	0.610	269.022	
								540.174
47	48	47	G1	441.020	2.010	1.005	443.225	
457.180	459.190	48	G1	435.015	2.010	1.005	437.190	
								880.415
48	49	48	G1	435.015	4.600	2.300	1000.534	
459.190	463.790	49	G1	424.311	4.600	2.300	975.915	
								1976.449
49	50	49	G1	424.311	8.030	4.015	1703.609	
463.790	471.820	50	G1	428.556	8.030	4.015	1720.652	
								3424.261
50	51	50	G1	428.556	19.580	9.790	4195.563	
471.820	491.400	51	G1	426.496	19.580	9.790	4175.396	
								8370.959
51	52	51	G1	426.496	8.280	4.140	1765.693	
491.400	499.680	52	G1	394.886	8.280	4.140	1634.828	
								3400.521
52	53	52	G1	394.886	27.600	13.800	5449.427	
499.680	527.280	53	G1	351.163	27.600	13.800	4846.049	
								10295.476
53	54	53	G1	351.163	11.610	5.805	2038.501	
527.280	538.890	54	G1	320.163	11.610	5.805	1858.546	
								3897.047
54	55	54	G1	320.163	9.370	4.685	1499.964	
538.890	548.260	55	G1	217.981	9.370	4.685	1021.241	
								2521.205
55	56	55	G1	217.981	8.610	4.305	938.408	
								938.408

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	57824.605

	COMPUTO DEI VOLUMI		Foglio n. 11

35

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
36	37	37	H1	267.409	9.170	4.585	1226.070	
								1226.070
37	38	37	H1	267.409	18.900	9.450	2527.015	
377.000	395.900	38	H1	719.352	18.900	9.450	6797.876	
								9324.891
38	39	38	H1	719.352	12.020	6.010	4323.306	
395.900	407.920	39	H1	712.990	12.020	6.010	4285.070	
								8608.376
39	40	39	H1	712.990	0.820	0.410	292.326	
407.920	408.740	40	H1	714.506	0.820	0.410	292.947	
								585.273
40	41	40	H1	714.506	10.900	5.450	3894.058	
								3894.058

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	23638.668

	COMPUTO DEI VOLUMI		Foglio n. 12

Volume dalla sezione 36 alla sezione 56

ARTICOLO		VOLUME
G 62	mc	57824.605
H 35	mc	23638.668

	CALCOLO DELLE AREE		Foglio n. 1

35

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
52	H1	(36.722-36.694)x(97.835+97.814)/2	2.739		
499.680		(36.937-36.722)x(98.000+97.835)/2	21.052		
		(37.840-36.937)x(98.699+98.000)/2	88.810		
		(38.217-37.840)x(99.000+98.699)/2	37.266		
		(38.459-38.217)x(100.499+99.000)/2	24.139		
		(0.000-38.459)x(100.499+100.499)/2	-3865.091		
		(-53.162-0.000)x(100.499+100.499)/2	-5342.728		
		(-52.582--53.162)x(100.148+100.499)/2	58.188		
		(-52.334--52.582)x(100.000+100.148)/2	24.818		
		(-52.207--52.334)x(99.904+100.000)/2	12.694		
		(-50.997--52.207)x(99.000+99.904)/2	120.337		
		(-50.269--50.997)x(98.478+99.000)/2	71.882		
		(-49.633--50.269)x(98.000+98.478)/2	62.480		
		(-48.277--49.633)x(97.043+98.000)/2	132.239		
		(-48.210--48.277)x(97.000+97.043)/2	6.500		
		(-48.131--48.210)x(96.962+97.000)/2	7.661		
		(-46.448--48.131)x(96.000+96.962)/2	162.378		
		(-45.470--46.448)x(95.545+96.000)/2	93.666		
		(-44.512--45.470)x(95.140+95.545)/2	91.338		
		(0.000--44.512)x(95.140+95.140)/2	4234.872		
		(32.776-0.000)x(95.140+95.140)/2	3118.309		
		(33.523-32.776)x(95.629+95.140)/2	71.252		
		(34.090-33.523)x(96.000+95.629)/2	54.327		
		(34.264-34.090)x(96.114+96.000)/2	16.714		
		(34.380-34.264)x(96.190+96.114)/2	11.154		
		(35.534-34.380)x(97.000+96.190)/2	111.471		
		(36.694-35.534)x(97.814+97.000)/2	112.992		
				458.541	
53	H1	(31.453-29.996)x(99.000+98.316)/2	143.745		
527.280		(31.935-31.453)x(100.994+99.000)/2	48.199		
		(0.000-31.935)x(100.994+100.994)/2	-3225.243		
		(-55.672-0.000)x(100.994+100.994)/2	-5622.538		
		(-54.926--55.672)x(100.528+100.994)/2	75.168		
		(-54.140--54.926)x(100.000+100.528)/2	78.808		
		(-53.583--54.140)x(99.656+100.000)/2	55.604		
		(-52.592--53.583)x(99.000+99.656)/2	98.434		
		(-50.891--52.592)x(98.000+99.000)/2	167.549		
		(-50.888--50.891)x(97.998+98.000)/2	0.294		
		(-48.772--50.888)x(97.000+97.998)/2	206.308		
		(-47.014--48.772)x(96.200+97.000)/2	169.823		
		(-46.575--47.014)x(96.000+96.200)/2	42.188		
		(-46.161--46.575)x(95.736+96.000)/2	39.689		
		(-45.855--46.161)x(95.544+95.736)/2	29.266		
		(0.000--45.855)x(95.544+95.544)/2	4381.170		
		(23.617-0.000)x(95.544+95.544)/2	2256.463		
		(23.690-23.617)x(95.573+95.544)/2	6.976		
		(24.715-23.690)x(96.000+95.573)/2	98.181		
		(25.326-24.715)x(96.255+96.000)/2	58.734		
		(26.828-25.326)x(96.897+96.255)/2	145.057		
		(27.066-26.828)x(97.000+96.897)/2	23.074		
		(27.659-27.066)x(97.261+97.000)/2	57.598		
		(29.315-27.659)x(98.000+97.261)/2	161.676		
		(29.559-29.315)x(98.116+98.000)/2	23.926		
		(29.996-29.559)x(98.316+98.116)/2	42.920		
				436.931	
54	H1	(26.708-26.066)x(99.281+99.000)/2	63.648		
538.890		(26.986-26.708)x(99.403+99.281)/2	27.617		
		(26.997-26.986)x(99.408+99.403)/2	1.093		
		(27.417-26.997)x(99.591+99.408)/2	41.790		
		(28.351-27.417)x(100.000+99.591)/2	93.209		
		(29.816-28.351)x(100.641+100.000)/2	146.970		
		(30.158-29.816)x(100.790+100.641)/2	34.445		
		(30.638-30.158)x(101.000+100.790)/2	48.430		
		(31.114-30.638)x(101.203+101.000)/2	48.124		
		(31.138-31.114)x(101.489+101.203)/2	2.432		
		(0.000-31.138)x(101.489+101.489)/2	-3160.164		
		(-51.577-0.000)x(101.489+101.489)/2	-5234.498		
		(-51.236--51.577)x(101.269+101.489)/2	34.570		
		(-50.825--51.236)x(101.000+101.269)/2	41.566		
		(-50.708--50.825)x(100.924+101.000)/2	11.813		
		(-50.273--50.708)x(100.642+100.924)/2	43.841		
		(-49.303--50.273)x(100.011+100.642)/2	97.317		
		(-48.062--49.303)x(99.182+100.011)/2	123.599		
		(-47.784--48.062)x(99.000+99.182)/2	27.547		
		(-46.553--47.784)x(98.188+99.000)/2	121.369		
		(-46.270--46.553)x(98.000+98.188)/2	27.761		
		(-46.152--46.270)x(97.914+98.000)/2	11.559		
		(-44.897--46.152)x(97.000+97.914)/2	122.309		
		(-43.993--44.897)x(96.439+97.000)/2	87.434		
		(-43.290--43.993)x(96.000+96.439)/2	67.642		
		(-42.885--43.290)x(95.721+96.000)/2	38.824		
		(0.000--42.885)x(95.721+95.721)/2	4104.995		
		(19.472-0.000)x(95.721+95.721)/2	1863.879		
		(19.951-19.472)x(96.000+95.721)/2	45.917		
		(21.106-19.951)x(96.670+96.000)/2	111.267		
		(21.650-21.106)x(97.000+96.670)/2	52.678		
		(22.814-21.650)x(97.574+97.000)/2	113.242		
		(23.782-22.814)x(98.000+97.574)/2	94.658		
		(24.778-23.782)x(98.435+98.000)/2	97.825		
		(26.066-24.778)x(99.000+98.435)/2	127.148		
				418.144	
55	H1	(23.151-21.947)x(99.766+99.359)/2	119.873		
		A RIPORTARE mq	119.873		

	CALCOLO DELLE AREE		Foglio n. 2

35

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	119.873		
548.260		(23.518-23.151)x(99.891+99.766)/2	36.637		
		(23.835-23.518)x(100.000+99.891)/2	31.683		
		(25.110-23.835)x(100.434+100.000)/2	127.777		
		(25.380-25.110)x(100.527+100.434)/2	27.130		
		(26.676-25.380)x(101.000+100.527)/2	130.589		
		(26.886-26.676)x(101.082+101.000)/2	21.219		
		(28.739-26.886)x(101.872+101.082)/2	188.037		
		(0.000-28.739)x(101.872+101.872)/2	-2927.699		
		(-49.317-0.000)x(101.872+101.872)/2	-5024.021		
		(-48.650--49.317)x(101.376+101.872)/2	67.783		
		(-48.156--48.650)x(101.000+101.376)/2	49.987		
		(-46.742--48.156)x(100.176+101.000)/2	142.231		
		(-46.465--46.742)x(100.000+100.176)/2	27.724		
		(-45.911--46.465)x(99.717+100.000)/2	55.322		
		(-44.800--45.911)x(99.061+99.717)/2	110.421		
		(-44.672--44.800)x(98.797+99.061)/2	12.663		
		(-44.608--44.672)x(98.257+98.797)/2	6.306		
		(-44.136--44.608)x(96.275+98.257)/2	45.910		
		(-43.026--44.136)x(97.924+96.275)/2	107.780		
		(-41.162--43.026)x(96.678+97.924)/2	181.369		
		(-39.837--41.162)x(97.069+96.678)/2	128.357		
		(-39.449--39.837)x(97.453+97.069)/2	37.737		
		(-39.003--39.449)x(97.313+97.453)/2	43.433		
		(-38.318--39.003)x(96.988+97.313)/2	66.548		
		(-38.228--38.318)x(96.947+96.988)/2	8.727		
		(-36.752--38.228)x(96.305+96.947)/2	142.620		
		(-36.518--36.752)x(96.242+96.305)/2	22.528		
		(-35.210--36.518)x(96.096+96.242)/2	125.789		
		(-35.040--35.210)x(96.000+96.096)/2	16.328		
		(-34.881--35.040)x(95.864+96.000)/2	15.253		
		(0.000--34.881)x(95.864+95.864)/2	3343.832		
		(13.634-0.000)x(95.864+95.864)/2	1307.010		
		(13.950-13.634)x(96.000+95.864)/2	30.315		
		(14.891-13.950)x(96.411+96.000)/2	90.529		
		(16.062-14.891)x(96.946+96.411)/2	113.211		
		(16.178-16.062)x(97.000+96.946)/2	11.249		
		(16.835-16.178)x(97.415+97.000)/2	63.865		
		(17.782-16.835)x(98.000+97.415)/2	92.529		
		(18.574-17.782)x(98.258+98.000)/2	77.718		
		(19.205-18.574)x(98.462+98.258)/2	62.065		
		(19.779-19.205)x(98.648+98.462)/2	56.571		
		(20.352-19.779)x(98.833+98.648)/2	56.578		
		(20.864-20.352)x(99.000+98.833)/2	50.645		
		(21.947-20.864)x(99.359+99.000)/2	107.411		
				390.431	
56	H1	(14.926-14.624)x(99.069+99.000)/2	29.908		
556.870		(15.128-14.926)x(99.121+99.069)/2	20.017		
		(16.608-15.128)x(99.606+99.121)/2	147.058		
		(16.813-16.608)x(99.658+99.606)/2	20.425		
		(16.835-16.813)x(99.664+99.658)/2	2.193		
		(17.910-16.835)x(100.000+99.664)/2	107.319		
		(18.922-17.910)x(100.321+100.000)/2	101.362		
		(20.620-18.922)x(100.846+100.321)/2	170.791		
		(20.915-20.620)x(100.940+100.846)/2	29.763		
		(21.101-20.915)x(101.000+100.940)/2	18.780		
		(22.935-21.101)x(101.588+101.000)/2	185.773		
		(24.264-22.935)x(102.000+101.588)/2	135.284		
		(0.000-24.264)x(102.000+102.000)/2	-2474.928		
		(-38.219-0.000)x(102.000+102.000)/2	-3898.338		
		(-37.001--38.219)x(101.599+102.000)/2	123.992		
		(-36.111--37.001)x(101.269+101.599)/2	90.276		
		(-35.788--36.111)x(101.142+101.269)/2	32.689		
		(-35.435--35.788)x(101.000+101.142)/2	35.678		
		(-34.588--35.435)x(100.674+101.000)/2	85.409		
		(-33.824--34.588)x(100.345+100.674)/2	76.789		
		(-33.631--33.824)x(100.264+100.345)/2	19.359		
		(-33.371--33.631)x(100.143+100.264)/2	26.053		
		(-33.219--33.371)x(100.075+100.143)/2	15.217		
		(-33.087--33.219)x(100.000+100.075)/2	13.205		
		(-32.177--33.087)x(99.478+100.000)/2	90.762		
		(-31.389--32.177)x(99.000+99.478)/2	78.200		
		(-31.058--31.389)x(98.800+99.000)/2	32.736		
		(-29.636--31.058)x(98.000+98.800)/2	139.925		
		(-29.625--29.636)x(97.995+98.000)/2	1.078		
		(-29.614--29.625)x(97.988+97.995)/2	1.078		
		(-28.620--29.614)x(97.483+97.988)/2	97.149		
		(-27.600--28.620)x(96.976+97.483)/2	99.174		
		(-27.266--27.600)x(96.843+96.976)/2	32.368		
		(-26.907--27.266)x(96.743+96.843)/2	34.749		
		(-25.877--26.907)x(96.438+96.743)/2	99.488		
		(-25.080--25.877)x(96.290+96.438)/2	76.802		
		(-24.693--25.080)x(96.204+96.290)/2	37.248		
		(-23.389--24.693)x(96.000+96.204)/2	125.317		
		(-23.320--23.389)x(95.991+96.000)/2	6.624		
		(-23.263--23.320)x(95.985+95.991)/2	5.471		
		(-21.910--23.263)x(95.836+95.985)/2	129.767		
		(-21.620--21.910)x(95.788+95.836)/2	27.785		
		(-21.158--21.620)x(95.732+95.788)/2	44.241		
		(-21.067--21.158)x(95.717+95.732)/2	8.711		
		(-20.096--21.067)x(95.596+95.717)/2	92.882		
		A RIPORTARE mq	-3624.371		

	CALCOLO DELLE AREE		Foglio n. 3

35

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-3624.371		
		(-19.404--20.096)x(95.466+95.596)/2	66.107		
		(-19.248--19.404)x(95.443+95.466)/2	14.891		
		(-18.697--19.248)x(95.342+95.443)/2	52.561		
		(-17.645--18.697)x(95.145+95.342)/2	100.196		
		(-17.108--17.645)x(95.058+95.145)/2	51.070		
		(-17.036--17.108)x(95.047+95.058)/2	6.844		
		(-16.615--17.036)x(95.000+95.047)/2	40.005		
		(-15.490--16.615)x(94.876+95.000)/2	106.805		
		(-14.255--15.490)x(94.860+94.876)/2	117.162		
		(-14.221--14.255)x(94.857+94.860)/2	3.225		
		(-14.008--14.221)x(94.851+94.857)/2	20.204		
		(-12.764--14.008)x(94.905+94.851)/2	118.028		
		(-12.168--12.764)x(94.944+94.905)/2	56.575		
		(-11.642--12.168)x(95.000+94.944)/2	49.955		
		(-10.955--11.642)x(95.080+95.000)/2	65.292		
		(-10.834--10.955)x(95.101+95.080)/2	11.506		
		(-10.767--10.834)x(95.110+95.101)/2	6.372		
		(-9.593--10.767)x(95.297+95.110)/2	111.769		
		(-9.494--9.593)x(95.307+95.297)/2	9.435		
		(-9.174--9.494)x(95.355+95.307)/2	30.506		
		(-8.632--9.174)x(95.398+95.355)/2	51.694		
		(-7.848--8.632)x(95.508+95.398)/2	74.835		
		(-7.080--7.848)x(95.557+95.508)/2	73.369		
		(-6.498--7.080)x(95.631+95.557)/2	55.636		
		(-6.160--6.498)x(95.649+95.631)/2	32.326		
		(-5.988--6.160)x(95.668+95.649)/2	16.453		
		(-4.988--5.988)x(95.719+95.668)/2	95.694		
		(-4.703--4.988)x(95.742+95.719)/2	27.283		
		(-3.574--4.703)x(95.795+95.742)/2	108.123		
		(-3.284--3.574)x(95.811+95.795)/2	27.783		
		(-2.838--3.284)x(95.834+95.811)/2	42.737		
		(-2.612--2.838)x(95.845+95.834)/2	21.660		
		(-1.328--2.612)x(95.916+95.845)/2	123.111		
		(0.077--1.328)x(96.000+95.916)/2	134.821		
		(0.084-0.077)x(96.000+96.000)/2	0.672		
		(0.641-0.084)x(96.038+96.000)/2	53.483		
		(1.407-0.641)x(96.095+96.038)/2	73.587		
		(1.468-1.407)x(96.099+96.095)/2	5.862		
		(2.669-1.468)x(96.185+96.099)/2	115.467		
		(2.939-2.669)x(96.201+96.185)/2	25.972		
		(3.044-2.939)x(96.211+96.201)/2	10.102		
		(4.115-3.044)x(96.305+96.211)/2	103.092		
		(4.591-4.115)x(96.354+96.305)/2	45.853		
		(4.954-4.591)x(96.402+96.354)/2	34.985		
		(5.153-4.954)x(96.443+96.402)/2	19.188		
		(5.927-5.153)x(96.557+96.443)/2	74.691		
		(6.499-5.927)x(96.715+96.557)/2	55.276		
		(6.843-6.499)x(96.785+96.715)/2	33.282		
		(7.321-6.843)x(96.910+96.785)/2	46.293		
		(7.412-7.321)x(96.938+96.910)/2	8.820		
		(7.628-7.412)x(97.000+96.938)/2	20.945		
		(8.815-7.628)x(97.348+97.000)/2	115.346		
		(9.684-8.815)x(97.590+97.348)/2	84.701		
		(10.277-9.684)x(97.768+97.590)/2	57.924		
		(10.723-10.277)x(97.893+97.768)/2	43.632		
		(10.791-10.723)x(97.914+97.893)/2	6.657		
		(11.074-10.791)x(98.000+97.914)/2	27.722		
		(12.334-11.074)x(98.423+98.000)/2	123.746		
		(12.447-12.334)x(98.464+98.423)/2	11.124		
		(12.971-12.447)x(98.582+98.464)/2	51.626		
		(13.271-12.971)x(98.684+98.582)/2	29.590		
		(14.624-13.271)x(99.000+98.684)/2	133.733		
				286.967	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

106

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
41	I1	(-53.437-48.239)x(96.000+95.737)/2	-9747.526		
419.640		(-66.273--53.437)x(97.000+96.000)/2	-1238.674		
		(-78.232--66.273)x(97.937+97.000)/2	-1165.626		
		(-77.355--78.232)x(97.731+97.937)/2	85.800		
		(-77.141--77.355)x(97.681+97.731)/2	20.909		
		(-76.667--77.141)x(97.571+97.681)/2	46.275		
		(-75.250--76.667)x(97.236+97.571)/2	138.021		
		(-74.812--75.250)x(97.134+97.236)/2	42.567		
		(-74.240--74.812)x(97.000+97.134)/2	55.522		
		(-73.103--74.240)x(96.706+97.000)/2	110.122		
		(-72.333--73.103)x(96.549+96.706)/2	74.403		
		(-71.934--72.333)x(96.457+96.549)/2	38.505		
		(-71.245--71.934)x(96.302+96.457)/2	66.405		
		(-70.699--71.245)x(96.194+96.302)/2	52.551		
		(-69.792--70.699)x(96.000+96.194)/2	87.160		
		(-69.494--69.792)x(95.921+96.000)/2	28.596		
		(-69.112--69.494)x(95.784+95.921)/2	36.616		
		(-67.721--69.112)x(95.331+95.784)/2	132.920		
		(-67.530--67.721)x(95.286+95.331)/2	18.204		
		(-66.757--67.530)x(95.000+95.286)/2	73.546		
		(-65.958--66.757)x(94.711+95.000)/2	75.790		
		(-65.231--65.958)x(94.453+94.711)/2	68.761		
		(-64.604--65.231)x(94.248+94.453)/2	59.158		
		(-64.182--64.604)x(94.112+94.248)/2	39.744		
		(0.000--64.182)x(94.112+94.112)/2	6040.296		
		(45.802-0.000)x(94.112+94.112)/2	4310.518		
		(46.456-45.802)x(94.399+94.112)/2	61.643		
		(47.954-46.456)x(95.000+94.399)/2	141.860		
		(48.239-47.954)x(95.737+95.000)/2	27.180		
				218.754	
42	I1	(45.717-44.840)x(96.000+95.653)/2	84.040		
428.890		(46.251-45.717)x(96.267+96.000)/2	51.335		
		(46.741-46.251)x(96.507+96.267)/2	47.230		
		(46.790-46.741)x(96.531+96.507)/2	4.729		
		(46.812-46.790)x(96.543+96.531)/2	2.124		
		(46.939-46.812)x(96.887+96.543)/2	12.283		
		(-48.501-46.939)x(97.000+96.887)/2	-9252.288		
		(-61.600--48.501)x(98.000+97.000)/2	-1277.153		
		(-69.708--61.600)x(98.531+98.000)/2	-796.737		
		(-68.828--69.708)x(98.401+98.531)/2	86.650		
		(-68.232--68.828)x(98.314+98.401)/2	58.621		
		(-67.821--68.232)x(98.245+98.314)/2	40.393		
		(-67.017--67.821)x(98.090+98.245)/2	78.927		
		(-66.963--67.017)x(98.081+98.090)/2	5.297		
		(-66.621--66.963)x(98.000+98.081)/2	33.530		
		(-65.586--66.621)x(97.697+98.000)/2	101.273		
		(-64.947--65.586)x(97.480+97.697)/2	62.359		
		(-63.569--64.947)x(97.000+97.480)/2	133.997		
		(-63.053--63.569)x(96.812+97.000)/2	50.003		
		(-62.433--63.053)x(96.580+96.812)/2	59.952		
		(-61.615--62.433)x(96.276+96.580)/2	78.878		
		(-60.893--61.615)x(96.000+96.276)/2	69.412		
		(-59.903--60.893)x(95.617+96.000)/2	94.850		
		(-58.214--59.903)x(94.918+95.617)/2	160.907		
		(-57.812--58.214)x(94.732+94.918)/2	38.120		
		(-57.573--57.812)x(94.618+94.732)/2	22.627		
		(-56.495--57.573)x(94.120+94.618)/2	101.730		
		(0.000--56.495)x(94.120+94.120)/2	5317.309		
		(42.061-0.000)x(94.120+94.120)/2	3958.781		
		(43.027-42.061)x(94.748+94.120)/2	91.223		
		(43.382-43.027)x(95.000+94.748)/2	33.680		
		(44.840-43.382)x(95.653+95.000)/2	138.986		
				306.932	
43	I1	(38.823-37.958)x(95.579+95.000)/2	82.425		
452.640		(39.454-38.823)x(96.000+95.579)/2	60.443		
		(39.961-39.454)x(96.334+96.000)/2	48.757		
		(40.962-39.961)x(97.000+96.334)/2	96.764		
		(41.905-40.962)x(97.624+97.000)/2	91.765		
		(42.488-41.905)x(98.000+97.624)/2	57.024		
		(43.178-42.488)x(98.470+98.000)/2	67.782		
		(43.969-43.178)x(99.000+98.470)/2	78.099		
		(44.235-43.969)x(99.841+99.000)/2	26.446		
		(-42.096-44.235)x(100.000+99.841)/2	-8626.237		
		(-54.165--42.096)x(100.000+100.000)/2	-1206.900		
		(-53.043--54.165)x(99.084+100.000)/2	111.686		
		(-52.940--53.043)x(99.000+99.084)/2	10.201		
		(-52.875--52.940)x(98.841+99.000)/2	6.430		
		(-52.571--52.875)x(98.000+98.841)/2	29.920		
		(-51.171--52.571)x(96.997+98.000)/2	136.498		
		(-49.600--51.171)x(95.929+96.997)/2	151.543		
		(-48.681--49.600)x(95.302+95.929)/2	87.871		
		(-48.267--48.681)x(95.020+95.302)/2	39.397		
		(-48.107--48.267)x(94.908+95.020)/2	15.194		
		(-47.488--48.107)x(94.478+94.908)/2	58.615		
		(0.000--47.488)x(94.478+94.478)/2	4486.571		
		(37.175-0.000)x(94.478+94.478)/2	3512.220		
		(37.958-37.175)x(95.000+94.478)/2	74.181		
				503.305	
44	I1	(43.095-42.434)x(98.438+98.000)/2	64.923		
453.310		(43.935-43.095)x(99.000+98.438)/2	82.924		
		(44.146-43.935)x(99.668+99.000)/2	20.959		
		(0.000-44.146)x(99.668+99.668)/2	-4399.944		
		A RIPORTARE mq	-4231.138		

	CALCOLO DELLE AREE		Foglio n. 5

106

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-4231.138		
		(-53.508-0.000)x(99.668+99.668)/2	-5333.035		
		(-53.350--53.508)x(99.539+99.668)/2	15.737		
		(-52.689--53.350)x(99.000+99.539)/2	65.617		
		(-52.292--52.689)x(98.036+99.000)/2	39.112		
		(-52.276--52.292)x(98.000+98.036)/2	1.568		
		(-52.233--52.276)x(97.970+98.000)/2	4.213		
		(-50.868--52.233)x(97.000+97.970)/2	133.067		
		(-50.081--50.868)x(96.465+97.000)/2	76.128		
		(-49.399--50.081)x(96.000+96.465)/2	65.631		
		(-48.648--49.399)x(95.487+96.000)/2	71.903		
		(-47.944--48.648)x(95.000+95.487)/2	67.051		
		(-47.207--47.944)x(94.487+95.000)/2	69.826		
		(0.000--47.207)x(94.487+94.487)/2	4460.448		
		(37.133-0.000)x(94.487+94.487)/2	3508.586		
		(37.550-37.133)x(94.760+94.487)/2	39.458		
		(37.917-37.550)x(95.000+94.760)/2	34.821		
		(38.085-37.917)x(95.109+95.000)/2	15.969		
		(39.418-38.085)x(96.000+95.109)/2	127.374		
		(40.669-39.418)x(96.825+96.000)/2	120.612		
		(40.932-40.669)x(97.000+96.825)/2	25.488		
		(41.568-40.932)x(97.421+97.000)/2	61.826		
		(42.434-41.568)x(98.000+97.421)/2	84.617		
				475.121	
45 454.920	I1	(44.006-43.814)x(99.697+99.000)/2	19.075		
		(0.000-44.006)x(99.697+99.697)/2	-4387.266		
		(-52.955-0.000)x(99.697+99.697)/2	-5279.455		
		(-52.554--52.955)x(99.369+99.697)/2	39.913		
		(-52.100--52.554)x(99.000+99.369)/2	45.030		
		(-51.730--52.100)x(98.282+99.000)/2	36.497		
		(-51.552--51.730)x(98.000+98.282)/2	17.469		
		(-51.234--51.552)x(97.777+98.000)/2	31.129		
		(-50.122--51.234)x(97.000+97.777)/2	108.296		
		(-49.169--50.122)x(96.350+97.000)/2	92.131		
		(-48.820--49.169)x(96.111+96.350)/2	33.584		
		(-48.659--48.820)x(96.000+96.111)/2	15.465		
		(-48.311--48.659)x(95.758+96.000)/2	33.366		
		(-47.222--48.311)x(95.000+95.758)/2	103.868		
		(-46.967--47.222)x(94.823+95.000)/2	24.202		
		(-46.512--46.967)x(94.510+94.823)/2	43.073		
		(0.000--46.512)x(94.510+94.510)/2	4395.849		
		(36.939-0.000)x(94.510+94.510)/2	3491.105		
		(37.408-36.939)x(94.818+94.510)/2	44.397		
		(37.771-37.408)x(95.056+94.818)/2	34.462		
		(39.225-37.771)x(96.000+95.056)/2	138.898		
		(39.929-39.225)x(96.459+96.000)/2	67.746		
		(40.753-39.929)x(97.000+96.459)/2	79.705		
		(41.858-40.753)x(97.719+97.000)/2	107.582		
		(42.290-41.858)x(98.000+97.719)/2	42.275		
		(42.499-42.290)x(98.137+98.000)/2	20.496		
		(43.814-42.499)x(99.000+98.137)/2	129.618		
				471.490	
46 455.960	I1	(39.069-38.793)x(96.000+95.819)/2	26.471		
		(39.181-39.069)x(96.073+96.000)/2	10.756		
		(40.607-39.181)x(97.000+96.073)/2	137.661		
		(41.748-40.607)x(97.737+97.000)/2	111.097		
		(42.153-41.748)x(98.000+97.737)/2	39.637		
		(43.407-42.153)x(98.821+98.000)/2	123.407		
		(43.679-43.407)x(99.000+98.821)/2	26.904		
		(43.877-43.679)x(99.716+99.000)/2	19.673		
		(0.000-43.877)x(99.716+99.716)/2	-4375.239		
		(-52.623-0.000)x(99.716+99.716)/2	-5247.355		
		(-51.930--52.623)x(99.151+99.716)/2	68.907		
		(-51.742--51.930)x(99.000+99.151)/2	18.626		
		(-51.496--51.742)x(98.653+99.000)/2	24.311		
		(-51.084--51.496)x(98.000+98.653)/2	40.511		
		(-50.161--51.084)x(97.358+98.000)/2	90.158		
		(-49.645--50.161)x(97.000+97.358)/2	50.144		
		(-48.818--49.645)x(96.430+97.000)/2	79.983		
		(-48.193--48.818)x(96.000+96.430)/2	60.134		
		(-47.911--48.193)x(95.803+96.000)/2	27.044		
		(-47.578--47.911)x(95.573+95.803)/2	31.864		
		(-46.951--47.578)x(95.138+95.573)/2	59.788		
		(-46.752--46.951)x(95.000+95.138)/2	18.919		
		(-46.057--46.752)x(94.524+95.000)/2	65.860		
		(0.000--46.057)x(94.524+94.524)/2	4353.492		
		(36.823-0.000)x(94.524+94.524)/2	3480.657		
		(37.094-36.823)x(94.704+94.524)/2	25.640		
		(37.545-37.094)x(95.000+94.704)/2	42.778		
		(38.793-37.545)x(95.819+95.000)/2	119.071		
				469.101	
47 457.180	I1	(42.780-41.977)x(98.523+98.000)/2	78.904		
		(43.508-42.780)x(99.000+98.523)/2	71.898		
		(43.709-43.508)x(99.738+99.000)/2	19.973		
		(0.000-43.709)x(99.738+99.738)/2	-4359.448		
		(-52.260-0.000)x(99.738+99.738)/2	-5212.308		
		(-52.060--52.260)x(99.576+99.738)/2	19.931		
		(-51.484--52.060)x(99.111+99.576)/2	57.222		
		(-51.346--51.484)x(99.000+99.111)/2	13.670		
		(-51.244--51.346)x(98.884+99.000)/2	10.092		
		(-50.539--51.244)x(98.000+98.884)/2	69.402		
		A RIPORTARE mq	-9230.664		

	CALCOLO DELLE AREE		Foglio n. 6
106			

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-9230.664		
		(-49.385--50.539)x(97.204+98.000)/2	112.633		
		(-49.229--49.385)x(97.097+97.204)/2	15.155		
		(-49.167--49.229)x(97.054+97.097)/2	6.019		
		(-49.089--49.167)x(97.000+97.054)/2	7.568		
		(-48.848--49.089)x(96.833+97.000)/2	23.357		
		(-47.648--48.848)x(96.000+96.833)/2	115.700		
		(-47.414--47.648)x(95.838+96.000)/2	22.445		
		(-46.679--47.414)x(95.329+95.838)/2	70.254		
		(-46.433--46.679)x(95.159+95.329)/2	23.430		
		(-46.199--46.433)x(95.000+95.159)/2	22.249		
		(-45.518--46.199)x(94.541+95.000)/2	64.539		
		(0.000--45.518)x(94.541+94.541)/2	4303.317		
		(36.712-0.000)x(94.541+94.541)/2	3470.789		
		(37.405-36.712)x(95.000+94.541)/2	65.676		
		(37.975-37.405)x(95.382+95.000)/2	54.259		
		(38.523-37.975)x(95.747+95.382)/2	52.369		
		(38.700-38.523)x(95.864+95.747)/2	16.958		
		(38.907-38.700)x(96.000+95.864)/2	19.858		
		(39.392-38.907)x(96.317+96.000)/2	46.637		
		(40.438-39.392)x(97.000+96.317)/2	101.105		
		(40.878-40.438)x(97.284+97.000)/2	42.742		
		(41.977-40.878)x(98.000+97.284)/2	107.309		
				466.296	
48 459.190	I1	(41.012-40.193)x(97.550+97.000)/2	79.668		
		(41.691-41.012)x(98.000+97.550)/2	66.389		
		(42.810-41.691)x(98.731+98.000)/2	110.071		
		(43.224-42.810)x(99.000+98.731)/2	40.930		
		(43.356-43.224)x(99.478+99.000)/2	13.100		
		(43.440-43.356)x(99.774+99.478)/2	8.369		
		(0.000-43.440)x(99.774+99.774)/2	-4334.183		
		(-51.696-0.000)x(99.774+99.774)/2	-5157.917		
		(-51.122--51.696)x(99.316+99.774)/2	57.139		
		(-50.721--51.122)x(99.000+99.316)/2	39.762		
		(-49.873--50.721)x(98.233+99.000)/2	83.627		
		(-49.628--49.873)x(98.000+98.233)/2	24.039		
		(-49.508--49.628)x(97.917+98.000)/2	11.755		
		(-48.167--49.508)x(97.000+97.917)/2	130.692		
		(-47.728--48.167)x(96.699+97.000)/2	42.517		
		(-46.666--47.728)x(95.983+96.699)/2	102.314		
		(-45.606--46.666)x(95.300+95.983)/2	101.380		
		(-45.126--45.606)x(95.000+95.300)/2	45.672		
		(-44.451--45.126)x(94.569+95.000)/2	63.980		
		(0.000--44.451)x(94.569+94.569)/2	4203.687		
		(36.612-0.000)x(94.569+94.569)/2	3462.360		
		(37.243-36.612)x(95.000+94.569)/2	59.809		
		(38.568-37.243)x(95.922+95.000)/2	126.486		
		(38.685-38.568)x(96.000+95.922)/2	11.227		
		(38.957-38.685)x(96.181+96.000)/2	26.137		
		(40.193-38.957)x(97.000+96.181)/2	119.386		
				461.604	
49 463.790	I1	(39.175-38.965)x(96.163+96.000)/2	20.177		
		(40.269-39.175)x(97.000+96.163)/2	105.660		
		(40.873-40.269)x(97.493+97.000)/2	58.737		
		(41.518-40.873)x(98.000+97.493)/2	63.046		
		(42.606-41.518)x(98.849+98.000)/2	107.086		
		(42.819-42.606)x(99.000+98.849)/2	21.071		
		(43.015-42.819)x(99.856+99.000)/2	19.488		
		(0.000-43.015)x(99.856+99.856)/2	-4295.306		
		(-51.249-0.000)x(99.856+99.856)/2	-5117.520		
		(-50.735--51.249)x(99.474+99.856)/2	51.228		
		(-50.101--50.735)x(99.000+99.474)/2	62.916		
		(-49.105--50.101)x(98.177+99.000)/2	98.194		
		(-48.882--49.105)x(98.000+98.177)/2	21.874		
		(-47.272--48.882)x(97.127+98.000)/2	157.077		
		(-47.005--47.272)x(97.000+97.127)/2	25.916		
		(-44.980--47.005)x(96.013+97.000)/2	195.426		
		(-44.955--44.980)x(96.000+96.013)/2	2.400		
		(-44.928--44.955)x(95.985+96.000)/2	2.592		
		(-42.989--44.928)x(95.000+95.985)/2	185.160		
		(-42.311--42.989)x(94.633+95.000)/2	64.286		
		(0.000--42.311)x(94.633+94.633)/2	4004.017		
		(37.271-0.000)x(94.633+94.633)/2	3527.067		
		(37.612-37.271)x(94.905+94.633)/2	32.316		
		(37.732-37.612)x(95.000+94.905)/2	11.394		
		(37.957-37.732)x(95.180+95.000)/2	21.395		
		(38.965-37.957)x(96.000+95.180)/2	96.355		
				457.948	
50 471.820	I1	(41.262-40.861)x(98.000+97.658)/2	39.229		
		(41.995-41.262)x(98.632+98.000)/2	72.066		
		(42.418-41.995)x(99.000+98.632)/2	41.799		
		(42.544-42.418)x(99.765+99.000)/2	12.522		
		(42.581-42.544)x(100.000+99.765)/2	3.696		
		(0.000-42.581)x(100.000+100.000)/2	-4258.100		
		(-50.741-0.000)x(100.000+100.000)/2	-5074.100		
		(-49.805--50.741)x(99.297+100.000)/2	93.271		
		(-49.410--49.805)x(99.000+99.297)/2	39.164		
		(-48.749--49.410)x(98.477+99.000)/2	65.266		
		(-48.155--48.749)x(98.000+98.477)/2	58.354		
		(-47.365--48.155)x(97.403+98.000)/2	77.184		
		(-47.079--47.365)x(97.187+97.403)/2	27.826		
		A RIPORTARE mq	-8801.823		

	CALCOLO DELLE AREE		Foglio n. 7

106

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-8801.823		
		(-46.832--47.079)x(97.000+97.187)/2	23.982		
		(-45.436--46.832)x(95.968+97.000)/2	134.692		
		(-45.385--45.436)x(95.931+95.968)/2	4.893		
		(-44.006--45.385)x(95.000+95.931)/2	131.647		
		(-43.515--44.006)x(94.745+95.000)/2	46.582		
		(0.000--43.515)x(94.745+94.745)/2	4122.829		
		(37.459-0.000)x(94.745+94.745)/2	3549.053		
		(37.759-37.459)x(95.000+94.745)/2	28.462		
		(38.404-37.759)x(95.553+95.000)/2	61.453		
		(38.927-38.404)x(96.000+95.553)/2	50.091		
		(39.559-38.927)x(96.551+96.000)/2	60.846		
		(40.082-39.559)x(97.000+96.551)/2	50.614		
		(40.861-40.082)x(97.658+97.000)/2	75.819		
				460.860	
51 491.400	I2	(-52.578-39.604)x(101.506+101.400)/2	-9352.140		
		(-51.678--52.578)x(101.001+101.506)/2	91.128		
		(-51.677--51.678)x(101.000+101.000)/2	0.101		
		(-51.660--51.677)x(100.988+101.000)/2	1.717		
		(-50.746--51.660)x(100.351+100.988)/2	92.012		
		(0.000--50.746)x(100.351+100.351)/2	5092.412		
		(39.295-0.000)x(100.351+100.351)/2	3943.293		
		(39.604-39.295)x(101.400+100.351)/2	31.171		
				100.306	
51 491.400	I1	(38.382-38.032)x(98.395+98.000)/2	34.369		
		(38.897-38.382)x(99.000+98.395)/2	50.829		
		(39.295-38.897)x(100.351+99.000)/2	39.671		
		(0.000-39.295)x(100.351+100.351)/2	-3943.293		
		(-50.746-0.000)x(100.351+100.351)/2	-5092.412		
		(-50.243--50.746)x(100.000+100.351)/2	50.388		
		(-49.523--50.243)x(99.442+100.000)/2	71.799		
		(-48.952--49.523)x(99.000+99.442)/2	56.655		
		(-48.746--48.952)x(98.842+99.000)/2	20.378		
		(-47.668--48.746)x(98.000+98.842)/2	106.098		
		(-47.199--47.668)x(97.635+98.000)/2	45.876		
		(-46.383--47.199)x(97.000+97.635)/2	79.411		
		(-45.593--46.383)x(96.390+97.000)/2	76.389		
		(-45.089--45.593)x(96.000+96.390)/2	48.482		
		(-44.693--45.089)x(95.712+96.000)/2	37.959		
		(-43.695--44.693)x(95.021+95.712)/2	95.176		
		(0.000--43.695)x(95.021+95.021)/2	4151.943		
		(35.310-0.000)x(95.021+95.021)/2	3355.192		
		(35.535-35.310)x(95.233+95.021)/2	21.404		
		(36.237-35.535)x(96.000+95.233)/2	67.123		
		(36.845-36.237)x(96.661+96.000)/2	58.569		
		(37.159-36.845)x(97.000+96.661)/2	30.405		
		(37.465-37.159)x(97.334+97.000)/2	29.733		
		(38.032-37.465)x(98.000+97.334)/2	55.377		
				452.479	
57 566.290	I1	(17.437-17.087)x(104.103+104.000)/2	36.418		
		(17.734-17.437)x(104.202+104.103)/2	30.933		
		(18.935-17.734)x(104.539+104.202)/2	125.349		
		(20.394-18.935)x(105.018+104.539)/2	152.872		
		(20.488-20.394)x(105.045+105.018)/2	9.873		
		(21.640-20.488)x(105.365+105.045)/2	121.196		
		(22.254-21.640)x(105.473+105.365)/2	64.727		
		(22.716-22.254)x(105.575+105.473)/2	48.752		
		(23.197-22.716)x(105.671+105.575)/2	50.805		
		(23.242-23.197)x(105.665+105.671)/2	4.755		
		(24.551-23.242)x(105.579+105.665)/2	138.259		
		(27.204-24.551)x(105.000+105.579)/2	279.333		
		(27.208-27.204)x(105.004+105.000)/2	0.420		
		(27.551-27.208)x(105.347+105.004)/2	36.075		
		(28.100-27.551)x(105.970+105.347)/2	58.007		
		(28.127-28.100)x(107.610+105.970)/2	2.883		
		(7.986-28.127)x(107.000+107.610)/2	-2161.230		
		(-38.890-7.986)x(106.290+107.000)/2	-4999.091		
		(-38.589--38.890)x(106.248+106.290)/2	31.987		
		(-37.141--38.589)x(106.014+106.248)/2	153.678		
		(-37.052--37.141)x(106.000+106.014)/2	9.435		
		(-35.260--37.052)x(105.594+106.000)/2	189.588		
		(-34.971--35.260)x(105.538+105.594)/2	30.509		
		(-34.166--34.971)x(105.372+105.538)/2	84.891		
		(-32.790--34.166)x(105.113+105.372)/2	144.814		
		(-32.212--32.790)x(105.000+105.113)/2	60.723		
		(-31.893--32.212)x(104.835+105.000)/2	33.469		
		(-31.568--31.893)x(104.656+104.835)/2	34.042		
		(-31.263--31.568)x(104.579+104.656)/2	31.908		
		(-30.396--31.263)x(104.369+104.579)/2	90.579		
		(-29.926--30.396)x(104.193+104.369)/2	49.012		
		(-29.605--29.926)x(104.120+104.193)/2	33.434		
		(-29.266--29.605)x(104.000+104.120)/2	35.276		
		(-28.246--29.266)x(103.628+104.000)/2	105.890		
		(-28.142--28.246)x(103.602+103.628)/2	10.776		
		(-26.874--28.142)x(103.136+103.602)/2	131.072		
		(-26.676--26.874)x(103.060+103.136)/2	20.413		
		(-26.507--26.676)x(103.000+103.060)/2	17.412		
		(-25.216--26.507)x(102.523+103.000)/2	132.665		
		(-25.102--25.216)x(102.492+102.523)/2	11.686		
		(-24.949--25.102)x(102.471+102.492)/2	15.680		
		(-24.238--24.949)x(102.208+102.471)/2	72.763		
		A RIPORTARE mq	-4467.962		

	CALCOLO DELLE AREE		Foglio n. 8

106

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-4467.962		
		(-23.965--24.238)x(102.166+102.208)/2	27.897		
		(-23.767--23.965)x(102.130+102.166)/2	20.225		
		(-22.919--23.767)x(102.000+102.130)/2	86.551		
		(-22.420--22.919)x(101.923+102.000)/2	50.879		
		(-22.406--22.420)x(101.921+101.923)/2	1.427		
		(-22.269--22.406)x(101.900+101.921)/2	13.962		
		(-21.039--22.269)x(101.723+101.900)/2	125.228		
		(-20.754--21.039)x(101.683+101.723)/2	28.985		
		(-20.252--20.754)x(101.611+101.683)/2	51.027		
		(-19.461--20.252)x(101.500+101.611)/2	80.330		
		(-19.231--19.461)x(101.471+101.500)/2	23.342		
		(-18.350--19.231)x(101.367+101.471)/2	89.350		
		(-17.841--18.350)x(101.304+101.367)/2	51.580		
		(-17.716--17.841)x(101.291+101.304)/2	12.662		
		(-16.623--17.716)x(101.189+101.291)/2	110.655		
		(-16.366--16.623)x(101.168+101.189)/2	26.003		
		(-15.988--16.366)x(101.142+101.168)/2	38.237		
		(-14.855--15.988)x(101.110+101.142)/2	114.576		
		(-14.700--14.855)x(101.102+101.110)/2	15.671		
		(-14.660--14.700)x(101.100+101.102)/2	4.044		
		(-13.443--14.660)x(101.182+101.100)/2	123.089		
		(-13.338--13.443)x(101.181+101.182)/2	10.624		
		(-13.062--13.338)x(101.196+101.181)/2	27.928		
		(-11.944--13.062)x(101.301+101.196)/2	113.196		
		(-11.650--11.944)x(101.328+101.301)/2	29.786		
		(-11.154--11.650)x(101.367+101.328)/2	50.268		
		(-10.312--11.154)x(101.449+101.367)/2	85.386		
		(-10.136--10.312)x(101.464+101.449)/2	17.856		
		(-9.982--10.136)x(101.477+101.464)/2	15.626		
		(-9.246--9.982)x(101.550+101.477)/2	74.714		
		(-8.627--9.246)x(101.589+101.550)/2	62.872		
		(-7.711--8.627)x(101.691+101.589)/2	93.102		
		(-7.283--7.711)x(101.713+101.691)/2	43.528		
		(-6.953--7.283)x(101.748+101.713)/2	33.571		
		(-6.812--6.953)x(101.755+101.748)/2	14.347		
		(-5.674--6.812)x(101.824+101.755)/2	115.836		
		(-5.429--5.674)x(101.835+101.824)/2	24.948		
		(-4.177--5.429)x(101.903+101.835)/2	127.540		
		(-4.042--4.177)x(101.910+101.903)/2	13.757		
		(-3.656--4.042)x(101.931+101.910)/2	39.341		
		(-2.354--3.656)x(102.000+101.931)/2	132.759		
		(-2.224--2.354)x(102.007+102.000)/2	13.260		
		(-0.859--2.224)x(102.080+102.007)/2	139.289		
		(-0.818--0.859)x(102.083+102.080)/2	4.185		
		(-0.766--0.818)x(102.086+102.083)/2	5.308		
		(-0.380--0.766)x(102.111+102.086)/2	39.410		
		(0.012--0.380)x(102.140+102.111)/2	40.033		
		(0.237-0.012)x(102.162+102.140)/2	22.984		
		(1.408-0.237)x(102.244+102.162)/2	119.680		
		(1.806-1.408)x(102.290+102.244)/2	40.702		
		(2.798-1.806)x(102.361+102.290)/2	101.507		
		(2.987-2.798)x(102.384+102.361)/2	19.348		
		(3.257-2.987)x(102.403+102.384)/2	27.646		
		(3.935-3.257)x(102.494+102.403)/2	69.460		
		(4.645-3.935)x(102.546+102.494)/2	72.789		
		(5.575-4.645)x(102.679+102.546)/2	95.430		
		(6.023-5.575)x(102.717+102.679)/2	46.009		
		(6.401-6.023)x(102.768+102.717)/2	38.837		
		(6.507-6.401)x(102.780+102.768)/2	10.894		
		(7.784-6.507)x(102.916+102.780)/2	131.337		
		(7.922-7.784)x(102.932+102.916)/2	14.204		
		(9.210-7.922)x(102.878+102.932)/2	132.542		
		(9.380-9.210)x(102.897+102.878)/2	17.491		
		(9.421-9.380)x(102.903+102.897)/2	4.219		
		(10.649-9.421)x(102.834+102.903)/2	126.323		
		(10.866-10.649)x(102.862+102.834)/2	22.318		
		(11.400-10.866)x(102.857+102.862)/2	54.927		
		(12.671-11.400)x(102.865+102.857)/2	130.736		
		(12.862-12.671)x(102.888+102.865)/2	19.649		
		(13.981-12.862)x(102.990+102.888)/2	115.189		
		(13.985-13.981)x(102.991+102.990)/2	0.412		
		(13.989-13.985)x(102.991+102.991)/2	0.412		
		(15.960-13.989)x(103.636+102.991)/2	203.631		
		(16.149-15.960)x(103.696+103.636)/2	19.593		
		(16.611-16.149)x(103.851+103.696)/2	47.943		
		(17.087-16.611)x(104.000+103.851)/2	49.469		
				248.091	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 9

35

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
51	52	52	H1	458.541	8.280	4.140	1898.360	
								1898.360
52	53	52	H1	458.541	27.600	13.800	6327.866	
499.680	527.280	53	H1	436.931	27.600	13.800	6029.648	
								12357.514
53	54	53	H1	436.931	11.610	5.805	2536.384	
527.280	538.890	54	H1	418.144	11.610	5.805	2427.326	
								4963.710
54	55	54	H1	418.144	9.370	4.685	1959.005	
538.890	548.260	55	H1	390.431	9.370	4.685	1829.169	
								3788.174
55	56	55	H1	390.431	8.610	4.305	1680.805	
548.260	556.870	56	H1	286.967	8.610	4.305	1235.393	
								2916.198
56	57	56	H1	286.967	9.420	4.710	1351.615	
								1351.615

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	27275.571

	COMPUTO DEI VOLUMI		Foglio n. 10

106

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
40	41	41	I1	218.754	10.900	5.450	1192.209	
								1192.209
41	42	41	I1	218.754	9.250	4.625	1011.737	
419.640	428.890	42	I1	306.932	9.250	4.625	1419.561	
								2431.298
42	43	42	I1	306.932	23.750	11.875	3644.818	
428.890	452.640	43	I1	503.305	23.750	11.875	5976.747	
								9621.565
43	44	43	I1	503.305	0.670	0.335	168.607	
452.640	453.310	44	I1	475.121	0.670	0.335	159.166	
								327.773
44	45	44	I1	475.121	1.610	0.805	382.472	
453.310	454.920	45	I1	471.490	1.610	0.805	379.549	
								762.021
45	46	45	I1	471.490	1.040	0.520	245.175	
454.920	455.960	46	I1	469.101	1.040	0.520	243.933	
								489.108
46	47	46	I1	469.101	1.220	0.610	286.152	
455.960	457.180	47	I1	466.296	1.220	0.610	284.441	
								570.593
47	48	47	I1	466.296	2.010	1.005	468.627	
457.180	459.190	48	I1	461.604	2.010	1.005	463.912	
								932.539
48	49	48	I1	461.604	4.600	2.300	1061.689	
459.190	463.790	49	I1	457.948	4.600	2.300	1053.280	
								2114.969
49	50	49	I1	457.948	8.030	4.015	1838.661	
463.790	471.820	50	I1	460.860	8.030	4.015	1850.353	
								3689.014
50	51	50	I1	460.860	19.580	9.790	4511.819	
471.820	491.400	51	I2	100.306	19.580	9.790	981.996	
		51	I1	452.479	19.580	9.790	4429.769	
								9923.584
51	52	51	I2	100.306	8.280	4.140	415.267	
491.400	499.680	51	I1	452.479	8.280	4.140	1873.263	
								2288.530
56	57	57	I1	248.091	9.420	4.710	1168.509	
								1168.509

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	35511.712

	COMPUTO DEI VOLUMI		Foglio n. 11

Volume dalla sezione 38 alla sezione 57

ARTICOLO		VOLUME
H 35	mc	27275.571
I 106	mc	35511.712

	CALCOLO DELLE AREE		Foglio n. 1

106

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
51	I2	(-52.578-39.604)x(101.506+101.400)/2	-9352.140		
491.400		(-51.678--52.578)x(101.001+101.506)/2	91.128		
		(-51.677--51.678)x(101.000+101.000)/2	0.101		
		(-51.660--51.677)x(100.988+101.000)/2	1.717		
		(-50.746--51.660)x(100.351+100.988)/2	92.012		
		(0.000--50.746)x(100.351+100.351)/2	5092.412		
		(39.295-0.000)x(100.351+100.351)/2	3943.293		
		(39.604-39.295)x(101.400+100.351)/2	31.171		
				100.306	
52	I1	(38.696-38.560)x(102.090+101.123)/2	13.818		
499.680		(-56.042-38.696)x(102.002+102.090)/2	-9667.634		
		(-56.037--56.042)x(102.000+102.002)/2	0.510		
		(-55.302--56.037)x(101.646+102.000)/2	74.840		
		(-53.948--55.302)x(101.000+101.646)/2	137.191		
		(-53.268--53.948)x(100.564+101.000)/2	68.532		
		(-53.162--53.268)x(100.499+100.564)/2	10.656		
		(0.000--53.162)x(100.499+100.499)/2	5342.728		
		(38.459-0.000)x(100.499+100.499)/2	3865.091		
		(38.560-38.459)x(101.123+100.499)/2	10.182		
				144.086	
53	I1	(-11.159-32.739)x(104.000+104.321)/2	-4572.438		
527.280		(-59.191--11.159)x(103.706+104.000)/2	-4988.267		
		(-59.190--59.191)x(103.705+103.706)/2	0.104		
		(-58.225--59.190)x(103.000+103.705)/2	99.735		
		(-57.912--58.225)x(102.693+103.000)/2	32.191		
		(-57.183--57.912)x(102.000+102.693)/2	74.611		
		(-56.298--57.183)x(101.415+102.000)/2	90.011		
		(-55.682--56.298)x(101.000+101.415)/2	62.344		
		(-55.672--55.682)x(100.994+101.000)/2	1.010		
		(0.000--55.672)x(100.994+100.994)/2	5622.538		
		(31.935-0.000)x(100.994+100.994)/2	3225.243		
		(32.739-31.935)x(104.321+100.994)/2	82.537		
				270.381	
54	I1	(8.587-31.452)x(105.000+105.237)/2	-2403.535		
538.890		(-55.693-8.587)x(104.047+105.000)/2	-6718.771		
		(-55.622--55.693)x(104.000+104.047)/2	7.386		
		(-54.800--55.622)x(103.501+104.000)/2	85.283		
		(-53.986--54.800)x(103.000+103.501)/2	84.046		
		(-53.388--53.986)x(102.619+103.000)/2	61.480		
		(-52.743--53.388)x(102.231+102.619)/2	66.064		
		(-52.368--52.743)x(102.000+102.231)/2	38.293		
		(-51.577--52.368)x(101.489+102.000)/2	80.480		
		(0.000--51.577)x(101.489+101.489)/2	5234.498		
		(31.138-0.000)x(101.489+101.489)/2	3160.164		
		(31.452-31.138)x(105.237+101.489)/2	32.456		
				272.156	
55	I1	(30.160-30.157)x(105.964+105.701)/2	0.317		
548.260		(-53.988-30.160)x(105.052+105.964)/2	-8878.287		
		(-53.947--53.988)x(105.000+105.052)/2	4.306		
		(-53.086--53.947)x(104.441+105.000)/2	90.164		
		(-52.414--53.086)x(104.000+104.441)/2	70.036		
		(-51.058--52.414)x(103.078+104.000)/2	140.399		
		(-50.944--51.058)x(103.000+103.078)/2	11.746		
		(-49.909--50.944)x(102.292+103.000)/2	106.239		
		(-49.488--49.909)x(102.000+102.292)/2	43.003		
		(-49.317--49.488)x(101.872+102.000)/2	17.431		
		(0.000--49.317)x(101.872+101.872)/2	5024.021		
		(28.739-0.000)x(101.872+101.872)/2	2927.699		
		(29.038-28.739)x(102.000+101.872)/2	30.479		
		(29.219-29.038)x(102.083+102.000)/2	18.470		
		(29.380-29.219)x(102.158+102.083)/2	16.441		
		(29.762-29.380)x(102.345+102.158)/2	39.060		
		(30.157-29.762)x(105.701+102.345)/2	41.089		
				297.387	
56	I1	(29.089--51.042)x(106.617+105.547)/2	8500.457		
556.870		(28.253-29.089)x(103.288+106.617)/2	-87.740		
		(24.265-28.253)x(102.000+103.288)/2	-409.344		
		(-38.219-24.265)x(102.000+102.000)/2	-6373.368		
		(-41.910--38.219)x(102.812+102.000)/2	-377.981		
		(-43.264--41.910)x(103.107+102.812)/2	-139.407		
		(-43.893--43.264)x(103.035+103.107)/2	-64.832		
		(-44.870--43.893)x(103.238+103.035)/2	-100.764		
		(-44.993--44.870)x(103.529+103.238)/2	-12.716		
		(-45.326--44.993)x(103.672+103.529)/2	-34.499		
		(-45.662--45.326)x(103.752+103.672)/2	-34.847		
		(-49.927--45.662)x(103.886+103.752)/2	-442.788		
		(-51.042--49.927)x(105.547+103.886)/2	-116.759		
				305.412	
57	I1	(17.437-17.087)x(104.103+104.000)/2	36.418		
566.290		(17.734-17.437)x(104.202+104.103)/2	30.933		
		(18.935-17.734)x(104.539+104.202)/2	125.349		
		(20.394-18.935)x(105.018+104.539)/2	152.872		
		(20.488-20.394)x(105.045+105.018)/2	9.873		
		(21.640-20.488)x(105.365+105.045)/2	121.196		
		(22.254-21.640)x(105.473+105.365)/2	64.727		
		(22.716-22.254)x(105.575+105.473)/2	48.752		
		(23.197-22.716)x(105.671+105.575)/2	50.805		
		(23.242-23.197)x(105.665+105.671)/2	4.755		
		(24.551-23.242)x(105.579+105.665)/2	138.259		
		(27.204-24.551)x(105.000+105.579)/2	279.333		
		(27.208-27.204)x(105.004+105.000)/2	0.420		
		(27.551-27.208)x(105.347+105.004)/2	36.075		
		A RIPORTARE mq	1099.767		

	CALCOLO DELLE AREE		Foglio n. 2

106

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1099.767		
		(28.100-27.551)x(105.970+105.347)/2	58.007		
		(28.127-28.100)x(107.610+105.970)/2	2.883		
		(7.986-28.127)x(107.000+107.610)/2	-2161.230		
		(-38.890-7.986)x(106.290+107.000)/2	-4999.091		
		(-38.589--38.890)x(106.248+106.290)/2	31.987		
		(-37.141--38.589)x(106.014+106.248)/2	153.678		
		(-37.052--37.141)x(106.000+106.014)/2	9.435		
		(-35.260--37.052)x(105.594+106.000)/2	189.588		
		(-34.971--35.260)x(105.538+105.594)/2	30.509		
		(-34.166--34.971)x(105.372+105.538)/2	84.891		
		(-32.790--34.166)x(105.113+105.372)/2	144.814		
		(-32.212--32.790)x(105.000+105.113)/2	60.723		
		(-31.893--32.212)x(104.835+105.000)/2	33.469		
		(-31.568--31.893)x(104.656+104.835)/2	34.042		
		(-31.263--31.568)x(104.579+104.656)/2	31.908		
		(-30.396--31.263)x(104.369+104.579)/2	90.579		
		(-29.926--30.396)x(104.193+104.369)/2	49.012		
		(-29.605--29.926)x(104.120+104.193)/2	33.434		
		(-29.266--29.605)x(104.000+104.120)/2	35.276		
		(-28.246--29.266)x(103.628+104.000)/2	105.890		
		(-28.142--28.246)x(103.602+103.628)/2	10.776		
		(-26.874--28.142)x(103.136+103.602)/2	131.072		
		(-26.676--26.874)x(103.060+103.136)/2	20.413		
		(-26.507--26.676)x(103.000+103.060)/2	17.412		
		(-25.216--26.507)x(102.523+103.000)/2	132.665		
		(-25.102--25.216)x(102.492+102.523)/2	11.686		
		(-24.949--25.102)x(102.471+102.492)/2	15.680		
		(-24.238--24.949)x(102.208+102.471)/2	72.763		
		(-23.965--24.238)x(102.166+102.208)/2	27.897		
		(-23.767--23.965)x(102.130+102.166)/2	20.225		
		(-22.919--23.767)x(102.000+102.130)/2	86.551		
		(-22.420--22.919)x(101.923+102.000)/2	50.879		
		(-22.406--22.420)x(101.921+101.923)/2	1.427		
		(-22.269--22.406)x(101.900+101.921)/2	13.962		
		(-21.039--22.269)x(101.723+101.900)/2	125.228		
		(-20.754--21.039)x(101.683+101.723)/2	28.985		
		(-20.252--20.754)x(101.611+101.683)/2	51.027		
		(-19.461--20.252)x(101.500+101.611)/2	80.330		
		(-19.231--19.461)x(101.471+101.500)/2	23.342		
		(-18.350--19.231)x(101.367+101.471)/2	89.350		
		(-17.841--18.350)x(101.304+101.367)/2	51.580		
		(-17.716--17.841)x(101.291+101.304)/2	12.662		
		(-16.623--17.716)x(101.189+101.291)/2	110.655		
		(-16.366--16.623)x(101.168+101.189)/2	26.003		
		(-15.988--16.366)x(101.142+101.168)/2	38.237		
		(-14.855--15.988)x(101.110+101.142)/2	114.576		
		(-14.700--14.855)x(101.102+101.110)/2	15.671		
		(-14.660--14.700)x(101.100+101.102)/2	4.044		
		(-13.443--14.660)x(101.182+101.100)/2	123.089		
		(-13.338--13.443)x(101.181+101.182)/2	10.624		
		(-13.062--13.338)x(101.196+101.181)/2	27.928		
		(-11.944--13.062)x(101.301+101.196)/2	113.196		
		(-11.650--11.944)x(101.328+101.301)/2	29.786		
		(-11.154--11.650)x(101.367+101.328)/2	50.268		
		(-10.312--11.154)x(101.449+101.367)/2	85.386		
		(-10.136--10.312)x(101.464+101.449)/2	17.856		
		(-9.982--10.136)x(101.477+101.464)/2	15.626		
		(-9.246--9.982)x(101.550+101.477)/2	74.714		
		(-8.627--9.246)x(101.589+101.550)/2	62.872		
		(-7.711--8.627)x(101.691+101.589)/2	93.102		
		(-7.283--7.711)x(101.713+101.691)/2	43.528		
		(-6.953--7.283)x(101.748+101.713)/2	33.571		
		(-6.812--6.953)x(101.755+101.748)/2	14.347		
		(-5.674--6.812)x(101.824+101.755)/2	115.836		
		(-5.429--5.674)x(101.835+101.824)/2	24.948		
		(-4.177--5.429)x(101.903+101.835)/2	127.540		
		(-4.042--4.177)x(101.910+101.903)/2	13.757		
		(-3.656--4.042)x(101.931+101.910)/2	39.341		
		(-2.354--3.656)x(102.000+101.931)/2	132.759		
		(-2.224--2.354)x(102.007+102.000)/2	13.260		
		(-0.859--2.224)x(102.080+102.007)/2	139.289		
		(-0.818--0.859)x(102.083+102.080)/2	4.185		
		(-0.766--0.818)x(102.086+102.083)/2	5.308		
		(-0.380--0.766)x(102.111+102.086)/2	39.410		
		(0.012--0.380)x(102.140+102.111)/2	40.033		
		(0.237-0.012)x(102.162+102.140)/2	22.984		
		(1.408-0.237)x(102.244+102.162)/2	119.680		
		(1.806-1.408)x(102.290+102.244)/2	40.702		
		(2.798-1.806)x(102.361+102.290)/2	101.507		
		(2.987-2.798)x(102.384+102.361)/2	19.348		
		(3.257-2.987)x(102.403+102.384)/2	27.646		
		(3.935-3.257)x(102.494+102.403)/2	69.460		
		(4.645-3.935)x(102.546+102.494)/2	72.789		
		(5.575-4.645)x(102.679+102.546)/2	95.430		
		(6.023-5.575)x(102.717+102.679)/2	46.009		
		(6.401-6.023)x(102.768+102.717)/2	38.837		
		(6.507-6.401)x(102.780+102.768)/2	10.894		
		(7.784-6.507)x(102.916+102.780)/2	131.337		
		(7.922-7.784)x(102.932+102.916)/2	14.204		
		(9.210-7.922)x(102.878+102.932)/2	132.542		
		A RIPORTARE mq	-1060.403		

	CALCOLO DELLE AREE		Foglio n. 3

106

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1060.403		
		(9.380-9.210)x(102.897+102.878)/2	17.491		
		(9.421-9.380)x(102.903+102.897)/2	4.219		
		(10.649-9.421)x(102.834+102.903)/2	126.323		
		(10.866-10.649)x(102.862+102.834)/2	22.318		
		(11.400-10.866)x(102.857+102.862)/2	54.927		
		(12.671-11.400)x(102.865+102.857)/2	130.736		
		(12.862-12.671)x(102.888+102.865)/2	19.649		
		(13.981-12.862)x(102.990+102.888)/2	115.189		
		(13.985-13.981)x(102.991+102.990)/2	0.412		
		(13.989-13.985)x(102.991+102.991)/2	0.412		
		(15.960-13.989)x(103.636+102.991)/2	203.631		
		(16.149-15.960)x(103.696+103.636)/2	19.593		
		(16.611-16.149)x(103.851+103.696)/2	47.943		
		(17.087-16.611)x(104.000+103.851)/2	49.469		
				248.091	
58 582.650	I2	(-24.973--25.318)x(108.000+108.000)/2	37.260		
		(-24.929--24.973)x(108.000+108.000)/2	4.752		
		(-24.591--24.929)x(108.000+108.000)/2	36.504		
		(-23.481--24.591)x(108.000+108.000)/2	119.880		
		(-22.345--23.481)x(108.000+108.000)/2	122.688		
		(-22.045--22.345)x(108.000+108.000)/2	32.400		
		(-21.769--22.045)x(108.000+108.000)/2	29.808		
		(-21.636--21.769)x(108.000+108.000)/2	14.364		
		(-20.434--21.636)x(108.000+108.000)/2	129.816		
		(-20.313--20.434)x(108.000+108.000)/2	13.068		
		(-19.294--20.313)x(108.000+108.000)/2	110.052		
		(-11.215--19.294)x(108.220+108.000)/2	873.421		
		(-3.738--11.215)x(108.429+108.220)/2	809.942		
		(-3.637--3.738)x(108.447+108.429)/2	10.952		
		(-3.516--3.637)x(108.467+108.447)/2	13.123		
		(-3.424--3.516)x(108.481+108.467)/2	9.980		
		(-3.050--3.424)x(108.539+108.481)/2	40.583		
		(-0.000--3.050)x(108.956+108.539)/2	331.680		
		(0.288--0.000)x(108.984+108.956)/2	31.383		
		(0.310-0.288)x(108.983+108.984)/2	2.398		
		(0.330-0.310)x(108.983+108.983)/2	2.180		
		(0.381-0.330)x(109.000+108.983)/2	5.559		
		(0.879-0.381)x(109.000+109.000)/2	54.282		
		(1.721-0.879)x(109.000+109.000)/2	91.778		
		(2.004-1.721)x(109.000+109.000)/2	30.847		
		(3.090-2.004)x(109.000+109.000)/2	118.374		
		(3.205-3.090)x(109.000+109.000)/2	12.535		
		(3.535-3.205)x(109.000+109.000)/2	35.970		
		(3.878-3.535)x(109.096+109.000)/2	37.403		
		(-1.241-3.878)x(109.000+109.096)/2	-558.217		
		(-34.199--1.241)x(108.000+109.000)/2	-3575.943		
		(-41.185--34.199)x(107.794+108.000)/2	-753.768		
		(-41.048--41.185)x(107.787+107.794)/2	14.767		
		(-35.509--41.048)x(107.671+107.787)/2	596.711		
		(-35.100--35.509)x(107.678+107.671)/2	44.039		
		(-34.884--35.100)x(107.681+107.678)/2	23.259		
		(-34.191--34.884)x(107.698+107.681)/2	74.629		
		(-33.427--34.191)x(107.720+107.698)/2	82.290		
		(-33.218--33.427)x(107.726+107.720)/2	22.514		
		(-30.354--33.218)x(107.771+107.726)/2	308.592		
		(-29.939--30.354)x(107.786+107.771)/2	44.728		
		(-29.422--29.939)x(107.804+107.786)/2	55.730		
		(-29.266--29.422)x(107.809+107.804)/2	16.818		
		(-28.669--29.266)x(107.823+107.809)/2	64.366		
		(-27.913--28.669)x(107.828+107.823)/2	81.516		
		(-27.306--27.913)x(107.834+107.828)/2	65.453		
		(-26.599--27.306)x(107.856+107.834)/2	76.246		
		(-25.318--26.599)x(108.000+107.856)/2	138.256		
				15.032	
58 582.650	I1	(21.431-21.489)x(109.719+109.718)/2	-6.364		
		(20.820-21.431)x(109.736+109.719)/2	-67.044		
		(20.489-20.820)x(109.717+109.736)/2	-36.319		
		(20.469-20.489)x(109.717+109.717)/2	-2.194		
		(17.074-20.469)x(109.533+109.717)/2	-372.177		
		(15.335-17.074)x(109.503+109.533)/2	-190.452		
		(12.804-15.335)x(109.350+109.503)/2	-276.958		
		(12.235-12.804)x(109.333+109.350)/2	-62.215		
		(11.850-12.235)x(109.321+109.333)/2	-42.091		
		(11.077-11.850)x(109.296+109.321)/2	-84.495		
		(10.931-11.077)x(109.291+109.296)/2	-15.957		
		(10.116-10.931)x(109.214+109.291)/2	-89.041		
		(22.143-10.116)x(109.440+109.214)/2	1314.876		
		(21.489-22.143)x(109.718+109.440)/2	-71.665		
				2.096	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 4

106

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
50	51	51	I2	100.306	19.580	9.790	981.996	
								981.996
51	52	51	I2	100.306	8.280	4.140	415.267	
491.400	499.680	52	I1	144.086	8.280	4.140	596.516	
								1011.783
52	53	52	I1	144.086	27.600	13.800	1988.387	
499.680	527.280	53	I1	270.381	27.600	13.800	3731.258	
								5719.645
53	54	53	I1	270.381	11.610	5.805	1569.562	
527.280	538.890	54	I1	272.156	11.610	5.805	1579.866	
								3149.428
54	55	54	I1	272.156	9.370	4.685	1275.051	
538.890	548.260	55	I1	297.387	9.370	4.685	1393.258	
								2668.309
55	56	55	I1	297.387	8.610	4.305	1280.251	
548.260	556.870	56	I1	305.412	8.610	4.305	1314.799	
								2595.050
56	57	56	I1	305.412	9.420	4.710	1438.491	
556.870	566.290	57	I1	248.091	9.420	4.710	1168.509	
								2607.000
57	58	57	I1	248.091	16.360	8.180	2029.384	
566.290	582.650	58	I2	15.032	16.360	8.180	122.962	
		58	I1	2.096	16.360	8.180	17.145	
								2169.491

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	20902.702

	COMPUTO DEI VOLUMI		Foglio n. 5

Volume dalla sezione 50 alla sezione 58

ARTICOLO		VOLUME
I 106	mc	20902.702

RIEPILOGO VOLUMI PER STRATI E COLORI

	164	47	66	32	183	137	62	35	106	254	TOTALE
STRATO 1	15.717,19	1.356,48		1.769,72						411,74	
STRATO 2	2.493,13	28.706,58		10.842,10						9.582,04	
STRATO 3			38.095,80	15.754,31	6.122,67						
STRATO 4				58.781,71	22.704,98						
STRATO 5					60.021,50	23.457,51					
STRATO 6						63.496,59	21.012,97				
STRATO 7							57.824,61	23.638,67			
STRATO 8								27.275,57	35.511,71		
STRATO 9									20.902,70		
	18.210,32	30.063,07	38.095,80	87.147,84	88.849,14	86.954,10	78.837,57	50.914,24	56.414,41	9.993,79	**545.480,28**

COLLEGAMENTO TRA LA VALFONTANABUONA
E L'AUTOSTRADA A12 GENOVA - ROMA

PROGETTO DEFINITIVO

ALLEGATI (Movimenti materie)

RIMODELLAMENTO FONTANABUONA

CALCOLO DELLE AREE

FASE 2

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
44	A1	(4.471-3.942)x(165.582+165.000)/2	87.439		
402.550		(0.000-4.471)x(165.582+165.582)/2	-740.317		
		(-5.561-0.000)x(165.582+165.582)/2	-920.802		
		(-4.860--5.561)x(165.000+165.582)/2	115.869		
		(-4.060--4.860)x(164.000+165.000)/2	131.600		
		(-3.471--4.060)x(163.214+164.000)/2	96.365		
		(2.422--3.471)x(163.372+163.214)/2	962.286		
		(2.897-2.422)x(164.000+163.372)/2	77.751		
		(3.942-2.897)x(165.000+164.000)/2	171.903		
				17.906	
45	A1	(4.483-3.968)x(165.511+165.000)/2	85.107		
405.710		(0.000-4.483)x(165.511+165.511)/2	-741.986		
		(-5.255-0.000)x(165.511+165.511)/2	-869.760		
		(-4.720--5.255)x(165.000+165.511)/2	88.412		
		(-3.896--4.720)x(164.000+165.000)/2	135.548		
		(-3.087--3.896)x(163.088+164.000)/2	132.307		
		(2.465--3.087)x(163.319+163.088)/2	906.106		
		(2.968-2.465)x(164.000+163.319)/2	82.321		
		(3.968-2.968)x(165.000+164.000)/2	164.500		
				17.445	
46	A1	(10.624-8.910)x(168.000+167.000)/2	287.095		
409.450		(10.635-10.624)x(168.008+168.000)/2	1.848		
		(0.000-10.635)x(168.008+168.008)/2	-1786.765		
		(-6.176-0.000)x(168.008+168.008)/2	-1037.617		
		(-6.173--6.176)x(168.000+168.008)/2	0.504		
		(-5.644--6.173)x(167.000+168.000)/2	88.607		
		(-5.299--5.644)x(166.000+167.000)/2	57.442		
		(-4.426--5.299)x(165.000+166.000)/2	144.482		
		(-3.538--4.426)x(164.000+165.000)/2	146.076		
		(-2.666--3.538)x(163.000+164.000)/2	142.572		
		(-2.610--2.666)x(162.949+163.000)/2	9.127		
		(-1.628--2.610)x(163.000+162.949)/2	160.041		
		(2.603--1.628)x(163.244+163.000)/2	690.169		
		(3.285-2.603)x(164.000+163.244)/2	111.590		
		(4.226-3.285)x(165.000+164.000)/2	154.794		
		(5.178-4.226)x(166.000+165.000)/2	157.556		
		(8.910-5.178)x(167.000+166.000)/2	621.378		
				51.101	
47	A1	(10.682-8.999)x(168.000+167.000)/2	281.902		
411.290		(0.000-10.682)x(168.000+168.000)/2	-1794.576		
		(-5.900-0.000)x(168.000+168.000)/2	-991.200		
		(-5.351--5.900)x(167.000+168.000)/2	91.958		
		(-4.994--5.351)x(166.000+167.000)/2	59.441		
		(-4.323--4.994)x(165.000+166.000)/2	111.050		
		(-3.446--4.323)x(164.000+165.000)/2	144.267		
		(-2.573--3.446)x(163.000+164.000)/2	142.736		
		(-2.493--2.573)x(162.936+163.000)/2	13.037		
		(-0.493--2.493)x(163.000+162.936)/2	325.936		
		(2.709--0.493)x(163.204+163.000)/2	522.253		
		(3.404-2.709)x(164.000+163.204)/2	113.703		
		(4.355-3.404)x(165.000+164.000)/2	156.440		
		(5.316-4.355)x(166.000+165.000)/2	159.045		
		(8.999-5.316)x(167.000+166.000)/2	613.220		
				50.788	
48	A1	(12.097-11.012)x(168.000+167.000)/2	181.737		
429.170		(0.000-12.097)x(168.000+168.000)/2	-2032.296		
		(-5.735-0.000)x(168.000+168.000)/2	-963.480		
		(-4.810--5.735)x(167.000+168.000)/2	154.938		
		(-4.475--4.810)x(166.000+167.000)/2	55.777		
		(-4.161--4.475)x(165.000+166.000)/2	51.967		
		(-3.923--4.161)x(164.000+165.000)/2	39.151		
		(-3.664--3.923)x(163.000+164.000)/2	42.346		
		(-3.548--3.664)x(162.586+163.000)/2	18.884		
		(3.668--3.548)x(162.659+162.586)/2	1173.484		
		(3.978-3.668)x(163.000+162.659)/2	50.477		
		(4.923-3.978)x(164.000+163.000)/2	154.507		
		(5.893-4.923)x(165.000+164.000)/2	159.565		
		(6.949-5.893)x(166.000+165.000)/2	174.768		
		(11.012-6.949)x(167.000+166.000)/2	676.490		
				61.685	
49	A1	(11.419-10.315)x(166.000+165.000)/2	182.712		
438.420		(12.517-11.419)x(167.000+166.000)/2	182.817		
		(13.554-12.517)x(167.956+167.000)/2	173.675		
		(0.000-13.554)x(167.956+167.956)/2	-2276.476		
		(-6.173-0.000)x(167.956+167.956)/2	-1036.792		
		(-4.639--6.173)x(167.000+167.956)/2	256.911		
		(-4.015--4.639)x(166.000+167.000)/2	103.896		
		(-3.395--4.015)x(165.000+166.000)/2	102.610		
		(-3.093--3.395)x(164.000+165.000)/2	49.679		
		(-2.173--3.093)x(163.000+164.000)/2	150.420		
		(-1.509--2.173)x(162.534+163.000)/2	108.077		
		(1.306--1.509)x(162.403+162.534)/2	457.349		
		(1.744-1.306)x(162.409+162.403)/2	71.134		
		(2.126-1.744)x(161.246+162.409)/2	61.818		
		(5.980-2.126)x(162.000+161.246)/2	622.895		
		(7.526-5.980)x(161.912+162.000)/2	250.384		
		(8.478-7.526)x(163.000+161.912)/2	154.658		
		(9.347-8.478)x(164.000+163.000)/2	142.081		
		(10.315-9.347)x(165.000+164.000)/2	159.236		
				82.916	
50	A1	(13.479-12.411)x(166.000+165.000)/2	176.754		
451.410		(14.518-13.479)x(167.000+166.000)/2	172.994		
		A RIPORTARE mq	349.748		

	CALCOLO DELLE AREE		Foglio n. 2

FASE 2

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	349.748		
		(15.563-14.518)x(168.000+167.000)/2	175.037		
		(0.000-15.563)x(168.000+168.000)/2	-2614.584		
		(-7.864-0.000)x(168.000+168.000)/2	-1321.152		
		(-5.124--7.864)x(167.000+168.000)/2	458.950		
		(-3.306--5.124)x(166.000+167.000)/2	302.697		
		(-2.242--3.306)x(165.000+166.000)/2	176.092		
		(-1.031--2.242)x(164.000+165.000)/2	199.210		
		(0.179--1.031)x(163.000+164.000)/2	197.835		
		(1.879-0.179)x(162.000+163.000)/2	276.250		
		(3.842-1.879)x(161.000+162.000)/2	317.024		
		(5.590-3.842)x(160.000+161.000)/2	280.554		
		(5.745-5.590)x(159.953+160.000)/2	24.796		
		(8.464-5.745)x(159.942+159.953)/2	434.897		
		(8.524-8.464)x(160.000+159.942)/2	9.598		
		(9.183-8.524)x(161.000+160.000)/2	105.770		
		(9.717-9.183)x(162.000+161.000)/2	86.241		
		(10.463-9.717)x(163.000+162.000)/2	121.225		
		(11.285-10.463)x(164.000+163.000)/2	134.397		
		(12.411-11.285)x(165.000+164.000)/2	185.227		
				100.188	
51 466.410	A1	(17.107-15.962)x(167.000+166.000)/2	190.642		
		(18.050-17.107)x(167.835+167.000)/2	157.875		
		(0.000-18.050)x(167.835+167.835)/2	-3029.422		
		(-13.725-0.000)x(167.835+167.835)/2	-2303.535		
		(-9.324--13.725)x(167.000+167.835)/2	736.804		
		(-4.072--9.324)x(166.000+167.000)/2	874.458		
		(-1.189--4.072)x(165.000+166.000)/2	477.137		
		(-0.151--1.189)x(164.000+165.000)/2	170.751		
		(1.125--0.151)x(163.000+164.000)/2	208.626		
		(2.186-1.125)x(162.000+163.000)/2	172.412		
		(3.778-2.186)x(161.000+162.000)/2	257.108		
		(5.553-3.778)x(160.000+161.000)/2	284.887		
		(6.607-5.553)x(159.396+160.000)/2	168.322		
		(10.250-6.607)x(159.599+159.396)/2	581.049		
		(10.748-10.250)x(160.000+159.599)/2	79.580		
		(11.963-10.748)x(161.000+160.000)/2	195.007		
		(13.091-11.963)x(162.000+161.000)/2	182.172		
		(13.613-13.091)x(163.000+162.000)/2	84.825		
		(14.058-13.613)x(164.000+163.000)/2	72.758		
		(14.757-14.058)x(165.000+164.000)/2	114.985		
		(15.962-14.757)x(166.000+165.000)/2	199.428		
				124.131	
52 469.160	A1	(14.490-13.845)x(164.000+163.000)/2	105.457		
		(15.209-14.490)x(165.000+164.000)/2	118.275		
		(16.376-15.209)x(166.000+165.000)/2	193.139		
		(16.379-16.376)x(166.002+166.000)/2	0.498		
		(0.000-16.379)x(166.002+166.002)/2	-2718.947		
		(-3.792-0.000)x(166.002+166.002)/2	-629.480		
		(-0.679--3.792)x(165.000+166.002)/2	515.205		
		(0.318--0.679)x(164.000+165.000)/2	164.007		
		(1.524-0.318)x(163.000+164.000)/2	197.181		
		(2.394-1.524)x(162.000+163.000)/2	141.375		
		(3.873-2.394)x(161.000+162.000)/2	238.859		
		(5.582-3.873)x(160.000+161.000)/2	274.294		
		(6.816-5.582)x(159.278+160.000)/2	196.995		
		(10.649-6.816)x(159.475+159.278)/2	610.890		
		(11.385-10.649)x(160.000+159.475)/2	117.567		
		(12.534-11.385)x(161.000+160.000)/2	184.415		
		(13.385-12.534)x(162.000+161.000)/2	137.436		
		(13.845-13.385)x(163.000+162.000)/2	74.750		
				78.084	
53 474.160	A1	(14.564-13.704)x(163.000+162.000)/2	139.750		
		(15.323-14.564)x(164.000+163.000)/2	124.097		
		(15.988-15.323)x(165.000+164.000)/2	109.392		
		(17.121-15.988)x(166.000+165.000)/2	187.511		
		(0.000-17.121)x(166.000+166.000)/2	-2842.086		
		(-3.848-0.000)x(166.000+166.000)/2	-638.768		
		(-0.421--3.848)x(165.000+166.000)/2	567.168		
		(1.256--0.421)x(164.000+165.000)/2	275.867		
		(2.371-1.256)x(163.000+164.000)/2	182.303		
		(3.095-2.371)x(162.000+163.000)/2	117.650		
		(3.847-3.095)x(161.000+162.000)/2	121.448		
		(5.568-3.847)x(160.000+161.000)/2	276.220		
		(6.106-5.568)x(159.000+160.000)/2	85.811		
		(6.772-6.106)x(159.067+159.000)/2	105.916		
		(11.178-6.772)x(159.228+159.067)/2	701.204		
		(12.057-11.178)x(160.000+159.228)/2	140.301		
		(13.180-12.057)x(161.000+160.000)/2	180.241		
		(13.704-13.180)x(162.000+161.000)/2	84.626		
				81.349	
54 477.090	A1	(15.143-14.096)x(163.000+162.000)/2	170.138		
		(15.820-15.143)x(164.000+163.000)/2	110.689		
		(15.849-15.820)x(164.049+164.000)/2	4.757		
		(1.310-15.849)x(164.049+164.049)/2	-2385.108		
		(1.400-1.310)x(164.000+164.049)/2	14.762		
		(2.507-1.400)x(163.000+164.000)/2	180.995		
		(3.068-2.507)x(162.000+163.000)/2	91.162		
		(3.823-3.068)x(161.000+162.000)/2	121.932		
		(5.575-3.823)x(160.000+161.000)/2	281.196		
		(6.036-5.575)x(159.000+160.000)/2	73.529		
		A RIPORTARE mq	-1335.948		

		CALCOLO DELLE AREE		Foglio n. 3
FASE 2				

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1335.948		
		(6.713-6.036)x(158.944+159.000)/2	107.624		
		(9.549-6.713)x(159.000+158.944)/2	450.845		
		(11.418-9.549)x(159.076+159.000)/2	297.242		
		(12.794-11.418)x(160.000+159.076)/2	219.524		
		(13.493-12.794)x(161.000+160.000)/2	112.189		
		(14.096-13.493)x(162.000+161.000)/2	97.384		
				51.140	
55	A1	(16.549-15.770)x(164.000+163.000)/2	127.366		
482.160		(1.440-16.549)x(164.000+164.000)/2	-2477.876		
		(2.464-1.440)x(163.000+164.000)/2	167.424		
		(3.144-2.464)x(162.000+163.000)/2	110.500		
		(3.802-3.144)x(161.000+162.000)/2	106.267		
		(5.303-3.802)x(160.000+161.000)/2	240.910		
		(6.551-5.303)x(159.000+160.000)/2	199.056		
		(6.610-6.551)x(158.730+159.000)/2	9.373		
		(11.771-6.610)x(158.812+158.730)/2	819.417		
		(12.194-11.771)x(159.000+158.812)/2	67.217		
		(12.797-12.194)x(160.000+159.000)/2	96.178		
		(13.719-12.797)x(161.000+160.000)/2	147.981		
		(14.861-13.719)x(162.000+161.000)/2	184.433		
		(15.770-14.861)x(163.000+162.000)/2	147.712		
				54.042	
56	A1	(14.986-13.981)x(161.000+160.000)/2	161.303		
486.660		(14.987-14.986)x(161.002+161.000)/2	0.161		
		(3.849-14.987)x(161.002+161.002)/2	-1793.240		
		(3.850-3.849)x(161.000+161.002)/2	0.161		
		(5.260-3.850)x(160.000+161.000)/2	226.305		
		(6.518-5.260)x(158.541+160.000)/2	200.362		
		(11.989-6.518)x(158.581+158.541)/2	867.487		
		(12.837-11.989)x(159.000+158.581)/2	134.654		
		(13.981-12.837)x(160.000+159.000)/2	182.468		
				20.339	
57	A1	(15.145-14.305)x(161.000+160.000)/2	134.820		
502.410		(1.315-15.145)x(161.000+161.000)/2	-2226.630		
		(3.090-1.315)x(160.000+161.000)/2	284.887		
		(4.238-3.090)x(159.000+160.000)/2	183.106		
		(6.231-4.238)x(158.000+159.000)/2	315.890		
		(6.566-6.231)x(157.789+158.000)/2	52.895		
		(12.096-6.566)x(157.651+157.789)/2	872.192		
		(12.446-12.096)x(158.000+157.651)/2	55.239		
		(13.525-12.446)x(159.000+158.000)/2	171.022		
		(14.305-13.525)x(160.000+159.000)/2	124.410		
				32.169	
58	A1	(15.234-14.539)x(161.000+160.000)/2	111.548		
504.410		(0.660-15.234)x(161.000+161.000)/2	-2346.414		
		(2.935-0.660)x(160.000+161.000)/2	365.137		
		(3.678-2.935)x(159.000+160.000)/2	118.508		
		(5.715-3.678)x(158.000+159.000)/2	322.864		
		(6.600-5.715)x(157.683+158.000)/2	139.690		
		(11.905-6.600)x(157.517+157.683)/2	836.068		
		(12.229-11.905)x(158.000+157.517)/2	51.114		
		(13.429-12.229)x(159.000+158.000)/2	190.200		
		(14.539-13.429)x(160.000+159.000)/2	177.045		
				34.240	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 4

FASE 3

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
33	B1	(6.523-5.739)x(168.571+168.000)/2	131.936		
316.580		(-0.036-6.523)x(168.571+168.571)/2	-1105.657		
		(0.750--0.036)x(168.000+168.571)/2	132.272		
		(1.369-0.750)x(167.466+168.000)/2	103.827		
		(4.407-1.369)x(167.008+167.466)/2	508.066		
		(5.739-4.407)x(168.000+167.008)/2	223.115		
				6.441	
34	B1	(0.000-4.618)x(167.857+167.857)/2	-775.164		
332.980		(-4.321-0.000)x(167.857+167.857)/2	-725.310		
		(-3.571--4.321)x(167.000+167.857)/2	125.571		
		(-3.160--3.571)x(166.917+167.000)/2	68.620		
		(2.575--3.160)x(166.360+166.917)/2	955.672		
		(3.446-2.575)x(167.000+166.360)/2	145.178		
		(4.618-3.446)x(167.857+167.000)/2	196.226		
				9.207	
35	B1	(4.733-4.148)x(167.503+167.000)/2	97.842		
341.090		(0.000-4.733)x(167.503+167.503)/2	-792.792		
		(-5.110-0.000)x(167.503+167.503)/2	-855.940		
		(-4.532--5.110)x(167.000+167.503)/2	96.671		
		(-4.021--4.532)x(166.532+167.000)/2	85.217		
		(2.395--4.021)x(166.000+166.532)/2	1066.763		
		(2.582-2.395)x(165.985+166.000)/2	31.041		
		(2.656-2.582)x(166.000+165.985)/2	12.283		
		(4.148-2.656)x(167.000+166.000)/2	248.418		
				10.497	
36	B1	(3.771-3.606)x(167.160+167.000)/2	27.568		
348.970		(0.000-3.771)x(167.160+167.160)/2	-630.360		
		(-5.321-0.000)x(167.160+167.160)/2	-889.458		
		(-5.090--5.321)x(167.000+167.160)/2	38.595		
		(-4.245--5.090)x(166.000+167.000)/2	140.692		
		(-4.173--4.245)x(165.807+166.000)/2	11.945		
		(2.710--4.173)x(165.575+165.807)/2	1140.451		
		(2.905-2.710)x(166.000+165.575)/2	32.329		
		(3.606-2.905)x(167.000+166.000)/2	116.717		
				11.521	
37	B1	(4.682-4.120)x(166.600+166.000)/2	93.461		
361.820		(0.000-4.682)x(166.600+166.600)/2	-780.021		
		(-7.086-0.000)x(166.600+166.600)/2	-1180.528		
		(-6.144--7.086)x(166.000+166.600)/2	156.655		
		(-4.699--6.144)x(165.000+166.000)/2	239.148		
		(-3.999--4.699)x(164.406+165.000)/2	115.292		
		(3.031--3.999)x(164.862+164.406)/2	1157.377		
		(3.143-3.031)x(165.000+164.862)/2	18.472		
		(4.120-3.143)x(166.000+165.000)/2	161.694		
				18.450	
38	B1	(4.770-4.402)x(166.398+166.000)/2	61.161		
366.470		(0.000-4.770)x(166.398+166.398)/2	-793.718		
		(-6.672-0.000)x(166.398+166.398)/2	-1110.207		
		(-6.121--6.672)x(166.000+166.398)/2	91.576		
		(-4.749--6.121)x(165.000+166.000)/2	227.066		
		(-3.901--4.749)x(164.261+165.000)/2	139.607		
		(3.175--3.901)x(164.672+164.261)/2	1163.765		
		(3.484-3.175)x(165.000+164.672)/2	50.934		
		(4.402-3.484)x(166.000+165.000)/2	151.929		
				17.887	
39	B1	(4.597-4.322)x(166.294+166.000)/2	45.690		
371.070		(0.000-4.597)x(166.294+166.294)/2	-764.454		
		(-6.644-0.000)x(166.294+166.294)/2	-1104.857		
		(-6.256--6.644)x(166.000+166.294)/2	64.465		
		(-4.923--6.256)x(165.000+166.000)/2	220.612		
		(-4.166--4.923)x(164.313+165.000)/2	124.645		
		(2.967--4.166)x(164.526+164.313)/2	1172.804		
		(3.400-2.967)x(165.000+164.526)/2	71.342		
		(4.322-3.400)x(166.000+165.000)/2	152.591		
				17.162	
40	B1	(4.431-4.217)x(166.227+166.000)/2	35.548		
374.030		(0.000-4.431)x(166.227+166.227)/2	-736.552		
		(-6.801-0.000)x(166.227+166.227)/2	-1130.510		
		(-6.502--6.801)x(166.000+166.227)/2	49.668		
		(-5.177--6.502)x(165.000+166.000)/2	219.288		
		(-4.386--5.177)x(164.343+165.000)/2	130.255		
		(2.774--4.386)x(164.425+164.343)/2	1176.989		
		(3.301-2.774)x(165.000+164.425)/2	86.803		
		(4.217-3.301)x(166.000+165.000)/2	151.598		
				16.913	
41	B1	(4.136-3.384)x(165.923+165.000)/2	124.427		
387.460		(0.000-4.136)x(165.923+165.923)/2	-686.258		
		(-6.201-0.000)x(165.923+165.923)/2	-1028.889		
		(-5.511--6.201)x(165.000+165.923)/2	114.168		
		(-4.780--5.511)x(164.000+165.000)/2	120.249		
		(-4.593--4.780)x(163.829+164.000)/2	30.652		
		(2.269--4.593)x(163.622+163.829)/2	1123.484		
		(2.616-2.269)x(164.000+163.622)/2	56.842		
		(3.384-2.616)x(165.000+164.000)/2	126.336		
				18.989	
42	B1	(4.201-3.492)x(165.828+165.000)/2	117.279		
391.660		(0.000-4.201)x(165.828+165.828)/2	-696.643		
		(-6.241-0.000)x(165.828+165.828)/2	-1034.933		
		(-5.401--6.241)x(165.000+165.828)/2	138.948		
		(-4.727--5.401)x(164.000+165.000)/2	110.873		
		(-4.451--4.727)x(163.663+164.000)/2	45.217		
		(2.291--4.451)x(163.554+163.663)/2	1103.049		
		A RIPORTARE mq	-216.210		

	CALCOLO DELLE AREE		Foglio n. 5

FASE 3

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-216.210		
		(2.648-2.291)x(164.000+163.554)/2	58.468		
		(3.492-2.648)x(165.000+164.000)/2	138.838		
				18.904	
43	B1	(4.330-3.717)x(165.716+165.000)/2	101.364		
396.630		(0.000-4.330)x(165.716+165.716)/2	-717.550		
		(-6.016-0.000)x(165.716+165.716)/2	-996.947		
		(-5.210--6.016)x(165.000+165.716)/2	133.279		
		(-4.669--5.210)x(164.000+165.000)/2	88.995		
		(-4.070--4.669)x(163.460+164.000)/2	98.074		
		(2.342--4.070)x(163.471+163.460)/2	1048.141		
		(2.835-2.342)x(164.000+163.471)/2	80.722		
		(3.717-2.835)x(165.000+164.000)/2	145.089		
				18.833	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 6

FASE 3A

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
32	C1	(8.252-7.649)x(169.440+169.000)/2	102.040		
315.650		(0.000-8.252)x(169.440+169.440)/2	-1398.219		
		(-0.259-0.000)x(169.440+169.440)/2	-43.885		
		(0.267--0.259)x(169.000+169.440)/2	89.010		
		(1.421-0.267)x(168.000+169.000)/2	194.449		
		(1.855-1.421)x(167.683+168.000)/2	72.843		
		(4.969-1.855)x(167.018+167.683)/2	521.129		
		(6.299-4.969)x(168.000+167.018)/2	222.787		
		(7.649-6.299)x(169.000+168.000)/2	227.475		
				12.371	
33	C1	(0.000-7.693)x(169.425+169.425)/2	-1303.387		
316.580		(-9.639-0.000)x(169.425+169.425)/2	-1633.088		
		(-9.107--9.639)x(169.000+169.425)/2	90.021		
		(-8.491--9.107)x(168.837+169.000)/2	104.054		
		(-3.746--8.491)x(168.921+168.837)/2	801.331		
		(-3.461--3.746)x(169.000+168.921)/2	48.154		
		(-0.626--3.461)x(169.000+169.000)/2	479.115		
		(-0.036--0.626)x(168.571+169.000)/2	99.583		
		(6.523--0.036)x(168.571+168.571)/2	1105.657		
		(7.112-6.523)x(169.000+168.571)/2	99.415		
		(7.693-7.112)x(169.425+169.000)/2	98.312		
				10.833	
34	C1	(6.405-6.180)x(169.165+169.000)/2	38.044		
332.980		(0.000-6.405)x(169.165+169.165)/2	-1083.502		
		(-5.387-0.000)x(169.165+169.165)/2	-911.292		
		(-5.182--5.387)x(169.000+169.165)/2	34.662		
		(-4.447--5.182)x(168.000+169.000)/2	123.848		
		(-4.321--4.447)x(167.857+168.000)/2	21.159		
		(0.000--4.321)x(167.857+167.857)/2	725.310		
		(4.618-0.000)x(167.857+167.857)/2	775.164		
		(4.815-4.618)x(168.000+167.857)/2	33.082		
		(6.180-4.815)x(169.000+168.000)/2	230.002		
				13.523	
35	C1	(6.560-6.518)x(169.036+169.000)/2	7.099		
341.090		(0.000-6.560)x(169.036+169.036)/2	-1108.876		
		(-6.908-0.000)x(169.036+169.036)/2	-1167.701		
		(-6.880--6.908)x(169.000+169.036)/2	4.733		
		(-5.681--6.880)x(168.000+169.000)/2	202.031		
		(-5.110--5.681)x(167.503+168.000)/2	95.786		
		(0.000--5.110)x(167.503+167.503)/2	855.940		
		(4.733-0.000)x(167.503+167.503)/2	792.792		
		(5.311-4.733)x(168.000+167.503)/2	96.960		
		(6.518-5.311)x(169.000+168.000)/2	203.379		
				17.857	
36	C1	(5.553-4.640)x(168.911+168.000)/2	153.800		
348.970		(0.000-5.553)x(168.911+168.911)/2	-937.963		
		(-7.729-0.000)x(168.911+168.911)/2	-1305.513		
		(-6.535--7.729)x(168.000+168.911)/2	201.136		
		(-5.321--6.535)x(167.160+168.000)/2	203.442		
		(0.000--5.321)x(167.160+167.160)/2	889.458		
		(3.771-0.000)x(167.160+167.160)/2	630.360		
		(4.640-3.771)x(168.000+167.160)/2	145.627		
				19.653	
37	C1	(6.601-5.990)x(168.704+168.000)/2	102.863		
361.820		(0.000-6.601)x(168.704+168.704)/2	-1113.615		
		(-10.319-0.000)x(168.704+168.704)/2	-1740.857		
		(-9.318--10.319)x(168.000+168.704)/2	168.520		
		(-7.713--9.318)x(167.000+168.000)/2	268.837		
		(-7.086--7.713)x(166.600+167.000)/2	104.584		
		(0.000--7.086)x(166.600+166.600)/2	1180.528		
		(4.682-0.000)x(166.600+166.600)/2	780.021		
		(5.057-4.682)x(167.000+166.600)/2	62.550		
		(5.990-5.057)x(168.000+167.000)/2	156.277		
				30.292	
38	C1	(6.702-6.254)x(168.565+168.000)/2	75.391		
366.470		(0.000-6.702)x(168.565+168.565)/2	-1129.723		
		(-9.713-0.000)x(168.565+168.565)/2	-1637.272		
		(-8.916--9.713)x(168.000+168.565)/2	134.121		
		(-7.508--8.916)x(167.000+168.000)/2	235.840		
		(-6.672--7.508)x(166.398+167.000)/2	139.360		
		(0.000--6.672)x(166.398+166.398)/2	1110.207		
		(4.770-0.000)x(166.398+166.398)/2	793.718		
		(5.327-4.770)x(167.000+166.398)/2	92.851		
		(6.254-5.327)x(168.000+167.000)/2	155.272		
				30.235	
39	C1	(6.595-6.096)x(168.473+168.000)/2	83.950		
371.070		(0.000-6.595)x(168.473+168.473)/2	-1111.079		
		(-9.546-0.000)x(168.473+168.473)/2	-1608.243		
		(-8.916--9.546)x(168.000+168.473)/2	105.989		
		(-7.578--8.916)x(167.000+168.000)/2	224.115		
		(-6.644--7.578)x(166.294+167.000)/2	155.648		
		(0.000--6.644)x(166.294+166.294)/2	1104.857		
		(4.597-0.000)x(166.294+166.294)/2	764.454		
		(5.258-4.597)x(167.000+166.294)/2	110.154		
		(6.096-5.258)x(168.000+167.000)/2	140.365		
				29.790	
40	C1	(6.276-5.872)x(168.437+168.000)/2	67.960		
374.030		(0.000-6.276)x(168.437+168.437)/2	-1057.111		
		(-9.726-0.000)x(168.437+168.437)/2	-1638.218		
		(-9.148--9.726)x(168.000+168.437)/2	97.230		
		(-7.822--9.148)x(167.000+168.000)/2	222.105		
		(-6.801--7.822)x(166.227+167.000)/2	170.112		
		A RIPORTARE mq	-2137.922		

		CALCOLO DELLE AREE		Foglio n. 7
FASE 3A				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2137.922		
		(0.000--6.801)x(166.227+166.227)/2	1130.510		
		(4.431-0.000)x(166.227+166.227)/2	736.552		
		(5.162-4.431)x(167.000+166.227)/2	121.794		
		(5.872-5.162)x(168.000+167.000)/2	118.925		
				30.141	
41	C1	(6.749-6.313)x(168.275+168.000)/2	73.308		
387.460		(0.000-6.749)x(168.275+168.275)/2	-1135.688		
		(-8.410-0.000)x(168.275+168.275)/2	-1415.193		
		(-8.055--8.410)x(168.000+168.275)/2	59.689		
		(-7.080--8.055)x(167.000+168.000)/2	163.312		
		(-6.258--7.080)x(166.000+167.000)/2	136.863		
		(-6.201--6.258)x(165.923+166.000)/2	9.460		
		(0.000--6.201)x(165.923+165.923)/2	1028.889		
		(4.136-0.000)x(165.923+165.923)/2	686.258		
		(4.199-4.136)x(166.000+165.923)/2	10.456		
		(5.225-4.199)x(167.000+166.000)/2	170.829		
		(6.313-5.225)x(168.000+167.000)/2	182.240		
				29.577	
42	C1	(7.045-5.472)x(168.000+167.000)/2	263.477		
391.660		(7.412-7.045)x(168.224+168.000)/2	61.697		
		(0.000-7.412)x(168.224+168.224)/2	-1246.876		
		(-8.200-0.000)x(168.224+168.224)/2	-1379.437		
		(-7.952--8.200)x(168.000+168.224)/2	41.692		
		(-7.165--7.952)x(167.000+168.000)/2	131.822		
		(-6.415--7.165)x(166.000+167.000)/2	124.875		
		(-6.241--6.415)x(165.828+166.000)/2	28.869		
		(0.000--6.241)x(165.828+165.828)/2	1034.933		
		(4.201-0.000)x(165.828+165.828)/2	696.643		
		(4.349-4.201)x(166.000+165.828)/2	24.555		
		(5.472-4.349)x(167.000+166.000)/2	186.980		
				30.770	
43	C1	(8.249-6.312)x(168.000+167.000)/2	324.448		
396.630		(8.506-8.249)x(168.163+168.000)/2	43.197		
		(0.000-8.506)x(168.163+168.163)/2	-1430.394		
		(-7.780-0.000)x(168.163+168.163)/2	-1308.308		
		(-7.628--7.780)x(168.000+168.163)/2	25.548		
		(-6.921--7.628)x(167.000+168.000)/2	118.422		
		(-6.336--6.921)x(166.000+167.000)/2	97.402		
		(-6.016--6.336)x(165.716+166.000)/2	53.075		
		(0.000--6.016)x(165.716+165.716)/2	996.947		
		(4.330-0.000)x(165.716+165.716)/2	717.550		
		(4.573-4.330)x(166.000+165.716)/2	40.303		
		(6.312-4.573)x(167.000+166.000)/2	289.543		
				32.267	
44	C1	(9.299-7.094)x(168.000+167.000)/2	369.337		
402.550		(9.369-9.299)x(168.050+168.000)/2	11.762		
		(-7.091-9.369)x(168.050+168.050)/2	-2766.103		
		(-7.067--7.091)x(168.000+168.050)/2	4.033		
		(-6.485--7.067)x(167.000+168.000)/2	97.485		
		(-6.064--6.485)x(166.000+167.000)/2	70.097		
		(-5.561--6.064)x(165.582+166.000)/2	83.393		
		(0.000--5.561)x(165.582+165.582)/2	920.802		
		(4.471-0.000)x(165.582+165.582)/2	740.317		
		(4.851-4.471)x(166.000+165.582)/2	63.001		
		(7.094-4.851)x(167.000+166.000)/2	373.460		
				32.416	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 8

FASE 4

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
29	D1	(23.897-22.877)x(174.000+173.000)/2	176.970		
294.060		(24.891-23.897)x(175.000+174.000)/2	173.453		
		(25.650-24.891)x(175.703+175.000)/2	133.092		
		(-0.151-25.650)x(175.703+175.703)/2	-4533.313		
		(2.495--0.151)x(175.000+175.703)/2	463.980		
		(7.537-2.495)x(174.000+175.000)/2	879.829		
		(7.799-7.537)x(173.965+174.000)/2	45.583		
		(9.791-7.799)x(173.000+173.965)/2	345.577		
		(11.810-9.791)x(172.000+173.000)/2	348.278		
		(13.789-11.810)x(171.000+172.000)/2	339.398		
		(15.266-13.789)x(170.267+171.000)/2	252.026		
		(20.195-15.266)x(170.207+170.267)/2	839.098		
		(20.907-20.195)x(171.000+170.207)/2	121.470		
		(21.885-20.907)x(172.000+171.000)/2	167.727		
		(22.877-21.885)x(173.000+172.000)/2	171.120		
				75.712	
30	D1	(24.640-23.556)x(175.000+174.000)/2	189.158		
296.570		(25.291-24.640)x(175.668+175.000)/2	114.142		
		(0.000-25.291)x(175.668+175.668)/2	-4442.819		
		(-1.845-0.000)x(175.668+175.668)/2	-324.107		
		(0.000--1.845)x(175.000+175.668)/2	323.491		
		(5.657-0.000)x(174.000+175.000)/2	987.147		
		(6.458-5.657)x(173.923+174.000)/2	139.343		
		(7.656-6.458)x(173.000+173.923)/2	207.807		
		(10.491-7.656)x(172.000+173.000)/2	489.037		
		(12.717-10.491)x(171.000+172.000)/2	381.759		
		(14.426-12.717)x(170.048+171.000)/2	291.426		
		(18.991-14.426)x(170.114+170.048)/2	776.420		
		(19.846-18.991)x(171.000+170.114)/2	145.826		
		(21.214-19.846)x(172.000+171.000)/2	234.612		
		(22.424-21.214)x(173.000+172.000)/2	208.725		
		(23.556-22.424)x(174.000+173.000)/2	196.402		
				81.631	
31	D1	(15.298-14.793)x(174.000+173.000)/2	87.618		
308.140		(16.883-15.298)x(175.000+174.000)/2	276.582		
		(17.045-16.883)x(175.000+175.000)/2	28.350		
		(18.015-17.045)x(175.000+175.000)/2	169.750		
		(18.595-18.015)x(175.510+175.000)/2	101.648		
		(0.000-18.595)x(175.510+175.510)/2	-3263.608		
		(-21.873-0.000)x(175.510+175.510)/2	-3838.930		
		(-19.831--21.873)x(175.000+175.510)/2	357.871		
		(-19.207--19.831)x(172.862+175.000)/2	108.533		
		(-16.287--19.207)x(172.000+172.862)/2	503.499		
		(-13.752--16.287)x(172.000+172.000)/2	436.020		
		(-11.450--13.752)x(172.035+172.000)/2	395.984		
		(-6.521--11.450)x(173.000+172.035)/2	850.339		
		(-1.062--6.521)x(174.000+173.000)/2	947.136		
		(0.000--1.062)x(174.124+174.000)/2	184.854		
		(0.046-0.000)x(174.000+174.124)/2	8.007		
		(2.315-0.046)x(173.000+174.000)/2	393.672		
		(3.066-2.315)x(172.543+173.000)/2	129.751		
		(3.493-3.066)x(172.000+172.543)/2	73.560		
		(4.487-3.493)x(171.000+172.000)/2	170.471		
		(5.637-4.487)x(170.000+171.000)/2	196.075		
		(6.662-5.637)x(169.394+170.000)/2	173.939		
		(12.690-6.662)x(169.594+169.394)/2	1021.710		
		(12.961-12.690)x(170.000+169.594)/2	46.015		
		(13.686-12.961)x(171.000+170.000)/2	123.612		
		(14.192-13.686)x(172.000+171.000)/2	86.779		
		(14.793-14.192)x(173.000+172.000)/2	103.672		
				127.091	
32	D1	(11.653-10.380)x(172.000+171.000)/2	218.319		
315.650		(12.690-11.653)x(173.000+172.000)/2	178.882		
		(13.633-12.690)x(174.000+173.000)/2	163.610		
		(14.579-13.633)x(175.000+174.000)/2	165.077		
		(14.955-14.579)x(175.400+175.000)/2	65.875		
		(0.000-14.955)x(175.400+175.400)/2	-2623.107		
		(-19.286-0.000)x(175.400+175.400)/2	-3382.764		
		(-18.628--19.286)x(175.000+175.400)/2	115.282		
		(-16.609--18.628)x(174.000+175.000)/2	352.315		
		(-14.732--16.609)x(173.000+174.000)/2	325.660		
		(-13.076--14.732)x(172.000+173.000)/2	285.660		
		(-11.879--13.076)x(171.000+172.000)/2	205.286		
		(-10.773--11.879)x(170.000+171.000)/2	188.573		
		(-9.608--10.773)x(169.000+170.000)/2	197.467		
		(-9.438--9.608)x(169.225+169.000)/2	28.749		
		(-4.826--9.438)x(169.331+169.225)/2	780.710		
		(-1.697--4.826)x(170.000+169.331)/2	530.883		
		(-0.931--1.697)x(170.000+170.000)/2	130.220		
		(-0.259--0.931)x(169.440+170.000)/2	114.052		
		(0.000--0.259)x(169.440+169.440)/2	43.885		
		(8.252-0.000)x(169.440+169.440)/2	1398.219		
		(9.020-8.252)x(170.000+169.440)/2	130.345		
		(10.380-9.020)x(171.000+170.000)/2	231.880		
				154.922	
33	D1	(13.402-12.451)x(174.000+173.000)/2	164.998		
316.580		(14.356-13.402)x(175.000+174.000)/2	166.473		
		(14.721-14.356)x(175.387+175.000)/2	63.946		
		(0.000-14.721)x(175.387+175.387)/2	-2581.872		
		(-18.398-0.000)x(175.387+175.387)/2	-3226.770		
		(-17.753--18.398)x(175.000+175.387)/2	113.000		
		(-15.821--17.753)x(174.000+175.000)/2	337.134		
		A RIPORTARE mq	-4963.091		

	CALCOLO DELLE AREE		Foglio n. 9

FASE 4

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-4963.091		
		(-13.996--15.821)x(173.000+174.000)/2	316.637		
		(-12.698--13.996)x(172.000+173.000)/2	223.905		
		(-11.564--12.698)x(171.000+172.000)/2	194.481		
		(-10.359--11.564)x(170.000+171.000)/2	205.453		
		(-9.639--10.359)x(169.425+170.000)/2	122.193		
		(0.000--9.639)x(169.425+169.425)/2	1633.088		
		(7.693-0.000)x(169.425+169.425)/2	1303.387		
		(8.480-7.693)x(170.000+169.425)/2	133.564		
		(9.851-8.480)x(171.000+170.000)/2	233.756		
		(11.310-9.851)x(172.000+171.000)/2	250.218		
		(12.451-11.310)x(173.000+172.000)/2	196.822		
				149.587	
34	D1	(12.912-11.666)x(174.000+173.000)/2	216.181		
332.980		(13.718-12.912)x(175.000+174.000)/2	140.647		
		(13.738-13.718)x(175.145+175.000)/2	3.501		
		(0.000-13.738)x(175.145+175.145)/2	-2406.142		
		(-12.807-0.000)x(175.145+175.145)/2	-2243.082		
		(-12.507--12.807)x(175.000+175.145)/2	52.522		
		(-11.176--12.507)x(174.000+175.000)/2	232.259		
		(-10.059--11.176)x(173.000+174.000)/2	193.800		
		(-8.839--10.059)x(172.000+173.000)/2	210.450		
		(-7.591--8.839)x(171.000+172.000)/2	214.032		
		(-6.425--7.591)x(170.000+171.000)/2	198.803		
		(-5.387--6.425)x(169.165+170.000)/2	176.027		
		(0.000--5.387)x(169.165+169.165)/2	911.292		
		(6.405-0.000)x(169.165+169.165)/2	1083.502		
		(7.544-6.405)x(170.000+169.165)/2	193.154		
		(8.919-7.544)x(171.000+170.000)/2	234.438		
		(10.291-8.919)x(172.000+171.000)/2	235.298		
		(11.666-10.291)x(173.000+172.000)/2	237.188		
				116.130	
35	D1	(10.485-9.694)x(175.026+174.000)/2	138.040		
341.090		(0.000-10.485)x(175.026+175.026)/2	-1835.148		
		(-14.725-0.000)x(175.026+175.026)/2	-2577.258		
		(-13.434--14.725)x(174.000+175.026)/2	225.296		
		(-12.160--13.434)x(173.000+174.000)/2	221.039		
		(-10.856--12.160)x(172.000+173.000)/2	224.940		
		(-9.346--10.856)x(171.000+172.000)/2	258.965		
		(-7.651--9.346)x(170.000+171.000)/2	288.998		
		(-6.908--7.651)x(169.036+170.000)/2	125.952		
		(0.000--6.908)x(169.036+169.036)/2	1167.701		
		(6.560-0.000)x(169.036+169.036)/2	1108.876		
		(7.659-6.560)x(170.000+169.036)/2	186.300		
		(8.548-7.659)x(171.000+170.000)/2	151.575		
		(8.927-8.548)x(172.000+171.000)/2	64.998		
		(9.161-8.927)x(173.000+172.000)/2	40.365		
		(9.694-9.161)x(174.000+173.000)/2	92.476		
				116.885	
36	D1	(8.875-7.622)x(173.000+172.000)/2	216.143		
348.970		(10.413-8.875)x(174.000+173.000)/2	266.843		
		(11.840-10.413)x(174.910+174.000)/2	248.947		
		(0.000-11.840)x(174.910+174.910)/2	-2070.934		
		(-15.369-0.000)x(174.910+174.910)/2	-2688.192		
		(-14.162--15.369)x(174.000+174.910)/2	210.567		
		(-12.825--14.162)x(173.000+174.000)/2	231.970		
		(-11.486--12.825)x(172.000+173.000)/2	230.977		
		(-10.133--11.486)x(171.000+172.000)/2	232.040		
		(-8.830--10.133)x(170.000+171.000)/2	222.161		
		(-7.845--8.830)x(169.000+170.000)/2	166.958		
		(-7.729--7.845)x(168.911+169.000)/2	19.599		
		(0.000--7.729)x(168.911+168.911)/2	1305.513		
		(5.553-0.000)x(168.911+168.911)/2	937.963		
		(5.642-5.553)x(169.000+168.911)/2	15.037		
		(6.439-5.642)x(170.000+169.000)/2	135.091		
		(6.956-6.439)x(171.000+170.000)/2	88.149		
		(7.622-6.956)x(172.000+171.000)/2	114.219		
				116.949	
37	D1	(13.660-12.130)x(174.000+173.000)/2	265.455		
361.820		(14.679-13.660)x(174.721+174.000)/2	177.673		
		(0.000-14.679)x(174.721+174.721)/2	-2564.730		
		(-18.831-0.000)x(174.721+174.721)/2	-3290.171		
		(-17.819--18.831)x(174.000+174.721)/2	176.453		
		(-16.423--17.819)x(173.000+174.000)/2	242.206		
		(-15.005--16.423)x(172.000+173.000)/2	244.605		
		(-13.596--15.005)x(171.000+172.000)/2	241.644		
		(-12.196--13.596)x(170.000+171.000)/2	238.700		
		(-10.739--12.196)x(169.000+170.000)/2	246.961		
		(-10.319--10.739)x(168.704+169.000)/2	70.918		
		(0.000--10.319)x(168.704+168.704)/2	1740.857		
		(6.601-0.000)x(168.704+168.704)/2	1113.615		
		(6.857-6.601)x(169.000+168.704)/2	43.226		
		(7.625-6.857)x(170.000+169.000)/2	130.176		
		(8.827-7.625)x(171.000+170.000)/2	204.941		
		(10.466-8.827)x(172.000+171.000)/2	281.088		
		(12.130-10.466)x(173.000+172.000)/2	287.040		
				149.343	
38	D1	(13.855-12.375)x(174.000+173.000)/2	256.780		
366.470		(14.833-13.855)x(174.653+174.000)/2	170.491		
		(0.000-14.833)x(174.653+174.653)/2	-2590.628		
		(-18.290-0.000)x(174.653+174.653)/2	-3194.403		
		A RIPORTARE mq	-5357.760		

	CALCOLO DELLE AREE		Foglio n. 10

FASE 4

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-5357.760		
		(-17.374--18.290)x(174.000+174.653)/2	159.683		
		(-15.971--17.374)x(173.000+174.000)/2	243.420		
		(-14.563--15.971)x(172.000+173.000)/2	242.880		
		(-13.158--14.563)x(171.000+172.000)/2	240.958		
		(-11.741--13.158)x(170.000+171.000)/2	241.598		
		(-10.327--11.741)x(169.000+170.000)/2	239.673		
		(-9.713--10.327)x(168.565+169.000)/2	103.632		
		(0.000--9.713)x(168.565+168.565)/2	1637.272		
		(6.702-0.000)x(168.565+168.565)/2	1129.723		
		(7.839-6.702)x(170.000+168.565)/2	192.474		
		(9.399-7.839)x(171.000+170.000)/2	265.980		
		(10.885-9.399)x(172.000+171.000)/2	254.849		
		(12.375-10.885)x(173.000+172.000)/2	257.025		
				148.593	
39	D1	(12.391-10.933)x(173.000+172.000)/2	251.505		
371.070		(13.849-12.391)x(174.000+173.000)/2	252.963		
		(14.705-13.849)x(174.588+174.000)/2	149.196		
		(0.000-14.705)x(174.588+174.588)/2	-2567.317		
		(-17.788-0.000)x(174.588+174.588)/2	-3105.571		
		(-16.970--17.788)x(174.000+174.588)/2	142.572		
		(-15.614--16.970)x(173.000+174.000)/2	235.266		
		(-14.264--15.614)x(172.000+173.000)/2	232.875		
		(-12.921--14.264)x(171.000+172.000)/2	230.325		
		(-11.585--12.921)x(170.000+171.000)/2	227.788		
		(-10.248--11.585)x(169.000+170.000)/2	226.622		
		(-9.546--10.248)x(168.473+169.000)/2	118.453		
		(0.000--9.546)x(168.473+168.473)/2	1608.243		
		(6.595-0.000)x(168.473+168.473)/2	1111.079		
		(7.152-6.595)x(169.000+168.473)/2	93.986		
		(7.955-7.152)x(170.000+169.000)/2	136.108		
		(9.467-7.955)x(171.000+170.000)/2	257.796		
		(10.933-9.467)x(172.000+171.000)/2	251.419		
				146.692	
40	D1	(12.416-10.974)x(173.000+172.000)/2	248.745		
374.030		(13.859-12.416)x(174.000+173.000)/2	250.360		
		(14.652-13.859)x(174.550+174.000)/2	138.200		
		(0.000-14.652)x(174.550+174.550)/2	-2557.507		
		(-17.786-0.000)x(174.550+174.550)/2	-3104.546		
		(-17.074--17.786)x(174.000+174.550)/2	124.084		
		(-15.751--17.074)x(173.000+174.000)/2	229.541		
		(-14.422--15.751)x(172.000+173.000)/2	229.252		
		(-13.112--14.422)x(171.000+172.000)/2	224.665		
		(-11.788--13.112)x(170.000+171.000)/2	225.742		
		(-10.471--11.788)x(169.000+170.000)/2	223.232		
		(-9.726--10.471)x(168.437+169.000)/2	125.695		
		(0.000--9.726)x(168.437+168.437)/2	1638.218		
		(6.276-0.000)x(168.437+168.437)/2	1057.111		
		(6.796-6.276)x(169.000+168.437)/2	87.734		
		(8.052-6.796)x(170.000+169.000)/2	212.892		
		(9.529-8.052)x(171.000+170.000)/2	251.829		
		(10.974-9.529)x(172.000+171.000)/2	247.818		
				146.935	
41	D1	(12.098-10.796)x(172.000+171.000)/2	223.293		
387.460		(13.410-12.098)x(173.000+172.000)/2	226.320		
		(14.745-13.410)x(174.000+173.000)/2	231.622		
		(15.207-14.745)x(174.351+174.000)/2	80.469		
		(0.000-15.207)x(174.351+174.351)/2	-2651.356		
		(-14.806-0.000)x(174.351+174.351)/2	-2581.441		
		(-14.488--14.806)x(174.000+174.351)/2	55.388		
		(-13.542--14.488)x(173.000+174.000)/2	164.131		
		(-12.466--13.542)x(172.000+173.000)/2	185.610		
		(-11.525--12.466)x(171.000+172.000)/2	161.381		
		(-10.582--11.525)x(170.000+171.000)/2	160.781		
		(-9.349--10.582)x(169.000+170.000)/2	208.994		
		(-8.410--9.349)x(168.275+169.000)/2	158.351		
		(0.000--8.410)x(168.275+168.275)/2	1415.193		
		(6.749-0.000)x(168.275+168.275)/2	1135.688		
		(7.902-6.749)x(169.000+168.275)/2	194.439		
		(9.418-7.902)x(170.000+169.000)/2	256.962		
		(10.796-9.418)x(171.000+170.000)/2	234.949		
				139.226	
42	D1	(12.878-11.620)x(172.000+171.000)/2	215.747		
391.660		(14.095-12.878)x(173.000+172.000)/2	209.933		
		(15.302-14.095)x(174.000+173.000)/2	209.414		
		(15.641-15.302)x(174.285+174.000)/2	59.034		
		(0.000-15.641)x(174.285+174.285)/2	-2725.992		
		(-13.521-0.000)x(174.285+174.285)/2	-2356.507		
		(-13.248--13.521)x(174.000+174.285)/2	47.541		
		(-12.430--13.248)x(173.000+174.000)/2	141.923		
		(-11.570--12.430)x(172.000+173.000)/2	148.350		
		(-10.846--11.570)x(171.000+172.000)/2	124.166		
		(-10.110--10.846)x(170.000+171.000)/2	125.488		
		(-9.060--10.110)x(169.000+170.000)/2	177.975		
		(-8.200--9.060)x(168.224+169.000)/2	145.006		
		(0.000--8.200)x(168.224+168.224)/2	1379.437		
		(7.412-0.000)x(168.224+168.224)/2	1246.876		
		(8.684-7.412)x(169.000+168.224)/2	214.474		
		(10.251-8.684)x(170.000+169.000)/2	265.607		
		(11.620-10.251)x(171.000+170.000)/2	233.414		
				138.114	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 11

FASE 4

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
43	D1	(12.490-11.284)x(171.000+170.000)/2	205.623		
396.630		(13.620-12.490)x(172.000+171.000)/2	193.795		
		(14.765-13.620)x(173.000+172.000)/2	197.513		
		(15.907-14.765)x(174.000+173.000)/2	198.137		
		(16.149-15.907)x(174.206+174.000)/2	42.133		
		(0.000-16.149)x(174.206+174.206)/2	-2813.253		
		(-12.219-0.000)x(174.206+174.206)/2	-2128.623		
		(-12.016--12.219)x(174.000+174.206)/2	35.343		
		(-11.311--12.016)x(173.000+174.000)/2	122.318		
		(-10.648--11.311)x(172.000+173.000)/2	114.368		
		(-10.094--10.648)x(171.000+172.000)/2	95.011		
		(-9.457--10.094)x(170.000+171.000)/2	108.608		
		(-8.556--9.457)x(169.000+170.000)/2	152.720		
		(-7.780--8.556)x(168.163+169.000)/2	130.819		
		(0.000--7.780)x(168.163+168.163)/2	1308.308		
		(8.506-0.000)x(168.163+168.163)/2	1430.394		
		(9.823-8.506)x(169.000+168.163)/2	222.022		
		(11.284-9.823)x(170.000+169.000)/2	247.640		
				137.124	
44	D1	(15.618-14.455)x(173.000+172.000)/2	200.618		
402.550		(16.909-15.618)x(174.113+173.000)/2	224.061		
		(0.000-16.909)x(174.113+174.113)/2	-2944.077		
		(-11.032-0.000)x(174.113+174.113)/2	-1920.815		
		(-10.948--11.032)x(174.000+174.113)/2	14.621		
		(-10.334--10.948)x(173.000+174.000)/2	106.529		
		(-9.595--10.334)x(172.000+173.000)/2	127.477		
		(-8.913--9.595)x(171.000+172.000)/2	116.963		
		(-8.344--8.913)x(170.000+171.000)/2	97.015		
		(-7.558--8.344)x(169.000+170.000)/2	133.227		
		(-7.091--7.558)x(168.050+169.000)/2	78.701		
		(9.369--7.091)x(168.050+168.050)/2	2766.103		
		(10.705-9.369)x(169.000+168.050)/2	225.149		
		(12.060-10.705)x(170.000+169.000)/2	229.673		
		(13.296-12.060)x(171.000+170.000)/2	210.738		
		(14.455-13.296)x(172.000+171.000)/2	198.769		
				135.248	
45	D1	(9.745-8.102)x(168.000+167.000)/2	275.202		
405.710		(9.816-9.745)x(168.050+168.000)/2	11.930		
		(-6.650-9.816)x(168.050+168.050)/2	-2767.111		
		(-6.630--6.650)x(168.000+168.050)/2	3.361		
		(-6.228--6.630)x(167.000+168.000)/2	67.335		
		(-5.767--6.228)x(166.000+167.000)/2	76.756		
		(-5.255--5.767)x(165.511+166.000)/2	84.867		
		(0.000--5.255)x(165.511+165.511)/2	869.760		
		(4.483-0.000)x(165.511+165.511)/2	741.986		
		(4.975-4.483)x(166.000+165.511)/2	81.552		
		(8.102-4.975)x(167.000+166.000)/2	520.646		
				33.716	
46	D1	(17.103-15.815)x(173.000+172.000)/2	222.180		
409.450		(18.409-17.103)x(174.008+173.000)/2	226.596		
		(0.000-18.409)x(174.008+174.008)/2	-3203.313		
		(-10.481-0.000)x(174.008+174.008)/2	-1823.778		
		(-9.496--10.481)x(173.000+174.008)/2	170.901		
		(-8.521--9.496)x(172.000+173.000)/2	168.187		
		(-7.549--8.521)x(171.000+172.000)/2	166.698		
		(-6.873--7.549)x(170.000+171.000)/2	115.258		
		(-6.612--6.873)x(169.000+170.000)/2	44.240		
		(-6.176--6.612)x(168.008+169.000)/2	73.468		
		(0.000--6.176)x(168.008+168.008)/2	1037.617		
		(10.635-0.000)x(168.008+168.008)/2	1786.765		
		(11.979-10.635)x(169.000+168.008)/2	226.469		
		(13.267-11.979)x(170.000+169.000)/2	218.316		
		(14.541-13.267)x(171.000+170.000)/2	217.217		
		(15.815-14.541)x(172.000+171.000)/2	218.491		
				134.688	
47	D1	(16.953-15.720)x(173.000+172.000)/2	212.692		
411.290		(18.184-16.953)x(173.986+173.000)/2	213.570		
		(0.000-18.184)x(173.986+173.986)/2	-3163.761		
		(-10.677-0.000)x(173.986+173.986)/2	-1857.649		
		(-9.661--10.677)x(173.000+173.986)/2	176.269		
		(-8.649--9.661)x(172.000+173.000)/2	174.570		
		(-7.651--8.649)x(171.000+172.000)/2	171.157		
		(-6.773--7.651)x(170.000+171.000)/2	149.699		
		(-6.361--6.773)x(169.000+170.000)/2	69.834		
		(-5.900--6.361)x(168.000+169.000)/2	77.678		
		(0.000--5.900)x(168.000+168.000)/2	991.200		
		(10.682-0.000)x(168.000+168.000)/2	1794.576		
		(12.010-10.682)x(169.000+168.000)/2	223.768		
		(13.264-12.010)x(170.000+169.000)/2	212.553		
		(14.511-13.264)x(171.000+170.000)/2	212.613		
		(15.720-14.511)x(172.000+171.000)/2	207.344		
				133.887	
48	D1	(18.217-16.909)x(173.000+172.000)/2	225.630		
429.170		(19.218-18.217)x(173.766+173.000)/2	173.556		
		(0.000-19.218)x(173.766+173.766)/2	-3339.435		
		(-13.348-0.000)x(173.766+173.766)/2	-2319.429		
		(-12.366--13.348)x(173.000+173.766)/2	170.262		
		(-11.036--12.366)x(172.000+173.000)/2	229.425		
		(-9.710--11.036)x(171.000+172.000)/2	227.409		
		(-8.412--9.710)x(170.000+171.000)/2	221.309		
		A RIPORTARE mq	-4411.273		

	CALCOLO DELLE AREE		Foglio n. 12

FASE 4

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-4411.273		
		(-6.890--8.412)x(169.000+170.000)/2	257.979		
		(-5.735--6.890)x(168.000+169.000)/2	194.617		
		(0.000--5.735)x(168.000+168.000)/2	963.480		
		(12.097-0.000)x(168.000+168.000)/2	2032.296		
		(13.184-12.097)x(169.000+168.000)/2	183.159		
		(14.198-13.184)x(170.000+169.000)/2	171.873		
		(15.601-14.198)x(171.000+170.000)/2	239.212		
		(16.909-15.601)x(172.000+171.000)/2	224.322		
				144.335	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 13

FASE 5

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
10	E1	(-0.335-0.000)x(187.221+187.221)/2	-62.719		
121.130		(0.000--0.335)x(187.000+187.221)/2	62.682		
				0.037	
10	E2	(6.599-2.990)x(187.000+187.165)/2	675.181		
121.130		(8.163-6.599)x(186.932+187.000)/2	292.415		
		(13.179-8.163)x(187.000+186.932)/2	937.821		
		(13.569-13.179)x(187.221+187.000)/2	72.973		
		(0.000-13.569)x(187.221+187.221)/2	-2540.402		
		(2.990-0.000)x(187.165+187.000)/2	559.377		
				2.635	
11	E1	(-1.351-0.000)x(187.098+187.098)/2	-252.769		
126.840		(-1.244--1.351)x(187.000+187.098)/2	20.014		
		(0.000--1.244)x(186.403+187.000)/2	232.257		
				0.498	
11	E2	(14.207-9.536)x(187.000+186.000)/2	871.142		
126.840		(14.302-14.207)x(187.098+187.000)/2	17.770		
		(0.000-14.302)x(187.098+187.098)/2	-2675.876		
		(0.156-0.000)x(186.328+186.403)/2	29.073		
		(1.111-0.156)x(181.516+186.328)/2	175.646		
		(6.180-1.111)x(181.861+181.516)/2	920.979		
		(6.205-6.180)x(183.510+181.861)/2	4.567		
		(6.611-6.205)x(183.511+183.510)/2	74.505		
		(7.697-6.611)x(184.000+183.511)/2	199.558		
		(9.268-7.697)x(185.000+184.000)/2	289.850		
		(9.536-9.268)x(186.000+185.000)/2	49.714		
				43.072	
12	E1	(-4.496-0.000)x(186.941+186.941)/2	-840.487		
134.120		(-3.109--4.496)x(186.000+186.941)/2	258.635		
		(-1.710--3.109)x(185.000+186.000)/2	259.515		
		(-0.520--1.710)x(184.000+185.000)/2	219.555		
		(0.000--0.520)x(182.862+184.000)/2	95.384		
				7.398	
12	E2	(12.333-10.449)x(186.941+186.000)/2	351.310		
134.120		(0.000-12.333)x(186.941+186.941)/2	-2305.543		
		(5.119-0.000)x(181.865+182.862)/2	933.519		
		(5.153-5.119)x(183.295+181.865)/2	6.208		
		(5.580-5.153)x(183.296+183.295)/2	78.267		
		(7.140-5.580)x(184.000+183.296)/2	286.491		
		(8.768-7.140)x(185.000+184.000)/2	300.366		
		(10.449-8.768)x(186.000+185.000)/2	311.825		
				37.557	
13	E1	(-15.220-0.000)x(185.751+185.751)/2	-2827.130		
189.370		(-14.090--15.220)x(185.000+185.751)/2	209.474		
		(-13.025--14.090)x(184.000+185.000)/2	196.492		
		(-11.980--13.025)x(183.000+184.000)/2	191.757		
		(-10.942--11.980)x(182.000+183.000)/2	189.435		
		(-9.873--10.942)x(181.000+182.000)/2	194.024		
		(-8.959--9.873)x(179.984+181.000)/2	164.970		
		(-5.394--8.959)x(181.000+179.984)/2	643.454		
		(-4.516--5.394)x(178.885+181.000)/2	157.990		
		(-0.603--4.516)x(182.000+178.885)/2	706.072		
		(-0.085--0.603)x(182.078+182.000)/2	94.296		
		(0.000--0.085)x(182.100+182.078)/2	15.478		
				63.688	
13	E2	(19.411-16.396)x(185.751+185.000)/2	558.907		
189.370		(0.000-19.411)x(185.751+185.751)/2	-3605.613		
		(3.505-0.000)x(183.000+182.100)/2	639.838		
		(10.714-3.505)x(183.019+183.000)/2	1319.315		
		(13.418-10.714)x(183.083+183.019)/2	494.970		
		(14.672-13.418)x(184.000+183.083)/2	230.161		
		(16.396-14.672)x(185.000+184.000)/2	318.078		
				44.344	
14	E1	(-16.259-0.000)x(185.681+185.681)/2	-3018.987		
192.620		(-15.435--16.259)x(185.640+185.681)/2	152.984		
		(-14.838--15.435)x(185.000+185.640)/2	110.636		
		(-13.925--14.838)x(184.000+185.000)/2	168.448		
		(-12.914--13.925)x(183.000+184.000)/2	185.519		
		(-11.889--12.914)x(182.000+183.000)/2	187.063		
		(-10.856--11.889)x(181.000+182.000)/2	187.489		
		(-9.859--10.856)x(180.000+181.000)/2	179.958		
		(-9.440--9.859)x(179.675+180.000)/2	75.352		
		(-8.955--9.440)x(180.000+179.675)/2	87.221		
		(-5.714--8.955)x(178.726+180.000)/2	581.315		
		(-4.792--5.714)x(181.000+178.726)/2	165.834		
		(-0.444--4.792)x(181.940+181.000)/2	789.032		
		(0.000--0.444)x(182.016+181.940)/2	80.798		
				67.338	
14	E2	(20.912-18.844)x(185.681+185.000)/2	383.284		
192.620		(0.000-20.912)x(185.681+185.681)/2	-3882.961		
		(10.293-0.000)x(182.586+182.005)/2	1876.368		
		(13.104-10.293)x(182.670+182.586)/2	513.367		
		(13.359-13.104)x(183.000+182.670)/2	46.623		
		(14.394-13.359)x(184.000+183.000)/2	189.923		
		(18.844-14.394)x(185.000+184.000)/2	821.025		
				52.371	
15	E1	(-18.563-0.000)x(185.480+185.480)/2	-3443.065		
201.920		(-18.097--18.563)x(185.000+185.480)/2	86.322		
		(-17.599--18.097)x(184.592+185.000)/2	92.028		
		(-13.852--17.599)x(184.332+184.592)/2	691.179		
		(-11.958--13.852)x(184.000+184.332)/2	348.810		
		(-11.474--11.958)x(183.000+184.000)/2	88.814		
		(-10.989--11.474)x(182.000+183.000)/2	88.512		
		A RIPORTARE mq	-2047.400		

	CALCOLO DELLE AREE		Foglio n. 14

FASE 5

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2047.400		
		(-10.471--10.989)x(181.000+182.000)/2	94.017		
		(-9.968--10.471)x(180.000+181.000)/2	90.792		
		(-9.739--9.968)x(179.264+180.000)/2	41.136		
		(-6.003--9.739)x(178.296+179.264)/2	667.922		
		(-5.408--6.003)x(180.000+178.296)/2	106.593		
		(-0.318--5.408)x(180.888+180.000)/2	918.460		
		(0.000--0.318)x(180.961+180.888)/2	57.534		
				70.946	
15	E2	(24.302-22.051)x(185.000+184.000)/2	415.310		
201.920		(25.471-24.302)x(185.480+185.000)/2	216.546		
		(0.000-25.471)x(185.480+185.480)/2	-4724.361		
		(0.168-0.000)x(181.000+180.961)/2	30.405		
		(3.450-0.168)x(181.940+181.000)/2	595.585		
		(8.781-3.450)x(181.805+181.940)/2	969.562		
		(10.444-8.781)x(181.545+181.805)/2	302.126		
		(13.361-10.444)x(181.567+181.545)/2	529.599		
		(15.296-13.361)x(182.000+181.567)/2	351.751		
		(19.446-15.296)x(183.000+182.000)/2	757.375		
		(22.051-19.446)x(184.000+183.000)/2	478.017		
				78.085	
16	E1	(-17.069-0.000)x(185.325+185.325)/2	-3163.312		
209.020		(-16.819--17.069)x(185.000+185.325)/2	46.291		
		(-16.300--16.819)x(184.000+185.000)/2	95.755		
		(-16.012--16.300)x(183.479+184.000)/2	52.917		
		(-12.574--16.012)x(183.548+183.479)/2	630.919		
		(-12.007--12.574)x(183.000+183.548)/2	103.916		
		(-10.990--12.007)x(182.000+183.000)/2	185.602		
		(-9.977--10.990)x(181.000+182.000)/2	183.859		
		(-8.953--9.977)x(180.000+181.000)/2	184.832		
		(-8.274--8.953)x(179.354+180.000)/2	122.001		
		(-5.044--8.274)x(178.010+179.354)/2	577.143		
		(-0.737--5.044)x(179.000+178.010)/2	768.821		
		(-0.377--0.737)x(178.921+179.000)/2	64.426		
		(-0.113--0.377)x(179.000+178.921)/2	47.246		
		(0.000--0.113)x(179.046+179.000)/2	20.230		
				79.354	
16	E2	(23.596-20.020)x(183.000+182.000)/2	652.620		
209.020		(26.367-23.596)x(184.000+183.000)/2	508.479		
		(28.518-26.367)x(185.000+184.000)/2	396.859		
		(29.271-28.518)x(185.325+185.000)/2	139.427		
		(0.000-29.271)x(185.325+185.325)/2	-5424.648		
		(2.316-0.000)x(180.000+179.046)/2	415.775		
		(4.404-2.316)x(181.000+180.000)/2	376.884		
		(11.958-4.404)x(180.778+181.000)/2	1366.436		
		(14.613-11.958)x(180.818+180.778)/2	480.019		
		(15.452-14.613)x(181.000+180.818)/2	151.783		
		(20.020-15.452)x(182.000+181.000)/2	829.092		
				107.274	
17	E1	(-15.314-0.000)x(183.151+183.151)/2	-2804.774		
212.280		(-15.211--15.314)x(183.000+183.151)/2	18.857		
		(-15.163--15.211)x(182.933+183.000)/2	8.782		
		(-11.491--15.163)x(182.988+182.933)/2	671.831		
		(-10.518--11.491)x(182.000+182.988)/2	177.567		
		(-9.174--10.518)x(181.000+182.000)/2	243.936		
		(-7.743--9.174)x(180.000+181.000)/2	258.295		
		(-7.296--7.743)x(179.508+180.000)/2	80.350		
		(-3.302--7.296)x(177.920+179.508)/2	713.784		
		(-2.863--3.302)x(179.000+177.920)/2	78.344		
		(0.000--2.863)x(178.556+179.000)/2	511.841		
				41.187	
17	E2	(26.081-22.461)x(183.000+182.000)/2	660.650		
212.280		(26.423-26.081)x(183.151+183.000)/2	62.612		
		(0.000-26.423)x(183.151+183.151)/2	-4839.399		
		(0.877-0.000)x(178.421+178.556)/2	156.534		
		(1.693-0.877)x(179.000+178.421)/2	145.828		
		(3.248-1.693)x(180.000+179.000)/2	279.123		
		(5.294-3.248)x(181.000+180.000)/2	369.303		
		(8.419-5.294)x(181.000+181.000)/2	565.625		
		(12.654-8.419)x(180.425+181.000)/2	765.317		
		(15.126-12.654)x(180.409+180.425)/2	445.991		
		(17.615-15.126)x(181.000+180.409)/2	449.774		
		(22.461-17.615)x(182.000+181.000)/2	879.549		
				59.093	
18	E1	(-11.296-0.000)x(182.942+182.942)/2	-2066.513		
223.860		(-10.249--11.296)x(182.000+182.942)/2	191.047		
		(-9.765--10.249)x(180.636+182.000)/2	87.758		
		(-9.220--9.765)x(181.126+180.636)/2	98.580		
		(-3.543--9.220)x(180.769+181.126)/2	1027.239		
		(-3.220--3.543)x(179.675+180.769)/2	58.212		
		(-2.623--3.220)x(180.000+179.675)/2	107.363		
		(-1.486--2.623)x(179.000+180.000)/2	204.092		
		(0.000--1.486)x(178.006+179.000)/2	265.255		
				26.967	
18	E2	(29.199-25.325)x(182.000+181.000)/2	703.131		
223.860		(31.209-29.199)x(182.942+182.000)/2	366.767		
		(0.000-31.209)x(182.942+182.942)/2	-5709.437		
		(0.352-0.000)x(178.000+178.006)/2	62.657		
		(6.803-0.352)x(177.697+178.000)/2	1147.301		
		(7.552-6.803)x(178.000+177.697)/2	133.209		
		(14.148-7.552)x(178.970+178.000)/2	1177.287		
		A RIPORTARE mq	-2119.085		

		CALCOLO DELLE AREE		Foglio n. 15	
FASE 5					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2119.085		
		(16.697-14.148)x(178.951+178.970)/2	456.170		
		(17.066-16.697)x(179.000+178.951)/2	66.042		
		(20.750-17.066)x(180.000+179.000)/2	661.278		
		(25.325-20.750)x(181.000+180.000)/2	825.787		
				109.808	
19	E1	(28.017-24.387)x(181.000+180.000)/2	655.215		
227.260		(29.276-28.017)x(182.000+181.000)/2	228.509		
		(31.648-29.276)x(182.881+182.000)/2	432.749		
		(27.738-31.648)x(182.881+182.881)/2	-715.065		
		(25.477-27.738)x(182.881+182.881)/2	-413.494		
		(0.000-25.477)x(182.881+182.881)/2	-4659.259		
		(0.299-0.000)x(179.000+178.895)/2	53.505		
		(1.290-0.299)x(178.152+179.000)/2	176.969		
		(3.950-1.290)x(178.000+178.152)/2	473.682		
		(8.278-3.950)x(177.540+178.000)/2	769.389		
		(10.561-8.278)x(178.000+177.540)/2	405.849		
		(14.037-10.561)x(178.487+178.000)/2	619.574		
		(16.496-14.037)x(178.540+178.487)/2	438.965		
		(18.703-16.496)x(179.000+178.540)/2	394.545		
		(24.387-18.703)x(180.000+179.000)/2	1020.278		
				118.589	
19	E2	(-9.598-0.000)x(182.881+182.881)/2	-1755.292		
227.260		(-8.882--9.598)x(182.000+182.881)/2	130.627		
		(-7.547--8.882)x(180.331+182.000)/2	241.856		
		(-6.919--7.547)x(180.575+180.331)/2	113.324		
		(-1.753--6.919)x(180.404+180.575)/2	932.409		
		(-1.186--1.753)x(180.000+180.404)/2	102.175		
		(-0.997--1.186)x(178.544+180.000)/2	33.882		
		(0.000--0.997)x(178.895+178.544)/2	178.183		
				22.836	
20	E1	(39.757-37.871)x(182.000+181.000)/2	342.309		
246.700		(40.706-39.757)x(182.530+182.000)/2	172.969		
		(0.000-40.706)x(182.530+182.530)/2	-7430.066		
		(0.724-0.000)x(182.000+182.516)/2	131.955		
		(2.225-0.724)x(181.000+182.000)/2	272.432		
		(4.125-2.225)x(180.000+181.000)/2	342.950		
		(5.048-4.125)x(178.720+180.000)/2	165.549		
		(5.313-5.048)x(179.000+178.720)/2	47.398		
		(5.563-5.313)x(178.530+179.000)/2	44.691		
		(5.869-5.563)x(178.425+178.530)/2	54.614		
		(10.583-5.869)x(178.313+178.425)/2	840.831		
		(11.055-10.583)x(178.179+178.313)/2	84.132		
		(11.415-11.055)x(178.000+178.179)/2	64.112		
		(11.508-11.415)x(178.716+178.000)/2	16.587		
		(13.347-11.508)x(177.000+178.716)/2	327.081		
		(15.343-13.347)x(176.000+177.000)/2	352.294		
		(15.682-15.343)x(175.806+176.000)/2	59.631		
		(27.506-15.682)x(175.779+175.806)/2	2078.571		
		(28.027-27.506)x(176.000+175.779)/2	91.638		
		(29.505-28.027)x(177.000+176.000)/2	260.867		
		(31.714-29.505)x(178.000+177.000)/2	392.097		
		(33.884-31.714)x(179.000+178.000)/2	387.345		
		(36.050-33.884)x(180.000+179.000)/2	388.797		
		(37.871-36.050)x(181.000+180.000)/2	328.691		
				182.525	
21	E1	(35.153-33.565)x(179.000+178.000)/2	283.458		
251.570		(36.808-35.153)x(180.000+179.000)/2	297.073		
		(38.927-36.808)x(181.000+180.000)/2	382.479		
		(40.801-38.927)x(182.000+181.000)/2	340.131		
		(41.686-40.801)x(182.431+182.000)/2	161.261		
		(3.005-41.686)x(182.431+182.431)/2	-7056.614		
		(3.441-3.005)x(182.000+182.431)/2	79.446		
		(4.417-3.441)x(181.000+182.000)/2	177.144		
		(5.233-4.417)x(180.000+181.000)/2	147.288		
		(5.719-5.233)x(178.570+180.000)/2	87.133		
		(6.409-5.719)x(179.000+178.570)/2	123.362		
		(6.676-6.409)x(178.688+179.000)/2	47.751		
		(6.964-6.676)x(178.601+178.688)/2	51.450		
		(11.732-6.964)x(178.598+178.601)/2	851.562		
		(13.827-11.732)x(178.000+178.598)/2	373.536		
		(14.054-13.827)x(178.609+178.000)/2	40.475		
		(14.081-14.054)x(178.409+178.609)/2	4.820		
		(16.011-14.081)x(177.000+178.409)/2	342.970		
		(18.258-16.011)x(176.000+177.000)/2	396.595		
		(18.818-18.258)x(175.660+176.000)/2	98.465		
		(31.898-18.818)x(175.235+175.660)/2	2294.853		
		(32.651-31.898)x(176.000+175.235)/2	132.240		
		(33.255-32.651)x(177.000+176.000)/2	106.606		
		(33.565-33.255)x(178.000+177.000)/2	55.025		
				181.491	
22	E1	(39.194-37.725)x(180.000+179.000)/2	263.686		
254.120		(40.073-39.194)x(181.000+180.000)/2	158.659		
		(41.054-40.073)x(182.000+181.000)/2	178.052		
		(41.826-41.054)x(182.379+182.000)/2	140.650		
		(3.135-41.826)x(182.379+182.379)/2	-7056.426		
		(3.522-3.135)x(182.000+182.379)/2	70.507		
		(4.641-3.522)x(181.000+182.000)/2	203.099		
		(5.185-4.641)x(178.675+181.000)/2	97.832		
		(5.782-5.185)x(180.000+178.675)/2	107.064		
		(6.170-5.782)x(178.837+180.000)/2	69.614		
		A RIPORTARE mq	-5767.263		

	CALCOLO DELLE AREE		Foglio n. 16

FASE 5

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-5767.263		
		(6.863-6.170)x(179.000+178.837)/2	123.991		
		(7.174-6.863)x(178.681+179.000)/2	55.619		
		(12.573-7.174)x(178.690+178.681)/2	964.723		
		(15.735-12.573)x(178.536+178.690)/2	564.774		
		(15.871-15.735)x(178.599+178.536)/2	24.285		
		(16.692-15.871)x(178.000+178.599)/2	146.384		
		(18.916-16.692)x(177.000+178.000)/2	394.760		
		(20.660-18.916)x(176.000+177.000)/2	307.816		
		(21.377-20.660)x(175.228+176.000)/2	125.915		
		(30.304-21.377)x(175.000+175.228)/2	1563.243		
		(33.676-30.304)x(175.000+175.000)/2	590.100		
		(33.865-33.676)x(175.002+175.000)/2	33.075		
		(34.272-33.865)x(176.000+175.002)/2	71.429		
		(34.730-34.272)x(177.000+176.000)/2	80.837		
		(35.736-34.730)x(178.000+177.000)/2	178.565		
		(37.725-35.736)x(179.000+178.000)/2	355.037		
				186.710	
23	E1	(39.020-38.276)x(180.000+179.000)/2	133.548		
260.070		(40.023-39.020)x(181.000+180.000)/2	181.042		
		(41.585-40.023)x(182.258+181.000)/2	283.704		
		(2.159-41.585)x(182.258+182.258)/2	-7185.704		
		(2.292-2.159)x(182.000+182.258)/2	24.223		
		(3.053-2.292)x(181.000+182.000)/2	138.122		
		(3.214-3.053)x(180.088+181.000)/2	29.068		
		(3.700-3.214)x(180.000+180.088)/2	87.501		
		(4.503-3.700)x(179.202+180.000)/2	144.220		
		(7.446-4.503)x(179.000+179.202)/2	527.094		
		(7.594-7.446)x(178.863+179.000)/2	26.482		
		(13.859-7.594)x(178.903+178.863)/2	1120.702		
		(16.735-13.859)x(178.610+178.903)/2	514.104		
		(17.302-16.735)x(178.462+178.610)/2	101.230		
		(18.216-17.302)x(178.000+178.462)/2	162.903		
		(19.625-18.216)x(177.000+178.000)/2	250.097		
		(21.150-19.625)x(176.000+177.000)/2	269.162		
		(23.910-21.150)x(175.000+176.000)/2	484.380		
		(26.376-23.910)x(174.406+175.000)/2	430.818		
		(35.156-26.376)x(174.664+174.406)/2	1532.417		
		(36.497-35.156)x(176.000+174.664)/2	235.120		
		(37.168-36.497)x(177.000+176.000)/2	118.431		
		(37.872-37.168)x(178.000+177.000)/2	124.960		
		(38.276-37.872)x(179.000+178.000)/2	72.114		
				194.262	
24	E1	(41.308-40.049)x(182.000+181.000)/2	228.509		
260.630		(41.811-41.308)x(182.247+182.000)/2	91.608		
		(1.306-41.811)x(182.247+182.247)/2	-7381.915		
		(1.489-1.306)x(182.000+182.247)/2	33.329		
		(2.042-1.489)x(181.000+182.000)/2	100.369		
		(2.788-2.042)x(179.933+181.000)/2	134.628		
		(2.992-2.788)x(180.279+179.933)/2	36.742		
		(3.073-2.992)x(180.000+180.279)/2	14.591		
		(3.484-3.073)x(179.769+180.000)/2	73.933		
		(4.451-3.484)x(179.218+179.769)/2	173.570		
		(7.375-4.451)x(179.000+179.218)/2	523.715		
		(7.493-7.375)x(178.869+179.000)/2	21.114		
		(13.696-7.493)x(178.888+178.869)/2	1109.583		
		(16.425-13.696)x(178.660+178.888)/2	487.874		
		(17.027-16.425)x(178.382+178.660)/2	107.470		
		(18.111-17.027)x(178.000+178.382)/2	193.159		
		(19.437-18.111)x(177.000+178.000)/2	235.365		
		(21.184-19.437)x(176.000+177.000)/2	308.345		
		(24.153-21.184)x(175.000+176.000)/2	521.059		
		(26.802-24.153)x(174.337+175.000)/2	462.697		
		(35.346-26.802)x(174.570+174.337)/2	1490.531		
		(35.454-35.346)x(175.000+174.570)/2	18.877		
		(36.554-35.454)x(176.000+175.000)/2	193.050		
		(37.147-36.554)x(177.000+176.000)/2	104.664		
		(37.806-37.147)x(178.000+177.000)/2	116.972		
		(38.195-37.806)x(179.000+178.000)/2	69.437		
		(39.050-38.195)x(180.000+179.000)/2	153.472		
		(40.049-39.050)x(181.000+180.000)/2	180.320		
				196.932	
25	E1	(40.224-39.136)x(181.000+180.000)/2	196.384		
262.450		(41.544-40.224)x(182.000+181.000)/2	239.580		
		(41.947-41.544)x(182.210+182.000)/2	73.388		
		(0.779-41.947)x(182.210+182.210)/2	-7501.221		
		(0.969-0.779)x(182.000+182.210)/2	34.600		
		(1.659-0.969)x(181.000+182.000)/2	125.235		
		(2.928-1.659)x(180.473+181.000)/2	229.355		
		(6.018-2.928)x(179.129+180.473)/2	555.585		
		(7.070-6.018)x(179.000+179.129)/2	188.376		
		(7.164-7.070)x(178.889+179.000)/2	16.821		
		(13.158-7.164)x(178.830+178.889)/2	1072.084		
		(16.137-13.158)x(178.125+178.830)/2	531.684		
		(17.836-16.137)x(178.000+178.125)/2	302.528		
		(19.001-17.836)x(177.000+178.000)/2	206.788		
		(21.766-19.001)x(176.000+177.000)/2	488.022		
		(25.031-21.766)x(175.000+176.000)/2	573.008		
		(28.183-25.031)x(174.114+175.000)/2	550.204		
		(35.964-28.183)x(174.265+174.114)/2	1355.368		
		(36.145-35.964)x(175.000+174.265)/2	31.608		
		A RIPORTARE mq	-730.603		

	CALCOLO DELLE AREE		Foglio n. 17

FASE 5

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-730.603		
		(36.643-36.145)x(176.000+175.000)/2	87.399		
		(37.143-36.643)x(177.000+176.000)/2	88.250		
		(37.645-37.143)x(178.000+177.000)/2	89.105		
		(38.031-37.645)x(179.000+178.000)/2	68.901		
		(39.136-38.031)x(180.000+179.000)/2	198.348		
				198.600	
26	E1	(41.172-40.227)x(179.000+178.000)/2	168.683		
271.760		(42.242-41.172)x(180.000+179.000)/2	192.065		
		(43.414-42.242)x(181.000+180.000)/2	211.546		
		(44.535-43.414)x(182.023+181.000)/2	203.474		
		(0.000-44.535)x(182.023+182.023)/2	-8106.394		
		(1.727-0.000)x(181.000+182.000)/2	313.451		
		(3.012-1.727)x(180.000+181.000)/2	231.943		
		(3.463-3.012)x(179.010+180.000)/2	80.957		
		(4.523-3.463)x(179.000+179.010)/2	189.745		
		(4.629-4.523)x(178.870+179.000)/2	18.967		
		(5.051-4.629)x(178.660+178.870)/2	75.439		
		(9.556-5.051)x(178.658+178.660)/2	804.859		
		(10.159-9.556)x(178.762+178.658)/2	107.762		
		(10.329-10.159)x(178.614+178.762)/2	30.377		
		(11.835-10.329)x(178.000+178.614)/2	268.530		
		(15.859-11.835)x(177.000+178.000)/2	714.260		
		(17.806-15.859)x(176.000+177.000)/2	343.646		
		(20.582-17.806)x(175.000+176.000)/2	487.188		
		(24.898-20.582)x(174.000+175.000)/2	753.142		
		(29.372-24.898)x(173.000+174.000)/2	776.239		
		(29.674-29.372)x(173.000+173.000)/2	52.246		
		(29.854-29.674)x(172.927+173.000)/2	31.133		
		(30.099-29.854)x(173.000+172.927)/2	42.376		
		(36.854-30.099)x(173.257+173.000)/2	1169.483		
		(37.104-36.854)x(174.000+173.257)/2	43.407		
		(37.848-37.104)x(175.000+174.000)/2	129.828		
		(38.614-37.848)x(176.000+175.000)/2	134.433		
		(39.398-38.614)x(177.000+176.000)/2	138.376		
		(40.227-39.398)x(178.000+177.000)/2	147.147		
				245.692	
27	E1	(-5.372-0.000)x(181.913+181.913)/2	-977.237		
279.790		(-3.631--5.372)x(181.000+181.913)/2	315.916		
		(-1.839--3.631)x(180.000+181.000)/2	323.456		
		(-1.134--1.839)x(179.450+180.000)/2	126.706		
		(-0.123--1.134)x(179.000+179.450)/2	181.196		
		(0.000--0.123)x(179.000+179.000)/2	22.017		
				7.946	
27	E2	(33.320-32.866)x(179.000+178.000)/2	81.039		
279.790		(33.888-33.320)x(180.000+179.000)/2	101.956		
		(34.533-33.888)x(181.000+180.000)/2	116.423		
		(36.217-34.533)x(181.000+181.000)/2	304.804		
		(36.986-36.217)x(180.000+181.000)/2	138.804		
		(37.589-36.986)x(179.000+180.000)/2	108.239		
		(38.152-37.589)x(178.000+179.000)/2	100.496		
		(39.691-38.152)x(178.000+178.000)/2	273.942		
		(40.613-39.691)x(179.000+178.000)/2	164.577		
		(41.403-40.613)x(180.000+179.000)/2	141.805		
		(42.158-41.403)x(181.000+180.000)/2	136.278		
		(42.895-42.158)x(181.913+181.000)/2	133.733		
		(0.000-42.895)x(181.913+181.913)/2	-7803.158		
		(0.540-0.000)x(178.970+179.000)/2	96.652		
		(5.551-0.540)x(178.715+178.970)/2	896.180		
		(6.310-5.551)x(179.218+178.715)/2	135.836		
		(6.318-6.310)x(178.635+179.218)/2	1.431		
		(7.638-6.318)x(178.000+178.635)/2	235.379		
		(9.880-7.638)x(177.000+178.000)/2	397.955		
		(12.153-9.880)x(176.000+177.000)/2	401.184		
		(15.210-12.153)x(175.000+176.000)/2	536.504		
		(18.096-15.210)x(174.000+175.000)/2	503.607		
		(20.517-18.096)x(173.000+174.000)/2	420.043		
		(22.385-20.517)x(172.000+173.000)/2	322.230		
		(22.473-22.385)x(171.973+172.000)/2	15.135		
		(28.873-22.473)x(172.000+171.973)/2	1100.714		
		(29.790-28.873)x(173.000+172.000)/2	158.182		
		(30.952-29.790)x(173.275+173.000)/2	201.186		
		(31.021-30.952)x(174.000+173.275)/2	11.981		
		(31.346-31.021)x(175.000+174.000)/2	56.712		
		(31.903-31.346)x(176.000+175.000)/2	97.753		
		(32.411-31.903)x(177.000+176.000)/2	89.662		
		(32.866-32.411)x(178.000+177.000)/2	80.762		
				241.974	
28	E1	(-37.083--45.292)x(180.000+180.000)/2	1477.620		
285.890		(-35.762--37.083)x(180.000+180.000)/2	237.780		
		(-31.144--35.762)x(179.748+180.000)/2	830.658		
		(-30.774--31.144)x(180.000+179.748)/2	66.553		
		(-12.541--30.774)x(179.064+180.000)/2	3273.407		
		(0.000--12.541)x(178.893+179.064)/2	2244.569		
		(-66.777-0.000)x(181.828+181.828)/2	-12141.928		
		(-64.680--66.777)x(181.000+181.828)/2	380.425		
		(-61.738--64.680)x(180.000+181.000)/2	531.031		
		(-60.631--61.738)x(179.319+180.000)/2	198.883		
		(-58.592--60.631)x(179.000+179.319)/2	365.306		
		(-53.789--58.592)x(178.278+179.000)/2	858.003		
		(-50.638--53.789)x(179.000+178.278)/2	562.891		
		A RIPORTARE mq	-1114.802		

		CALCOLO DELLE AREE		Foglio n. 18	
FASE 5					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1114.802		
		(-45.292--50.638)x(180.000+179.000)/2	959.607		
				155.195	
28	E2	(32.406-32.160)x(177.000+176.000)/2	43.419		
285.890		(32.686-32.406)x(178.000+177.000)/2	49.700		
		(33.381-32.686)x(179.000+178.000)/2	124.058		
		(34.443-33.381)x(180.000+179.000)/2	190.629		
		(35.671-34.443)x(181.000+180.000)/2	221.654		
		(36.509-35.671)x(181.828+181.000)/2	152.025		
		(0.000-36.509)x(181.828+181.828)/2	-6638.358		
		(0.953-0.000)x(178.729+178.893)/2	170.407		
		(1.035-0.953)x(179.450+178.729)/2	14.685		
		(3.256-1.035)x(178.000+179.450)/2	396.948		
		(6.974-3.256)x(177.000+178.000)/2	659.945		
		(9.661-6.974)x(176.000+177.000)/2	474.255		
		(10.999-9.661)x(175.000+176.000)/2	234.819		
		(12.705-10.999)x(174.000+175.000)/2	297.697		
		(14.828-12.705)x(173.000+174.000)/2	368.340		
		(16.999-14.828)x(172.000+173.000)/2	374.497		
		(19.051-16.999)x(171.206+172.000)/2	352.129		
		(21.214-19.051)x(171.000+171.206)/2	370.096		
		(25.037-21.214)x(170.529+171.000)/2	652.833		
		(25.368-25.037)x(171.000+170.529)/2	56.523		
		(26.842-25.368)x(172.000+171.000)/2	252.791		
		(28.303-26.842)x(173.000+172.000)/2	252.023		
		(29.753-28.303)x(174.000+173.000)/2	251.575		
		(31.338-29.753)x(175.000+174.000)/2	276.583		
		(32.160-31.338)x(176.000+175.000)/2	144.261		
				256.466	
29	E1	(30.398-29.250)x(181.000+180.000)/2	207.214		
294.060		(31.605-30.398)x(181.712+181.000)/2	218.897		
		(0.000-31.605)x(181.712+181.712)/2	-5743.008		
		(-56.216-0.000)x(181.712+181.712)/2	-10215.122		
		(-53.721--56.216)x(181.000+181.712)/2	452.483		
		(-49.908--53.721)x(180.464+181.000)/2	689.131		
		(-47.753--49.908)x(177.785+180.464)/2	386.013		
		(-45.994--47.753)x(177.608+177.785)/2	312.568		
		(-40.278--45.994)x(178.410+177.608)/2	1017.499		
		(-28.355--40.278)x(176.490+178.410)/2	2115.736		
		(-28.014--28.355)x(177.000+176.490)/2	60.270		
		(-27.278--28.014)x(177.000+177.000)/2	130.272		
		(-20.776--27.278)x(177.000+177.000)/2	1150.854		
		(-3.218--20.776)x(177.000+177.000)/2	3107.766		
		(-1.270--3.218)x(176.000+177.000)/2	343.822		
		(-0.151--1.270)x(175.703+176.000)/2	196.778		
		(25.650--0.151)x(175.703+175.703)/2	4533.313		
		(25.971-25.650)x(176.000+175.703)/2	56.448		
		(27.386-25.971)x(177.000+176.000)/2	249.747		
		(27.904-27.386)x(178.000+177.000)/2	91.945		
		(28.410-27.904)x(179.000+178.000)/2	90.321		
		(29.250-28.410)x(180.000+179.000)/2	150.780		
				396.273	
30	E1	(0.000-29.135)x(181.678+181.678)/2	-5293.189		
296.570		(-53.274-0.000)x(181.678+181.678)/2	-9678.714		
		(-51.632--53.274)x(181.000+181.678)/2	297.759		
		(-44.308--51.632)x(180.000+181.000)/2	1321.982		
		(-41.767--44.308)x(180.089+180.000)/2	457.493		
		(-41.173--41.767)x(180.050+180.089)/2	106.961		
		(-39.826--41.173)x(180.414+180.050)/2	242.773		
		(-39.209--39.826)x(180.000+180.414)/2	111.188		
		(-39.053--39.209)x(180.340+180.000)/2	28.107		
		(-36.203--39.053)x(180.238+180.340)/2	513.824		
		(-34.798--36.203)x(180.180+180.238)/2	253.194		
		(-33.570--34.798)x(180.129+180.180)/2	221.230		
		(-32.055--33.570)x(177.930+180.129)/2	271.230		
		(-26.084--32.055)x(176.000+177.930)/2	1056.658		
		(-25.412--26.084)x(175.801+176.000)/2	118.205		
		(-24.762--25.412)x(176.000+175.801)/2	114.335		
		(-24.300--24.762)x(177.000+176.000)/2	81.543		
		(-23.115--24.300)x(178.000+177.000)/2	210.338		
		(-21.930--23.115)x(178.000+178.000)/2	210.930		
		(-20.971--21.930)x(177.000+178.000)/2	170.222		
		(-19.366--20.971)x(176.324+177.000)/2	283.543		
		(-16.183--19.366)x(177.000+176.324)/2	562.315		
		(-8.271--16.183)x(177.000+177.000)/2	1400.424		
		(-2.763--8.271)x(176.000+177.000)/2	972.162		
		(-1.845--2.763)x(175.668+176.000)/2	161.416		
		(0.000--1.845)x(175.668+175.668)/2	324.107		
		(25.291-0.000)x(175.668+175.668)/2	4442.819		
		(25.614-25.291)x(176.000+175.668)/2	56.794		
		(26.616-25.614)x(177.000+176.000)/2	176.853		
		(27.436-26.616)x(178.000+177.000)/2	145.550		
		(27.808-27.436)x(179.000+178.000)/2	66.402		
		(28.210-27.808)x(180.000+179.000)/2	72.159		
		(28.713-28.210)x(181.000+180.000)/2	90.792		
		(29.135-28.713)x(181.678+181.000)/2	76.525		
				352.070	
31	E1	(25.171-24.484)x(180.000+179.000)/2	123.316		
308.140		(25.776-25.171)x(181.000+180.000)/2	109.203		
		(26.078-25.776)x(181.528+181.000)/2	54.742		
		(0.000-26.078)x(181.528+181.528)/2	-4733.887		
		A RIPORTARE mq	-4446.626		

	CALCOLO DELLE AREE		Foglio n. 19

FASE 5

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-4446.626		
		(-40.997-0.000)x(181.528+181.528)/2	-7442.103		
		(-40.756--40.997)x(181.118+181.528)/2	43.699		
		(-39.143--40.756)x(180.985+181.118)/2	292.036		
		(-36.328--39.143)x(181.078+180.985)/2	509.604		
		(-35.901--36.328)x(181.000+181.078)/2	77.304		
		(-35.239--35.901)x(181.213+181.000)/2	119.893		
		(-34.153--35.239)x(180.000+181.213)/2	196.139		
		(-32.167--34.153)x(179.000+180.000)/2	356.487		
		(-29.469--32.167)x(178.000+179.000)/2	481.593		
		(-26.982--29.469)x(177.000+178.000)/2	441.443		
		(-23.838--26.982)x(176.000+177.000)/2	554.916		
		(-21.873--23.838)x(175.510+176.000)/2	345.359		
		(0.000--21.873)x(175.510+175.510)/2	3838.930		
		(18.595-0.000)x(175.510+175.510)/2	3263.608		
		(19.153-18.595)x(176.000+175.510)/2	98.071		
		(20.815-19.153)x(177.000+176.000)/2	293.343		
		(22.434-20.815)x(178.000+177.000)/2	287.372		
		(24.484-22.434)x(179.000+178.000)/2	365.925		
				323.007	
32	E1	(20.003-18.746)x(180.000+179.000)/2	225.632		
315.650		(21.903-20.003)x(181.000+180.000)/2	342.950		
		(22.688-21.903)x(181.431+181.000)/2	142.254		
		(0.000-22.688)x(181.431+181.431)/2	-4116.307		
		(-30.849-0.000)x(181.431+181.431)/2	-5596.965		
		(-29.748--30.849)x(181.000+181.431)/2	199.518		
		(-27.134--29.748)x(180.000+181.000)/2	471.827		
		(-25.228--27.134)x(179.000+180.000)/2	342.127		
		(-23.289--25.228)x(178.000+179.000)/2	346.112		
		(-21.159--23.289)x(177.000+178.000)/2	378.075		
		(-20.273--21.159)x(176.000+177.000)/2	156.379		
		(-19.286--20.273)x(175.400+176.000)/2	173.416		
		(0.000--19.286)x(175.400+175.400)/2	3382.764		
		(14.955-0.000)x(175.400+175.400)/2	2623.107		
		(15.518-14.955)x(176.000+175.400)/2	98.919		
		(16.474-15.518)x(177.000+176.000)/2	168.734		
		(17.429-16.474)x(178.000+177.000)/2	169.512		
		(18.746-17.429)x(179.000+178.000)/2	235.085		
				256.861	
33	E1	(20.743-19.390)x(181.000+180.000)/2	244.216		
316.580		(21.530-20.743)x(181.419+181.000)/2	142.612		
		(0.000-21.530)x(181.419+181.419)/2	-3905.951		
		(-29.838-0.000)x(181.419+181.419)/2	-5413.180		
		(-28.736--29.838)x(181.000+181.419)/2	199.693		
		(-26.403--28.736)x(180.000+181.000)/2	421.107		
		(-24.640--26.403)x(179.000+180.000)/2	316.458		
		(-22.674--24.640)x(178.000+179.000)/2	350.931		
		(-20.555--22.674)x(177.000+178.000)/2	376.122		
		(-19.422--20.555)x(176.000+177.000)/2	199.974		
		(-18.398--19.422)x(175.387+176.000)/2	179.910		
		(0.000--18.398)x(175.387+175.387)/2	3226.770		
		(14.721-0.000)x(175.387+175.387)/2	2581.872		
		(15.301-14.721)x(176.000+175.387)/2	101.902		
		(16.259-15.301)x(177.000+176.000)/2	169.087		
		(17.198-16.259)x(178.000+177.000)/2	166.673		
		(18.190-17.198)x(179.000+178.000)/2	177.072		
		(19.390-18.190)x(180.000+179.000)/2	215.400		
				249.332	
34	E1	(14.241-14.013)x(178.000+177.000)/2	40.470		
332.980		(14.458-14.241)x(179.000+178.000)/2	38.735		
		(14.809-14.458)x(180.000+179.000)/2	63.004		
		(15.953-14.809)x(181.000+180.000)/2	206.492		
		(16.279-15.953)x(181.165+181.000)/2	59.033		
		(0.000-16.279)x(181.165+181.165)/2	-2949.185		
		(-22.865-0.000)x(181.165+181.165)/2	-4142.338		
		(-22.636--22.865)x(181.000+181.165)/2	41.468		
		(-21.750--22.636)x(180.000+181.000)/2	159.923		
		(-20.190--21.750)x(179.000+180.000)/2	280.020		
		(-18.492--20.190)x(178.000+179.000)/2	303.093		
		(-16.588--18.492)x(177.000+178.000)/2	337.960		
		(-14.572--16.588)x(176.000+177.000)/2	355.824		
		(-12.807--14.572)x(175.145+176.000)/2	309.885		
		(0.000--12.807)x(175.145+175.145)/2	2243.082		
		(13.738-0.000)x(175.145+175.145)/2	2406.142		
		(13.854-13.738)x(176.000+175.145)/2	20.366		
		(14.013-13.854)x(177.000+176.000)/2	28.064		
				197.962	
35	E1	(16.801-15.576)x(180.000+179.000)/2	219.887		
341.090		(18.219-16.801)x(181.036+180.000)/2	255.975		
		(0.000-18.219)x(181.036+181.036)/2	-3298.295		
		(-22.420-0.000)x(181.036+181.036)/2	-4058.827		
		(-22.374--22.420)x(181.000+181.036)/2	8.327		
		(-21.073--22.374)x(180.000+181.000)/2	234.830		
		(-19.780--21.073)x(179.000+180.000)/2	232.093		
		(-18.506--19.780)x(178.000+179.000)/2	227.409		
		(-17.235--18.506)x(177.000+178.000)/2	225.603		
		(-15.955--17.235)x(176.000+177.000)/2	225.920		
		(-14.725--15.955)x(175.026+176.000)/2	215.881		
		(0.000--14.725)x(175.026+175.026)/2	2577.258		
		(10.488-0.000)x(175.026+175.026)/2	1835.673		
		(11.354-10.488)x(176.000+175.026)/2	151.994		
		A RIPORTARE mq	-946.272		

	CALCOLO DELLE AREE		Foglio n. 20

FASE 5

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-946.272		
		(12.468-11.354)x(177.000+176.000)/2	196.621		
		(13.984-12.468)x(178.000+177.000)/2	269.090		
		(15.576-13.984)x(179.000+178.000)/2	284.172		
				196.389	
36	E1	(16.309-15.085)x(178.000+177.000)/2	217.260		
348.970		(17.231-16.309)x(179.000+178.000)/2	164.577		
		(18.610-17.231)x(180.000+179.000)/2	247.530		
		(19.480-18.610)x(180.911+180.000)/2	156.996		
		(0.000-19.480)x(180.911+180.911)/2	-3524.146		
		(-23.757-0.000)x(180.911+180.911)/2	-4297.903		
		(-22.380--23.757)x(180.000+180.911)/2	248.487		
		(-20.954--22.380)x(179.000+180.000)/2	255.967		
		(-19.573--20.954)x(178.000+179.000)/2	246.509		
		(-18.200--19.573)x(177.000+178.000)/2	243.708		
		(-16.840--18.200)x(176.000+177.000)/2	240.040		
		(-15.488--16.840)x(175.000+176.000)/2	237.276		
		(-15.369--15.488)x(174.910+175.000)/2	20.820		
		(0.000--15.369)x(174.910+174.910)/2	2688.192		
		(11.840-0.000)x(174.910+174.910)/2	2070.934		
		(11.981-11.840)x(175.000+174.910)/2	24.669		
		(13.127-11.981)x(176.000+175.000)/2	201.123		
		(15.085-13.127)x(177.000+176.000)/2	345.587		
				212.374	
37	E1	(18.362-17.298)x(178.000+177.000)/2	188.860		
361.820		(19.389-18.362)x(179.000+178.000)/2	183.320		
		(20.329-19.389)x(180.000+179.000)/2	168.730		
		(21.236-20.329)x(180.668+180.000)/2	163.563		
		(0.000-21.236)x(180.668+180.668)/2	-3836.666		
		(-27.222-0.000)x(180.668+180.668)/2	-4918.144		
		(-26.277--27.222)x(180.000+180.668)/2	170.416		
		(-24.863--26.277)x(179.000+180.000)/2	253.813		
		(-23.449--24.863)x(178.000+179.000)/2	252.399		
		(-22.039--23.449)x(177.000+178.000)/2	250.275		
		(-20.633--22.039)x(176.000+177.000)/2	248.159		
		(-19.221--20.633)x(175.000+176.000)/2	247.806		
		(-18.831--19.221)x(174.721+175.000)/2	68.196		
		(0.000--18.831)x(174.721+174.721)/2	3290.171		
		(14.679-0.000)x(174.721+174.721)/2	2564.730		
		(15.073-14.679)x(175.000+174.721)/2	68.895		
		(16.222-15.073)x(176.000+175.000)/2	201.650		
		(17.298-16.222)x(177.000+176.000)/2	189.914		
				243.913	
38	E1	(18.125-17.207)x(178.000+177.000)/2	162.945		
366.470		(19.013-18.125)x(179.000+178.000)/2	158.508		
		(20.027-19.013)x(180.000+179.000)/2	182.013		
		(20.783-20.027)x(180.596+180.000)/2	136.305		
		(0.000-20.783)x(180.596+180.596)/2	-3753.327		
		(-26.601-0.000)x(180.596+180.596)/2	-4804.034		
		(-25.766--26.601)x(180.000+180.596)/2	150.549		
		(-24.370--25.766)x(179.000+180.000)/2	250.582		
		(-22.973--24.370)x(178.000+179.000)/2	249.365		
		(-21.569--22.973)x(177.000+178.000)/2	249.210		
		(-20.176--21.569)x(176.000+177.000)/2	245.865		
		(-18.777--20.176)x(175.000+176.000)/2	245.524		
		(-18.290--18.777)x(174.653+175.000)/2	85.141		
		(0.000--18.290)x(174.653+174.653)/2	3194.403		
		(14.833-0.000)x(174.653+174.653)/2	2590.628		
		(15.353-14.833)x(175.000+174.653)/2	90.910		
		(16.280-15.353)x(176.000+175.000)/2	162.689		
		(17.207-16.280)x(177.000+176.000)/2	163.615		
				239.109	
39	E1	(18.821-17.939)x(179.000+178.000)/2	157.437		
371.070		(19.800-18.821)x(180.000+179.000)/2	175.730		
		(20.510-19.800)x(180.541+180.000)/2	127.992		
		(0.000-20.510)x(180.541+180.541)/2	-3702.896		
		(-26.277-0.000)x(180.541+180.541)/2	-4744.076		
		(-25.503--26.277)x(180.000+180.541)/2	139.529		
		(-24.068--25.503)x(179.000+180.000)/2	257.582		
		(-22.627--24.068)x(178.000+179.000)/2	257.219		
		(-21.200--22.627)x(177.000+178.000)/2	253.292		
		(-19.791--21.200)x(176.000+177.000)/2	248.688		
		(-18.363--19.791)x(175.000+176.000)/2	250.614		
		(-17.788--18.363)x(174.588+175.000)/2	100.507		
		(0.000--17.788)x(174.588+174.588)/2	3105.571		
		(14.705-0.000)x(174.588+174.588)/2	2567.317		
		(15.306-14.705)x(175.000+174.588)/2	105.051		
		(16.187-15.306)x(176.000+175.000)/2	154.616		
		(17.067-16.187)x(177.000+176.000)/2	155.320		
		(17.939-17.067)x(178.000+177.000)/2	154.780		
				235.727	
40	E1	(19.792-18.876)x(180.000+179.000)/2	164.422		
374.030		(20.479-19.792)x(180.505+180.000)/2	123.833		
		(0.000-20.479)x(180.505+180.505)/2	-3696.562		
		(-26.351-0.000)x(180.505+180.505)/2	-4756.487		
		(-25.618--26.351)x(180.000+180.505)/2	132.125		
		(-24.172--25.618)x(179.000+180.000)/2	259.557		
		(-22.720--24.172)x(178.000+179.000)/2	259.182		
		(-21.264--22.720)x(177.000+178.000)/2	258.440		
		(-19.805--21.264)x(176.000+177.000)/2	257.513		
		(-19.788--19.805)x(176.000+176.000)/2	2.992		
		A RIPORTARE mq	-6994.985		

	CALCOLO DELLE AREE		Foglio n. 21

FASE 5

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-6994.985		
		(-18.369--19.788)x(175.000+176.000)/2	249.035		
		(-17.786--18.369)x(174.550+175.000)/2	101.894		
		(0.000--17.786)x(174.550+174.550)/2	3104.546		
		(14.652-0.000)x(174.550+174.550)/2	2557.507		
		(15.301-14.652)x(175.000+174.550)/2	113.429		
		(16.178-15.301)x(176.000+175.000)/2	153.914		
		(17.075-16.178)x(177.000+176.000)/2	158.320		
		(17.979-17.075)x(178.000+177.000)/2	160.460		
		(18.876-17.979)x(179.000+178.000)/2	160.115		
				235.765	
41	E1	(20.486-19.374)x(179.000+178.000)/2	198.492		
387.460		(21.574-20.486)x(180.000+179.000)/2	195.296		
		(21.961-21.574)x(180.342+180.000)/2	69.726		
		(0.000-21.961)x(180.342+180.342)/2	-3960.491		
		(-22.451-0.000)x(180.342+180.342)/2	-4048.858		
		(-22.178--22.451)x(180.000+180.342)/2	49.187		
		(-20.331--22.178)x(179.000+180.000)/2	331.537		
		(-18.484--20.331)x(178.000+179.000)/2	329.689		
		(-17.482--18.484)x(177.000+178.000)/2	177.855		
		(-16.659--17.482)x(176.000+177.000)/2	145.260		
		(-15.394--16.659)x(175.000+176.000)/2	222.007		
		(-14.806--15.394)x(174.351+175.000)/2	102.709		
		(0.000--14.806)x(174.351+174.351)/2	2581.441		
		(15.207-0.000)x(174.351+174.351)/2	2651.356		
		(16.064-15.207)x(175.000+174.351)/2	149.697		
		(17.157-16.064)x(176.000+175.000)/2	191.821		
		(18.265-17.157)x(177.000+176.000)/2	195.562		
		(19.374-18.265)x(178.000+177.000)/2	196.847		
				220.867	
42	E1	(19.314-18.689)x(177.566+177.000)/2	110.802		
391.660		(0.000-19.314)x(177.566+177.566)/2	-3429.510		
		(-16.639-0.000)x(177.566+177.566)/2	-2954.521		
		(-16.197--16.639)x(177.000+177.566)/2	78.359		
		(-15.237--16.197)x(176.000+177.000)/2	169.440		
		(-14.208--15.237)x(175.000+176.000)/2	180.589		
		(-13.521--14.208)x(174.285+175.000)/2	119.979		
		(0.000--13.521)x(174.285+174.285)/2	2356.507		
		(15.641-0.000)x(174.285+174.285)/2	2725.992		
		(16.492-15.641)x(175.000+174.285)/2	148.621		
		(17.595-16.492)x(176.000+175.000)/2	193.576		
		(18.689-17.595)x(177.000+176.000)/2	193.091		
				107.075	
45	E1	(16.164-14.962)x(173.000+172.000)/2	207.345		
405.710		(17.493-16.164)x(174.064+173.000)/2	230.624		
		(0.000-17.493)x(174.064+174.064)/2	-3044.902		
		(9.816-0.000)x(168.050+168.050)/2	1649.579		
		(11.169-9.816)x(169.000+168.050)/2	228.014		
		(12.530-11.169)x(170.000+169.000)/2	230.689		
		(13.788-12.530)x(171.000+170.000)/2	214.489		
		(14.962-13.788)x(172.000+171.000)/2	201.341		
				82.821	
45	E2	(-10.672-0.000)x(174.064+174.064)/2	-1857.611		
405.710		(-10.612--10.672)x(174.000+174.064)/2	10.442		
		(-9.902--10.612)x(173.000+174.000)/2	123.185		
		(-9.124--9.902)x(172.000+173.000)/2	134.205		
		(-8.305--9.124)x(171.000+172.000)/2	140.459		
		(-7.467--8.305)x(170.000+171.000)/2	142.879		
		(-7.029--7.467)x(169.000+170.000)/2	74.241		
		(-6.650--7.029)x(168.050+169.000)/2	63.871		
		(0.000--6.650)x(168.050+168.050)/2	1117.533		
				50.796	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 22

FASE 6

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
5	F1	(0.000-9.436)x(194.270+194.270)/2	-1833.132		
72.420		(5.619-0.000)x(194.000+194.000)/2	1090.086		
		(6.706-5.619)x(193.780+194.000)/2	210.758		
		(9.436-6.706)x(194.270+193.780)/2	529.688		
				2.600	
5	F2	(-2.691--5.487)x(194.000+193.000)/2	541.026		
72.420		(0.000--2.691)x(194.000+194.000)/2	522.054		
		(-28.671-0.000)x(194.270+194.270)/2	-5569.915		
		(-28.106--28.671)x(194.000+194.270)/2	109.686		
		(-26.292--28.106)x(193.000+194.000)/2	351.009		
		(-24.425--26.292)x(192.000+193.000)/2	359.398		
		(-21.758--24.425)x(191.000+192.000)/2	510.731		
		(-20.439--21.758)x(190.121+191.000)/2	251.349		
		(-13.380--20.439)x(190.339+190.121)/2	1342.834		
		(-12.517--13.380)x(191.000+190.339)/2	164.548		
		(-8.194--12.517)x(192.000+191.000)/2	827.854		
		(-5.487--8.194)x(193.000+192.000)/2	521.098		
				68.328	
6	F1	(-23.337-0.000)x(194.126+194.126)/2	-4530.318		
79.110		(-22.961--23.337)x(194.000+194.126)/2	72.968		
		(-21.301--22.961)x(193.000+194.000)/2	321.210		
		(-19.270--21.301)x(192.000+193.000)/2	390.967		
		(-17.097--19.270)x(191.000+192.000)/2	416.129		
		(-15.418--17.097)x(190.000+191.000)/2	319.850		
		(-15.180--15.418)x(189.825+190.000)/2	45.199		
		(-7.699--15.180)x(189.982+189.825)/2	1420.668		
		(-3.975--7.699)x(191.000+189.982)/2	709.388		
		(-2.420--3.975)x(191.000+191.000)/2	297.005		
		(0.000--2.420)x(191.000+191.000)/2	462.220		
				74.714	
6	F2	(30.019-28.916)x(192.000+191.000)/2	211.224		
79.110		(31.674-30.019)x(193.000+192.000)/2	318.588		
		(33.293-31.674)x(194.000+193.000)/2	313.276		
		(33.462-33.293)x(194.126+194.000)/2	32.797		
		(0.000-33.462)x(194.126+194.126)/2	-6495.844		
		(4.826-0.000)x(191.774+191.000)/2	923.634		
		(7.836-4.826)x(191.590+191.774)/2	576.963		
		(10.240-7.836)x(191.000+191.590)/2	459.873		
		(15.585-10.240)x(190.000+191.000)/2	1018.223		
		(19.417-15.585)x(189.000+190.000)/2	726.164		
		(20.229-19.417)x(188.720+189.000)/2	153.354		
		(24.531-20.229)x(188.506+188.720)/2	811.413		
		(24.934-24.531)x(189.000+188.506)/2	76.067		
		(26.797-24.934)x(190.000+189.000)/2	353.038		
		(28.916-26.797)x(191.000+190.000)/2	403.669		
				117.561	
7	F1	(-20.309-0.000)x(194.029+194.029)/2	-3940.535		
83.650		(-18.145--20.309)x(193.000+194.029)/2	418.765		
		(-16.560--18.145)x(192.000+193.000)/2	305.113		
		(-13.419--16.560)x(191.000+192.000)/2	601.501		
		(-11.747--13.419)x(190.000+191.000)/2	318.516		
		(-9.618--11.747)x(189.000+190.000)/2	403.445		
		(-9.122--9.618)x(188.718+189.000)/2	93.674		
		(-6.234--9.122)x(189.000+188.718)/2	545.425		
		(-3.625--6.234)x(189.741+189.000)/2	494.068		
		(0.000--3.625)x(190.015+189.741)/2	688.308		
				71.720	
7	F2	(31.945-29.683)x(193.000+192.000)/2	435.435		
83.650		(34.028-31.945)x(194.000+193.000)/2	403.060		
		(34.061-34.028)x(194.029+194.000)/2	6.402		
		(0.000-34.061)x(194.029+194.029)/2	-6608.822		
		(5.460-0.000)x(190.000+190.000)/2	1037.400		
		(6.533-5.460)x(190.289+190.000)/2	204.025		
		(10.106-6.533)x(189.888+190.289)/2	679.186		
		(13.416-10.106)x(189.000+189.888)/2	627.060		
		(17.409-13.416)x(188.000+189.000)/2	752.680		
		(18.289-17.409)x(187.793+188.000)/2	165.349		
		(21.032-18.289)x(188.000+187.793)/2	515.400		
		(22.848-21.032)x(188.196+188.000)/2	341.586		
		(23.707-22.848)x(189.000+188.196)/2	162.006		
		(25.821-23.707)x(190.000+189.000)/2	400.603		
		(27.670-25.821)x(191.000+190.000)/2	352.235		
		(29.683-27.670)x(192.000+191.000)/2	385.489		
				140.906	
8	F1	(-19.341-0.000)x(193.973+193.973)/2	-3751.632		
86.240		(-16.498--19.341)x(193.000+193.973)/2	550.082		
		(-14.041--16.498)x(192.000+193.000)/2	472.973		
		(-11.579--14.041)x(191.000+192.000)/2	471.473		
		(-9.105--11.579)x(190.000+191.000)/2	471.297		
		(-6.726--9.105)x(189.000+190.000)/2	450.821		
		(-5.201--6.726)x(187.959+189.000)/2	287.431		
		(-5.144--5.201)x(188.000+187.959)/2	10.715		
		(-3.780--5.144)x(189.000+188.000)/2	257.114		
		(-2.342--3.780)x(189.000+189.000)/2	271.782		
		(0.000--2.342)x(188.000+189.000)/2	441.467		
				66.477	
8	F2	(28.857-26.652)x(192.000+191.000)/2	422.257		
86.240		(31.419-28.857)x(193.000+192.000)/2	493.185		
		(33.994-31.419)x(193.973+193.000)/2	498.228		
		(0.000-33.994)x(193.973+193.973)/2	-6593.918		
		(0.433-0.000)x(187.815+188.000)/2	81.364		
		(2.550-0.433)x(188.000+187.815)/2	397.800		
		A RIPORTARE mq	-4701.084		

	CALCOLO DELLE AREE		Foglio n. 23

FASE 6

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-4701.084		
		(7.321-2.550)x(189.000+188.000)/2	899.333		
		(7.941-7.321)x(189.353+189.000)/2	117.289		
		(10.734-7.941)x(188.447+189.353)/2	527.598		
		(14.578-10.734)x(188.000+188.447)/2	723.531		
		(15.022-14.578)x(187.875+188.000)/2	83.444		
		(21.709-15.022)x(188.000+187.875)/2	1256.738		
		(21.891-21.709)x(188.020+188.000)/2	34.218		
		(23.620-21.891)x(189.000+188.020)/2	325.934		
		(25.383-23.620)x(190.000+189.000)/2	334.088		
		(26.652-25.383)x(191.000+190.000)/2	241.745		
				157.166	
9	F1	(-11.415-0.000)x(193.566+193.566)/2	-2209.556		
105.130		(-9.015--11.415)x(193.000+193.566)/2	463.879		
		(-7.458--9.015)x(192.000+193.000)/2	299.723		
		(-5.643--7.458)x(191.000+192.000)/2	347.573		
		(-3.803--5.643)x(190.000+191.000)/2	350.520		
		(-1.895--3.803)x(189.000+190.000)/2	361.566		
		(0.000--1.895)x(188.000+189.000)/2	357.207		
				29.088	
9	F2	(21.978-20.506)x(191.000+190.000)/2	280.416		
105.130		(24.062-21.978)x(192.000+191.000)/2	399.086		
		(26.005-24.062)x(193.000+192.000)/2	374.027		
		(27.053-26.005)x(193.566+193.000)/2	202.561		
		(0.000-27.053)x(193.566+193.566)/2	-5236.541		
		(1.676-0.000)x(187.180+188.000)/2	314.401		
		(6.743-1.676)x(187.135+187.180)/2	948.327		
		(11.476-6.743)x(188.000+187.135)/2	887.757		
		(15.716-11.476)x(189.095+188.000)/2	799.441		
		(16.118-15.716)x(189.162+189.095)/2	76.030		
		(19.249-16.118)x(189.133+189.162)/2	592.221		
		(19.868-19.249)x(189.256+189.133)/2	117.111		
		(20.506-19.868)x(190.000+189.256)/2	120.983		
				124.180	
10	F1	(-13.292-0.000)x(193.221+193.221)/2	-2568.294		
121.130		(-12.823--13.292)x(193.000+193.221)/2	90.569		
		(-10.982--12.823)x(192.000+193.000)/2	354.393		
		(-9.354--10.982)x(191.000+192.000)/2	311.762		
		(-7.200--9.354)x(190.000+191.000)/2	410.337		
		(-4.905--7.200)x(189.000+190.000)/2	434.902		
		(-1.516--4.905)x(188.000+189.000)/2	638.827		
		(-0.335--1.516)x(187.221+188.000)/2	221.568		
		(0.000--0.335)x(187.221+187.221)/2	62.719		
				43.217	
10	F2	(21.475-20.720)x(191.000+190.000)/2	143.828		
121.130		(22.498-21.475)x(192.000+191.000)/2	195.904		
		(23.736-22.498)x(193.000+192.000)/2	238.315		
		(24.082-23.736)x(193.221+193.000)/2	66.816		
		(0.000-24.082)x(193.221+193.221)/2	-4653.148		
		(13.569-0.000)x(187.221+187.221)/2	2540.402		
		(14.945-13.569)x(188.000+187.221)/2	258.152		
		(16.739-14.945)x(189.023+188.000)/2	338.190		
		(17.208-16.739)x(189.069+189.023)/2	88.663		
		(19.505-17.208)x(188.804+189.069)/2	433.987		
		(20.170-19.505)x(189.000+188.804)/2	125.620		
		(20.241-20.170)x(189.042+189.000)/2	13.420		
		(20.720-20.241)x(190.000+189.042)/2	90.781		
				119.070	
11	F1	(-14.091-0.000)x(193.098+193.098)/2	-2720.944		
126.840		(-13.757--14.091)x(193.000+193.098)/2	64.478		
		(-11.082--13.757)x(192.000+193.000)/2	514.937		
		(-8.892--11.082)x(191.000+192.000)/2	419.385		
		(-6.785--8.892)x(190.000+191.000)/2	401.383		
		(-4.733--6.785)x(189.000+190.000)/2	388.854		
		(-2.343--4.733)x(188.000+189.000)/2	450.515		
		(-1.351--2.343)x(187.098+188.000)/2	186.049		
		(0.000--1.351)x(187.098+187.098)/2	252.769		
				42.574	
11	F2	(21.483-20.621)x(191.000+190.000)/2	164.211		
126.840		(22.887-21.483)x(192.000+191.000)/2	268.866		
		(24.461-22.887)x(193.000+192.000)/2	302.995		
		(24.523-24.461)x(193.098+193.000)/2	11.969		
		(0.000-24.523)x(193.098+193.098)/2	-4735.342		
		(14.302-0.000)x(187.098+187.098)/2	2675.876		
		(15.172-14.302)x(188.000+187.098)/2	163.168		
		(16.029-15.172)x(188.356+188.000)/2	161.269		
		(16.461-16.029)x(188.432+188.356)/2	81.386		
		(18.800-16.461)x(188.334+188.432)/2	440.628		
		(19.487-18.800)x(188.552+188.334)/2	129.460		
		(19.864-19.487)x(189.000+188.552)/2	71.169		
		(20.621-19.864)x(190.000+189.000)/2	143.451		
				120.894	
12	F1	(-16.403-0.000)x(192.941+192.941)/2	-3164.811		
134.120		(-12.815--16.403)x(192.000+192.941)/2	690.584		
		(-10.681--12.815)x(191.000+192.000)/2	408.661		
		(-9.089--10.681)x(190.000+191.000)/2	303.276		
		(-7.654--9.089)x(189.000+190.000)/2	271.933		
		(-6.122--7.654)x(188.000+189.000)/2	288.782		
		(-4.492--6.122)x(186.941+188.000)/2	305.577		
		(0.000--4.492)x(186.941+186.941)/2	839.739		
				56.259	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 24

FASE 6

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
12	F2	(21.318-20.432)x(192.941+192.000)/2	170.529		
134.120		(0.000-21.318)x(192.941+192.941)/2	-4113.116		
		(12.333-0.000)x(186.941+186.941)/2	2305.543		
		(12.541-12.333)x(187.045+186.941)/2	38.895		
		(13.640-12.541)x(187.299+187.045)/2	205.702		
		(16.665-13.640)x(187.484+187.299)/2	566.859		
		(17.369-16.665)x(187.719+187.484)/2	132.071		
		(17.484-17.369)x(188.000+187.719)/2	21.604		
		(17.861-17.484)x(189.000+188.000)/2	71.064		
		(18.603-17.861)x(190.000+189.000)/2	140.609		
		(19.301-18.603)x(191.000+190.000)/2	132.969		
		(20.432-19.301)x(192.000+191.000)/2	216.587		
				110.684	
13	F1	(-23.375-0.000)x(191.751+191.751)/2	-4482.180		
189.370		(-22.388--23.375)x(191.000+191.751)/2	188.888		
		(-21.526--22.388)x(190.000+191.000)/2	164.211		
		(-20.948--21.526)x(189.000+190.000)/2	109.531		
		(-20.715--20.948)x(188.000+189.000)/2	43.921		
		(-20.470--20.715)x(188.598+188.000)/2	46.133		
		(-20.049--20.470)x(187.000+188.598)/2	79.063		
		(-19.432--20.049)x(186.221+187.000)/2	115.139		
		(-15.572--19.432)x(185.984+186.221)/2	718.356		
		(-15.220--15.572)x(185.751+185.984)/2	65.425		
		(0.000--15.220)x(185.751+185.751)/2	2827.130		
				124.383	
13	F2	(28.641-26.870)x(190.000+189.000)/2	335.604		
189.370		(30.589-28.641)x(191.000+190.000)/2	371.094		
		(32.015-30.589)x(191.751+191.000)/2	272.901		
		(0.000-32.015)x(191.751+191.751)/2	-6138.908		
		(19.411-0.000)x(185.751+185.751)/2	3605.613		
		(20.413-19.411)x(186.000+185.751)/2	186.247		
		(23.057-20.413)x(187.000+186.000)/2	493.106		
		(25.076-23.057)x(188.000+187.000)/2	378.563		
		(26.870-25.076)x(189.000+188.000)/2	338.169		
				157.611	
14	F1	(-24.585-0.000)x(191.681+191.681)/2	-4712.477		
192.620		(-23.636--24.585)x(191.000+191.681)/2	181.582		
		(-22.558--23.636)x(190.000+191.000)/2	205.359		
		(-22.108--22.558)x(189.000+190.000)/2	85.275		
		(-21.516--22.108)x(188.000+189.000)/2	111.592		
		(-21.084--21.516)x(187.000+188.000)/2	81.000		
		(-19.370--21.084)x(186.000+187.000)/2	319.661		
		(-19.110--19.370)x(185.822+186.000)/2	48.337		
		(-16.259--19.110)x(185.681+185.822)/2	529.578		
		(0.000--16.259)x(185.681+185.681)/2	3018.987		
				131.106	
14	F2	(29.757-27.814)x(190.000+189.000)/2	368.199		
192.620		(31.675-29.757)x(191.000+190.000)/2	365.379		
		(33.005-31.675)x(191.681+191.000)/2	254.483		
		(0.000-33.005)x(191.681+191.681)/2	-6326.431		
		(20.912-0.000)x(185.681+185.681)/2	3882.961		
		(21.883-20.912)x(186.000+185.681)/2	180.451		
		(24.107-21.883)x(187.000+186.000)/2	414.776		
		(25.887-24.107)x(188.000+187.000)/2	333.750		
		(27.814-25.887)x(189.000+188.000)/2	363.239		
				163.193	
15	F1	(-25.434-0.000)x(191.480+191.480)/2	-4870.102		
201.920		(-24.699--25.434)x(191.000+191.480)/2	140.561		
		(-23.420--24.699)x(190.000+191.000)/2	243.649		
		(-22.221--23.420)x(189.000+190.000)/2	227.211		
		(-21.002--22.221)x(188.000+189.000)/2	229.782		
		(-20.186--21.002)x(187.000+188.000)/2	153.000		
		(-19.068--20.186)x(186.000+187.000)/2	208.507		
		(-18.563--19.068)x(185.480+186.000)/2	93.799		
		(0.000--18.563)x(185.480+185.480)/2	3443.065		
				130.528	
15	F2	(32.537-30.674)x(189.000+188.000)/2	351.175		
201.920		(34.455-32.537)x(190.000+189.000)/2	363.461		
		(36.454-34.455)x(191.000+190.000)/2	380.810		
		(37.407-36.454)x(191.480+191.000)/2	182.252		
		(0.000-37.407)x(191.480+191.480)/2	-7162.692		
		(25.471-0.000)x(185.480+185.480)/2	4724.361		
		(26.735-25.471)x(186.000+185.480)/2	234.775		
		(28.789-26.735)x(187.000+186.000)/2	383.071		
		(30.674-28.789)x(188.000+187.000)/2	353.437		
				189.350	
16	F1	(-25.173-0.000)x(191.325+191.325)/2	-4816.224		
209.020		(-24.762--25.173)x(191.000+191.325)/2	78.568		
		(-23.384--24.762)x(190.000+191.000)/2	262.509		
		(-22.000--23.384)x(189.000+190.000)/2	262.268		
		(-20.292--22.000)x(188.000+189.000)/2	321.958		
		(-18.926--20.292)x(187.000+188.000)/2	256.125		
		(-17.588--18.926)x(186.000+187.000)/2	249.537		
		(-17.069--17.588)x(185.325+186.000)/2	96.359		
		(0.000--17.069)x(185.325+185.325)/2	3163.312		
				125.588	
16	F2	(36.882-34.998)x(189.000+188.000)/2	355.134		
209.020		(38.721-36.882)x(190.000+189.000)/2	348.490		
		(40.517-38.721)x(191.000+190.000)/2	342.138		
		(41.089-40.517)x(191.325+191.000)/2	109.345		
		A RIPORTARE mq	1155.107		

	CALCOLO DELLE AREE		Foglio n. 25

FASE 6

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1155.107		
		(0.000-41.089)x(191.325+191.325)/2	-7861.353		
		(29.271-0.000)x(185.325+185.325)/2	5424.648		
		(30.836-29.271)x(186.000+185.325)/2	290.562		
		(33.139-30.836)x(187.000+186.000)/2	429.510		
		(34.998-33.139)x(188.000+187.000)/2	348.562		
				212.964	
17	F1	(-21.032-0.000)x(189.151+189.151)/2	-3978.224		
212.280		(-20.843--21.032)x(189.000+189.151)/2	35.735		
		(-19.608--20.843)x(188.000+189.000)/2	232.797		
		(-18.243--19.608)x(187.000+188.000)/2	255.938		
		(-17.200--18.243)x(186.000+187.000)/2	194.519		
		(-16.510--17.200)x(185.000+186.000)/2	127.995		
		(-15.892--16.510)x(184.000+185.000)/2	114.021		
		(-15.314--15.892)x(183.151+184.000)/2	106.107		
		(0.000--15.314)x(183.151+183.151)/2	2804.774		
				106.338	
17	F2	(36.818-35.034)x(188.000+187.000)/2	334.500		
212.280		(38.568-36.818)x(189.000+188.000)/2	329.875		
		(38.830-38.568)x(189.151+189.000)/2	49.538		
		(0.000-38.830)x(189.151+189.151)/2	-7344.733		
		(26.423-0.000)x(183.151+183.151)/2	4839.399		
		(28.339-26.423)x(184.000+183.151)/2	351.731		
		(30.707-28.339)x(185.000+184.000)/2	436.896		
		(32.968-30.707)x(186.000+185.000)/2	419.416		
		(35.034-32.968)x(187.000+186.000)/2	385.309		
				198.069	
18	F1	(-18.245-0.000)x(188.929+188.929)/2	-3447.010		
223.860		(-17.190--18.245)x(188.000+188.929)/2	198.830		
		(-15.888--17.190)x(187.000+188.000)/2	244.125		
		(-15.707--15.888)x(186.764+187.000)/2	33.826		
		(-14.484--15.707)x(186.000+186.764)/2	227.945		
		(-13.009--14.484)x(185.000+186.000)/2	273.612		
		(-12.288--13.009)x(184.000+185.000)/2	133.025		
		(-11.360--12.288)x(183.000+184.000)/2	170.288		
		(-11.296--11.360)x(182.942+183.000)/2	11.710		
		(0.000--11.296)x(182.942+182.942)/2	2066.513		
				87.136	
18	F2	(42.243-40.379)x(188.000+187.000)/2	349.500		
223.860		(43.976-42.243)x(188.929+188.000)/2	326.609		
		(0.000-43.976)x(188.929+188.929)/2	-8308.342		
		(31.209-0.000)x(182.942+182.942)/2	5709.437		
		(31.332-31.209)x(183.000+182.942)/2	22.505		
		(33.859-31.332)x(184.000+183.000)/2	463.705		
		(36.033-33.859)x(185.000+184.000)/2	401.103		
		(38.203-36.033)x(186.000+185.000)/2	402.535		
		(40.379-38.203)x(187.000+186.000)/2	405.824		
				227.124	
19	F1	(-17.133-0.000)x(188.837+188.837)/2	-3235.344		
227.260		(-15.863--17.133)x(188.000+188.837)/2	239.291		
		(-14.308--15.863)x(187.000+188.000)/2	291.562		
		(-12.745--14.308)x(186.000+187.000)/2	291.500		
		(-11.177--12.745)x(185.000+186.000)/2	290.864		
		(-10.454--11.177)x(184.000+185.000)/2	133.393		
		(-9.695--10.454)x(183.000+184.000)/2	139.277		
		(-9.598--9.695)x(182.881+183.000)/2	17.745		
		(0.000--9.598)x(182.881+182.881)/2	1755.292		
				76.420	
19	F2	(41.682-39.214)x(187.000+186.000)/2	460.282		
227.260		(44.245-41.682)x(188.000+187.000)/2	480.562		
		(46.029-44.245)x(188.837+188.000)/2	336.139		
		(0.000-46.029)x(188.837+188.837)/2	-8691.978		
		(25.477-0.000)x(182.881+182.881)/2	4659.259		
		(27.738-25.477)x(182.881+182.881)/2	413.494		
		(31.648-27.738)x(182.881+182.881)/2	715.065		
		(31.969-31.648)x(183.000+182.881)/2	58.724		
		(34.522-31.969)x(184.000+183.000)/2	468.475		
		(36.904-34.522)x(185.000+184.000)/2	439.479		
		(39.214-36.904)x(186.000+185.000)/2	428.505		
				231.994	
20	F1	(-8.243-0.000)x(188.417+188.417)/2	-1553.121		
246.700		(-7.568--8.243)x(188.000+188.417)/2	127.041		
		(-6.751--7.568)x(187.000+188.000)/2	153.187		
		(-6.008--6.751)x(186.000+187.000)/2	138.570		
		(-4.546--6.008)x(185.000+186.000)/2	271.201		
		(-2.740--4.546)x(184.000+185.000)/2	333.207		
		(-0.678--2.740)x(183.000+184.000)/2	378.377		
		(-0.019--0.678)x(182.530+183.000)/2	120.442		
		(0.000--0.019)x(182.530+182.530)/2	3.468		
				27.628	
20	F2	(49.184-47.573)x(187.000+186.000)/2	300.451		
246.700		(50.900-49.184)x(188.000+187.000)/2	321.750		
		(51.636-50.900)x(188.417+188.000)/2	138.521		
		(0.000-51.636)x(188.417+188.417)/2	-9729.100		
		(40.706-0.000)x(182.530+182.530)/2	7430.066		
		(41.548-40.706)x(183.000+182.530)/2	153.888		
		(43.397-41.548)x(184.000+183.000)/2	339.291		
		(45.531-43.397)x(185.000+184.000)/2	393.723		
		(47.573-45.531)x(186.000+185.000)/2	378.791		
				272.619	
21	F1	(-6.799-0.000)x(188.343+188.343)/2	-1280.544		
		A RIPORTARE mq	-1280.544		

	CALCOLO DELLE AREE		Foglio n. 26

FASE 6

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1280.544		
251.570		(-6.448--6.799)x(188.000+188.343)/2	66.048		
		(-4.655--6.448)x(187.000+188.000)/2	336.188		
		(-2.698--4.655)x(186.000+187.000)/2	364.981		
		(0.000--2.698)x(185.000+186.000)/2	500.479		
				12.848	
21	F2	(48.684-46.954)x(186.000+185.000)/2	320.915		
251.570		(50.462-48.684)x(187.000+186.000)/2	331.597		
		(52.155-50.462)x(188.000+187.000)/2	317.437		
		(52.582-52.155)x(188.343+188.000)/2	80.349		
		(0.000-52.582)x(188.343+188.343)/2	-9903.452		
		(1.370-0.000)x(184.000+185.000)/2	252.765		
		(2.429-1.370)x(183.000+184.000)/2	194.326		
		(3.005-2.429)x(182.431+183.000)/2	105.244		
		(41.686-3.005)x(182.431+182.431)/2	7056.614		
		(42.856-41.686)x(183.000+182.431)/2	213.777		
		(44.917-42.856)x(184.000+183.000)/2	378.193		
		(46.954-44.917)x(185.000+184.000)/2	375.826		
				276.409	
22	F1	(-5.581-0.000)x(188.308+188.308)/2	-1050.947		
254.120		(-5.180--5.581)x(188.000+188.308)/2	75.450		
		(-3.769--5.180)x(187.000+188.000)/2	264.562		
		(-2.371--3.769)x(186.000+187.000)/2	260.727		
		(0.000--2.371)x(185.139+186.000)/2	439.985		
				10.223	
22	F2	(48.989-47.218)x(186.000+185.000)/2	328.520		
254.120		(50.900-48.989)x(187.000+186.000)/2	356.402		
		(52.371-50.900)x(188.000+187.000)/2	275.813		
		(52.750-52.371)x(188.308+188.000)/2	71.310		
		(0.000-52.750)x(188.308+188.308)/2	-9933.247		
		(0.381-0.000)x(185.000+185.139)/2	70.511		
		(1.466-0.381)x(184.000+185.000)/2	200.183		
		(2.500-1.466)x(183.000+184.000)/2	189.739		
		(3.135-2.500)x(182.379+183.000)/2	116.008		
		(41.826-3.135)x(182.379+182.379)/2	7056.426		
		(43.090-41.826)x(183.000+182.379)/2	230.920		
		(45.165-43.090)x(184.000+183.000)/2	380.762		
		(47.218-45.165)x(185.000+184.000)/2	378.779		
				277.874	
23	F1	(-6.123-0.000)x(188.232+188.232)/2	-1152.545		
260.070		(-5.799--6.123)x(188.000+188.232)/2	60.950		
		(-4.431--5.799)x(187.000+188.000)/2	256.500		
		(-2.708--4.431)x(186.000+187.000)/2	321.339		
		(0.000--2.708)x(185.000+186.000)/2	502.334		
				11.422	
23	F2	(52.706-51.449)x(188.000+187.000)/2	235.688		
260.070		(52.960-52.706)x(188.232+188.000)/2	47.781		
		(0.000-52.960)x(188.232+188.232)/2	-9968.767		
		(1.257-0.000)x(184.000+185.000)/2	231.916		
		(2.159-1.257)x(182.258+184.000)/2	165.182		
		(41.796-2.159)x(182.258+182.258)/2	7224.160		
		(43.324-41.796)x(183.000+182.258)/2	279.057		
		(45.423-43.324)x(184.000+183.000)/2	385.167		
		(47.353-45.423)x(185.000+184.000)/2	356.085		
		(49.398-47.353)x(186.000+185.000)/2	379.348		
		(51.449-49.398)x(187.000+186.000)/2	382.511		
				281.872	
24	F1	(-6.174-0.000)x(188.228+188.228)/2	-1162.120		
260.630		(-5.860--6.174)x(188.000+188.228)/2	59.068		
		(-4.464--5.860)x(187.000+188.000)/2	261.750		
		(-2.890--4.464)x(186.000+187.000)/2	293.551		
		(-1.487--2.890)x(185.000+186.000)/2	260.257		
		(0.000--1.487)x(184.000+185.000)/2	274.352		
				13.142	
24	F2	(49.420-47.385)x(186.000+185.000)/2	377.493		
260.630		(51.480-49.420)x(187.000+186.000)/2	384.190		
		(52.731-51.480)x(188.000+187.000)/2	234.563		
		(52.978-52.731)x(188.228+188.000)/2	46.464		
		(0.000-52.978)x(188.228+188.228)/2	-9971.943		
		(1.306-0.000)x(182.247+184.000)/2	239.159		
		(41.811-1.306)x(182.247+182.247)/2	7381.915		
		(43.344-41.811)x(183.000+182.247)/2	279.962		
		(45.445-43.344)x(184.000+183.000)/2	385.533		
		(47.385-45.445)x(185.000+184.000)/2	357.930		
				284.734	
25	F1	(-6.326-0.000)x(188.212+188.212)/2	-1190.629		
262.450		(-6.038--6.326)x(188.000+188.212)/2	54.175		
		(-4.884--6.038)x(187.000+188.000)/2	216.375		
		(-3.913--4.884)x(186.000+187.000)/2	181.092		
		(-2.733--3.913)x(185.000+186.000)/2	218.890		
		(-1.452--2.733)x(184.000+185.000)/2	236.345		
		(0.000--1.452)x(183.243+184.000)/2	266.618		
				17.134	
25	F2	(49.491-47.556)x(186.000+185.000)/2	358.943		
262.450		(51.573-49.491)x(187.000+186.000)/2	388.293		
		(52.795-51.573)x(188.000+187.000)/2	229.125		
		(53.024-52.795)x(188.212+188.000)/2	43.076		
		(0.000-53.024)x(188.212+188.212)/2	-9979.753		
		(0.082-0.000)x(182.978+183.243)/2	15.015		
		(0.779-0.082)x(182.210+182.978)/2	127.268		
		(41.947-0.779)x(182.210+182.210)/2	7501.221		
		A RIPORTARE mq	-1316.812		

	CALCOLO DELLE AREE		Foglio n. 27

FASE 6

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1316.812		
		(43.467-41.947)x(183.000+182.210)/2	277.560		
		(45.509-43.467)x(184.000+183.000)/2	374.707		
		(47.556-45.509)x(185.000+184.000)/2	377.671		
				286.874	
26	F1	(-7.837-0.000)x(188.045+188.046)/2	-1473.713		
271.760		(-8.194--7.837)x(188.041+188.045)/2	-67.131		
		(-8.195--8.194)x(188.041+188.041)/2	-0.188		
		(-8.223--8.195)x(188.041+188.041)/2	-5.265		
		(-9.327--8.223)x(188.041+188.041)/2	-207.597		
		(-9.328--9.327)x(188.041+188.041)/2	-0.188		
		(-9.396--9.328)x(188.041+188.041)/2	-12.787		
		(-9.464--9.396)x(188.040+188.041)/2	-12.787		
		(-9.803--9.464)x(188.036+188.040)/2	-63.745		
		(-10.510--9.803)x(188.028+188.036)/2	-132.939		
		(-8.857--10.510)x(187.000+188.028)/2	309.961		
		(-7.358--8.857)x(186.000+187.000)/2	279.563		
		(-5.244--7.358)x(185.000+186.000)/2	392.147		
		(-3.510--5.244)x(184.000+185.000)/2	319.923		
		(-0.040--3.510)x(182.023+184.000)/2	635.050		
		(0.000--0.040)x(182.023+182.023)/2	7.281		
				32.415	
26	F2	(49.402-48.215)x(186.000+185.000)/2	220.188		
271.760		(50.590-49.402)x(187.000+186.000)/2	221.562		
		(52.467-50.590)x(188.000+187.000)/2	351.937		
		(52.553-52.467)x(188.054+188.000)/2	16.170		
		(52.335-52.553)x(188.054+188.054)/2	-40.996		
		(52.332-52.335)x(188.054+188.054)/2	-0.564		
		(52.012-52.332)x(188.054+188.054)/2	-60.177		
		(51.671-52.012)x(188.054+188.054)/2	-64.126		
		(51.667-51.671)x(188.054+188.054)/2	-0.752		
		(51.209-51.667)x(188.054+188.054)/2	-86.129		
		(0.000-51.209)x(188.046+188.054)/2	-9629.852		
		(44.543-0.000)x(182.023+182.023)/2	8107.850		
		(45.951-44.543)x(183.000+182.023)/2	256.976		
		(47.058-45.951)x(184.000+183.000)/2	203.134		
		(48.215-47.058)x(185.000+184.000)/2	213.467		
				291.312	
27	F1	(-0.473-0.000)x(187.908+187.908)/2	-88.880		
279.790		(-0.590--0.473)x(187.908+187.908)/2	-21.985		
		(-14.139--0.590)x(187.921+187.908)/2	-2546.054		
		(-14.728--14.139)x(187.921+187.921)/2	-110.685		
		(-15.406--14.728)x(187.921+187.921)/2	-127.410		
		(-15.429--15.406)x(187.921+187.921)/2	-4.322		
		(-16.401--15.429)x(187.922+187.921)/2	-182.660		
		(-17.511--16.401)x(187.923+187.922)/2	-208.594		
		(-18.437--17.511)x(187.923+187.923)/2	-174.017		
		(-20.408--18.437)x(187.924+187.923)/2	-370.397		
		(-24.516--20.408)x(187.927+187.924)/2	-771.998		
		(-25.317--24.516)x(187.927+187.927)/2	-150.530		
		(-25.339--25.317)x(187.927+187.927)/2	-4.134		
		(-25.360--25.339)x(187.927+187.927)/2	-3.946		
		(-26.453--25.360)x(187.928+187.927)/2	-205.405		
		(-28.362--26.453)x(187.930+187.928)/2	-358.756		
		(-28.392--28.362)x(187.930+187.930)/2	-5.638		
		(-28.427--28.392)x(187.930+187.930)/2	-6.578		
		(-28.451--28.427)x(187.930+187.930)/2	-4.510		
		(-28.650--28.451)x(187.931+187.930)/2	-37.398		
		(-28.859--28.650)x(187.932+187.931)/2	-39.278		
		(-29.083--28.859)x(187.933+187.932)/2	-42.097		
		(-29.187--29.083)x(187.933+187.933)/2	-19.545		
		(-29.189--29.187)x(187.933+187.933)/2	-0.376		
		(-28.938--29.189)x(187.932+187.933)/2	47.171		
		(-28.912--28.938)x(187.932+187.932)/2	4.886		
		(-28.682--28.912)x(187.931+187.932)/2	43.224		
		(-28.352--28.682)x(187.930+187.931)/2	62.017		
		(-28.310--28.352)x(187.930+187.930)/2	7.893		
		(-28.638--28.310)x(187.931+187.930)/2	-61.641		
		(-28.831--28.638)x(187.932+187.931)/2	-36.271		
		(-29.211--28.831)x(187.933+187.932)/2	-71.414		
		(-30.824--29.211)x(187.934+187.933)/2	-303.137		
		(-22.791--30.824)x(187.049+187.934)/2	1506.119		
		(-19.332--22.791)x(186.000+187.049)/2	645.188		
		(-12.797--19.332)x(185.000+186.000)/2	1212.243		
		(-10.317--12.797)x(184.000+185.000)/2	457.560		
		(-5.330--10.317)x(181.913+184.000)/2	912.404		
		(0.000--5.330)x(181.913+181.913)/2	969.596		
				89.355	
27	F2	(49.557-48.482)x(187.910+187.000)/2	201.514		
279.790		(49.014-49.557)x(187.910+187.910)/2	-102.035		
		(48.820-49.014)x(187.910+187.910)/2	-36.455		
		(48.809-48.820)x(187.910+187.910)/2	-2.067		
		(48.314-48.809)x(187.911+187.910)/2	-93.016		
		(48.102-48.314)x(187.911+187.911)/2	-39.837		
		(47.800-48.102)x(187.911+187.911)/2	-56.749		
		(47.444-47.800)x(187.911+187.911)/2	-66.896		
		(47.249-47.444)x(187.911+187.911)/2	-36.643		
		(2.074-47.249)x(187.906+187.911)/2	-8488.766		
		(1.062-2.074)x(187.907+187.906)/2	-190.161		
		(0.000-1.062)x(187.908+187.907)/2	-199.558		
		(42.895-0.000)x(181.913+181.913)/2	7803.158		
		A RIPORTARE mq	-1307.511		

	CALCOLO DELLE AREE		Foglio n. 28

FASE 6

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1307.511		
		(42.966-42.895)x(182.000+181.913)/2	12.919		
		(43.180-42.966)x(183.000+182.000)/2	39.055		
		(44.084-43.180)x(184.000+183.000)/2	165.884		
		(45.449-44.084)x(185.000+184.000)/2	251.842		
		(47.074-45.449)x(186.000+185.000)/2	301.438		
		(48.482-47.074)x(187.000+186.000)/2	262.592		
				273.781	
28	F1	(-77.861-0.000)x(187.824+187.824)/2	-14624.164		
285.890		(-75.063--77.861)x(187.000+187.824)/2	524.379		
		(-72.709--75.063)x(186.000+187.000)/2	439.021		
		(-71.207--72.709)x(185.000+186.000)/2	278.621		
		(-70.808--71.207)x(184.573+185.000)/2	73.730		
		(-70.060--70.808)x(184.000+184.573)/2	137.846		
		(-67.213--70.060)x(182.000+184.000)/2	521.001		
		(-66.777--67.213)x(181.828+182.000)/2	79.315		
		(0.000--66.777)x(181.828+181.828)/2	12141.928		
				428.323	
28	F2	(46.633-45.276)x(187.000+186.000)/2	253.080		
285.890		(48.077-46.633)x(187.824+187.000)/2	270.623		
		(0.000-48.077)x(187.824+187.824)/2	-9030.014		
		(36.509-0.000)x(181.828+181.828)/2	6638.358		
		(36.684-36.509)x(182.000+181.828)/2	31.835		
		(37.671-36.684)x(183.000+182.000)/2	180.128		
		(38.653-37.671)x(184.000+183.000)/2	180.197		
		(39.907-38.653)x(185.000+184.000)/2	231.363		
		(40.158-39.907)x(185.000+185.000)/2	46.435		
		(40.745-40.158)x(183.000+185.000)/2	108.008		
		(40.805-40.745)x(184.000+183.000)/2	11.010		
		(42.799-40.805)x(183.000+184.000)/2	365.899		
		(43.366-42.799)x(184.000+183.000)/2	104.045		
		(44.022-43.366)x(185.000+184.000)/2	121.032		
		(45.276-44.022)x(186.000+185.000)/2	232.617		
				255.384	
29	F1	(-69.944-0.000)x(187.711+187.711)/2	-13129.258		
294.060		(-68.047--69.944)x(187.000+187.711)/2	355.413		
		(-65.412--68.047)x(186.000+187.000)/2	491.427		
		(-62.401--65.412)x(185.000+186.000)/2	558.541		
		(-60.056--62.401)x(184.000+185.000)/2	432.653		
		(-57.226--60.056)x(182.000+184.000)/2	517.890		
		(-56.216--57.226)x(181.712+182.000)/2	183.675		
		(0.000--56.216)x(181.712+181.712)/2	10215.122		
				374.537	
29	F2	(34.952-34.715)x(186.000+185.000)/2	43.963		
294.060		(35.311-34.952)x(187.000+186.000)/2	66.954		
		(35.526-35.311)x(187.711+187.000)/2	40.281		
		(0.000-35.526)x(187.711+187.711)/2	-6668.621		
		(31.605-0.000)x(181.712+181.712)/2	5743.008		
		(32.094-31.605)x(182.000+181.712)/2	88.928		
		(33.507-32.094)x(183.000+182.000)/2	257.872		
		(34.128-33.507)x(184.000+183.000)/2	113.954		
		(34.715-34.128)x(185.000+184.000)/2	108.302		
				205.359	
30	F1	(-67.000-0.000)x(187.677+187.677)/2	-12574.359		
296.570		(-65.421--67.000)x(187.000+187.677)/2	295.807		
		(-61.955--65.421)x(186.000+187.000)/2	646.409		
		(-59.008--61.955)x(185.000+186.000)/2	546.668		
		(-57.377--59.008)x(184.000+185.000)/2	300.920		
		(-54.053--57.377)x(182.000+184.000)/2	608.292		
		(-53.274--54.053)x(181.678+182.000)/2	141.653		
		(0.000--53.274)x(181.678+181.678)/2	9678.714		
				355.896	
30	F2	(32.449-31.307)x(185.000+184.000)/2	210.699		
296.570		(32.986-32.449)x(186.000+185.000)/2	99.613		
		(33.370-32.986)x(187.000+186.000)/2	71.616		
		(33.629-33.370)x(187.677+187.000)/2	48.521		
		(0.000-33.629)x(187.677+187.677)/2	-6311.390		
		(29.135-0.000)x(181.678+181.678)/2	5293.189		
		(29.336-29.135)x(182.000+181.678)/2	36.550		
		(30.353-29.336)x(183.000+182.000)/2	185.603		
		(31.307-30.353)x(184.000+183.000)/2	175.059		
				190.540	
31	F1	(-52.821-0.000)x(187.518+187.518)/2	-9904.888		
308.140		(-51.048--52.821)x(187.000+187.518)/2	332.010		
		(-49.238--51.048)x(186.000+187.000)/2	337.565		
		(-47.232--49.238)x(185.000+186.000)/2	372.113		
		(-45.244--47.232)x(184.000+185.000)/2	366.786		
		(-41.275--45.244)x(182.000+184.000)/2	726.327		
		(-40.997--41.275)x(181.528+182.000)/2	50.530		
		(0.000--40.997)x(181.528+181.528)/2	7442.103		
				277.454	
31	F2	(27.941-27.387)x(186.000+185.000)/2	102.767		
308.140		(28.595-27.941)x(187.000+186.000)/2	121.971		
		(28.932-28.595)x(187.518+187.000)/2	63.106		
		(0.000-28.932)x(187.518+187.518)/2	-5425.271		
		(26.078-0.000)x(181.528+181.528)/2	4733.887		
		(26.347-26.078)x(182.000+181.528)/2	48.895		
		(26.929-26.347)x(183.000+182.000)/2	106.215		
		(27.195-26.929)x(184.000+183.000)/2	48.811		
		(27.387-27.195)x(185.000+184.000)/2	35.424		
				164.195	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 29

FASE 6

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
32	F1	(-47.437-0.000)x(187.414+187.414)/2	-8890.358		
315.650		(-46.549--47.437)x(187.000+187.414)/2	166.240		
		(-44.421--46.549)x(186.000+187.000)/2	396.872		
		(-42.315--44.421)x(185.000+186.000)/2	390.663		
		(-40.219--42.315)x(184.000+185.000)/2	386.712		
		(-37.392--40.219)x(181.693+184.000)/2	516.907		
		(-36.103--37.392)x(182.021+181.693)/2	234.414		
		(-33.044--36.103)x(182.256+182.021)/2	557.162		
		(-32.311--33.044)x(182.000+182.256)/2	133.500		
		(-32.011--32.311)x(181.886+182.000)/2	54.583		
		(-30.849--32.011)x(181.431+181.886)/2	211.087		
		(0.000--30.849)x(181.431+181.431)/2	5596.965		
				245.253	
32	F2	(29.799-28.085)x(185.000+184.000)/2	316.233		
315.650		(31.247-29.799)x(186.000+185.000)/2	268.604		
		(32.591-31.247)x(187.000+186.000)/2	250.656		
		(33.240-32.591)x(187.414+187.000)/2	121.497		
		(0.000-33.240)x(187.414+187.414)/2	-6229.641		
		(22.688-0.000)x(181.431+181.431)/2	4116.307		
		(23.724-22.688)x(182.000+181.431)/2	188.257		
		(25.566-23.724)x(183.000+182.000)/2	336.165		
		(28.085-25.566)x(184.000+183.000)/2	462.237		
				169.685	
33	F1	(-46.819-0.000)x(187.399+187.399)/2	-8773.834		
316.580		(-45.951--46.819)x(187.000+187.399)/2	162.489		
		(-44.015--45.951)x(186.000+187.000)/2	361.064		
		(-41.979--44.015)x(185.000+186.000)/2	377.678		
		(-39.954--41.979)x(184.000+185.000)/2	373.612		
		(-37.063--39.954)x(181.825+184.000)/2	528.800		
		(-35.709--37.063)x(182.180+181.825)/2	246.431		
		(-32.614--35.709)x(182.398+182.180)/2	564.184		
		(-31.639--32.614)x(182.014+182.398)/2	177.651		
		(-31.367--31.639)x(182.000+182.014)/2	49.506		
		(-29.838--31.367)x(181.419+182.000)/2	277.834		
		(0.000--29.838)x(181.419+181.419)/2	5413.180		
				241.405	
33	F2	(29.335-27.465)x(185.000+184.000)/2	345.015		
316.580		(30.968-29.335)x(186.000+185.000)/2	302.921		
		(32.035-30.968)x(187.000+186.000)/2	198.995		
		(32.880-32.035)x(187.399+187.000)/2	158.184		
		(0.000-32.880)x(187.399+187.399)/2	-6161.679		
		(21.530-0.000)x(181.419+181.419)/2	3905.951		
		(22.623-21.530)x(182.000+181.419)/2	198.608		
		(24.427-22.623)x(183.000+182.000)/2	329.230		
		(27.465-24.427)x(184.000+183.000)/2	557.473		
				165.302	
34	F1	(-36.213-0.000)x(187.165+187.165)/2	-6777.806		
332.980		(-36.002--36.213)x(187.000+187.165)/2	39.474		
		(-34.751--36.002)x(186.000+187.000)/2	233.312		
		(-33.468--34.751)x(185.000+186.000)/2	237.996		
		(-32.447--33.468)x(183.876+185.000)/2	188.311		
		(-32.285--32.447)x(184.081+183.876)/2	29.805		
		(-30.627--32.285)x(184.220+184.081)/2	305.322		
		(-27.590--30.627)x(184.336+184.220)/2	559.652		
		(-26.973--27.590)x(184.000+184.336)/2	113.632		
		(-26.703--26.973)x(183.855+184.000)/2	49.660		
		(-25.473--26.703)x(183.000+183.855)/2	225.616		
		(-24.025--25.473)x(182.000+183.000)/2	264.260		
		(-22.865--24.025)x(181.165+182.000)/2	210.636		
		(0.000--22.865)x(181.165+181.165)/2	4142.338		
				177.792	
34	F2	(25.567-24.535)x(186.000+185.000)/2	191.436		
332.980		(27.332-25.567)x(187.000+186.000)/2	329.173		
		(27.608-27.332)x(187.165+187.000)/2	51.635		
		(0.000-27.608)x(187.165+187.165)/2	-5167.251		
		(16.279-0.000)x(181.165+181.165)/2	2949.185		
		(17.932-16.279)x(182.000+181.165)/2	300.156		
		(20.335-17.932)x(183.000+182.000)/2	438.548		
		(22.712-20.335)x(184.000+183.000)/2	436.179		
		(24.535-22.712)x(185.000+184.000)/2	336.344		
				134.595	
35	F1	(-41.649-0.000)x(187.036+187.036)/2	-7789.862		
341.090		(-41.655--41.649)x(187.000+187.036)/2	-1.122		
		(-41.217--41.655)x(186.546+187.000)/2	81.807		
		(-36.848--41.217)x(186.325+186.546)/2	814.537		
		(-36.213--36.848)x(185.858+186.325)/2	118.168		
		(-33.264--36.213)x(186.000+185.858)/2	548.305		
		(-32.750--33.264)x(185.173+186.000)/2	95.391		
		(-31.755--32.750)x(185.094+185.173)/2	184.208		
		(-27.832--31.755)x(185.179+185.094)/2	726.290		
		(-27.537--27.832)x(185.000+185.179)/2	54.601		
		(-27.321--27.537)x(184.791+185.000)/2	39.937		
		(-26.270--27.321)x(184.000+184.791)/2	193.800		
		(-24.962--26.270)x(183.000+184.000)/2	240.018		
		(-23.658--24.962)x(182.000+183.000)/2	237.980		
		(-22.420--23.658)x(181.036+182.000)/2	224.719		
		(0.000--22.420)x(181.036+181.036)/2	4058.827		
				172.396	
35	F2	(25.661-23.296)x(185.000+184.000)/2	436.343		
341.090		(26.638-25.661)x(186.000+185.000)/2	181.234		
		A RIPORTARE mq	617.577		

	CALCOLO DELLE AREE		Foglio n. 30

FASE 6

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	617.577		
		(28.046-26.638)x(187.036+186.000)/2	262.617		
		(0.000-28.046)x(187.036+187.036)/2	-5245.612		
		(18.223-0.000)x(181.036+181.036)/2	3299.019		
		(19.662-18.223)x(182.000+181.036)/2	261.204		
		(21.402-19.662)x(183.000+182.000)/2	317.550		
		(23.296-21.402)x(184.000+183.000)/2	347.549		
				140.096	
36	F1	(-39.013-0.000)x(186.911+186.911)/2	-7291.959		
348.970		(-37.233--39.013)x(185.906+186.911)/2	331.807		
		(-34.918--37.233)x(186.000+185.906)/2	430.481		
		(-32.200--34.918)x(185.000+186.000)/2	504.189		
		(-30.301--32.200)x(184.000+185.000)/2	350.366		
		(-27.946--30.301)x(183.000+184.000)/2	432.142		
		(-25.646--27.946)x(182.000+183.000)/2	419.750		
		(-23.891--25.646)x(181.000+182.000)/2	318.533		
		(-23.757--23.891)x(180.911+181.000)/2	24.248		
		(0.000--23.757)x(180.911+180.911)/2	4297.903		
				182.540	
36	F2	(26.170-24.661)x(185.000+184.000)/2	278.411		
348.970		(27.523-26.170)x(186.000+185.000)/2	250.981		
		(28.821-27.523)x(186.911+186.000)/2	242.019		
		(0.000-28.821)x(186.911+186.911)/2	-5386.962		
		(19.480-0.000)x(180.911+180.911)/2	3524.146		
		(19.565-19.480)x(181.000+180.911)/2	15.381		
		(21.331-19.565)x(182.000+181.000)/2	320.529		
		(22.930-21.331)x(183.000+182.000)/2	291.818		
		(24.661-22.930)x(184.000+183.000)/2	317.639		
				146.038	
37	F1	(-34.694-0.000)x(186.702+186.702)/2	-6477.439		
361.820		(-34.019--34.694)x(186.000+186.702)/2	125.787		
		(-33.193--34.019)x(185.000+186.000)/2	153.223		
		(-31.388--33.193)x(184.000+185.000)/2	333.022		
		(-30.544--31.388)x(183.000+184.000)/2	154.874		
		(-29.122--30.544)x(182.000+183.000)/2	259.515		
		(-27.691--29.122)x(181.000+182.000)/2	259.727		
		(-27.222--27.691)x(180.668+181.000)/2	84.811		
		(0.000--27.222)x(180.668+180.668)/2	4918.144		
				188.336	
37	F2	(26.832-25.584)x(185.000+184.000)/2	230.256		
361.820		(28.040-26.832)x(186.000+185.000)/2	224.084		
		(28.884-28.040)x(186.702+186.000)/2	157.280		
		(0.000-28.884)x(186.702+186.702)/2	-5392.701		
		(21.236-0.000)x(180.668+180.668)/2	3836.666		
		(21.686-21.236)x(181.000+180.668)/2	81.375		
		(23.013-21.686)x(182.000+181.000)/2	240.851		
		(24.309-23.013)x(183.000+182.000)/2	236.520		
		(25.584-24.309)x(184.000+183.000)/2	233.962		
				151.707	
38	F1	(-30.782-0.000)x(183.606+183.606)/2	-5651.760		
366.470		(-29.982--30.782)x(183.000+183.606)/2	146.642		
		(-28.579--29.982)x(182.000+183.000)/2	256.047		
		(-27.167--28.579)x(181.000+182.000)/2	256.278		
		(-26.601--27.167)x(180.596+181.000)/2	102.332		
		(0.000--26.601)x(180.596+180.596)/2	4804.034		
				86.427	
38	F2	(24.965-24.112)x(183.606+183.000)/2	156.357		
366.470		(0.000-24.965)x(183.606+183.606)/2	-4583.724		
		(20.783-0.000)x(180.596+180.596)/2	3753.327		
		(21.296-20.783)x(181.000+180.596)/2	92.749		
		(22.708-21.296)x(182.000+181.000)/2	256.278		
		(24.112-22.708)x(183.000+182.000)/2	256.230		
				68.783	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 31

FASE 7

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2	G1	(-10.402--13.002)x(198.000+197.000)/2	513.500		
58.960		(-7.610--10.402)x(199.000+198.000)/2	554.212		
		(-2.984--7.610)x(200.000+199.000)/2	922.887		
		(0.000--2.984)x(200.000+200.000)/2	596.800		
		(-53.307-0.000)x(200.462+200.462)/2	-10686.028		
		(-52.230--53.307)x(200.000+200.462)/2	215.649		
		(-49.347--52.230)x(199.000+200.000)/2	575.158		
		(-46.129--49.347)x(198.000+199.000)/2	638.773		
		(-43.031--46.129)x(197.000+198.000)/2	611.855		
		(-40.210--43.031)x(196.000+197.000)/2	554.326		
		(-38.108--40.210)x(195.000+196.000)/2	410.941		
		(-36.078--38.108)x(194.000+195.000)/2	394.835		
		(-33.235--36.078)x(193.000+194.000)/2	550.121		
		(-32.339--33.235)x(192.000+193.000)/2	172.480		
		(-32.037--32.339)x(191.000+192.000)/2	57.833		
		(-31.928--32.037)x(190.883+191.000)/2	20.813		
		(-30.702--31.928)x(191.000+190.883)/2	234.094		
		(-25.694--30.702)x(191.440+191.000)/2	957.630		
		(-25.016--25.694)x(192.000+191.440)/2	129.986		
		(-23.916--25.016)x(193.000+192.000)/2	211.750		
		(-22.701--23.916)x(194.000+193.000)/2	235.102		
		(-21.241--22.701)x(195.000+194.000)/2	283.970		
		(-15.389--21.241)x(196.000+195.000)/2	1144.066		
		(-13.002--15.389)x(197.000+196.000)/2	469.045		
				230.202	
2	G2	(41.853-40.284)x(198.000+197.000)/2	309.878		
58.960		(43.061-41.853)x(199.000+198.000)/2	239.788		
		(44.761-43.061)x(200.000+199.000)/2	339.150		
		(45.491-44.761)x(200.462+200.000)/2	146.169		
		(0.000-45.491)x(200.462+200.462)/2	-9119.217		
		(5.036-0.000)x(200.000+200.000)/2	1007.200		
		(8.710-5.036)x(199.000+200.000)/2	732.963		
		(15.709-8.710)x(198.000+199.000)/2	1389.301		
		(19.280-15.709)x(197.000+198.000)/2	705.273		
		(21.828-19.280)x(196.000+197.000)/2	500.682		
		(24.580-21.828)x(195.000+196.000)/2	538.016		
		(27.207-24.580)x(194.000+195.000)/2	510.952		
		(27.974-27.207)x(193.014+194.000)/2	148.420		
		(29.250-27.974)x(193.000+193.014)/2	246.277		
		(33.360-29.250)x(192.879+193.000)/2	792.981		
		(33.477-33.360)x(193.000+192.879)/2	22.574		
		(35.566-33.477)x(194.000+193.000)/2	404.222		
		(37.114-35.566)x(195.000+194.000)/2	301.086		
		(38.690-37.114)x(196.000+195.000)/2	308.108		
		(40.284-38.690)x(197.000+196.000)/2	313.221		
				162.956	
3	G1	(-4.155--6.720)x(196.000+196.000)/2	502.740		
64.290		(-4.048--4.155)x(195.975+196.000)/2	20.971		
		(0.000--4.048)x(195.795+195.975)/2	792.942		
		(-47.515-0.000)x(200.283+200.283)/2	-9516.447		
		(-46.788--47.515)x(200.000+200.283)/2	145.503		
		(-44.251--46.788)x(199.000+200.000)/2	506.131		
		(-41.747--44.251)x(198.000+199.000)/2	497.044		
		(-39.346--41.747)x(197.000+198.000)/2	474.198		
		(-37.314--39.346)x(196.000+197.000)/2	399.288		
		(-35.818--37.314)x(195.000+196.000)/2	292.468		
		(-34.234--35.818)x(194.000+195.000)/2	308.088		
		(-32.388--34.234)x(193.000+194.000)/2	357.201		
		(-30.304--32.388)x(192.000+193.000)/2	401.170		
		(-28.409--30.304)x(191.000+192.000)/2	362.892		
		(-27.516--28.409)x(190.524+191.000)/2	170.350		
		(-19.425--27.516)x(190.895+190.524)/2	1543.031		
		(-18.866--19.425)x(191.000+190.895)/2	106.740		
		(-17.275--18.866)x(192.000+191.000)/2	304.677		
		(-15.160--17.275)x(193.000+192.000)/2	407.137		
		(-12.624--15.160)x(194.000+193.000)/2	490.716		
		(-10.327--12.624)x(195.000+194.000)/2	446.767		
		(-6.720--10.327)x(196.000+195.000)/2	705.168		
				281.225	
3	G2	(43.452-41.681)x(199.000+198.000)/2	351.544		
64.290		(45.294-43.452)x(200.000+199.000)/2	367.479		
		(45.843-45.294)x(200.283+200.000)/2	109.878		
		(0.000-45.843)x(200.283+200.283)/2	-9181.574		
		(0.550-0.000)x(196.000+195.795)/2	107.744		
		(3.462-0.550)x(196.000+196.000)/2	570.752		
		(4.223-3.462)x(195.610+196.000)/2	149.008		
		(8.914-4.223)x(195.356+195.610)/2	917.011		
		(10.860-8.914)x(195.299+195.356)/2	380.107		
		(15.697-10.860)x(195.383+195.299)/2	944.864		
		(18.671-15.697)x(195.000+195.383)/2	580.500		
		(20.764-18.671)x(194.000+195.000)/2	407.089		
		(22.959-20.764)x(193.000+194.000)/2	424.733		
		(25.341-22.959)x(192.000+193.000)/2	458.535		
		(27.436-25.341)x(191.182+192.000)/2	401.383		
		(31.369-27.436)x(191.458+191.182)/2	752.462		
		(32.310-31.369)x(192.000+191.458)/2	180.417		
		(34.244-32.310)x(193.000+192.000)/2	372.295		
		(36.099-34.244)x(194.000+193.000)/2	358.942		
		(37.609-36.099)x(195.000+194.000)/2	293.695		
		(39.160-37.609)x(196.000+195.000)/2	303.220		
		(40.620-39.160)x(197.000+196.000)/2	286.890		
		(41.681-40.620)x(198.000+197.000)/2	209.547		
		A RIPORTARE mq	253.479		

	CALCOLO DELLE AREE		Foglio n. 32

FASE 7

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	253.479		
				253.479	
4	G1	(-44.872-0.000)x(200.158+200.158)/2	-8981.490		
69.030		(-44.474--44.872)x(200.000+200.158)/2	79.631		
		(-41.450--44.474)x(199.000+200.000)/2	603.288		
		(-38.744--41.450)x(198.000+199.000)/2	537.141		
		(-36.468--38.744)x(197.000+198.000)/2	449.510		
		(-34.213--36.468)x(196.000+197.000)/2	443.108		
		(-32.045--34.213)x(195.000+196.000)/2	423.844		
		(-30.237--32.045)x(194.000+195.000)/2	351.656		
		(-28.358--30.237)x(193.000+194.000)/2	363.586		
		(-26.425--28.358)x(192.000+193.000)/2	372.102		
		(-24.467--26.425)x(191.000+192.000)/2	374.957		
		(-23.277--24.467)x(190.284+191.000)/2	226.864		
		(-15.699--23.277)x(190.523+190.284)/2	1442.878		
		(-15.416--15.699)x(191.000+190.523)/2	53.986		
		(-13.064--15.416)x(192.000+191.000)/2	450.408		
		(-10.785--13.064)x(193.000+192.000)/2	438.707		
		(-6.835--10.785)x(194.000+193.000)/2	764.325		
		(-2.311--6.835)x(195.000+194.000)/2	879.918		
		(0.000--2.311)x(195.602+195.000)/2	451.341		
				274.240	
4	G2	(42.601-40.564)x(199.000+198.000)/2	404.344		
69.030		(43.756-42.601)x(200.000+199.000)/2	230.423		
		(43.993-43.756)x(200.158+200.000)/2	47.419		
		(0.000-43.993)x(200.158+200.158)/2	-8805.551		
		(8.141-0.000)x(195.296+195.602)/2	1591.150		
		(9.305-8.141)x(194.966+195.296)/2	227.132		
		(12.304-9.305)x(195.218+194.966)/2	585.081		
		(13.410-12.304)x(195.000+195.218)/2	215.791		
		(19.357-13.410)x(194.000+195.000)/2	1156.691		
		(19.408-19.357)x(194.000+194.000)/2	9.894		
		(20.575-19.408)x(194.000+194.000)/2	226.398		
		(21.445-20.575)x(193.000+194.000)/2	168.345		
		(23.293-21.445)x(192.000+193.000)/2	355.740		
		(23.982-23.293)x(191.000+192.000)/2	131.944		
		(24.360-23.982)x(190.675+191.000)/2	72.137		
		(29.623-24.360)x(190.126+190.675)/2	1002.078		
		(30.902-29.623)x(191.000+190.126)/2	243.730		
		(32.426-30.902)x(192.000+191.000)/2	291.846		
		(33.694-32.426)x(193.000+192.000)/2	244.090		
		(34.964-33.694)x(194.000+193.000)/2	245.745		
		(36.280-34.964)x(195.000+194.000)/2	255.962		
		(37.667-36.280)x(196.000+195.000)/2	271.159		
		(38.544-37.667)x(197.000+196.000)/2	172.330		
		(40.564-38.544)x(198.000+197.000)/2	398.950		
				257.172	
5	G1	(-42.419-0.000)x(200.088+200.088)/2	-8487.533		
72.420		(-42.143--42.419)x(200.000+200.088)/2	55.212		
		(-39.170--42.143)x(199.000+200.000)/2	593.113		
		(-37.099--39.170)x(198.000+199.000)/2	411.094		
		(-34.844--37.099)x(197.000+198.000)/2	445.362		
		(-32.572--34.844)x(196.000+197.000)/2	446.448		
		(-30.200--32.572)x(195.000+196.000)/2	463.726		
		(-28.671--30.200)x(194.270+195.000)/2	297.597		
		(0.000--28.671)x(194.270+194.270)/2	5569.915		
				205.066	
5	G2	(40.257-37.841)x(198.000+197.000)/2	477.160		
72.420		(42.627-40.257)x(199.000+198.000)/2	470.445		
		(43.581-42.627)x(200.000+199.000)/2	190.323		
		(43.636-43.581)x(200.088+200.000)/2	11.002		
		(0.000-43.636)x(200.088+200.088)/2	-8731.040		
		(9.436-0.000)x(194.270+194.270)/2	1833.132		
		(9.769-9.436)x(194.330+194.270)/2	64.702		
		(11.143-9.769)x(194.000+194.330)/2	266.783		
		(15.699-11.143)x(193.000+194.000)/2	881.586		
		(19.448-15.699)x(192.000+193.000)/2	721.683		
		(21.152-19.448)x(191.000+192.000)/2	326.316		
		(22.599-21.152)x(190.135+191.000)/2	275.751		
		(23.419-22.599)x(190.000+190.135)/2	155.855		
		(28.082-23.419)x(189.223+190.000)/2	884.158		
		(28.978-28.082)x(190.000+189.223)/2	169.892		
		(30.155-28.978)x(191.000+190.000)/2	224.218		
		(31.389-30.155)x(192.000+191.000)/2	236.311		
		(32.549-31.389)x(193.000+192.000)/2	223.300		
		(33.658-32.549)x(194.000+193.000)/2	214.592		
		(34.803-33.658)x(195.000+194.000)/2	222.702		
		(36.056-34.803)x(196.000+195.000)/2	244.962		
		(37.841-36.056)x(197.000+196.000)/2	350.753		
				285.414	
6	G1	(-38.222-0.000)x(199.940+199.940)/2	-7642.107		
79.110		(-36.245--38.222)x(199.000+199.940)/2	394.352		
		(-34.208--36.245)x(198.000+199.000)/2	404.344		
		(-32.303--34.208)x(197.000+198.000)/2	376.238		
		(-29.848--32.303)x(196.000+197.000)/2	482.407		
		(-25.939--29.848)x(195.000+196.000)/2	764.209		
		(-23.337--25.939)x(194.126+195.000)/2	506.253		
		(0.000--23.337)x(194.126+194.126)/2	4530.318		
				183.986	
6	G2	(40.304-38.127)x(198.000+197.000)/2	429.957		
79.110		(42.710-40.304)x(199.000+198.000)/2	477.591		
		A RIPORTARE mq	907.548		

	CALCOLO DELLE AREE		Foglio n. 33

FASE 7

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	907.548		
		(43.470-42.710)x(199.940+199.000)/2	151.597		
		(0.000-43.470)x(199.940+199.940)/2	-8691.392		
		(33.462-0.000)x(194.126+194.126)/2	6495.844		
		(34.627-33.462)x(195.000+194.126)/2	226.666		
		(36.305-34.627)x(196.000+195.000)/2	328.049		
		(38.127-36.305)x(197.000+196.000)/2	358.023		
				223.665	
7	G1	(-36.410-0.000)x(199.824+199.824)/2	-7275.592		
83.650		(-34.786--36.410)x(199.000+199.824)/2	323.845		
		(-32.804--34.786)x(198.000+199.000)/2	393.427		
		(-30.423--32.804)x(197.000+198.000)/2	470.248		
		(-25.533--30.423)x(196.000+197.000)/2	960.885		
		(-22.670--25.533)x(195.000+196.000)/2	559.716		
		(-20.318--22.670)x(194.029+195.000)/2	457.498		
		(0.000--20.318)x(194.029+194.029)/2	3942.281		
				167.692	
7	G2	(39.215-37.321)x(197.000+196.000)/2	372.171		
83.650		(41.043-39.215)x(198.000+197.000)/2	361.030		
		(43.068-41.043)x(199.000+198.000)/2	401.962		
		(44.732-43.068)x(199.824+199.000)/2	331.822		
		(0.000-44.732)x(199.824+199.824)/2	-8938.527		
		(34.061-0.000)x(194.029+194.029)/2	6608.822		
		(35.178-34.061)x(195.000+194.029)/2	217.273		
		(37.321-35.178)x(196.000+195.000)/2	418.957		
				226.490	
8	G1	(-35.339-0.000)x(199.758+199.758)/2	-7059.248		
86.240		(-33.817--35.339)x(199.000+199.758)/2	303.455		
		(-31.905--33.817)x(198.000+199.000)/2	379.532		
		(-27.968--31.905)x(197.000+198.000)/2	777.558		
		(-24.416--27.968)x(196.000+197.000)/2	697.968		
		(-21.882--24.416)x(195.000+196.000)/2	495.397		
		(-19.421--21.882)x(194.000+195.000)/2	478.665		
		(-19.341--19.421)x(193.973+194.000)/2	15.519		
		(0.000--19.341)x(193.973+193.973)/2	3751.632		
				159.522	
8	G2	(41.293-39.397)x(198.000+197.000)/2	374.460		
86.240		(42.943-41.293)x(199.000+198.000)/2	327.525		
		(44.410-42.943)x(199.758+199.000)/2	292.489		
		(0.000-44.410)x(199.758+199.758)/2	-8871.253		
		(33.994-0.000)x(193.973+193.973)/2	6593.918		
		(34.066-33.994)x(194.000+193.973)/2	13.967		
		(35.583-34.066)x(195.000+194.000)/2	295.056		
		(37.482-35.583)x(196.000+195.000)/2	371.255		
		(39.397-37.482)x(197.000+196.000)/2	376.297		
				226.286	
9	G1	(-28.067-0.000)x(199.277+199.277)/2	-5593.108		
105.130		(-27.426--28.067)x(199.000+199.277)/2	127.648		
		(-25.024--27.426)x(198.000+199.000)/2	476.797		
		(-22.212--25.024)x(197.000+198.000)/2	555.370		
		(-18.261--22.212)x(196.000+197.000)/2	776.372		
		(-16.141--18.261)x(195.000+196.000)/2	414.460		
		(-13.257--16.141)x(194.000+195.000)/2	560.938		
		(-11.415--13.257)x(193.566+194.000)/2	356.948		
		(0.000--11.415)x(193.566+193.566)/2	2209.556		
				115.019	
9	G2	(36.600-35.447)x(199.000+198.000)/2	228.870		
105.130		(36.921-36.600)x(199.277+199.000)/2	63.923		
		(0.000-36.921)x(199.277+199.277)/2	-7357.506		
		(27.053-0.000)x(193.566+193.566)/2	5236.541		
		(27.858-27.053)x(194.000+193.566)/2	155.995		
		(29.615-27.858)x(195.000+194.000)/2	341.736		
		(31.721-29.615)x(196.000+195.000)/2	411.723		
		(34.069-31.721)x(197.000+196.000)/2	461.382		
		(35.447-34.069)x(198.000+197.000)/2	272.155		
				185.181	
10	G1	(-31.142-0.000)x(198.868+198.868)/2	-6193.147		
121.130		(-27.190--31.142)x(198.000+198.868)/2	784.211		
		(-24.632--27.190)x(197.000+198.000)/2	505.205		
		(-21.471--24.632)x(196.000+197.000)/2	621.137		
		(-17.277--21.471)x(195.000+196.000)/2	819.927		
		(-14.947--17.277)x(194.000+195.000)/2	453.185		
		(-13.292--14.947)x(193.221+194.000)/2	320.425		
		(0.000--13.292)x(193.221+193.221)/2	2568.294		
				120.763	
10	G2	(30.458-29.279)x(198.000+197.000)/2	232.852		
121.130		(31.593-30.458)x(198.868+198.000)/2	225.223		
		(0.000-31.593)x(198.868+198.868)/2	-6282.837		
		(24.082-0.000)x(193.221+193.221)/2	4653.148		
		(25.303-24.082)x(194.000+193.221)/2	236.398		
		(26.965-25.303)x(195.000+194.000)/2	323.259		
		(28.154-26.965)x(196.000+195.000)/2	232.450		
		(29.279-28.154)x(197.000+196.000)/2	221.063		
				158.444	
11	G1	(-32.309-0.000)x(198.799+198.799)/2	-6422.997		
126.840		(-30.646--32.309)x(198.000+198.799)/2	329.938		
		(-26.269--30.646)x(197.000+198.000)/2	864.458		
		(-23.952--26.269)x(196.000+197.000)/2	455.290		
		(-20.828--23.952)x(195.000+196.000)/2	610.742		
		(-17.165--20.828)x(194.000+195.000)/2	712.454		
		(-14.091--17.165)x(193.098+194.000)/2	594.970		
		A RIPORTARE mq	-2855.145		

	CALCOLO DELLE AREE		Foglio n. 34

FASE 7

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2855.145		
		(0.000--14.091)x(193.098+193.098)/2	2720.944		
				134.201	
11	G2	(27.772-26.237)x(196.000+195.000)/2	300.093		
126.840		(28.834-27.772)x(197.000+196.000)/2	208.683		
		(29.821-28.834)x(198.000+197.000)/2	194.933		
		(30.604-29.821)x(198.799+198.000)/2	155.347		
		(0.000-30.604)x(198.799+198.799)/2	-6084.045		
		(24.523-0.000)x(193.098+193.098)/2	4735.342		
		(25.094-24.523)x(194.000+193.098)/2	110.516		
		(26.237-25.094)x(195.000+194.000)/2	222.313		
				156.818	
12	G1	(-34.280-0.000)x(198.742+198.742)/2	-6812.876		
134.120		(-32.108--34.280)x(198.000+198.742)/2	430.862		
		(-30.056--32.108)x(197.000+198.000)/2	405.270		
		(-27.305--30.056)x(196.000+197.000)/2	540.572		
		(-23.507--27.305)x(195.000+196.000)/2	742.509		
		(-20.024--23.507)x(194.000+195.000)/2	677.444		
		(-16.627--20.024)x(193.000+194.000)/2	657.320		
		(-16.403--16.627)x(192.941+193.000)/2	43.225		
		(0.000--16.403)x(192.941+192.941)/2	3164.811		
				150.863	
12	G2	(27.647-26.106)x(197.000+196.000)/2	302.806		
134.120		(29.058-27.647)x(198.000+197.000)/2	278.673		
		(30.031-29.058)x(198.742+198.000)/2	193.015		
		(0.000-30.031)x(198.742+198.742)/2	-5968.421		
		(21.318-0.000)x(192.941+192.941)/2	4113.116		
		(21.373-21.318)x(193.000+192.941)/2	10.613		
		(22.956-21.373)x(194.000+193.000)/2	306.310		
		(24.520-22.956)x(195.000+194.000)/2	304.198		
		(26.106-24.520)x(196.000+195.000)/2	310.063		
				149.627	
13	G1	(-35.910-0.000)x(197.751+197.751)/2	-7101.238		
189.370		(-34.193--35.910)x(197.000+197.751)/2	338.894		
		(-31.757--34.193)x(196.000+197.000)/2	478.674		
		(-28.286--31.757)x(195.000+196.000)/2	678.581		
		(-26.054--28.286)x(194.000+195.000)/2	434.124		
		(-24.762--26.054)x(193.000+194.000)/2	250.002		
		(-23.703--24.762)x(192.000+193.000)/2	203.858		
		(-23.375--23.703)x(191.751+192.000)/2	62.935		
		(0.000--23.375)x(191.751+191.751)/2	4482.180		
				171.990	
13	G2	(38.218-36.299)x(195.000+194.000)/2	373.246		
189.370		(40.121-38.218)x(196.000+195.000)/2	372.036		
		(42.073-40.121)x(197.000+196.000)/2	383.568		
		(43.566-42.073)x(197.751+197.000)/2	294.682		
		(0.000-43.566)x(197.751+197.751)/2	-8615.220		
		(32.015-0.000)x(191.751+191.751)/2	6138.908		
		(32.488-32.015)x(192.000+191.751)/2	90.757		
		(34.395-32.488)x(193.000+192.000)/2	367.098		
		(36.299-34.395)x(194.000+193.000)/2	368.424		
				226.501	
14	G1	(-36.075-0.000)x(197.678+197.678)/2	-7131.234		
192.620		(-35.100--36.075)x(197.000+197.678)/2	192.406		
		(-33.506--35.100)x(196.000+197.000)/2	313.221		
		(-30.358--33.506)x(195.000+196.000)/2	615.434		
		(-27.532--30.358)x(194.000+195.000)/2	549.657		
		(-26.604--27.532)x(193.000+194.000)/2	179.568		
		(-25.031--26.604)x(192.000+193.000)/2	302.803		
		(-24.585--25.031)x(191.681+192.000)/2	85.561		
		(0.000--24.585)x(191.681+191.681)/2	4712.477		
				180.107	
14	G2	(39.605-37.586)x(195.000+194.000)/2	392.695		
192.620		(41.647-39.605)x(196.000+195.000)/2	399.211		
		(43.721-41.647)x(197.000+196.000)/2	407.541		
		(44.917-43.721)x(197.678+197.000)/2	236.017		
		(0.000-44.917)x(197.678+197.678)/2	-8879.103		
		(33.005-0.000)x(191.681+191.681)/2	6326.431		
		(33.630-33.005)x(192.000+191.681)/2	119.900		
		(35.600-33.630)x(193.000+192.000)/2	379.225		
		(37.586-35.600)x(194.000+193.000)/2	384.291		
				233.792	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE AREE		Foglio n. 35

FASE FINALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1	H1	(0.000--5.382)x(201.000+200.000)/2	1079.091		
58.370		(-54.942-0.000)x(201.000+201.000)/2	-11043.342		
		(-52.703--54.942)x(200.000+201.000)/2	448.919		
		(-50.022--52.703)x(199.000+200.000)/2	534.860		
		(-46.906--50.022)x(198.000+199.000)/2	618.526		
		(-43.737--46.906)x(197.000+198.000)/2	625.877		
		(-41.053--43.737)x(196.000+197.000)/2	527.406		
		(-38.661--41.053)x(195.000+196.000)/2	467.636		
		(-36.906--38.661)x(194.000+195.000)/2	341.348		
		(-34.837--36.906)x(193.000+194.000)/2	400.351		
		(-32.734--34.837)x(192.000+193.000)/2	404.828		
		(-32.465--32.734)x(191.000+192.000)/2	51.513		
		(-32.295--32.465)x(190.926+191.000)/2	32.464		
		(-31.515--32.295)x(191.000+190.926)/2	148.951		
		(-26.480--31.515)x(191.505+191.000)/2	962.956		
		(-25.719--26.480)x(192.000+191.505)/2	145.924		
		(-24.445--25.719)x(193.000+192.000)/2	245.245		
		(-23.171--24.445)x(194.000+193.000)/2	246.519		
		(-21.950--23.171)x(195.000+194.000)/2	237.485		
		(-18.126--21.950)x(196.000+195.000)/2	747.592		
		(-13.754--18.126)x(197.000+196.000)/2	859.098		
		(-11.581--13.754)x(198.000+197.000)/2	429.168		
		(-9.000--11.581)x(199.000+198.000)/2	512.328		
		(-5.382--9.000)x(200.000+199.000)/2	721.791		
				253.466	
1	H2	(46.115-44.500)x(201.000+200.000)/2	323.808		
58.370		(4.148-46.115)x(201.000+201.000)/2	-8435.367		
		(6.561-4.148)x(200.000+201.000)/2	483.807		
		(11.756-6.561)x(199.000+200.000)/2	1036.403		
		(17.119-11.756)x(198.000+199.000)/2	1064.555		
		(19.904-17.119)x(197.000+198.000)/2	550.038		
		(22.664-19.904)x(196.000+197.000)/2	542.340		
		(25.803-22.664)x(195.000+196.000)/2	613.674		
		(27.417-25.803)x(194.000+195.000)/2	313.923		
		(27.976-27.417)x(193.077+194.000)/2	108.188		
		(33.580-27.976)x(193.036+193.077)/2	1081.889		
		(35.404-33.580)x(194.000+193.036)/2	352.977		
		(36.925-35.404)x(195.000+194.000)/2	295.834		
		(38.496-36.925)x(196.000+195.000)/2	307.131		
		(40.035-38.496)x(197.000+196.000)/2	302.413		
		(41.591-40.035)x(198.000+197.000)/2	307.310		
		(42.775-41.591)x(199.000+198.000)/2	235.024		
		(44.500-42.775)x(200.000+199.000)/2	344.138		
				171.915	
2	H1	(-54.560-0.000)x(201.000+201.000)/2	-10966.560		
58.960		(-53.307--54.560)x(200.462+201.000)/2	251.516		
		(0.000--53.307)x(200.462+200.462)/2	10686.028		
				29.016	
2	H2	(0.000-46.341)x(201.000+201.000)/2	-9314.541		
58.960		(45.491-0.000)x(200.462+200.462)/2	9119.217		
		(46.341-45.491)x(201.000+200.462)/2	170.621		
				24.703	
3	H1	(-49.358-0.000)x(201.000+201.000)/2	-9920.958		
64.290		(-47.515--49.358)x(200.283+201.000)/2	369.782		
		(0.000--47.515)x(200.283+200.283)/2	9516.447		
				34.729	
3	H2	(0.000-47.234)x(201.000+201.000)/2	-9494.034		
64.290		(45.843-0.000)x(200.283+200.283)/2	9181.574		
		(47.234-45.843)x(201.000+200.283)/2	279.092		
				33.368	
4	H1	(-46.994-0.000)x(201.000+201.000)/2	-9445.794		
69.030		(-44.872--46.994)x(200.158+201.000)/2	425.629		
		(0.000--44.872)x(200.158+200.158)/2	8981.490		
				38.675	
4	H2	(0.000-45.260)x(201.000+201.000)/2	-9097.260		
69.030		(43.993-0.000)x(200.158+200.158)/2	8805.551		
		(45.260-43.993)x(201.000+200.158)/2	254.134		
				37.575	
5	H1	(-45.256-0.000)x(201.000+201.000)/2	-9096.456		
72.420		(-42.419--45.256)x(200.088+201.000)/2	568.943		
		(0.000--42.419)x(200.088+200.088)/2	8487.533		
				39.980	
5	H2	(0.000-44.197)x(201.000+201.000)/2	-8883.597		
72.420		(43.636-0.000)x(200.088+200.088)/2	8731.040		
		(44.197-43.636)x(201.000+200.088)/2	112.505		
				40.052	
6	H1	(-40.641-0.000)x(201.000+201.000)/2	-8168.841		
79.110		(-38.349--40.641)x(200.000+201.000)/2	459.546		
		(-38.222--38.349)x(199.940+200.000)/2	25.396		
		(0.000--38.222)x(199.940+199.940)/2	7642.107		
				41.792	
6	H2	(0.000-45.591)x(201.000+201.000)/2	-9163.791		
79.110		(43.470-0.000)x(199.940+199.940)/2	8691.392		
		(43.519-43.470)x(200.000+199.940)/2	9.799		
		(45.591-43.519)x(201.000+200.000)/2	415.436		
				47.164	
7	H1	(-38.737-0.000)x(201.000+201.000)/2	-7786.137		
83.650		(-36.757--38.737)x(200.000+201.000)/2	396.990		
		(-36.410--36.757)x(199.824+200.000)/2	69.369		
		(0.000--36.410)x(199.824+199.824)/2	7275.592		
				44.186	
7	H2	(0.000-47.182)x(201.000+201.000)/2	-9483.582		
		A RIPORTARE mq	-9483.582		

	CALCOLO DELLE AREE		Foglio n. 36

FASE FINALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-9483.582		
83.650		(44.732-0.000)x(199.824+199.824)/2	8938.527		
		(45.087-44.732)x(200.000+199.824)/2	70.969		
		(47.182-45.087)x(201.000+200.000)/2	420.047		
				54.039	
9	H1	(-31.841-0.000)x(200.932+200.932)/2	-6397.876		
105.130		(-29.737--31.841)x(200.000+200.932)/2	421.780		
		(-28.067--29.737)x(199.277+200.000)/2	333.396		
		(0.000--28.067)x(199.277+199.277)/2	5593.108		
				49.592	
9	H2	(38.839-37.759)x(200.932+200.000)/2	216.503		
105.130		(0.000-38.839)x(200.932+200.932)/2	-7803.998		
		(36.921-0.000)x(199.277+199.277)/2	7357.506		
		(37.759-36.921)x(200.000+199.277)/2	167.297		
				62.692	
10	H1	(-34.828-0.000)x(200.755+200.755)/2	-6991.895		
121.130		(-33.484--34.828)x(200.000+200.755)/2	269.307		
		(-31.745--33.484)x(199.000+200.000)/2	346.931		
		(-31.142--31.745)x(198.868+199.000)/2	119.957		
		(0.000--31.142)x(198.868+198.868)/2	6193.147		
				62.553	
10	H2	(34.132-33.130)x(200.755+200.000)/2	200.778		
121.130		(0.000-34.132)x(200.755+200.755)/2	-6852.170		
		(31.593-0.000)x(198.868+198.868)/2	6282.837		
		(31.766-31.593)x(199.000+198.868)/2	34.416		
		(33.130-31.766)x(200.000+199.000)/2	272.118		
				62.021	
11	H1	(-36.091-0.000)x(200.692+200.692)/2	-7243.175		
126.840		(-34.919--36.091)x(200.000+200.692)/2	234.806		
		(-32.726--34.919)x(199.000+200.000)/2	437.503		
		(-32.309--32.726)x(198.799+199.000)/2	82.941		
		(0.000--32.309)x(198.799+198.799)/2	6422.997		
				64.928	
11	H2	(32.461-31.782)x(200.692+200.000)/2	136.035		
126.840		(0.000-32.461)x(200.692+200.692)/2	-6514.663		
		(30.604-0.000)x(198.799+198.799)/2	6084.045		
		(30.800-30.604)x(199.000+198.799)/2	38.984		
		(31.782-30.800)x(200.000+199.000)/2	195.909		
				59.690	
12	H1	(-38.538-0.000)x(200.611+200.611)/2	-7731.147		
134.120		(-38.000--38.538)x(200.000+200.611)/2	107.764		
		(-35.034--38.000)x(199.000+200.000)/2	591.717		
		(-34.280--35.034)x(198.742+199.000)/2	149.949		
		(0.000--34.280)x(198.742+198.742)/2	6812.876		
				68.841	
12	H2	(32.248-31.593)x(200.611+200.000)/2	131.200		
134.120		(0.000-32.248)x(200.611+200.611)/2	-6469.304		
		(30.031-0.000)x(198.742+198.742)/2	5968.421		
		(30.368-30.031)x(199.000+198.742)/2	67.020		
		(31.593-30.368)x(200.000+199.000)/2	244.388		
				58.275	
13	H1	(-38.998-0.000)x(200.000+200.000)/2	-7799.600		
189.370		(-37.743--38.998)x(199.000+200.000)/2	250.372		
		(-36.480--37.743)x(198.000+199.000)/2	250.706		
		(-35.910--36.480)x(197.751+198.000)/2	112.789		
		(0.000--35.910)x(197.751+197.751)/2	7101.238		
				84.495	
13	H2	(47.195-45.771)x(200.000+199.000)/2	284.088		
189.370		(0.000-47.195)x(200.000+200.000)/2	-9439.000		
		(43.566-0.000)x(197.751+197.751)/2	8615.220		
		(44.062-43.566)x(198.000+197.751)/2	98.146		
		(45.771-44.062)x(199.000+198.000)/2	339.237		
				102.309	
14	H1	(-38.439-0.000)x(199.572+199.572)/2	-7671.348		
192.620		(-37.758--38.439)x(199.000+199.572)/2	135.714		
		(-36.538--37.758)x(198.000+199.000)/2	242.170		
		(-36.075--36.538)x(197.678+198.000)/2	91.599		
		(0.000--36.075)x(197.678+197.678)/2	7131.234		
				70.631	
14	H2	(47.538-46.776)x(199.572+199.000)/2	151.856		
192.620		(0.000-47.538)x(199.572+199.572)/2	-9487.254		
		(44.917-0.000)x(197.678+197.678)/2	8879.103		
		(45.484-44.917)x(198.000+197.678)/2	112.175		
		(46.776-45.484)x(199.000+198.000)/2	256.462		
				87.658	
15	H1	(-35.890-0.000)x(198.344+198.344)/2	-7118.566		
201.920		(-35.317--35.890)x(198.000+198.344)/2	113.553		
		(-33.778--35.317)x(197.000+198.000)/2	303.953		
		(-31.233--33.778)x(196.000+197.000)/2	500.092		
		(-30.344--31.233)x(195.000+196.000)/2	173.799		
		(-28.982--30.344)x(194.000+195.000)/2	264.909		
		(-27.568--28.982)x(193.000+194.000)/2	273.609		
		(-26.229--27.568)x(192.000+193.000)/2	257.758		
		(-25.434--26.229)x(191.480+192.000)/2	152.433		
		(0.000--25.434)x(191.480+191.480)/2	4870.102		
				208.358	
15	H2	(44.310-42.420)x(195.000+194.000)/2	367.605		
201.920		(45.999-44.310)x(196.000+195.000)/2	330.200		
		(47.109-45.999)x(197.000+196.000)/2	218.115		
		(48.060-47.109)x(198.000+197.000)/2	187.823		
		(48.611-48.060)x(198.344+198.000)/2	109.193		
		A RIPORTARE mq	1212.936		

	CALCOLO DELLE AREE		Foglio n. 37

FASE FINALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1212.936		
		(0.000-48.611)x(198.344+198.344)/2	-9641.700		
		(37.407-0.000)x(191.480+191.480)/2	7162.692		
		(38.438-37.407)x(192.000+191.480)/2	197.684		
		(40.523-38.438)x(193.000+192.000)/2	401.363		
		(42.420-40.523)x(194.000+193.000)/2	367.069		
				299.956	
16	H1	(-32.424-0.000)x(197.407+197.407)/2	-6400.725		
209.020		(-32.100--32.424)x(197.000+197.407)/2	63.894		
		(-31.174--32.100)x(196.000+197.000)/2	181.959		
		(-29.908--31.174)x(195.000+196.000)/2	247.503		
		(-28.616--29.908)x(194.000+195.000)/2	251.294		
		(-27.304--28.616)x(193.000+194.000)/2	253.872		
		(-26.028--27.304)x(192.000+193.000)/2	245.630		
		(-25.173--26.028)x(191.325+192.000)/2	163.871		
		(0.000--25.173)x(191.325+191.325)/2	4816.224		
				176.478	
16	H2	(49.370-48.402)x(197.000+196.000)/2	190.212		
209.020		(49.771-49.370)x(197.407+197.000)/2	79.079		
		(0.000-49.771)x(197.407+197.407)/2	-9825.144		
		(41.089-0.000)x(191.325+191.325)/2	7861.353		
		(42.278-41.089)x(192.000+191.325)/2	227.887		
		(43.988-42.278)x(193.000+192.000)/2	329.175		
		(45.720-43.988)x(194.000+193.000)/2	335.142		
		(47.061-45.720)x(195.000+194.000)/2	260.825		
		(48.402-47.061)x(196.000+195.000)/2	262.166		
				279.305	
17	H1	(-30.941-0.000)x(196.977+196.977)/2	-6094.665		
212.280		(-29.674--30.941)x(196.000+196.977)/2	248.951		
		(-28.385--29.674)x(195.000+196.000)/2	251.999		
		(-27.172--28.385)x(194.000+195.000)/2	235.929		
		(-26.035--27.172)x(193.000+194.000)/2	220.010		
		(-24.639--26.035)x(192.000+193.000)/2	268.730		
		(-23.280--24.639)x(191.000+192.000)/2	260.248		
		(-22.088--23.280)x(190.000+191.000)/2	227.076		
		(-21.032--22.088)x(189.151+190.000)/2	200.192		
		(0.000--21.032)x(189.151+189.151)/2	3978.224		
				203.306	
17	H2	(48.306-47.216)x(195.000+194.000)/2	212.005		
212.280		(49.648-48.306)x(196.000+195.000)/2	262.361		
		(50.343-49.648)x(196.977+196.000)/2	136.560		
		(0.000-50.343)x(196.977+196.977)/2	-9916.413		
		(38.830-0.000)x(189.151+189.151)/2	7344.733		
		(40.298-38.830)x(190.000+189.151)/2	278.297		
		(42.020-40.298)x(191.000+190.000)/2	328.041		
		(43.730-42.020)x(192.000+191.000)/2	327.465		
		(45.567-43.730)x(193.000+192.000)/2	353.623		
		(47.216-45.567)x(194.000+193.000)/2	319.082		
				354.246	
18	H1	(-26.079-0.000)x(195.449+195.449)/2	-5097.114		
223.860		(-25.591--26.079)x(195.000+195.449)/2	95.270		
		(-24.432--25.591)x(194.000+195.000)/2	225.426		
		(-23.145--24.432)x(193.000+194.000)/2	249.034		
		(-21.983--23.145)x(192.000+193.000)/2	223.685		
		(-20.815--21.983)x(191.000+192.000)/2	223.672		
		(-19.709--20.815)x(190.000+191.000)/2	210.693		
		(-18.227--19.709)x(188.929+190.000)/2	280.786		
		(0.000--18.227)x(188.929+188.929)/2	3443.609		
				144.939	
18	H2	(50.495-49.517)x(193.000+192.000)/2	188.265		
223.860		(51.558-50.495)x(194.000+193.000)/2	205.691		
		(52.654-51.558)x(195.000+194.000)/2	213.172		
		(53.009-52.654)x(195.449+195.000)/2	69.305		
		(0.000-53.009)x(195.449+195.449)/2	-10360.556		
		(43.976-0.000)x(188.929+188.929)/2	8308.342		
		(44.110-43.976)x(189.000+188.929)/2	25.321		
		(45.774-44.110)x(190.000+189.000)/2	315.328		
		(47.764-45.774)x(191.000+190.000)/2	379.095		
		(49.517-47.764)x(192.000+191.000)/2	335.700		
				320.337	
19	H1	(-25.237-0.000)x(195.000+195.000)/2	-4921.215		
227.260		(-23.988--25.237)x(194.000+195.000)/2	242.930		
		(-22.764--23.988)x(193.000+194.000)/2	236.844		
		(-22.607--22.764)x(192.036+193.000)/2	30.225		
		(-21.492--22.607)x(192.000+192.036)/2	214.100		
		(-20.171--21.492)x(191.000+192.000)/2	252.972		
		(-18.832--20.171)x(190.000+191.000)/2	255.079		
		(-17.381--18.832)x(189.000+190.000)/2	274.965		
		(-17.133--17.381)x(188.837+189.000)/2	46.852		
		(0.000--17.133)x(188.837+188.837)/2	3235.344		
				131.904	
19	H2	(51.236-49.677)x(192.000+191.000)/2	298.548		
227.260		(52.082-51.236)x(193.000+192.000)/2	162.855		
		(52.705-52.082)x(194.000+193.000)/2	120.550		
		(53.708-52.705)x(195.000+194.000)/2	195.084		
		(0.000-53.708)x(195.000+195.000)/2	-10473.060		
		(46.029-0.000)x(188.837+188.837)/2	8691.978		
		(46.377-46.029)x(189.000+188.837)/2	65.744		
		(48.145-46.377)x(190.000+189.000)/2	335.036		
		(49.677-48.145)x(191.000+190.000)/2	291.846		
				311.419	
		A RIPORTARE mq			

		CALCOLO DELLE AREE		Foglio n. 38	
FASE FINALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
20	H1	(-22.175-0.000)x(195.000+195.000)/2	-4324.125		
246.700		(-19.635--22.175)x(194.000+195.000)/2	494.030		
		(-17.113--19.635)x(193.000+194.000)/2	488.007		
		(-14.534--17.113)x(192.000+193.000)/2	496.457		
		(-12.665--14.534)x(191.000+192.000)/2	357.914		
		(-10.791--12.665)x(190.000+191.000)/2	356.997		
		(-9.185--10.791)x(189.000+190.000)/2	304.337		
		(-8.243--9.185)x(188.417+189.000)/2	177.763		
		(0.000--8.243)x(188.417+188.417)/2	1553.121		
				95.499	
20	H2	(55.018-53.874)x(191.000+190.000)/2	217.932		
246.700		(56.150-55.018)x(192.000+191.000)/2	216.778		
		(57.119-56.150)x(193.000+192.000)/2	186.533		
		(58.115-57.119)x(194.000+193.000)/2	192.726		
		(59.058-58.115)x(195.000+194.000)/2	183.413		
		(0.000-59.058)x(195.000+195.000)/2	-11516.310		
		(51.636-0.000)x(188.417+188.417)/2	9729.100		
		(52.664-51.636)x(189.000+188.417)/2	193.992		
		(53.874-52.664)x(190.000+189.000)/2	229.295		
				366.541	
21	H1	(-20.359-0.000)x(195.000+195.000)/2	-3970.005		
251.570		(-17.226--20.359)x(194.000+195.000)/2	609.369		
		(-14.983--17.226)x(193.000+194.000)/2	434.020		
		(-13.066--14.983)x(192.000+193.000)/2	369.022		
		(-11.073--13.066)x(191.000+192.000)/2	381.660		
		(-9.298--11.073)x(190.000+191.000)/2	338.138		
		(-7.470--9.298)x(189.000+190.000)/2	346.406		
		(-6.799--7.470)x(188.343+189.000)/2	126.599		
		(0.000--6.799)x(188.343+188.343)/2	1280.544		
				84.247	
21	H2	(55.500-54.444)x(191.000+190.000)/2	201.168		
251.570		(56.567-55.500)x(192.000+191.000)/2	204.331		
		(57.634-56.567)x(193.000+192.000)/2	205.398		
		(58.689-57.634)x(194.000+193.000)/2	204.142		
		(59.743-58.689)x(195.000+194.000)/2	205.003		
		(0.000-59.743)x(195.000+195.000)/2	-11649.885		
		(52.582-0.000)x(188.343+188.343)/2	9903.452		
		(53.400-52.582)x(189.000+188.343)/2	154.333		
		(54.444-53.400)x(190.000+189.000)/2	197.838		
				374.220	
22	H1	(-18.617-0.000)x(195.000+195.000)/2	-3630.315		
254.120		(-16.089--18.617)x(194.000+195.000)/2	491.696		
		(-14.093--16.089)x(193.000+194.000)/2	386.226		
		(-12.052--14.093)x(192.000+193.000)/2	392.893		
		(-10.177--12.052)x(191.000+192.000)/2	359.063		
		(-8.218--10.177)x(190.000+191.000)/2	373.189		
		(-6.482--8.218)x(189.000+190.000)/2	328.972		
		(-5.581--6.482)x(188.308+189.000)/2	169.977		
		(0.000--5.581)x(188.308+188.308)/2	1050.947		
				77.352	
22	H2	(56.749-55.690)x(192.000+191.000)/2	202.799		
254.120		(57.827-56.749)x(193.000+192.000)/2	207.515		
		(58.897-57.827)x(194.000+193.000)/2	207.045		
		(59.977-58.897)x(195.000+194.000)/2	210.060		
		(0.000-59.977)x(195.000+195.000)/2	-11695.515		
		(52.750-0.000)x(188.308+188.308)/2	9933.247		
		(53.601-52.750)x(189.000+188.308)/2	160.545		
		(54.639-53.601)x(190.000+189.000)/2	196.701		
		(55.690-54.639)x(191.000+190.000)/2	200.215		
				377.388	
23	H1	(-18.618-0.000)x(195.000+195.000)/2	-3630.510		
260.070		(-15.208--18.618)x(194.000+195.000)/2	663.245		
		(-13.259--15.208)x(193.000+194.000)/2	377.131		
		(-11.613--13.259)x(192.000+193.000)/2	316.855		
		(-10.066--11.613)x(191.000+192.000)/2	296.250		
		(-8.630--10.066)x(190.000+191.000)/2	273.558		
		(-7.194--8.630)x(189.000+190.000)/2	272.122		
		(-6.123--7.194)x(188.232+189.000)/2	202.008		
		(0.000--6.123)x(188.232+188.232)/2	1152.545		
				76.796	
23	H2	(57.013-55.932)x(192.000+191.000)/2	207.011		
260.070		(58.105-57.013)x(193.000+192.000)/2	210.210		
		(59.215-58.105)x(194.000+193.000)/2	214.785		
		(60.340-59.215)x(195.000+194.000)/2	218.813		
		(0.000-60.340)x(195.000+195.000)/2	-11766.300		
		(52.960-0.000)x(188.232+188.232)/2	9968.767		
		(53.799-52.960)x(189.000+188.232)/2	158.249		
		(54.850-53.799)x(190.000+189.000)/2	199.165		
		(55.932-54.850)x(191.000+190.000)/2	206.121		
				383.179	
24	H1	(-18.661-0.000)x(195.000+195.000)/2	-3638.895		
260.630		(-15.252--18.661)x(194.000+195.000)/2	663.051		
		(-13.369--15.252)x(193.000+194.000)/2	364.361		
		(-11.715--13.369)x(192.000+193.000)/2	318.395		
		(-10.142--11.715)x(191.000+192.000)/2	301.230		
		(-8.683--10.142)x(190.000+191.000)/2	277.939		
		(-7.240--8.683)x(189.000+190.000)/2	273.448		
		(-6.174--7.240)x(188.228+189.000)/2	201.063		
		(0.000--6.174)x(188.228+188.228)/2	1162.120		
				77.288	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 39

FASE FINALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
24	H2	(59.258-58.144)x(194.000+193.000)/2	215.559		
260.630		(60.392-59.258)x(195.000+194.000)/2	220.563		
		(0.000-60.392)x(195.000+195.000)/2	-11776.440		
		(52.978-0.000)x(188.228+188.228)/2	9971.943		
		(53.813-52.978)x(189.000+188.228)/2	157.493		
		(54.875-53.813)x(190.000+189.000)/2	201.249		
		(55.954-54.875)x(191.000+190.000)/2	205.550		
		(57.041-55.954)x(192.000+191.000)/2	208.160		
		(58.144-57.041)x(193.000+192.000)/2	212.328		
				383.595	
25	H1	(-18.534-0.000)x(194.977+194.977)/2	-3613.704		
262.450		(-15.445--18.534)x(194.000+194.977)/2	600.775		
		(-13.751--15.445)x(193.000+194.000)/2	327.789		
		(-12.071--13.751)x(192.000+193.000)/2	323.400		
		(-10.410--12.071)x(191.000+192.000)/2	318.081		
		(-8.857--10.410)x(190.000+191.000)/2	295.847		
		(-7.396--8.857)x(189.000+190.000)/2	276.859		
		(-6.326--7.396)x(188.212+189.000)/2	201.808		
		(0.000--6.326)x(188.212+188.212)/2	1190.629		
				78.516	
25	H2	(56.051-54.954)x(191.000+190.000)/2	208.979		
262.450		(57.176-56.051)x(192.000+191.000)/2	215.438		
		(58.365-57.176)x(193.000+192.000)/2	228.883		
		(59.414-58.365)x(194.000+193.000)/2	202.981		
		(60.559-59.414)x(194.977+194.000)/2	222.689		
		(0.000-60.559)x(194.977+194.977)/2	-11807.612		
		(53.024-0.000)x(188.212+188.212)/2	9979.753		
		(53.878-53.024)x(189.000+188.212)/2	161.070		
		(54.954-53.878)x(190.000+189.000)/2	203.902		
				383.917	
26	H1	(-103.687--89.000)x(194.848+194.848)/2	-2861.733		
271.760		(-102.657--103.687)x(194.000+194.848)/2	200.257		
		(-101.558--102.657)x(193.000+194.000)/2	212.656		
		(-100.390--101.558)x(192.000+193.000)/2	224.840		
		(-99.180--100.390)x(191.000+192.000)/2	231.715		
		(-98.022--99.180)x(190.000+191.000)/2	220.599		
		(-96.903--98.022)x(189.000+190.000)/2	212.050		
		(-95.778--96.903)x(188.000+189.000)/2	212.063		
		(-94.614--95.778)x(187.000+188.000)/2	218.250		
		(-93.448--94.614)x(186.000+187.000)/2	217.459		
		(-90.208--93.448)x(185.000+186.000)/2	601.020		
		(-89.000--90.208)x(185.002+185.000)/2	223.481		
				87.343	
26	H2	(-89.000-0.000)x(194.848+194.848)/2	-17341.472		
271.760		(-88.105--89.000)x(185.004+185.002)/2	165.578		
		(-83.670--88.105)x(186.000+185.004)/2	822.701		
		(-83.385--83.670)x(186.160+186.000)/2	53.033		
		(-79.359--83.385)x(187.000+186.160)/2	751.171		
		(-77.352--79.359)x(188.000+187.000)/2	376.312		
		(-75.039--77.352)x(189.000+188.000)/2	436.001		
		(-72.599--75.039)x(190.000+189.000)/2	462.380		
		(-67.893--72.599)x(191.000+190.000)/2	896.493		
		(-67.092--67.893)x(192.000+191.000)/2	153.392		
		(-64.155--67.092)x(192.000+192.000)/2	563.904		
		(-62.668--64.155)x(193.000+192.000)/2	286.248		
		(-58.238--62.668)x(193.000+193.000)/2	854.990		
		(-49.245--58.238)x(193.000+193.000)/2	1735.649		
		(-47.738--49.245)x(194.000+193.000)/2	291.604		
		(-42.539--47.738)x(194.000+194.000)/2	1008.606		
		(-38.248--42.539)x(193.955+194.000)/2	832.357		
		(-30.946--38.248)x(193.000+193.955)/2	1412.773		
		(-21.485--30.946)x(192.000+193.000)/2	1821.243		
		(-15.550--21.485)x(191.000+192.000)/2	1136.552		
		(-13.712--15.550)x(190.000+191.000)/2	350.139		
		(-12.072--13.712)x(189.000+190.000)/2	310.780		
		(-10.528--12.072)x(188.039+189.000)/2	291.074		
		(-9.467--10.528)x(188.040+188.039)/2	199.510		
		(-9.396--9.467)x(188.041+188.040)/2	13.351		
		(-8.223--9.396)x(188.041+188.041)/2	220.572		
		(-8.193--8.223)x(188.041+188.041)/2	5.641		
		(-7.843--8.193)x(188.045+188.041)/2	65.815		
		(-7.839--7.843)x(188.045+188.045)/2	0.752		
		(-7.503--7.839)x(188.045+188.045)/2	63.183		
		(0.000--7.503)x(188.046+188.045)/2	1410.905		
				348.763	
26	H3	(59.002-57.723)x(193.000+192.000)/2	246.208		
271.760		(60.315-59.002)x(194.000+193.000)/2	254.065		
		(61.436-60.315)x(194.848+194.000)/2	217.949		
		(0.000-61.436)x(194.848+194.848)/2	-11970.682		
		(51.209-0.000)x(188.054+188.046)/2	9629.852		
		(51.667-51.209)x(188.054+188.054)/2	86.129		
		(51.671-51.667)x(188.054+188.054)/2	0.752		
		(52.012-51.671)x(188.054+188.054)/2	64.126		
		(52.332-52.012)x(188.054+188.054)/2	60.177		
		(52.553-52.332)x(188.054+188.054)/2	41.560		
		(54.071-52.553)x(189.000+188.054)/2	286.184		
		(55.257-54.071)x(190.000+189.000)/2	224.747		
		(56.477-55.257)x(191.000+190.000)/2	232.410		
		(57.723-56.477)x(192.000+191.000)/2	238.609		
				387.914	
		A RIPORTARE mq			

	CALCOLO DELLE AREE		Foglio n. 40

FASE FINALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq			
27	H1	(-100.104-0.000)x(194.737+194.737)/2	-19493.953		
279.790		(-99.036--100.104)x(194.000+194.737)/2	207.586		
		(-97.036--99.036)x(193.000+194.000)/2	387.000		
		(-94.915--97.036)x(192.000+193.000)/2	408.292		
		(-93.368--94.915)x(191.000+192.000)/2	296.251		
		(-91.811--93.368)x(190.000+191.000)/2	296.608		
		(-90.285--91.811)x(189.000+190.000)/2	289.177		
		(-88.786--90.285)x(188.000+189.000)/2	282.561		
		(-87.300--88.786)x(187.000+188.000)/2	278.625		
		(-85.785--87.300)x(186.000+187.000)/2	282.548		
		(-83.997--85.785)x(185.000+186.000)/2	331.674		
		(-81.774--83.997)x(184.000+185.000)/2	410.143		
		(-79.077--81.774)x(182.910+184.000)/2	494.778		
		(-78.080--79.077)x(183.000+182.910)/2	182.406		
		(-77.129--78.080)x(183.000+183.000)/2	174.033		
		(-76.645--77.129)x(182.887+183.000)/2	88.545		
		(-72.364--76.645)x(182.769+182.887)/2	782.687		
		(-68.927--72.364)x(184.000+182.769)/2	630.293		
		(-66.760--68.927)x(185.000+184.000)/2	399.812		
		(-63.712--66.760)x(185.000+185.000)/2	563.880		
		(-60.814--63.712)x(185.000+185.000)/2	536.130		
		(-56.777--60.814)x(186.000+185.000)/2	748.863		
		(-46.372--56.777)x(187.000+186.000)/2	1940.533		
		(-44.027--46.372)x(187.000+187.000)/2	438.515		
		(-35.400--44.027)x(188.711+187.000)/2	1620.629		
		(-30.824--35.400)x(187.934+188.711)/2	861.764		
		(-29.189--30.824)x(187.933+187.934)/2	307.271		
		(-29.211--29.189)x(187.933+187.933)/2	-4.135		
		(-28.831--29.211)x(187.932+187.933)/2	71.414		
		(-28.682--28.831)x(187.931+187.932)/2	28.002		
		(-28.310--28.682)x(187.930+187.931)/2	69.910		
		(-26.537--28.310)x(187.928+187.930)/2	333.198		
		(-26.453--26.537)x(187.928+187.928)/2	15.786		
		(-25.397--26.453)x(187.927+187.928)/2	198.451		
		(-24.516--25.397)x(187.927+187.927)/2	165.564		
		(-20.408--24.516)x(187.924+187.927)/2	771.998		
		(-18.437--20.408)x(187.923+187.924)/2	370.397		
		(-17.511--18.437)x(187.923+187.923)/2	174.017		
		(-16.401--17.511)x(187.922+187.923)/2	208.594		
		(-15.429--16.401)x(187.921+187.922)/2	182.660		
		(-14.728--15.429)x(187.921+187.921)/2	131.733		
		(-14.139--14.728)x(187.921+187.921)/2	110.685		
		(-0.590--14.139)x(187.908+187.921)/2	2546.054		
		(-0.473--0.590)x(187.908+187.908)/2	21.985		
		(0.000--0.473)x(187.908+187.908)/2	88.880		
				768.156	
27	H2	(54.578-53.303)x(192.000+191.000)/2	244.163		
279.790		(55.853-54.578)x(193.000+192.000)/2	245.437		
		(57.223-55.853)x(194.000+193.000)/2	265.095		
		(58.458-57.223)x(194.737+194.000)/2	240.045		
		(0.000-58.458)x(194.737+194.737)/2	-11383.936		
		(1.062-0.000)x(187.907+187.908)/2	199.558		
		(2.074-1.062)x(187.906+187.907)/2	190.161		
		(47.186-2.074)x(187.913+187.906)/2	8476.973		
		(47.444-47.186)x(187.911+187.913)/2	48.481		
		(47.800-47.444)x(187.911+187.911)/2	66.896		
		(48.102-47.800)x(187.911+187.911)/2	56.749		
		(48.314-48.102)x(187.911+187.911)/2	39.837		
		(48.809-48.314)x(187.910+187.911)/2	93.016		
		(48.820-48.809)x(187.910+187.910)/2	2.067		
		(49.014-48.820)x(187.910+187.910)/2	36.455		
		(49.557-49.014)x(187.910+187.910)/2	102.035		
		(49.663-49.557)x(188.000+187.910)/2	19.923		
		(50.791-49.663)x(189.000+188.000)/2	212.628		
		(52.021-50.791)x(190.000+189.000)/2	233.085		
		(53.303-52.021)x(191.000+190.000)/2	244.221		
				367.111	
28	H1	(-97.946-0.000)x(194.652+194.652)/2	-19065.385		
285.890		(-94.773--97.946)x(194.370+194.652)/2	617.183		
		(-94.143--94.773)x(194.082+194.370)/2	122.362		
		(-94.003--94.143)x(194.000+194.082)/2	27.166		
		(-91.723--94.003)x(193.000+194.000)/2	441.180		
		(-90.738--91.723)x(193.428+193.000)/2	190.316		
		(-89.686--90.738)x(192.000+193.428)/2	202.735		
		(-87.552--89.686)x(191.000+192.000)/2	408.661		
		(-83.911--87.552)x(191.704+191.000)/2	696.713		
		(-83.791--83.911)x(190.000+191.704)/2	22.902		
		(-80.863--83.791)x(189.000+190.000)/2	554.856		
		(-78.460--80.863)x(188.000+189.000)/2	452.966		
		(-77.861--78.460)x(187.824+188.000)/2	112.559		
		(0.000--77.861)x(187.824+187.824)/2	14624.164		
				591.622	
28	H2	(54.890-53.746)x(193.000+192.000)/2	220.220		
285.890		(56.109-54.890)x(194.000+193.000)/2	235.877		
		(57.009-56.109)x(194.652+194.000)/2	174.893		
		(0.000-57.009)x(194.652+194.652)/2	-11096.916		
		(48.077-0.000)x(187.824+187.824)/2	9030.014		
		(48.386-48.077)x(188.000+187.824)/2	58.065		
		(49.917-48.386)x(189.000+188.000)/2	288.593		
		(51.363-49.917)x(190.000+189.000)/2	274.017		
		A RIPORTARE mq	-815.237		

	CALCOLO DELLE AREE		Foglio n. 41

FASE FINALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-815.237		
		(52.583-51.363)x(191.000+190.000)/2	232.410		
		(53.746-52.583)x(192.000+191.000)/2	222.715		
				360.112	
29	H1	(-96.203--89.000)x(194.539+194.539)/2	-1401.264		
294.060		(-92.645--96.203)x(193.366+194.539)/2	690.083		
		(-92.421--92.645)x(194.000+193.366)/2	43.385		
		(-92.021--92.421)x(193.948+194.000)/2	77.590		
		(-89.000--92.021)x(193.811+193.948)/2	585.710		
				4.496	
29	H2	(-89.000-0.000)x(194.539+194.539)/2	-17313.971		
294.060		(-88.671--89.000)x(193.796+193.811)/2	63.761		
		(-86.915--88.671)x(193.784+193.796)/2	340.295		
		(-84.549--86.915)x(192.339+193.784)/2	456.784		
		(-83.867--84.549)x(193.000+192.339)/2	131.401		
		(-81.957--83.867)x(192.000+193.000)/2	367.675		
		(-80.210--81.957)x(191.000+192.000)/2	334.551		
		(-78.347--80.210)x(190.000+191.000)/2	354.901		
		(-75.777--78.347)x(189.000+190.000)/2	487.015		
		(-73.678--75.777)x(188.000+189.000)/2	395.662		
		(-70.985--73.678)x(188.000+188.000)/2	506.284		
		(-70.714--70.985)x(188.000+188.000)/2	50.948		
		(-69.944--70.714)x(187.711+188.000)/2	144.649		
		(0.000--69.944)x(187.711+187.711)/2	13129.258		
				550.787	
29	H3	(38.013-37.115)x(191.000+190.000)/2	171.069		
294.060		(39.458-38.013)x(192.000+191.000)/2	276.718		
		(43.598-39.458)x(193.000+192.000)/2	796.950		
		(47.693-43.598)x(194.000+193.000)/2	792.382		
		(50.716-47.693)x(194.539+194.000)/2	587.277		
		(0.000-50.716)x(194.539+194.539)/2	-9866.240		
		(35.526-0.000)x(187.711+187.711)/2	6668.621		
		(35.613-35.526)x(188.000+187.711)/2	16.343		
		(36.345-35.613)x(189.000+188.000)/2	137.982		
		(37.115-36.345)x(190.000+189.000)/2	145.915		
				272.983	
30	H1	(-93.874-0.000)x(194.504+194.504)/2	-18258.868		
296.570		(-90.839--93.874)x(193.119+194.504)/2	588.218		
		(-90.734--90.839)x(194.000+193.119)/2	20.324		
		(-90.078--90.734)x(193.699+194.000)/2	127.165		
		(-86.413--90.078)x(193.447+193.699)/2	709.445		
		(-84.481--86.413)x(193.503+193.447)/2	373.794		
		(-84.184--84.481)x(192.857+193.503)/2	57.374		
		(-83.217--84.184)x(193.000+192.857)/2	186.562		
		(-81.488--83.217)x(192.000+193.000)/2	332.832		
		(-79.832--81.488)x(191.000+192.000)/2	317.124		
		(-78.097--79.832)x(190.000+191.000)/2	330.517		
		(-76.151--78.097)x(189.000+190.000)/2	368.767		
		(-73.110--76.151)x(188.000+189.000)/2	573.228		
		(-72.289--73.110)x(188.000+188.000)/2	154.348		
		(-67.754--72.289)x(188.000+188.000)/2	852.580		
		(-67.000--67.754)x(187.677+188.000)/2	141.630		
		(0.000--67.000)x(187.677+187.677)/2	12574.359		
				550.601	
30	H2	(37.010-36.347)x(193.000+192.000)/2	127.627		
296.570		(37.653-37.010)x(194.000+193.000)/2	124.421		
		(42.710-37.653)x(194.504+194.000)/2	982.332		
		(0.000-42.710)x(194.504+194.504)/2	-8307.266		
		(33.629-0.000)x(187.677+187.677)/2	6311.390		
		(33.753-33.629)x(188.000+187.677)/2	23.292		
		(34.408-33.753)x(189.000+188.000)/2	123.468		
		(35.063-34.408)x(190.000+189.000)/2	124.123		
		(35.704-35.063)x(191.000+190.000)/2	122.110		
		(36.347-35.704)x(192.000+191.000)/2	123.135		
				245.368	
31	H1	(-84.655-0.000)x(194.344+194.344)/2	-16452.191		
308.140		(-83.259--84.655)x(194.000+194.344)/2	271.064		
		(-81.818--83.259)x(194.000+194.000)/2	279.554		
		(-79.850--81.818)x(194.000+194.000)/2	381.792		
		(-76.930--79.850)x(193.000+194.000)/2	565.020		
		(-76.359--76.930)x(192.133+193.000)/2	109.955		
		(-73.795--76.359)x(192.072+192.133)/2	492.551		
		(-67.003--73.795)x(191.787+192.072)/2	1303.585		
		(-64.548--67.003)x(191.710+191.787)/2	470.743		
		(-64.201--64.548)x(190.481+191.710)/2	66.310		
		(-62.678--64.201)x(191.000+190.481)/2	290.498		
		(-59.888--62.678)x(190.000+191.000)/2	531.495		
		(-57.460--59.888)x(189.000+190.000)/2	460.106		
		(-54.471--57.460)x(188.000+189.000)/2	563.427		
		(-52.821--54.471)x(187.518+188.000)/2	309.802		
		(0.000--52.821)x(187.518+187.518)/2	9904.888		
				451.401	
31	H2	(35.860-33.010)x(191.000+190.000)/2	542.925		
308.140		(38.090-35.860)x(192.000+191.000)/2	427.045		
		(39.538-38.090)x(193.000+192.000)/2	278.740		
		(40.932-39.538)x(194.000+193.000)/2	269.739		
		(42.509-40.932)x(194.344+194.000)/2	306.209		
		(0.000-42.509)x(194.344+194.344)/2	-8261.369		
		(28.932-0.000)x(187.518+187.518)/2	5425.271		
		(29.245-28.932)x(188.000+187.518)/2	58.769		
		(30.332-29.245)x(189.000+188.000)/2	204.899		
		A RIPORTARE mq	-747.772		

		CALCOLO DELLE AREE		Foglio n. 42	
FASE FINALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-747.772		
		(33.010-30.332)x(190.000+189.000)/2	507.481		
				240.291	
32	H1	(-71.253-0.000)x(194.240+194.240)/2	-13840.183		
315.650		(-70.404--71.253)x(194.000+194.240)/2	164.808		
		(-67.868--70.404)x(193.000+194.000)/2	490.716		
		(-65.528--67.868)x(192.000+193.000)/2	450.450		
		(-62.928--65.528)x(191.000+192.000)/2	497.900		
		(-62.809--62.928)x(189.987+191.000)/2	22.669		
		(-60.032--62.809)x(190.757+189.987)/2	528.663		
		(-54.982--60.032)x(190.447+190.757)/2	962.540		
		(-53.747--54.982)x(190.320+190.447)/2	235.124		
		(-53.087--53.747)x(188.810+190.320)/2	125.113		
		(-52.632--53.087)x(190.000+188.810)/2	86.179		
		(-50.752--52.632)x(189.000+190.000)/2	356.260		
		(-48.691--50.752)x(188.000+189.000)/2	388.498		
		(-47.437--48.691)x(187.414+188.000)/2	235.385		
		(0.000--47.437)x(187.414+187.414)/2	8890.358		
				405.520	
32	H2	(40.407-38.576)x(192.000+191.000)/2	350.636		
315.650		(41.758-40.407)x(193.000+192.000)/2	260.068		
		(45.313-41.758)x(194.000+193.000)/2	687.892		
		(45.749-45.313)x(194.240+194.000)/2	84.636		
		(0.000-45.749)x(194.240+194.240)/2	-8886.286		
		(33.240-0.000)x(187.414+187.414)/2	6229.641		
		(34.156-33.240)x(188.000+187.414)/2	171.940		
		(35.816-34.156)x(189.000+188.000)/2	312.910		
		(37.425-35.816)x(190.000+189.000)/2	304.905		
		(38.576-37.425)x(191.000+190.000)/2	219.266		
				264.392	
33	H1	(-70.634-0.000)x(194.227+194.227)/2	-13719.030		
316.580		(-69.753--70.634)x(194.000+194.227)/2	171.014		
		(-67.349--69.753)x(193.000+194.000)/2	465.174		
		(-64.682--67.349)x(192.000+193.000)/2	513.398		
		(-61.702--64.682)x(191.000+192.000)/2	570.670		
		(-61.222--61.702)x(189.779+191.000)/2	91.387		
		(-60.937--61.222)x(190.654+189.779)/2	54.212		
		(-58.666--60.937)x(190.589+190.654)/2	432.901		
		(-53.730--58.666)x(190.272+190.589)/2	939.965		
		(-52.521--53.730)x(190.109+190.272)/2	229.940		
		(-52.143--52.521)x(190.000+190.109)/2	71.841		
		(-51.861--52.143)x(188.607+190.000)/2	53.384		
		(-50.170--51.861)x(189.000+188.607)/2	319.267		
		(-48.127--50.170)x(188.000+189.000)/2	385.105		
		(-46.819--48.127)x(187.399+188.000)/2	245.511		
		(0.000--46.819)x(187.399+187.399)/2	8773.834		
				401.427	
33	H2	(38.932-37.528)x(191.000+190.000)/2	267.462		
316.580		(40.722-38.932)x(192.000+191.000)/2	342.785		
		(42.628-40.722)x(193.000+192.000)/2	366.905		
		(45.238-42.628)x(194.000+193.000)/2	505.035		
		(45.689-45.238)x(194.227+194.000)/2	87.545		
		(0.000-45.689)x(194.227+194.227)/2	-8874.037		
		(32.880-0.000)x(187.399+187.399)/2	6161.679		
		(34.151-32.880)x(188.000+187.399)/2	238.566		
		(35.882-34.151)x(189.000+188.000)/2	326.293		
		(37.528-35.882)x(190.000+189.000)/2	311.917		
				265.850	
34	H1	(-54.849-0.000)x(194.000+194.000)/2	-10640.706		
332.980		(-51.857--54.849)x(193.000+194.000)/2	578.952		
		(-49.912--51.857)x(192.000+193.000)/2	374.413		
		(-48.249--49.912)x(191.000+192.000)/2	318.464		
		(-46.625--48.249)x(190.000+191.000)/2	309.372		
		(-45.806--46.625)x(189.000+190.000)/2	155.201		
		(-45.260--45.806)x(186.898+189.000)/2	102.620		
		(-45.101--45.260)x(188.000+186.898)/2	29.804		
		(-44.951--45.101)x(187.771+188.000)/2	28.183		
		(-44.192--44.951)x(187.854+187.771)/2	142.550		
		(-40.611--44.192)x(187.834+187.854)/2	672.669		
		(-38.758--40.611)x(186.665+187.834)/2	346.973		
		(-37.282--38.758)x(188.000+186.665)/2	276.503		
		(-36.213--37.282)x(187.165+188.000)/2	200.526		
		(0.000--36.213)x(187.165+187.165)/2	6777.806		
				326.670	
34	H2	(36.063-33.897)x(192.000+191.000)/2	414.789		
332.980		(37.925-36.063)x(193.000+192.000)/2	358.435		
		(40.250-37.925)x(194.000+193.000)/2	449.888		
		(0.000-40.250)x(194.000+194.000)/2	-7808.500		
		(27.608-0.000)x(187.165+187.165)/2	5167.251		
		(29.006-27.608)x(188.000+187.165)/2	262.240		
		(30.335-29.006)x(189.000+188.000)/2	250.517		
		(32.114-30.335)x(190.000+189.000)/2	337.120		
		(33.897-32.114)x(191.000+190.000)/2	339.662		
				228.598	
35	H1	(-46.492-0.000)x(192.001+192.001)/2	-8926.510		
341.090		(-44.999--46.492)x(191.000+192.001)/2	285.910		
		(-44.010--44.999)x(190.000+191.000)/2	188.405		
		(-43.262--44.010)x(189.000+190.000)/2	141.746		
		(-42.395--43.262)x(188.000+189.000)/2	163.429		
		(-42.115--42.395)x(187.036+188.000)/2	52.505		
		(0.000--42.115)x(187.036+187.036)/2	7877.021		
		A RIPORTARE mq	217.494		

	CALCOLO DELLE AREE		Foglio n. 43

FASE FINALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	217.494		
				217.494	
35	H2	(34.273-32.431)x(191.000+190.000)/2	350.901		
341.090		(35.947-34.273)x(192.001+191.000)/2	320.572		
		(0.000-35.947)x(192.001+192.001)/2	-6901.860		
		(28.060-0.000)x(187.036+187.036)/2	5248.230		
		(29.737-28.060)x(188.000+187.036)/2	314.468		
		(30.946-29.737)x(189.000+188.000)/2	227.897		
		(32.431-30.946)x(190.000+189.000)/2	281.407		
				158.385	
36	H1	(-45.903-0.000)x(191.999+191.999)/2	-8813.330		
348.970		(-44.464--45.903)x(191.000+191.999)/2	275.568		
		(-42.876--44.464)x(190.000+191.000)/2	302.514		
		(-41.644--42.876)x(189.000+190.000)/2	233.464		
		(-40.523--41.644)x(188.000+189.000)/2	211.308		
		(-39.169--40.523)x(187.000+188.000)/2	253.875		
		(-39.013--39.169)x(186.911+187.000)/2	29.165		
		(0.000--39.013)x(186.911+186.911)/2	7291.959		
				215.477	
36	H2	(32.736-31.489)x(190.000+189.000)/2	236.306		
348.970		(34.353-32.736)x(191.000+190.000)/2	308.039		
		(35.959-34.353)x(191.999+191.000)/2	307.548		
		(0.000-35.959)x(191.999+191.999)/2	-6904.092		
		(28.821-0.000)x(186.911+186.911)/2	5386.962		
		(28.947-28.821)x(187.000+186.911)/2	23.556		
		(30.225-28.947)x(188.000+187.000)/2	239.625		
		(31.489-30.225)x(189.000+188.000)/2	238.264		
				163.792	
37	H1	(-36.527-0.000)x(188.329+188.329)/2	-6879.093		
361.820		(-36.127--36.527)x(188.000+188.329)/2	75.266		
		(-34.981--36.127)x(187.000+188.000)/2	214.875		
		(-34.694--34.981)x(186.702+187.000)/2	53.626		
		(0.000--34.694)x(186.702+186.702)/2	6477.439		
				57.887	
37	H2	(30.844-30.444)x(188.329+188.000)/2	75.266		
361.820		(0.000-30.844)x(188.329+188.329)/2	-5808.820		
		(28.884-0.000)x(186.702+186.702)/2	5392.701		
		(29.243-28.884)x(187.000+186.702)/2	67.080		
		(30.444-29.243)x(188.000+187.000)/2	225.188		
				48.585	
38	H1	(-35.332-0.000)x(187.000+187.000)/2	-6607.084		
366.470		(-35.331--35.332)x(187.000+187.000)/2	0.187		
		(-33.962--35.331)x(186.000+187.000)/2	255.318		
		(-32.586--33.962)x(185.000+186.000)/2	255.248		
		(-31.302--32.586)x(184.000+185.000)/2	236.898		
		(-30.782--31.302)x(183.606+184.000)/2	95.578		
		(0.000--30.782)x(183.606+183.606)/2	5651.760		
				112.095	
38	H2	(29.448-28.194)x(187.000+186.000)/2	233.871		
366.470		(29.449-29.448)x(187.000+187.000)/2	0.187		
		(0.000-29.449)x(187.000+187.000)/2	-5506.963		
		(24.965-0.000)x(183.606+183.606)/2	4583.724		
		(25.521-24.965)x(184.000+183.606)/2	102.194		
		(26.956-25.521)x(185.000+184.000)/2	264.757		
		(28.194-26.956)x(186.000+185.000)/2	229.649		
				92.581	
39	H1	(-35.753-0.000)x(187.000+187.000)/2	-6685.811		
371.070		(-34.303--35.753)x(186.000+187.000)/2	270.425		
		(-32.868--34.303)x(185.000+186.000)/2	266.192		
		(-31.378--32.868)x(184.000+185.000)/2	274.905		
		(-29.789--31.378)x(183.000+184.000)/2	291.581		
		(-28.364--29.789)x(182.000+183.000)/2	260.063		
		(-26.934--28.364)x(181.000+182.000)/2	259.545		
		(-26.280--26.934)x(180.543+181.000)/2	118.225		
		(0.000--26.280)x(180.543+180.543)/2	4744.670		
				200.205	
39	H2	(26.808-25.374)x(185.000+184.000)/2	264.573		
371.070		(28.073-26.808)x(186.000+185.000)/2	234.658		
		(29.330-28.073)x(187.000+186.000)/2	234.430		
		(0.000-29.330)x(187.000+187.000)/2	-5484.710		
		(20.512-0.000)x(180.543+180.543)/2	3703.298		
		(21.113-20.512)x(181.000+180.543)/2	108.644		
		(22.521-21.113)x(182.000+181.000)/2	255.552		
		(23.945-22.521)x(183.000+182.000)/2	259.880		
		(25.374-23.945)x(184.000+183.000)/2	262.221		
				161.454	
40	H1	(-35.852-0.000)x(187.000+187.000)/2	-6704.324		
374.030		(-34.395--35.852)x(186.000+187.000)/2	271.730		
		(-32.953--34.395)x(185.000+186.000)/2	267.491		
		(-31.479--32.953)x(184.000+185.000)/2	271.953		
		(-29.954--31.479)x(183.000+184.000)/2	279.837		
		(-28.509--29.954)x(182.000+183.000)/2	263.713		
		(-27.070--28.509)x(181.000+182.000)/2	261.178		
		(-26.351--27.070)x(180.505+181.000)/2	129.961		
		(0.000--26.351)x(180.505+180.505)/2	4756.487		
				201.974	
40	H2	(26.757-25.298)x(185.000+184.000)/2	269.186		
374.030		(28.032-26.757)x(186.000+185.000)/2	236.512		
		(29.393-28.032)x(187.000+186.000)/2	253.827		
		(0.000-29.393)x(187.000+187.000)/2	-5496.491		
		(20.479-0.000)x(180.505+180.505)/2	3696.562		
		A RIPORTARE mq	-1040.404		

	CALCOLO DELLE AREE		Foglio n. 44

FASE FINALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-1040.404		
		(21.154-20.479)x(181.000+180.505)/2	122.008		
		(22.536-21.154)x(182.000+181.000)/2	250.833		
		(23.912-22.536)x(183.000+182.000)/2	251.120		
		(25.298-23.912)x(184.000+183.000)/2	254.331		
				162.112	
41	H1	(-25.340-0.000)x(183.190+183.190)/2	-4642.035		
387.460		(-25.103--25.340)x(183.000+183.190)/2	43.394		
		(-24.046--25.103)x(182.000+183.000)/2	192.903		
		(-22.977--24.046)x(181.000+182.000)/2	194.023		
		(-22.451--22.977)x(180.342+181.000)/2	95.033		
		(0.000--22.451)x(180.342+180.342)/2	4048.858		
				67.824	
41	H2	(24.959-23.823)x(183.000+182.000)/2	207.320		
387.460		(25.179-24.959)x(183.190+183.000)/2	40.281		
		(0.000-25.179)x(183.190+183.190)/2	-4612.541		
		(21.961-0.000)x(180.342+180.342)/2	3960.491		
		(22.704-21.961)x(181.000+180.342)/2	134.239		
		(23.823-22.704)x(182.000+181.000)/2	203.098		
				67.112	
42	H1	(-21.926-0.000)x(182.000+182.000)/2	-3990.532		
391.660		(-21.108--21.926)x(181.000+182.000)/2	148.467		
		(-19.966--21.108)x(180.000+181.000)/2	206.131		
		(-18.537--19.966)x(179.000+180.000)/2	256.506		
		(-16.979--18.537)x(178.000+179.000)/2	278.103		
		(-16.639--16.979)x(177.566+178.000)/2	60.446		
		(0.000--16.639)x(177.566+177.566)/2	2954.521		
				86.358	
42	H2	(23.146-22.106)x(181.000+180.000)/2	187.720		
391.660		(24.278-23.146)x(182.000+181.000)/2	205.458		
		(0.000-24.278)x(182.000+182.000)/2	-4418.596		
		(19.314-0.000)x(177.566+177.566)/2	3429.510		
		(19.795-19.314)x(178.000+177.566)/2	85.514		
		(20.891-19.795)x(179.000+178.000)/2	195.636		
		(22.106-20.891)x(180.000+179.000)/2	218.093		
				96.665	
43	H1	(-21.121-0.000)x(181.820+181.820)/2	-3840.220		
396.630		(-19.899--21.121)x(181.000+181.820)/2	221.683		
		(-18.412--19.899)x(180.000+181.000)/2	268.404		
		(-17.153--18.412)x(179.000+180.000)/2	225.991		
		(-15.903--17.153)x(178.000+179.000)/2	223.125		
		(-14.799--15.903)x(177.000+178.000)/2	195.960		
		(-13.906--14.799)x(176.000+177.000)/2	157.614		
		(-13.003--13.906)x(175.000+176.000)/2	158.477		
		(-12.290--13.003)x(174.277+175.000)/2	124.517		
		(0.000--12.290)x(174.277+174.277)/2	2141.864		
				122.585	
43	H2	(21.972-20.719)x(179.000+178.000)/2	223.661		
396.630		(23.196-21.972)x(180.000+179.000)/2	219.708		
		(24.379-23.196)x(181.000+180.000)/2	213.531		
		(25.321-24.379)x(181.820+181.000)/2	170.888		
		(0.000-25.321)x(181.820+181.820)/2	-4603.864		
		(16.233-0.000)x(174.277+174.277)/2	2829.039		
		(17.083-16.233)x(175.000+174.277)/2	148.443		
		(18.249-17.083)x(176.000+175.000)/2	204.633		
		(19.479-18.249)x(177.000+176.000)/2	217.095		
		(20.719-19.479)x(178.000+177.000)/2	220.100		
				156.766	
44	H2	(-19.849-0.000)x(181.086+181.086)/2	-3594.376		
402.550		(-19.732--19.849)x(181.000+181.086)/2	21.182		
		(-18.381--19.732)x(180.000+181.000)/2	243.855		
		(-17.035--18.381)x(179.000+180.000)/2	241.607		
		(-15.694--17.035)x(178.000+179.000)/2	239.368		
		(-14.342--15.694)x(177.000+178.000)/2	239.980		
		(-13.003--14.342)x(176.000+177.000)/2	236.334		
		(-11.699--13.003)x(175.000+176.000)/2	228.852		
		(-11.032--11.699)x(174.113+175.000)/2	116.429		
		(0.000--11.032)x(174.113+174.113)/2	1920.815		
				105.954	
44	H1	(25.538-24.311)x(181.000+180.000)/2	221.474		
402.550		(25.643-25.538)x(181.086+181.000)/2	19.010		
		(0.000-25.643)x(181.086+181.086)/2	-4643.588		
		(16.915-0.000)x(174.113+174.113)/2	2945.121		
		(17.990-16.915)x(175.000+174.113)/2	187.648		
		(19.208-17.990)x(176.000+175.000)/2	213.759		
		(20.483-19.208)x(177.000+176.000)/2	225.038		
		(21.767-20.483)x(178.000+177.000)/2	227.910		
		(23.038-21.767)x(179.000+178.000)/2	226.874		
		(24.311-23.038)x(180.000+179.000)/2	228.503		
				148.251	
45	H2	(-19.255-0.000)x(180.694+180.694)/2	-3479.263		
405.710		(-18.369--19.255)x(180.000+180.694)/2	159.787		
		(-16.989--18.369)x(179.000+180.000)/2	247.710		
		(-15.633--16.989)x(178.000+179.000)/2	242.046		
		(-14.270--15.633)x(177.000+178.000)/2	241.932		
		(-12.914--14.270)x(176.000+177.000)/2	239.334		
		(-11.555--12.914)x(175.000+176.000)/2	238.505		
		(-10.672--11.555)x(174.064+175.000)/2	154.112		
		(0.000--10.672)x(174.064+174.064)/2	1857.611		
				98.226	
45	H1	(21.157-19.923)x(177.000+176.000)/2	217.801		
		A RIPORTARE mq	217.801		

	CALCOLO DELLE AREE		Foglio n. 45

FASE FINALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	217.801		
405.710		(22.381-21.157)x(178.000+177.000)/2	217.260		
		(23.609-22.381)x(179.000+178.000)/2	219.198		
		(24.868-23.609)x(180.000+179.000)/2	225.990		
		(25.681-24.868)x(180.694+180.000)/2	146.622		
		(0.000-25.681)x(180.694+180.694)/2	-4640.403		
		(17.496-0.000)x(174.064+174.064)/2	3045.424		
		(18.710-17.496)x(175.000+174.064)/2	211.882		
		(19.923-18.710)x(176.000+175.000)/2	212.881		
				143.345	
46	H2	(-18.503-0.000)x(180.229+180.229)/2	-3334.777		
409.450		(-18.202--18.503)x(180.000+180.229)/2	54.214		
		(-16.844--18.202)x(179.000+180.000)/2	243.761		
		(-15.485--16.844)x(178.000+179.000)/2	242.582		
		(-14.142--15.485)x(177.000+178.000)/2	238.382		
		(-12.789--14.142)x(176.000+177.000)/2	238.804		
		(-11.472--12.789)x(175.000+176.000)/2	231.134		
		(-10.481--11.472)x(174.008+175.000)/2	172.933		
		(0.000--10.481)x(174.008+174.008)/2	1823.778		
				89.189	
46	H1	(24.464-23.293)x(179.000+178.000)/2	209.023		
409.450		(25.641-24.464)x(180.000+179.000)/2	211.271		
		(25.913-25.641)x(180.229+180.000)/2	48.991		
		(0.000-25.913)x(180.229+180.229)/2	-4670.274		
		(18.409-0.000)x(174.008+174.008)/2	3203.313		
		(19.700-18.409)x(175.000+174.008)/2	225.285		
		(20.907-19.700)x(176.000+175.000)/2	211.829		
		(22.108-20.907)x(177.000+176.000)/2	211.977		
		(23.293-22.108)x(178.000+177.000)/2	210.337		
				138.248	
47	H1	(24.165-22.989)x(179.000+178.000)/2	209.916		
411.290		(25.374-24.165)x(180.000+179.000)/2	217.015		
		(0.000-25.374)x(180.000+180.000)/2	-4567.320		
		(18.184-0.000)x(173.986+173.986)/2	3163.761		
		(19.453-18.184)x(175.000+173.986)/2	221.432		
		(20.635-19.453)x(176.000+175.000)/2	207.441		
		(21.816-20.635)x(177.000+176.000)/2	208.446		
		(22.989-21.816)x(178.000+177.000)/2	208.208		
				131.101	
47	H2	(-18.363-0.000)x(180.000+180.000)/2	-3305.340		
411.290		(-17.038--18.363)x(179.000+180.000)/2	237.837		
		(-15.724--17.038)x(178.000+179.000)/2	234.549		
		(-14.417--15.724)x(177.000+178.000)/2	231.993		
		(-13.086--14.417)x(176.000+177.000)/2	234.921		
		(-11.722--13.086)x(175.000+176.000)/2	239.382		
		(-10.677--11.722)x(173.986+175.000)/2	182.345		
		(0.000--10.677)x(173.986+173.986)/2	1857.649		
				86.664	
48	H2	(-15.709-0.000)x(175.543+175.543)/2	-2757.605		
429.170		(-15.050--15.709)x(175.000+175.543)/2	115.504		
		(-13.648--15.050)x(174.000+175.000)/2	244.649		
		(-13.348--13.648)x(173.766+174.000)/2	52.165		
		(0.000--13.348)x(173.766+173.766)/2	2319.429		
				25.858	
48	H1	(21.402-20.811)x(175.543+175.000)/2	103.585		
429.170		(0.000-21.402)x(175.543+175.543)/2	-3756.971		
		(19.218-0.000)x(173.766+173.766)/2	3339.435		
		(19.523-19.218)x(174.000+173.766)/2	53.034		
		(20.811-19.523)x(175.000+174.000)/2	224.756		
				36.161	
49	H2	(-14.676-0.000)x(173.238+173.238)/2	-2542.441		
438.420		(-14.302--14.676)x(173.000+173.238)/2	64.747		
		(-12.766--14.302)x(172.000+173.000)/2	264.960		
		(-11.253--12.766)x(171.000+172.000)/2	259.479		
		(-9.740--11.253)x(170.000+171.000)/2	257.967		
		(-7.989--9.740)x(169.000+170.000)/2	296.795		
		(-6.244--7.989)x(168.000+169.000)/2	294.033		
		(0.000--6.244)x(168.000+168.000)/2	1048.992		
				55.468	
49	H1	(18.295-17.039)x(172.000+171.000)/2	215.404		
438.420		(19.553-18.295)x(173.000+172.000)/2	217.005		
		(19.853-19.553)x(173.238+173.000)/2	51.936		
		(0.000-19.853)x(173.238+173.238)/2	-3439.294		
		(13.602-0.000)x(168.000+168.000)/2	2285.136		
		(14.669-13.602)x(169.000+168.000)/2	179.790		
		(15.693-14.669)x(170.000+169.000)/2	173.568		
		(17.039-15.693)x(171.000+170.000)/2	229.493		
				86.962	
50	H2	(-14.483-0.000)x(170.000+170.000)/2	-2462.110		
451.410		(-10.949--14.483)x(169.000+170.000)/2	599.013		
		(-7.864--10.949)x(168.000+169.000)/2	519.822		
		(0.000--7.864)x(168.000+168.000)/2	1321.152		
				22.123	
50	H1	(0.000-17.791)x(170.000+170.000)/2	-3024.470		
451.410		(15.563-0.000)x(168.000+168.000)/2	2614.584		
		(16.643-15.563)x(169.000+168.000)/2	181.980		
		(17.791-16.643)x(170.000+169.000)/2	194.586		
				33.320	
51	H2	(-23.893-0.000)x(169.999+169.999)/2	-4061.786		
466.410		(-19.790--23.893)x(169.000+169.999)/2	695.456		
		(-19.761--19.790)x(169.148+169.000)/2	4.903		
		A RIPORTARE mq	-3361.427		

		CALCOLO DELLE AREE		Foglio n. 46	
FASE FINALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-3361.427		
		(-17.283--19.761)x(168.560+169.148)/2	418.420		
		(-14.592--17.283)x(168.000+168.560)/2	452.841		
		(-13.725--14.592)x(167.835+168.000)/2	145.584		
		(0.000--13.725)x(167.835+167.835)/2	2303.535		
				41.047	
51	H1	(0.000-20.423)x(169.999+169.999)/2	-3471.890		
466.410		(18.050-0.000)x(167.835+167.835)/2	3029.422		
		(18.236-18.050)x(168.000+167.835)/2	31.233		
		(19.390-18.236)x(169.000+168.000)/2	194.449		
		(20.423-19.390)x(169.999+169.000)/2	175.093		
				41.693	
52	H2	(-22.368-0.000)x(169.312+169.312)/2	-3787.171		
469.160		(-20.889--22.368)x(169.000+169.312)/2	250.182		
		(-16.436--20.889)x(168.560+169.000)/2	751.577		
		(-14.533--16.436)x(168.000+168.560)/2	320.237		
		(-9.006--14.533)x(167.000+168.000)/2	925.772		
		(-3.797--9.006)x(166.002+167.000)/2	867.304		
		(0.000--3.797)x(166.002+166.002)/2	630.310		
				41.789	
52	H1	(19.833-18.685)x(169.000+168.000)/2	193.438		
469.160		(20.144-19.833)x(169.312+169.000)/2	52.608		
		(0.000-20.144)x(169.312+169.312)/2	-3410.621		
		(16.379-0.000)x(166.002+166.002)/2	2718.947		
		(17.533-16.379)x(167.000+166.002)/2	192.142		
		(18.685-17.533)x(168.000+167.000)/2	192.960		
				60.526	
53	H2	(-14.146-0.000)x(168.062+168.062)/2	-2377.405		
474.160		(-13.814--14.146)x(168.000+168.062)/2	55.786		
		(-8.595--13.814)x(167.000+168.000)/2	874.182		
		(-3.848--8.595)x(166.000+167.000)/2	790.376		
		(0.000--3.848)x(166.000+166.000)/2	638.768		
				18.293	
53	H1	(19.378-19.311)x(168.062+168.000)/2	11.258		
474.160		(0.000-19.378)x(168.062+168.062)/2	-3256.705		
		(17.121-0.000)x(166.000+166.000)/2	2842.086		
		(18.220-17.121)x(167.000+166.000)/2	182.984		
		(19.311-18.220)x(168.000+167.000)/2	182.743		
				37.634	
54	H2	(-10.137-0.000)x(167.329+167.329)/2	-1696.214		
477.090		(-8.591--10.137)x(167.000+167.329)/2	258.436		
		(-3.907--8.591)x(166.000+167.000)/2	779.886		
		(-0.457--3.907)x(165.000+166.000)/2	570.975		
		(0.000--0.457)x(164.754+165.000)/2	75.349		
				11.568	
54	H1	(18.479-17.478)x(167.000+166.000)/2	166.666		
477.090		(18.810-18.479)x(167.329+167.000)/2	55.331		
		(0.000-18.810)x(167.329+167.329)/2	-3147.458		
		(1.310-0.000)x(164.049+164.754)/2	215.366		
		(15.849-1.310)x(164.049+164.049)/2	2385.108		
		(16.415-15.849)x(165.000+164.049)/2	93.121		
		(17.478-16.415)x(166.000+165.000)/2	175.927		
				55.939	
55	H2	(-5.384-0.000)x(166.062+166.062)/2	-894.078		
482.160		(-5.039--5.384)x(166.000+166.062)/2	57.281		
		(-0.589--5.039)x(165.000+166.000)/2	736.475		
		(0.000--0.589)x(164.710+165.000)/2	97.100		
				3.222	
55	H1	(17.861-17.803)x(166.062+166.000)/2	9.630		
482.160		(0.000-17.861)x(166.062+166.062)/2	-2966.033		
		(1.440-0.000)x(164.000+164.710)/2	236.671		
		(16.549-1.440)x(164.000+164.000)/2	2477.876		
		(17.014-16.549)x(165.000+164.000)/2	76.492		
		(17.803-17.014)x(166.000+165.000)/2	130.580		
				34.784	
56	H1	(-1.042-0.000)x(164.970+164.970)/2	-171.899		
486.660		(0.000--1.042)x(164.457+164.970)/2	171.631		
				0.268	
56	H2	(16.799-16.122)x(164.000+163.000)/2	110.689		
486.660		(17.397-16.799)x(164.970+164.000)/2	98.362		
		(0.000-17.397)x(164.970+164.970)/2	-2869.983		
		(0.930-0.000)x(164.000+164.457)/2	152.733		
		(2.239-0.930)x(163.000+164.000)/2	214.021		
		(3.075-2.239)x(162.000+163.000)/2	135.850		
		(3.849-3.075)x(161.002+162.000)/2	125.002		
		(14.987-3.849)x(161.002+161.002)/2	1793.240		
		(15.477-14.987)x(162.000+161.002)/2	79.135		
		(16.122-15.477)x(163.000+162.000)/2	104.812		
				56.139	
57	H1	(-0.660-0.000)x(162.000+162.000)/2	-106.920		
502.410		(0.000--0.660)x(161.666+162.000)/2	106.810		
				0.110	
57	H2	(0.000-15.869)x(162.000+162.000)/2	-2570.778		
502.410		(1.315-0.000)x(161.000+161.666)/2	212.153		
		(15.145-1.315)x(161.000+161.000)/2	2226.630		
		(15.869-15.145)x(162.000+161.000)/2	116.926		
				15.069	
58	H1	(-1.877-0.000)x(162.000+162.000)/2	-304.074		
504.410		(0.000--1.877)x(161.260+162.000)/2	303.380		
				0.694	
58	H2	(0.000-15.938)x(162.000+162.000)/2	-2581.956		
		A RIPORTARE mq	-2581.956		

	CALCOLO DELLE AREE		Foglio n. 47

FASE FINALE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	-2581.956		
504.410		(0.660-0.000)x(161.000+161.260)/2	106.346		
		(15.234-0.660)x(161.000+161.000)/2	2346.414		
		(15.938-15.234)x(162.000+161.000)/2	113.696		
				15.500	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 48

FONDO RIEMPIMENTO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	f1	ù((6.561-4.148)ý+(199.000-200.000)ý)	2.612		
58.370		ù((11.756-6.561)ý+(198.000-199.000)ý)	5.290		
		ù((17.119-11.756)ý+(197.000-198.000)ý)	5.455		
		ù((19.904-17.119)ý+(196.000-197.000)ý)	2.959		
		ù((22.664-19.904)ý+(195.000-196.000)ý)	2.936		
		ù((25.803-22.664)ý+(194.000-195.000)ý)	3.294		
		ù((27.417-25.803)ý+(193.000-194.000)ý)	1.899		
		ù((27.976-27.417)ý+(192.077-193.000)ý)	1.079		
		ù((33.580-27.976)ý+(192.036-192.077)ý)	5.604		
		ù((35.404-33.580)ý+(193.000-192.036)ý)	2.063		
		ù((36.925-35.404)ý+(194.000-193.000)ý)	1.820		
		ù((38.496-36.925)ý+(195.000-194.000)ý)	1.862		
		ù((40.035-38.496)ý+(196.000-195.000)ý)	1.835		
		ù((41.591-40.035)ý+(197.000-196.000)ý)	1.850		
		ù((42.775-41.591)ý+(198.000-197.000)ý)	1.550		
		ù((44.500-42.775)ý+(199.000-198.000)ý)	1.994		
		ù((46.115-44.500)ý+(200.000-199.000)ý)	1.900		
				46.002	
1	f2	ù((-52.703--54.942)ý+(199.000-200.000)ý)	2.452		
58.370		ù((-50.022--52.703)ý+(198.000-199.000)ý)	2.861		
		ù((-46.906--50.022)ý+(197.000-198.000)ý)	3.273		
		ù((-43.737--46.906)ý+(196.000-197.000)ý)	3.323		
		ù((-41.053--43.737)ý+(195.000-196.000)ý)	2.864		
		ù((-38.661--41.053)ý+(194.000-195.000)ý)	2.593		
		ù((-36.906--38.661)ý+(193.000-194.000)ý)	2.020		
		ù((-34.837--36.906)ý+(192.000-193.000)ý)	2.298		
		ù((-32.734--34.837)ý+(191.000-192.000)ý)	2.329		
		ù((-32.465--32.734)ý+(190.000-191.000)ý)	1.036		
		ù((-32.295--32.465)ý+(189.926-190.000)ý)	0.185		
		ù((-31.515--32.295)ý+(190.000-189.926)ý)	0.784		
		ù((-26.480--31.515)ý+(190.505-190.000)ý)	5.060		
		ù((-25.719--26.480)ý+(191.000-190.505)ý)	0.908		
		ù((-24.445--25.719)ý+(192.000-191.000)ý)	1.620		
		ù((-23.171--24.445)ý+(193.000-192.000)ý)	1.620		
		ù((-21.950--23.171)ý+(194.000-193.000)ý)	1.578		
		ù((-18.126--21.950)ý+(195.000-194.000)ý)	3.953		
		ù((-13.754--18.126)ý+(196.000-195.000)ý)	4.485		
		ù((-11.581--13.754)ý+(197.000-196.000)ý)	2.392		
		ù((-9.000--11.581)ý+(198.000-197.000)ý)	2.768		
		ù((-5.382--9.000)ý+(199.000-198.000)ý)	3.754		
		ù((0.000--5.382)ý+(200.000-199.000)ý)	5.474		
				59.630	
2	f1	ù((-52.230--54.560)ý+(199.000-200.000)ý)	2.536		
58.960		ù((-49.347--52.230)ý+(198.000-199.000)ý)	3.052		
		ù((-46.129--49.347)ý+(197.000-198.000)ý)	3.370		
		ù((-43.031--46.129)ý+(196.000-197.000)ý)	3.255		
		ù((-40.210--43.031)ý+(195.000-196.000)ý)	2.993		
		ù((-38.108--40.210)ý+(194.000-195.000)ý)	2.328		
		ù((-36.078--38.108)ý+(193.000-194.000)ý)	2.263		
		ù((-33.235--36.078)ý+(192.000-193.000)ý)	3.014		
		ù((-32.339--33.235)ý+(191.000-192.000)ý)	1.343		
		ù((-32.037--32.339)ý+(190.000-191.000)ý)	1.045		
		ù((-31.928--32.037)ý+(189.883-190.000)ý)	0.160		
		ù((-30.702--31.928)ý+(190.000-189.883)ý)	1.232		
		ù((-25.694--30.702)ý+(190.440-190.000)ý)	5.027		
		ù((-25.016--25.694)ý+(191.000-190.440)ý)	0.879		
		ù((-23.916--25.016)ý+(192.000-191.000)ý)	1.487		
		ù((-22.701--23.916)ý+(193.000-192.000)ý)	1.574		
		ù((-21.241--22.701)ý+(194.000-193.000)ý)	1.770		
		ù((-15.389--21.241)ý+(195.000-194.000)ý)	5.937		
		ù((-13.002--15.389)ý+(196.000-195.000)ý)	2.588		
		ù((-10.402--13.002)ý+(197.000-196.000)ý)	2.786		
		ù((-7.610--10.402)ý+(198.000-197.000)ý)	2.966		
		ù((-2.984--7.610)ý+(199.000-198.000)ý)	4.733		
		ù((5.036--2.984)ý+(199.000-199.000)ý)	8.020		
		ù((8.710-5.036)ý+(198.000-199.000)ý)	3.808		
		ù((15.709-8.710)ý+(197.000-198.000)ý)	7.070		
		ù((19.280-15.709)ý+(196.000-197.000)ý)	3.708		
		ù((21.828-19.280)ý+(195.000-196.000)ý)	2.737		
		ù((24.580-21.828)ý+(194.000-195.000)ý)	2.928		
		ù((27.207-24.580)ý+(193.000-194.000)ý)	2.811		
		ù((27.974-27.207)ý+(192.014-193.000)ý)	1.249		
		ù((29.250-27.974)ý+(192.000-192.014)ý)	1.276		
		ù((33.360-29.250)ý+(191.879-192.000)ý)	4.112		
		ù((33.477-33.360)ý+(192.000-191.879)ý)	0.168		
		ù((35.566-33.477)ý+(193.000-192.000)ý)	2.316		
		ù((37.114-35.566)ý+(194.000-193.000)ý)	1.843		
		ù((38.690-37.114)ý+(195.000-194.000)ý)	1.866		
		ù((40.284-38.690)ý+(196.000-195.000)ý)	1.882		
		ù((41.853-40.284)ý+(197.000-196.000)ý)	1.861		
		ù((43.061-41.853)ý+(198.000-197.000)ý)	1.568		
		ù((44.761-43.061)ý+(199.000-198.000)ý)	1.972		
		ù((46.341-44.761)ý+(200.000-199.000)ý)	1.870		
				109.403	
3	f1	ù((-46.788--49.358)ý+(199.000-200.000)ý)	2.758		
64.290		ù((-44.251--46.788)ý+(198.000-199.000)ý)	2.727		
		ù((-41.747--44.251)ý+(197.000-198.000)ý)	2.696		
		ù((-39.346--41.747)ý+(196.000-197.000)ý)	2.601		
		ù((-37.314--39.346)ý+(195.000-196.000)ý)	2.265		
		ù((-35.818--37.314)ý+(194.000-195.000)ý)	1.799		
		ù((-34.234--35.818)ý+(193.000-194.000)ý)	1.873		
		ù((-32.388--34.234)ý+(192.000-193.000)ý)	2.099		
		A RIPORTARE ml	18.818		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 49	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	18.818		
		ù((-30.304--32.388)ý+(191.000-192.000)ý)	2.312		
		ù((-28.409--30.304)ý+(190.000-191.000)ý)	2.143		
		ù((-27.516--28.409)ý+(189.524-190.000)ý)	1.012		
		ù((-19.425--27.516)ý+(189.895-189.524)ý)	8.100		
		ù((-18.866--19.425)ý+(190.000-189.895)ý)	0.569		
		ù((-17.275--18.866)ý+(191.000-190.000)ý)	1.879		
		ù((-15.160--17.275)ý+(192.000-191.000)ý)	2.339		
		ù((-12.624--15.160)ý+(193.000-192.000)ý)	2.726		
		ù((-10.327--12.624)ý+(194.000-193.000)ý)	2.505		
		ù((-6.720--10.327)ý+(195.000-194.000)ý)	3.743		
		ù((-4.155--6.720)ý+(195.000-195.000)ý)	2.565		
		ù((-4.048--4.155)ý+(194.975-195.000)ý)	0.110		
		ù((-0.000--4.048)ý+(194.795-194.975)ý)	4.052		
		ù((0.550--0.000)ý+(195.000-194.795)ý)	0.587		
		ù((3.462-0.550)ý+(195.000-195.000)ý)	2.912		
		ù((4.223-3.462)ý+(194.610-195.000)ý)	0.855		
		ù((8.914-4.223)ý+(194.356-194.610)ý)	4.698		
		ù((10.860-8.914)ý+(194.299-194.356)ý)	1.947		
		ù((15.697-10.860)ý+(194.383-194.299)ý)	4.838		
		ù((18.671-15.697)ý+(194.000-194.383)ý)	2.999		
		ù((20.764-18.671)ý+(193.000-194.000)ý)	2.320		
		ù((22.959-20.764)ý+(192.000-193.000)ý)	2.412		
		ù((25.341-22.959)ý+(191.000-192.000)ý)	2.583		
		ù((27.436-25.341)ý+(190.182-191.000)ý)	2.249		
		ù((31.369-27.436)ý+(190.458-190.182)ý)	3.943		
		ù((32.310-31.369)ý+(191.000-190.458)ý)	1.086		
		ù((34.244-32.310)ý+(192.000-191.000)ý)	2.177		
		ù((36.099-34.244)ý+(193.000-192.000)ý)	2.107		
		ù((37.609-36.099)ý+(194.000-193.000)ý)	1.811		
		ù((39.160-37.609)ý+(195.000-194.000)ý)	1.845		
		ù((40.620-39.160)ý+(196.000-195.000)ý)	1.770		
		ù((41.681-40.620)ý+(197.000-196.000)ý)	1.458		
		ù((43.452-41.681)ý+(198.000-197.000)ý)	2.034		
		ù((45.294-43.452)ý+(199.000-198.000)ý)	2.096		
		ù((47.234-45.294)ý+(200.000-199.000)ý)	2.183		
				103.783	
4 69.030	f1	ù((-44.474--46.994)ý+(199.000-200.000)ý)	2.711		
		ù((-41.450--44.474)ý+(198.000-199.000)ý)	3.185		
		ù((-38.744--41.450)ý+(197.000-198.000)ý)	2.885		
		ù((-36.468--38.744)ý+(196.000-197.000)ý)	2.486		
		ù((-34.213--36.468)ý+(195.000-196.000)ý)	2.467		
		ù((-32.045--34.213)ý+(194.000-195.000)ý)	2.388		
		ù((-30.237--32.045)ý+(193.000-194.000)ý)	2.066		
		ù((-28.358--30.237)ý+(192.000-193.000)ý)	2.129		
		ù((-26.425--28.358)ý+(191.000-192.000)ý)	2.176		
		ù((-24.467--26.425)ý+(190.000-191.000)ý)	2.199		
		ù((-23.277--24.467)ý+(189.284-190.000)ý)	1.389		
		ù((-15.699--23.277)ý+(189.523-189.284)ý)	7.582		
		ù((-15.416--15.699)ý+(190.000-189.523)ý)	0.555		
		ù((-13.064--15.416)ý+(191.000-190.000)ý)	2.556		
		ù((-10.785--13.064)ý+(192.000-191.000)ý)	2.489		
		ù((-6.835--10.785)ý+(193.000-192.000)ý)	4.075		
		ù((-2.311--6.835)ý+(194.000-193.000)ý)	4.633		
		ù((-0.000--2.311)ý+(194.602-194.000)ý)	2.388		
		ù((8.141--0.000)ý+(194.296-194.602)ý)	8.147		
		ù((9.305-8.141)ý+(193.966-194.296)ý)	1.210		
		ù((12.304-9.305)ý+(194.218-193.966)ý)	3.010		
		ù((13.410-12.304)ý+(194.000-194.218)ý)	1.127		
		ù((19.357-13.410)ý+(193.000-194.000)ý)	6.030		
		ù((19.408-19.357)ý+(193.000-193.000)ý)	0.051		
		ù((20.575-19.408)ý+(193.000-193.000)ý)	1.167		
		ù((21.445-20.575)ý+(192.000-193.000)ý)	1.325		
		ù((23.293-21.445)ý+(191.000-192.000)ý)	2.101		
		ù((23.982-23.293)ý+(190.000-191.000)ý)	1.214		
		ù((24.360-23.982)ý+(189.675-190.000)ý)	0.499		
		ù((29.623-24.360)ý+(189.126-189.675)ý)	5.292		
		ù((30.902-29.623)ý+(190.000-189.126)ý)	1.549		
		ù((32.426-30.902)ý+(191.000-190.000)ý)	1.823		
		ù((33.694-32.426)ý+(192.000-191.000)ý)	1.615		
		ù((34.964-33.694)ý+(193.000-192.000)ý)	1.616		
		ù((36.280-34.964)ý+(194.000-193.000)ý)	1.653		
		ù((37.667-36.280)ý+(195.000-194.000)ý)	1.710		
		ù((38.544-37.667)ý+(196.000-195.000)ý)	1.330		
		ù((40.564-38.544)ý+(197.000-196.000)ý)	2.254		
		ù((42.601-40.564)ý+(198.000-197.000)ý)	2.269		
		ù((43.756-42.601)ý+(199.000-198.000)ý)	1.528		
		ù((45.260-43.756)ý+(200.000-199.000)ý)	1.806		
				100.685	
5 72.420	f1	ù((-42.143--45.256)ý+(199.000-200.000)ý)	3.270		
		ù((-39.170--42.143)ý+(198.000-199.000)ý)	3.137		
		ù((-37.099--39.170)ý+(197.000-198.000)ý)	2.300		
		ù((-34.844--37.099)ý+(196.000-197.000)ý)	2.467		
		ù((-32.572--34.844)ý+(195.000-196.000)ý)	2.482		
		ù((-30.200--32.572)ý+(194.000-195.000)ý)	2.574		
		ù((-28.106--30.200)ý+(193.000-194.000)ý)	2.321		
		ù((-26.292--28.106)ý+(192.000-193.000)ý)	2.071		
		ù((-24.425--26.292)ý+(191.000-192.000)ý)	2.118		
		ù((-21.758--24.425)ý+(190.000-191.000)ý)	2.848		
		ù((-20.439--21.758)ý+(189.121-190.000)ý)	1.585		
		ù((-13.380--20.439)ý+(189.339-189.121)ý)	7.062		
		A RIPORTARE ml	34.235		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 50	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	34.235		
		Ù((-12.517--13.380)ý+(190.000-189.339)ý)	1.087		
		Ù((-8.194--12.517)ý+(191.000-190.000)ý)	4.437		
		Ù((-5.487--8.194)ý+(192.000-191.000)ý)	2.886		
		Ù((-2.691--5.487)ý+(193.000-192.000)ý)	2.969		
		Ù((5.619--2.691)ý+(193.000-193.000)ý)	8.310		
		Ù((6.706-5.619)ý+(192.780-193.000)ý)	1.109		
		Ù((9.769-6.706)ý+(193.330-192.780)ý)	3.112		
		Ù((11.143-9.769)ý+(193.000-193.330)ý)	1.413		
		Ù((15.699-11.143)ý+(192.000-193.000)ý)	4.664		
		Ù((19.448-15.699)ý+(191.000-192.000)ý)	3.880		
		Ù((21.152-19.448)ý+(190.000-191.000)ý)	1.976		
		Ù((22.599-21.152)ý+(189.135-190.000)ý)	1.686		
		Ù((23.419-22.599)ý+(189.000-189.135)ý)	0.831		
		Ù((28.082-23.419)ý+(188.223-189.000)ý)	4.727		
		Ù((28.978-28.082)ý+(189.000-188.223)ý)	1.186		
		Ù((30.155-28.978)ý+(190.000-189.000)ý)	1.544		
		Ù((31.389-30.155)ý+(191.000-190.000)ý)	1.588		
		Ù((32.549-31.389)ý+(192.000-191.000)ý)	1.532		
		Ù((33.658-32.549)ý+(193.000-192.000)ý)	1.493		
		Ù((34.803-33.658)ý+(194.000-193.000)ý)	1.520		
		Ù((36.056-34.803)ý+(195.000-194.000)ý)	1.603		
		Ù((37.841-36.056)ý+(196.000-195.000)ý)	2.046		
		Ù((40.257-37.841)ý+(197.000-196.000)ý)	2.615		
		Ù((42.627-40.257)ý+(198.000-197.000)ý)	2.572		
		Ù((43.581-42.627)ý+(199.000-198.000)ý)	1.382		
		Ù((44.197-43.581)ý+(200.000-199.000)ý)	1.175		
				97.578	
6 79.110	f1	Ù((-38.349--40.641)ý+(199.000-200.000)ý)	2.501		
		Ù((-36.245--38.349)ý+(198.000-199.000)ý)	2.330		
		Ù((-34.208--36.245)ý+(197.000-198.000)ý)	2.269		
		Ù((-32.303--34.208)ý+(196.000-197.000)ý)	2.152		
		Ù((-29.848--32.303)ý+(195.000-196.000)ý)	2.651		
		Ù((-25.939--29.848)ý+(194.000-195.000)ý)	4.035		
		Ù((-22.961--25.939)ý+(193.000-194.000)ý)	3.141		
		Ù((-21.301--22.961)ý+(192.000-193.000)ý)	1.938		
		Ù((-19.270--21.301)ý+(191.000-192.000)ý)	2.264		
		Ù((-17.097--19.270)ý+(190.000-191.000)ý)	2.392		
		Ù((-15.418--17.097)ý+(189.000-190.000)ý)	1.954		
		Ù((-15.180--15.418)ý+(188.825-189.000)ý)	0.295		
		Ù((-7.699--15.180)ý+(188.982-188.825)ý)	7.483		
		Ù((-3.975--7.699)ý+(190.000-188.982)ý)	3.861		
		Ù((-2.420--3.975)ý+(190.000-190.000)ý)	1.555		
		Ù((0.000--2.420)ý+(190.000-190.000)ý)	2.420		
		Ù((4.826-0.000)ý+(190.774-190.000)ý)	4.888		
		Ù((7.836-4.826)ý+(190.590-190.774)ý)	3.016		
		Ù((10.240-7.836)ý+(190.000-190.590)ý)	2.475		
		Ù((15.585-10.240)ý+(189.000-190.000)ý)	5.438		
		Ù((19.417-15.585)ý+(188.000-189.000)ý)	3.960		
		Ù((20.229-19.417)ý+(187.720-188.000)ý)	0.859		
		Ù((24.531-20.229)ý+(187.506-187.720)ý)	4.307		
		Ù((24.934-24.531)ý+(188.000-187.506)ý)	0.638		
		Ù((26.797-24.934)ý+(189.000-188.000)ý)	2.114		
		Ù((28.916-26.797)ý+(190.000-189.000)ý)	2.343		
		Ù((30.019-28.916)ý+(191.000-190.000)ý)	1.489		
		Ù((31.674-30.019)ý+(192.000-191.000)ý)	1.934		
		Ù((33.293-31.674)ý+(193.000-192.000)ý)	1.903		
		Ù((34.627-33.293)ý+(194.000-193.000)ý)	1.667		
		Ù((36.305-34.627)ý+(195.000-194.000)ý)	1.953		
		Ù((38.127-36.305)ý+(196.000-195.000)ý)	2.078		
		Ù((40.304-38.127)ý+(197.000-196.000)ý)	2.396		
		Ù((42.710-40.304)ý+(198.000-197.000)ý)	2.606		
		Ù((43.519-42.710)ý+(199.000-198.000)ý)	1.286		
		Ù((45.591-43.519)ý+(200.000-199.000)ý)	2.301		
				92.892	
7 83.650	f1	Ù((-36.757--38.737)ý+(199.000-200.000)ý)	2.218		
		Ù((-34.786--36.757)ý+(198.000-199.000)ý)	2.210		
		Ù((-32.804--34.786)ý+(197.000-198.000)ý)	2.220		
		Ù((-30.423--32.804)ý+(196.000-197.000)ý)	2.582		
		Ù((-25.533--30.423)ý+(195.000-196.000)ý)	4.991		
		Ù((-22.670--25.533)ý+(194.000-195.000)ý)	3.033		
		Ù((-20.248--22.670)ý+(193.000-194.000)ý)	2.620		
		Ù((-18.145--20.248)ý+(192.000-193.000)ý)	2.329		
		Ù((-16.560--18.145)ý+(191.000-192.000)ý)	1.874		
		Ù((-13.419--16.560)ý+(190.000-191.000)ý)	3.296		
		Ù((-11.747--13.419)ý+(189.000-190.000)ý)	1.948		
		Ù((-9.618--11.747)ý+(188.000-189.000)ý)	2.352		
		Ù((-9.122--9.618)ý+(187.718-188.000)ý)	0.571		
		Ù((-6.234--9.122)ý+(188.000-187.718)ý)	2.902		
		Ù((-3.625--6.234)ý+(188.741-188.000)ý)	2.712		
		Ù((-0.198--3.625)ý+(189.000-188.741)ý)	3.437		
		Ù((0.000--0.198)ý+(189.000-189.000)ý)	0.198		
		Ù((5.460-0.000)ý+(189.000-189.000)ý)	5.460		
		Ù((6.533-5.460)ý+(189.289-189.000)ý)	1.111		
		Ù((10.106-6.533)ý+(188.888-189.289)ý)	3.595		
		Ù((13.416-10.106)ý+(188.000-188.888)ý)	3.427		
		Ù((17.409-13.416)ý+(187.000-188.000)ý)	4.116		
		Ù((18.289-17.409)ý+(186.793-187.000)ý)	0.904		
		Ù((21.032-18.289)ý+(187.000-186.793)ý)	2.751		
		Ù((22.848-21.032)ý+(187.196-187.000)ý)	1.827		
		Ù((23.707-22.848)ý+(188.000-187.196)ý)	1.177		
		A RIPORTARE ml	65.861		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 51	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	65.861		
		ù((25.821-23.707)ý+(189.000-188.000)ý)	2.339		
		ù((27.670-25.821)ý+(190.000-189.000)ý)	2.102		
		ù((29.683-27.670)ý+(191.000-190.000)ý)	2.248		
		ù((31.945-29.683)ý+(192.000-191.000)ý)	2.473		
		ù((34.028-31.945)ý+(193.000-192.000)ý)	2.311		
		ù((35.178-34.028)ý+(194.000-193.000)ý)	1.524		
		ù((37.321-35.178)ý+(195.000-194.000)ý)	2.365		
		ù((39.215-37.321)ý+(196.000-195.000)ý)	2.142		
		ù((41.043-39.215)ý+(197.000-196.000)ý)	2.084		
		ù((43.068-41.043)ý+(198.000-197.000)ý)	2.258		
		ù((45.087-43.068)ý+(199.000-198.000)ý)	2.253		
		ù((47.182-45.087)ý+(200.000-199.000)ý)	2.321		
				92.281	
8 86.240	f1	ù((-35.825--37.847)ý+(199.000-200.000)ý)	2.256		
		ù((-33.817--35.825)ý+(198.000-199.000)ý)	2.243		
		ù((-31.905--33.817)ý+(197.000-198.000)ý)	2.158		
		ù((-27.968--31.905)ý+(196.000-197.000)ý)	4.062		
		ù((-24.416--27.968)ý+(195.000-196.000)ý)	3.690		
		ù((-21.882--24.416)ý+(194.000-195.000)ý)	2.724		
		ù((-19.421--21.882)ý+(193.000-194.000)ý)	2.656		
		ù((-16.498--19.421)ý+(192.000-193.000)ý)	3.089		
		ù((-14.041--16.498)ý+(191.000-192.000)ý)	2.653		
		ù((-11.579--14.041)ý+(190.000-191.000)ý)	2.657		
		ù((-9.105--11.579)ý+(189.000-190.000)ý)	2.668		
		ù((-6.726--9.105)ý+(188.000-189.000)ý)	2.581		
		ù((-5.201--6.726)ý+(186.959-188.000)ý)	1.846		
		ù((-5.144--5.201)ý+(187.000-186.959)ý)	0.070		
		ù((-3.780--5.144)ý+(188.000-187.000)ý)	1.691		
		ù((-2.342--3.780)ý+(188.000-188.000)ý)	1.438		
		ù((0.000--2.342)ý+(187.000-188.000)ý)	2.547		
		ù((0.433-0.000)ý+(186.815-187.000)ý)	0.471		
		ù((2.550-0.433)ý+(187.000-186.815)ý)	2.125		
		ù((7.321-2.550)ý+(188.000-187.000)ý)	4.875		
		ù((7.941-7.321)ý+(188.353-188.000)ý)	0.713		
		ù((10.734-7.941)ý+(187.447-188.353)ý)	2.936		
		ù((14.578-10.734)ý+(187.000-187.447)ý)	3.870		
		ù((15.022-14.578)ý+(186.875-187.000)ý)	0.461		
		ù((21.709-15.022)ý+(187.000-186.875)ý)	6.688		
		ù((21.891-21.709)ý+(187.020-187.000)ý)	0.183		
		ù((23.620-21.891)ý+(188.000-187.020)ý)	1.987		
		ù((25.383-23.620)ý+(189.000-188.000)ý)	2.027		
		ù((26.652-25.383)ý+(190.000-189.000)ý)	1.616		
		ù((28.857-26.652)ý+(191.000-190.000)ý)	2.421		
		ù((31.419-28.857)ý+(192.000-191.000)ý)	2.750		
		ù((34.066-31.419)ý+(193.000-192.000)ý)	2.830		
		ù((35.583-34.066)ý+(194.000-193.000)ý)	1.817		
		ù((37.482-35.583)ý+(195.000-194.000)ý)	2.146		
		ù((39.397-37.482)ý+(196.000-195.000)ý)	2.160		
		ù((41.293-39.397)ý+(197.000-196.000)ý)	2.144		
		ù((42.943-41.293)ý+(198.000-197.000)ý)	1.929		
		ù((44.879-42.943)ý+(199.000-198.000)ý)	2.179		
		ù((46.772-44.879)ý+(200.000-199.000)ý)	2.141		
				91.498	
9 105.130	f1	ù((-29.737--31.841)ý+(199.000-199.932)ý)	2.301		
		ù((-27.426--29.737)ý+(198.000-199.000)ý)	2.518		
		ù((-25.024--27.426)ý+(197.000-198.000)ý)	2.602		
		ù((-22.212--25.024)ý+(196.000-197.000)ý)	2.985		
		ù((-18.261--22.212)ý+(195.000-196.000)ý)	4.076		
		ù((-16.141--18.261)ý+(194.000-195.000)ý)	2.344		
		ù((-13.257--16.141)ý+(193.000-194.000)ý)	3.052		
		ù((-9.015--13.257)ý+(192.000-193.000)ý)	4.358		
		ù((-7.458--9.015)ý+(191.000-192.000)ý)	1.850		
		ù((-5.643--7.458)ý+(190.000-191.000)ý)	2.072		
		ù((-3.803--5.643)ý+(189.000-190.000)ý)	2.094		
		ù((-1.895--3.803)ý+(188.000-189.000)ý)	2.154		
		ù((0.000--1.895)ý+(187.000-188.000)ý)	2.143		
		ù((1.676-0.000)ý+(186.180-187.000)ý)	1.866		
		ù((6.743-1.676)ý+(186.135-186.180)ý)	5.067		
		ù((11.476-6.743)ý+(187.000-186.135)ý)	4.811		
		ù((15.716-11.476)ý+(188.095-187.000)ý)	4.379		
		ù((16.118-15.716)ý+(188.162-188.095)ý)	0.408		
		ù((19.249-16.118)ý+(188.133-188.162)ý)	3.131		
		ù((19.868-19.249)ý+(188.256-188.133)ý)	0.631		
		ù((20.506-19.868)ý+(189.000-188.256)ý)	0.980		
		ù((21.978-20.506)ý+(190.000-189.000)ý)	1.780		
		ù((24.062-21.978)ý+(191.000-190.000)ý)	2.312		
		ù((26.005-24.062)ý+(192.000-191.000)ý)	2.185		
		ù((27.858-26.005)ý+(193.000-192.000)ý)	2.106		
		ù((29.615-27.858)ý+(194.000-193.000)ý)	2.022		
		ù((31.721-29.615)ý+(195.000-194.000)ý)	2.331		
		ù((34.069-31.721)ý+(196.000-195.000)ý)	2.552		
		ù((35.447-34.069)ý+(197.000-196.000)ý)	1.703		
		ù((36.600-35.447)ý+(198.000-197.000)ý)	1.526		
		ù((37.759-36.600)ý+(199.000-198.000)ý)	1.531		
		ù((38.839-37.759)ý+(199.932-199.000)ý)	1.427		
				77.297	
10 121.130	f1	ù((-33.484--34.828)ý+(199.000-199.755)ý)	1.542		
		ù((-31.745--33.484)ý+(198.000-199.000)ý)	2.006		
		ù((-27.190--31.745)ý+(197.000-198.000)ý)	4.663		
		ù((-24.632--27.190)ý+(196.000-197.000)ý)	2.747		
		A RIPORTARE ml	10.958		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 52	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	10.958		
		Ù((-21.471--24.632)ý+(195.000-196.000)ý)	3.315		
		Ù((-17.277--21.471)ý+(194.000-195.000)ý)	4.312		
		Ù((-14.947--17.277)ý+(193.000-194.000)ý)	2.536		
		Ù((-12.823--14.947)ý+(192.000-193.000)ý)	2.348		
		Ù((-10.982--12.823)ý+(191.000-192.000)ý)	2.095		
		Ù((-9.354--10.982)ý+(190.000-191.000)ý)	1.911		
		Ù((-7.200--9.354)ý+(189.000-190.000)ý)	2.375		
		Ù((-4.905--7.200)ý+(188.000-189.000)ý)	2.503		
		Ù((-1.516--4.905)ý+(187.000-188.000)ý)	3.533		
		Ù((0.000--1.516)ý+(186.000-187.000)ý)	1.816		
		Ù((2.990-0.000)ý+(186.165-186.000)ý)	2.995		
		Ù((6.599-2.990)ý+(186.000-186.165)ý)	3.613		
		Ù((8.163-6.599)ý+(185.932-186.000)ý)	1.565		
		Ù((13.179-8.163)ý+(186.000-185.932)ý)	5.016		
		Ù((14.945-13.179)ý+(187.000-186.000)ý)	2.029		
		Ù((16.739-14.945)ý+(188.023-187.000)ý)	2.065		
		Ù((17.208-16.739)ý+(188.069-188.023)ý)	0.471		
		Ù((19.505-17.208)ý+(187.804-188.069)ý)	2.312		
		Ù((20.170-19.505)ý+(188.000-187.804)ý)	0.693		
		Ù((20.241-20.170)ý+(188.042-188.000)ý)	0.082		
		Ù((20.720-20.241)ý+(189.000-188.042)ý)	1.071		
		Ù((21.475-20.720)ý+(190.000-189.000)ý)	1.253		
		Ù((22.498-21.475)ý+(191.000-190.000)ý)	1.431		
		Ù((23.736-22.498)ý+(192.000-191.000)ý)	1.591		
		Ù((25.303-23.736)ý+(193.000-192.000)ý)	1.859		
		Ù((26.965-25.303)ý+(194.000-193.000)ý)	1.940		
		Ù((28.154-26.965)ý+(195.000-194.000)ý)	1.554		
		Ù((29.279-28.154)ý+(196.000-195.000)ý)	1.505		
		Ù((30.458-29.279)ý+(197.000-196.000)ý)	1.546		
		Ù((31.766-30.458)ý+(198.000-197.000)ý)	1.646		
		Ù((33.130-31.766)ý+(199.000-198.000)ý)	1.691		
		Ù((34.132-33.130)ý+(199.755-199.000)ý)	1.255		
				76.885	
11 126.840	f1	Ù((-34.919--36.091)ý+(199.000-199.692)ý)	1.361		
		Ù((-32.726--34.919)ý+(198.000-199.000)ý)	2.410		
		Ù((-30.646--32.726)ý+(197.000-198.000)ý)	2.308		
		Ù((-26.269--30.646)ý+(196.000-197.000)ý)	4.490		
		Ù((-23.952--26.269)ý+(195.000-196.000)ý)	2.524		
		Ù((-20.828--23.952)ý+(194.000-195.000)ý)	3.280		
		Ù((-17.165--20.828)ý+(193.000-194.000)ý)	3.797		
		Ù((-13.757--17.165)ý+(192.000-193.000)ý)	3.552		
		Ù((-11.082--13.757)ý+(191.000-192.000)ý)	2.856		
		Ù((-8.892--11.082)ý+(190.000-191.000)ý)	2.408		
		Ù((-6.785--8.892)ý+(189.000-190.000)ý)	2.332		
		Ù((-4.733--6.785)ý+(188.000-189.000)ý)	2.283		
		Ù((-2.343--4.733)ý+(187.000-188.000)ý)	2.591		
		Ù((-1.244--2.343)ý+(186.000-187.000)ý)	1.486		
		Ù((0.156--1.244)ý+(185.328-186.000)ý)	1.553		
		Ù((1.111-0.156)ý+(180.516-185.328)ý)	4.906		
		Ù((6.180-1.111)ý+(180.861-180.516)ý)	5.081		
		Ù((6.205-6.180)ý+(182.510-180.861)ý)	1.649		
		Ù((6.611-6.205)ý+(182.511-182.510)ý)	0.406		
		Ù((7.697-6.611)ý+(183.000-182.511)ý)	1.191		
		Ù((9.268-7.697)ý+(184.000-183.000)ý)	1.862		
		Ù((9.536-9.268)ý+(185.000-184.000)ý)	1.035		
		Ù((14.207-9.536)ý+(186.000-185.000)ý)	4.777		
		Ù((15.172-14.207)ý+(187.000-186.000)ý)	1.390		
		Ù((16.029-15.172)ý+(187.356-187.000)ý)	0.928		
		Ù((16.461-16.029)ý+(187.432-187.356)ý)	0.439		
		Ù((18.800-16.461)ý+(187.334-187.432)ý)	2.341		
		Ù((19.487-18.800)ý+(187.552-187.334)ý)	0.721		
		Ù((19.864-19.487)ý+(188.000-187.552)ý)	0.586		
		Ù((20.621-19.864)ý+(189.000-188.000)ý)	1.254		
		Ù((21.483-20.621)ý+(190.000-189.000)ý)	1.320		
		Ù((22.887-21.483)ý+(191.000-190.000)ý)	1.724		
		Ù((24.461-22.887)ý+(192.000-191.000)ý)	1.865		
		Ù((25.094-24.461)ý+(193.000-192.000)ý)	1.184		
		Ù((26.237-25.094)ý+(194.000-193.000)ý)	1.519		
		Ù((27.772-26.237)ý+(195.000-194.000)ý)	1.832		
		Ù((28.834-27.772)ý+(196.000-195.000)ý)	1.459		
		Ù((29.821-28.834)ý+(197.000-196.000)ý)	1.405		
		Ù((30.800-29.821)ý+(198.000-197.000)ý)	1.399		
		Ù((31.782-30.800)ý+(199.000-198.000)ý)	1.402		
		Ù((32.461-31.782)ý+(199.692-199.000)ý)	0.969		
				83.875	
12 134.120	f1	Ù((-38.000--38.538)ý+(199.000-199.611)ý)	0.814		
		Ù((-35.034--38.000)ý+(198.000-199.000)ý)	3.130		
		Ù((-32.108--35.034)ý+(197.000-198.000)ý)	3.092		
		Ù((-30.056--32.108)ý+(196.000-197.000)ý)	2.283		
		Ù((-27.305--30.056)ý+(195.000-196.000)ý)	2.927		
		Ù((-23.507--27.305)ý+(194.000-195.000)ý)	3.927		
		Ù((-20.024--23.507)ý+(193.000-194.000)ý)	3.624		
		Ù((-16.627--20.024)ý+(192.000-193.000)ý)	3.541		
		Ù((-12.815--16.627)ý+(191.000-192.000)ý)	3.941		
		Ù((-10.681--12.815)ý+(190.000-191.000)ý)	2.357		
		Ù((-9.089--10.681)ý+(189.000-190.000)ý)	1.880		
		Ù((-7.654--9.089)ý+(188.000-189.000)ý)	1.749		
		Ù((-6.122--7.654)ý+(187.000-188.000)ý)	1.829		
		Ù((-4.583--6.122)ý+(186.000-187.000)ý)	1.835		
		Ù((-3.109--4.583)ý+(185.000-186.000)ý)	1.781		
		A RIPORTARE ml	38.710		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 53
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	38.710		
		ù((-1.710--3.109)ý+(184.000-185.000)ý)	1.720		
		ù((-0.520--1.710)ý+(183.000-184.000)ý)	1.554		
		ù((0.000--0.520)ý+(181.862-183.000)ý)	1.251		
		ù((5.119-0.000)ý+(180.865-181.862)ý)	5.215		
		ù((5.153-5.119)ý+(182.295-180.865)ý)	1.430		
		ù((5.580-5.153)ý+(182.296-182.295)ý)	0.427		
		ù((7.140-5.580)ý+(183.000-182.296)ý)	1.711		
		ù((8.768-7.140)ý+(184.000-183.000)ý)	1.911		
		ù((10.449-8.768)ý+(185.000-184.000)ý)	1.956		
		ù((12.541-10.449)ý+(186.045-185.000)ý)	2.338		
		ù((13.640-12.541)ý+(186.299-186.045)ý)	1.128		
		ù((16.665-13.640)ý+(186.484-186.299)ý)	3.031		
		ù((17.369-16.665)ý+(186.719-186.484)ý)	0.742		
		ù((17.484-17.369)ý+(187.000-186.719)ý)	0.304		
		ù((17.861-17.484)ý+(188.000-187.000)ý)	1.069		
		ù((18.603-17.861)ý+(189.000-188.000)ý)	1.245		
		ù((19.301-18.603)ý+(190.000-189.000)ý)	1.220		
		ù((20.432-19.301)ý+(191.000-190.000)ý)	1.510		
		ù((21.373-20.432)ý+(192.000-191.000)ý)	1.373		
		ù((22.956-21.373)ý+(193.000-192.000)ý)	1.872		
		ù((24.520-22.956)ý+(194.000-193.000)ý)	1.856		
		ù((26.106-24.520)ý+(195.000-194.000)ý)	1.875		
		ù((27.647-26.106)ý+(196.000-195.000)ý)	1.837		
		ù((29.058-27.647)ý+(197.000-196.000)ý)	1.729		
		ù((30.368-29.058)ý+(198.000-197.000)ý)	1.648		
		ù((31.593-30.368)ý+(199.000-198.000)ý)	1.581		
		ù((32.248-31.593)ý+(199.611-199.000)ý)	0.896		
				83.139	
13 189.370	f1	ù((-37.743--38.998)ý+(198.000-199.000)ý)	1.605		
		ù((-36.480--37.743)ý+(197.000-198.000)ý)	1.611		
		ù((-34.193--36.480)ý+(196.000-197.000)ý)	2.496		
		ù((-31.757--34.193)ý+(195.000-196.000)ý)	2.633		
		ù((-28.286--31.757)ý+(194.000-195.000)ý)	3.612		
		ù((-26.054--28.286)ý+(193.000-194.000)ý)	2.446		
		ù((-24.762--26.054)ý+(192.000-193.000)ý)	1.634		
		ù((-23.703--24.762)ý+(191.000-192.000)ý)	1.457		
		ù((-22.388--23.703)ý+(190.000-191.000)ý)	1.652		
		ù((-21.526--22.388)ý+(189.000-190.000)ý)	1.320		
		ù((-20.948--21.526)ý+(188.000-189.000)ý)	1.155		
		ù((-20.715--20.948)ý+(187.000-188.000)ý)	1.027		
		ù((-20.470--20.715)ý+(187.598-187.000)ý)	0.646		
		ù((-20.049--20.470)ý+(186.000-187.598)ý)	1.653		
		ù((-19.432--20.049)ý+(185.221-186.000)ý)	0.994		
		ù((-15.572--19.432)ý+(184.984-185.221)ý)	3.867		
		ù((-14.090--15.572)ý+(184.000-184.984)ý)	1.779		
		ù((-13.025--14.090)ý+(183.000-184.000)ý)	1.461		
		ù((-11.980--13.025)ý+(182.000-183.000)ý)	1.446		
		ù((-10.942--11.980)ý+(181.000-182.000)ý)	1.441		
		ù((-9.873--10.942)ý+(180.000-181.000)ý)	1.464		
		ù((-8.928--9.873)ý+(178.950-180.000)ý)	1.413		
		ù((-8.904--8.928)ý+(179.000-178.950)ý)	0.055		
		ù((-5.394--8.904)ý+(180.000-179.000)ý)	3.650		
		ù((-4.516--5.394)ý+(177.885-180.000)ý)	2.290		
		ù((-0.603--4.516)ý+(181.000-177.885)ý)	5.001		
		ù((-0.085--0.603)ý+(181.078-181.000)ý)	0.524		
		ù((3.505--0.085)ý+(182.000-181.078)ý)	3.707		
		ù((10.714-3.505)ý+(182.019-182.000)ý)	7.209		
		ù((13.418-10.714)ý+(182.083-182.019)ý)	2.705		
		ù((14.672-13.418)ý+(183.000-182.083)ý)	1.554		
		ù((16.396-14.672)ý+(184.000-183.000)ý)	1.993		
		ù((20.413-16.396)ý+(185.000-184.000)ý)	4.140		
		ù((23.057-20.413)ý+(186.000-185.000)ý)	2.827		
		ù((25.076-23.057)ý+(187.000-186.000)ý)	2.253		
		ù((26.870-25.076)ý+(188.000-187.000)ý)	2.054		
		ù((28.641-26.870)ý+(189.000-188.000)ý)	2.034		
		ù((30.589-28.641)ý+(190.000-189.000)ý)	2.190		
		ù((32.488-30.589)ý+(191.000-190.000)ý)	2.146		
		ù((34.395-32.488)ý+(192.000-191.000)ý)	2.153		
		ù((36.299-34.395)ý+(193.000-192.000)ý)	2.151		
		ù((38.218-36.299)ý+(194.000-193.000)ý)	2.164		
		ù((40.121-38.218)ý+(195.000-194.000)ý)	2.150		
		ù((42.073-40.121)ý+(196.000-195.000)ý)	2.193		
		ù((44.062-42.073)ý+(197.000-196.000)ý)	2.226		
		ù((45.771-44.062)ý+(198.000-197.000)ý)	1.980		
		ù((47.195-45.771)ý+(199.000-198.000)ý)	1.740		
				101.901	
14 192.620	f1	ù((-37.758--38.439)ý+(198.000-198.572)ý)	0.889		
		ù((-36.538--37.758)ý+(197.000-198.000)ý)	1.577		
		ù((-35.100--36.538)ý+(196.000-197.000)ý)	1.752		
		ù((-33.506--35.100)ý+(195.000-196.000)ý)	1.882		
		ù((-30.358--33.506)ý+(194.000-195.000)ý)	3.303		
		ù((-27.532--30.358)ý+(193.000-194.000)ý)	2.998		
		ù((-26.604--27.532)ý+(192.000-193.000)ý)	1.364		
		ù((-25.031--26.604)ý+(191.000-192.000)ý)	1.864		
		ù((-23.636--25.031)ý+(190.000-191.000)ý)	1.716		
		ù((-22.558--23.636)ý+(189.000-190.000)ý)	1.470		
		ù((-22.108--22.558)ý+(188.000-189.000)ý)	1.097		
		ù((-21.516--22.108)ý+(187.000-188.000)ý)	1.162		
		ù((-21.084--21.516)ý+(186.000-187.000)ý)	1.089		
		ù((-19.370--21.084)ý+(185.000-186.000)ý)	1.984		
		A RIPORTARE ml	24.147		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 54	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	24.147		
		ù((-19.110--19.370)ý+(184.822-185.000)ý)	0.315		
		ù((-15.435--19.110)ý+(184.640-184.822)ý)	3.680		
		ù((-14.838--15.435)ý+(184.000-184.640)ý)	0.875		
		ù((-13.925--14.838)ý+(183.000-184.000)ý)	1.354		
		ù((-12.914--13.925)ý+(182.000-183.000)ý)	1.422		
		ù((-11.889--12.914)ý+(181.000-182.000)ý)	1.432		
		ù((-10.856--11.889)ý+(180.000-181.000)ý)	1.438		
		ù((-9.859--10.856)ý+(179.000-180.000)ý)	1.412		
		ù((-9.440--9.859)ý+(178.675-179.000)ý)	0.530		
		ù((-8.955--9.440)ý+(179.000-178.675)ý)	0.584		
		ù((-5.714--8.955)ý+(177.726-179.000)ý)	3.482		
		ù((-4.792--5.714)ý+(180.000-177.726)ý)	2.454		
		ù((-0.444--4.792)ý+(180.940-180.000)ý)	4.448		
		ù((-0.092--0.444)ý+(181.000-180.940)ý)	0.357		
		ù((10.293--0.092)ý+(181.586-181.000)ý)	10.402		
		ù((13.104-10.293)ý+(181.670-181.586)ý)	2.812		
		ù((13.359-13.104)ý+(182.000-181.670)ý)	0.417		
		ù((14.394-13.359)ý+(183.000-182.000)ý)	1.439		
		ù((18.844-14.394)ý+(184.000-183.000)ý)	4.561		
		ù((21.883-18.844)ý+(185.000-184.000)ý)	3.199		
		ù((24.107-21.883)ý+(186.000-185.000)ý)	2.438		
		ù((25.887-24.107)ý+(187.000-186.000)ý)	2.042		
		ù((27.814-25.887)ý+(188.000-187.000)ý)	2.171		
		ù((29.757-27.814)ý+(189.000-188.000)ý)	2.185		
		ù((31.675-29.757)ý+(190.000-189.000)ý)	2.163		
		ù((33.630-31.675)ý+(191.000-190.000)ý)	2.196		
		ù((35.600-33.630)ý+(192.000-191.000)ý)	2.209		
		ù((37.586-35.600)ý+(193.000-192.000)ý)	2.224		
		ù((39.605-37.586)ý+(194.000-193.000)ý)	2.253		
		ù((41.647-39.605)ý+(195.000-194.000)ý)	2.274		
		ù((43.721-41.647)ý+(196.000-195.000)ý)	2.302		
		ù((45.484-43.721)ý+(197.000-196.000)ý)	2.027		
		ù((46.776-45.484)ý+(198.000-197.000)ý)	1.634		
		ù((47.538-46.776)ý+(198.572-198.000)ý)	0.953		
				99.831	
15 201.920	f1	ù((-35.317--35.890)ý+(197.000-197.344)ý)	0.668		
		ù((-33.778--35.317)ý+(196.000-197.000)ý)	1.835		
		ù((-31.233--33.778)ý+(195.000-196.000)ý)	2.734		
		ù((-30.344--31.233)ý+(194.000-195.000)ý)	1.338		
		ù((-28.982--30.344)ý+(193.000-194.000)ý)	1.690		
		ù((-27.568--28.982)ý+(192.000-193.000)ý)	1.732		
		ù((-26.229--27.568)ý+(191.000-192.000)ý)	1.671		
		ù((-24.699--26.229)ý+(190.000-191.000)ý)	1.828		
		ù((-23.420--24.699)ý+(189.000-190.000)ý)	1.624		
		ù((-22.221--23.420)ý+(188.000-189.000)ý)	1.561		
		ù((-21.002--22.221)ý+(187.000-188.000)ý)	1.577		
		ù((-20.186--21.002)ý+(186.000-187.000)ý)	1.291		
		ù((-19.068--20.186)ý+(185.000-186.000)ý)	1.500		
		ù((-18.097--19.068)ý+(184.000-185.000)ý)	1.394		
		ù((-17.599--18.097)ý+(183.592-184.000)ý)	0.644		
		ù((-13.852--17.599)ý+(183.332-183.592)ý)	3.756		
		ù((-11.958--13.852)ý+(183.000-183.332)ý)	1.923		
		ù((-11.474--11.958)ý+(182.000-183.000)ý)	1.111		
		ù((-10.989--11.474)ý+(181.000-182.000)ý)	1.111		
		ù((-10.471--10.989)ý+(180.000-181.000)ý)	1.126		
		ù((-9.968--10.471)ý+(179.000-180.000)ý)	1.119		
		ù((-9.739--9.968)ý+(178.264-179.000)ý)	0.771		
		ù((-6.003--9.739)ý+(177.296-178.264)ý)	3.859		
		ù((-5.408--6.003)ý+(179.000-177.296)ý)	1.805		
		ù((-0.318--5.408)ý+(179.888-179.000)ý)	5.167		
		ù((0.168--0.318)ý+(180.000-179.888)ý)	0.499		
		ù((3.450-0.168)ý+(180.940-180.000)ý)	3.414		
		ù((8.781-3.450)ý+(180.805-180.940)ý)	5.333		
		ù((10.444-8.781)ý+(180.545-180.805)ý)	1.683		
		ù((13.361-10.444)ý+(180.567-180.545)ý)	2.917		
		ù((15.296-13.361)ý+(181.000-180.567)ý)	1.983		
		ù((19.446-15.296)ý+(182.000-181.000)ý)	4.269		
		ù((22.051-19.446)ý+(183.000-182.000)ý)	2.790		
		ù((24.302-22.051)ý+(184.000-183.000)ý)	2.463		
		ù((26.735-24.302)ý+(185.000-184.000)ý)	2.630		
		ù((28.789-26.735)ý+(186.000-185.000)ý)	2.284		
		ù((30.674-28.789)ý+(187.000-186.000)ý)	2.134		
		ù((32.537-30.674)ý+(188.000-187.000)ý)	2.114		
		ù((34.455-32.537)ý+(189.000-188.000)ý)	2.163		
		ù((36.454-34.455)ý+(190.000-189.000)ý)	2.235		
		ù((38.438-36.454)ý+(191.000-190.000)ý)	2.222		
		ù((40.523-38.438)ý+(192.000-191.000)ý)	2.312		
		ù((42.420-40.523)ý+(193.000-192.000)ý)	2.144		
		ù((44.310-42.420)ý+(194.000-193.000)ý)	2.138		
		ù((45.999-44.310)ý+(195.000-194.000)ý)	1.963		
		ù((47.109-45.999)ý+(196.000-195.000)ý)	1.494		
		ù((48.060-47.109)ý+(197.000-196.000)ý)	1.380		
		ù((48.611-48.060)ý+(197.344-197.000)ý)	0.650		
				98.049	
16 209.020	f1	ù((-32.100--32.424)ý+(196.000-196.407)ý)	0.520		
		ù((-31.174--32.100)ý+(195.000-196.000)ý)	1.363		
		ù((-29.908--31.174)ý+(194.000-195.000)ý)	1.613		
		ù((-28.616--29.908)ý+(193.000-194.000)ý)	1.634		
		ù((-27.304--28.616)ý+(192.000-193.000)ý)	1.650		
		ù((-26.028--27.304)ý+(191.000-192.000)ý)	1.621		
		A RIPORTARE ml	8.401		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 55	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	8.401		
		ù((-24.762--26.028)ý+(190.000-191.000)ý)	1.613		
		ù((-23.384--24.762)ý+(189.000-190.000)ý)	1.703		
		ù((-22.000--23.384)ý+(188.000-189.000)ý)	1.707		
		ù((-20.292--22.000)ý+(187.000-188.000)ý)	1.979		
		ù((-18.926--20.292)ý+(186.000-187.000)ý)	1.693		
		ù((-17.588--18.926)ý+(185.000-186.000)ý)	1.670		
		ù((-16.819--17.588)ý+(184.000-185.000)ý)	1.261		
		ù((-16.300--16.819)ý+(183.000-184.000)ý)	1.127		
		ù((-16.012--16.300)ý+(182.479-183.000)ý)	0.595		
		ù((-12.574--16.012)ý+(182.548-182.479)ý)	3.439		
		ù((-12.007--12.574)ý+(182.000-182.548)ý)	0.789		
		ù((-10.990--12.007)ý+(181.000-182.000)ý)	1.426		
		ù((-9.977--10.990)ý+(180.000-181.000)ý)	1.423		
		ù((-8.953--9.977)ý+(179.000-180.000)ý)	1.431		
		ù((-8.274--8.953)ý+(178.354-179.000)ý)	0.937		
		ù((-5.044--8.274)ý+(177.010-178.354)ý)	3.498		
		ù((-0.737--5.044)ý+(178.000-177.010)ý)	4.419		
		ù((-0.377--0.737)ý+(177.921-178.000)ý)	0.369		
		ù((-0.113--0.377)ý+(178.000-177.921)ý)	0.276		
		ù((2.316--0.113)ý+(179.000-178.000)ý)	2.627		
		ù((4.404-2.316)ý+(180.000-179.000)ý)	2.315		
		ù((11.958-4.404)ý+(179.778-180.000)ý)	7.557		
		ù((14.613-11.958)ý+(179.818-179.778)ý)	2.655		
		ù((15.452-14.613)ý+(180.000-179.818)ý)	0.859		
		ù((20.020-15.452)ý+(181.000-180.000)ý)	4.676		
		ù((23.596-20.020)ý+(182.000-181.000)ý)	3.713		
		ù((26.367-23.596)ý+(183.000-182.000)ý)	2.946		
		ù((28.518-26.367)ý+(184.000-183.000)ý)	2.372		
		ù((30.836-28.518)ý+(185.000-184.000)ý)	2.525		
		ù((33.139-30.836)ý+(186.000-185.000)ý)	2.511		
		ù((34.998-33.139)ý+(187.000-186.000)ý)	2.111		
		ù((36.882-34.998)ý+(188.000-187.000)ý)	2.133		
		ù((38.721-36.882)ý+(189.000-188.000)ý)	2.093		
		ù((40.517-38.721)ý+(190.000-189.000)ý)	2.056		
		ù((42.278-40.517)ý+(191.000-190.000)ý)	2.025		
		ù((43.988-42.278)ý+(192.000-191.000)ý)	1.981		
		ù((45.720-43.988)ý+(193.000-192.000)ý)	2.000		
		ù((47.061-45.720)ý+(194.000-193.000)ý)	1.673		
		ù((48.402-47.061)ý+(195.000-194.000)ý)	1.673		
		ù((49.370-48.402)ý+(196.000-195.000)ý)	1.392		
		ù((49.771-49.370)ý+(196.407-196.000)ý)	0.571		
				94.220	
17 212.280	f1	ù((-29.674--30.941)ý+(195.000-195.977)ý)	1.600		
		ù((-28.385--29.674)ý+(194.000-195.000)ý)	1.631		
		ù((-27.172--28.385)ý+(193.000-194.000)ý)	1.572		
		ù((-26.035--27.172)ý+(192.000-193.000)ý)	1.514		
		ù((-24.639--26.035)ý+(191.000-192.000)ý)	1.717		
		ù((-23.280--24.639)ý+(190.000-191.000)ý)	1.687		
		ù((-22.088--23.280)ý+(189.000-190.000)ý)	1.556		
		ù((-20.843--22.088)ý+(188.000-189.000)ý)	1.597		
		ù((-19.608--20.843)ý+(187.000-188.000)ý)	1.589		
		ù((-18.243--19.608)ý+(186.000-187.000)ý)	1.692		
		ù((-17.200--18.243)ý+(185.000-186.000)ý)	1.445		
		ù((-16.510--17.200)ý+(184.000-185.000)ý)	1.215		
		ù((-15.892--16.510)ý+(183.000-184.000)ý)	1.176		
		ù((-15.211--15.892)ý+(182.000-183.000)ý)	1.210		
		ù((-15.163--15.211)ý+(181.933-182.000)ý)	0.082		
		ù((-11.491--15.163)ý+(181.988-181.933)ý)	3.672		
		ù((-10.518--11.491)ý+(181.000-181.988)ý)	1.387		
		ù((-9.174--10.518)ý+(180.000-181.000)ý)	1.675		
		ù((-7.743--9.174)ý+(179.000-180.000)ý)	1.746		
		ù((-7.296--7.743)ý+(178.508-179.000)ý)	0.665		
		ù((-3.338--7.296)ý+(176.935-178.508)ý)	4.259		
		ù((-2.863--3.338)ý+(178.000-176.831)ý)	1.262		
		ù((0.877--2.863)ý+(177.421-178.000)ý)	3.785		
		ù((1.693-0.877)ý+(178.000-177.421)ý)	1.001		
		ù((3.248-1.693)ý+(179.000-178.000)ý)	1.849		
		ù((5.294-3.248)ý+(180.000-179.000)ý)	2.277		
		ù((8.419-5.294)ý+(180.000-180.000)ý)	3.125		
		ù((12.654-8.419)ý+(179.425-180.000)ý)	4.274		
		ù((15.126-12.654)ý+(179.409-179.425)ý)	2.472		
		ù((17.615-15.126)ý+(180.000-179.409)ý)	2.558		
		ù((22.461-17.615)ý+(181.000-180.000)ý)	4.948		
		ù((26.081-22.461)ý+(182.000-181.000)ý)	3.756		
		ù((28.339-26.081)ý+(183.000-182.000)ý)	2.470		
		ù((30.707-28.339)ý+(184.000-183.000)ý)	2.570		
		ù((32.968-30.707)ý+(185.000-184.000)ý)	2.472		
		ù((35.034-32.968)ý+(186.000-185.000)ý)	2.295		
		ù((36.818-35.034)ý+(187.000-186.000)ý)	2.045		
		ù((38.568-36.818)ý+(188.000-187.000)ý)	2.016		
		ù((40.298-38.568)ý+(189.000-188.000)ý)	1.998		
		ù((42.020-40.298)ý+(190.000-189.000)ý)	1.991		
		ù((43.730-42.020)ý+(191.000-190.000)ý)	1.981		
		ù((45.567-43.730)ý+(192.000-191.000)ý)	2.092		
		ù((47.216-45.567)ý+(193.000-192.000)ý)	1.929		
		ù((48.306-47.216)ý+(194.000-193.000)ý)	1.479		
		ù((49.648-48.306)ý+(195.000-194.000)ý)	1.674		
		ù((50.343-49.648)ý+(195.977-195.000)ý)	1.199		
				94.205	
18	f1	ù((-25.591--26.079)ý+(194.000-194.449)ý)	0.663		
		A RIPORTARE ml	0.663		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 56	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.663		
223.860		ù((-24.432--25.591)ý+(193.000-194.000)ý)	1.531		
		ù((-23.145--24.432)ý+(192.000-193.000)ý)	1.630		
		ù((-21.983--23.145)ý+(191.000-192.000)ý)	1.533		
		ù((-20.815--21.983)ý+(190.000-191.000)ý)	1.538		
		ù((-19.709--20.815)ý+(189.000-190.000)ý)	1.491		
		ù((-18.326--19.709)ý+(188.000-189.000)ý)	1.707		
		ù((-17.190--18.326)ý+(187.000-188.000)ý)	1.513		
		ù((-15.888--17.190)ý+(186.000-187.000)ý)	1.642		
		ù((-15.707--15.888)ý+(185.764-186.000)ý)	0.297		
		ù((-14.484--15.707)ý+(185.000-185.764)ý)	1.442		
		ù((-13.009--14.484)ý+(184.000-185.000)ý)	1.782		
		ù((-12.288--13.009)ý+(183.000-184.000)ý)	1.233		
		ù((-11.360--12.288)ý+(182.000-183.000)ý)	1.364		
		ù((-10.249--11.360)ý+(181.000-182.000)ý)	1.495		
		ù((-9.765--10.249)ý+(179.636-181.000)ý)	1.447		
		ù((-9.220--9.765)ý+(180.126-179.636)ý)	0.733		
		ù((-3.543--9.220)ý+(179.769-180.126)ý)	5.688		
		ù((-3.220--3.543)ý+(178.675-179.769)ý)	1.141		
		ù((-2.623--3.220)ý+(179.000-178.675)ý)	0.680		
		ù((-1.486--2.623)ý+(178.000-179.000)ý)	1.514		
		ù((0.000--1.486)ý+(177.006-178.000)ý)	1.788		
		ù((0.352-0.000)ý+(177.000-177.006)ý)	0.352		
		ù((6.803-0.352)ý+(176.697-177.000)ý)	6.458		
		ù((7.552-6.803)ý+(177.000-176.697)ý)	0.808		
		ù((14.148-7.552)ý+(177.970-177.000)ý)	6.667		
		ù((16.697-14.148)ý+(177.951-177.970)ý)	2.549		
		ù((17.066-16.697)ý+(178.000-177.951)ý)	0.372		
		ù((20.750-17.066)ý+(179.000-178.000)ý)	3.817		
		ù((25.325-20.750)ý+(180.000-179.000)ý)	4.683		
		ù((29.199-25.325)ý+(181.000-180.000)ý)	4.001		
		ù((31.332-29.199)ý+(182.000-181.000)ý)	2.356		
		ù((33.859-31.332)ý+(183.000-182.000)ý)	2.718		
		ù((36.033-33.859)ý+(184.000-183.000)ý)	2.393		
		ù((38.203-36.033)ý+(185.000-184.000)ý)	2.389		
		ù((40.379-38.203)ý+(186.000-185.000)ý)	2.395		
		ù((42.243-40.379)ý+(187.000-186.000)ý)	2.115		
		ù((44.110-42.243)ý+(188.000-187.000)ý)	2.118		
		ù((45.774-44.110)ý+(189.000-188.000)ý)	1.941		
		ù((47.764-45.774)ý+(190.000-189.000)ý)	2.227		
		ù((49.517-47.764)ý+(191.000-190.000)ý)	2.018		
		ù((50.495-49.517)ý+(192.000-191.000)ý)	1.399		
		ù((51.558-50.495)ý+(193.000-192.000)ý)	1.459		
		ù((52.654-51.558)ý+(194.000-193.000)ý)	1.484		
		ù((53.009-52.654)ý+(194.449-194.000)ý)	0.572		
				91.143	
19	f1	ù((-23.988--25.237)ý+(193.000-194.000)ý)	1.600		
227.260		ù((-22.764--23.988)ý+(192.000-193.000)ý)	1.581		
		ù((-22.607--22.764)ý+(191.036-192.000)ý)	0.977		
		ù((-21.492--22.607)ý+(191.000-191.036)ý)	1.116		
		ù((-20.171--21.492)ý+(190.000-191.000)ý)	1.657		
		ù((-18.832--20.171)ý+(189.000-190.000)ý)	1.671		
		ù((-17.381--18.832)ý+(188.000-189.000)ý)	1.762		
		ù((-15.863--17.381)ý+(187.000-188.000)ý)	1.818		
		ù((-14.308--15.863)ý+(186.000-187.000)ý)	1.849		
		ù((-12.745--14.308)ý+(185.000-186.000)ý)	1.856		
		ù((-11.177--12.745)ý+(184.000-185.000)ý)	1.860		
		ù((-10.454--11.177)ý+(183.000-184.000)ý)	1.234		
		ù((-9.695--10.454)ý+(182.000-183.000)ý)	1.255		
		ù((-8.882--9.695)ý+(181.000-182.000)ý)	1.289		
		ù((-7.547--8.882)ý+(179.331-181.000)ý)	2.137		
		ù((-6.919--7.547)ý+(179.575-179.331)ý)	0.674		
		ù((-1.753--6.919)ý+(179.404-179.575)ý)	5.169		
		ù((-1.186--1.753)ý+(179.000-179.404)ý)	0.696		
		ù((-0.997--1.186)ý+(177.544-179.000)ý)	1.468		
		ù((0.299--0.997)ý+(178.000-177.544)ý)	1.374		
		ù((1.290-0.299)ý+(177.152-178.000)ý)	1.304		
		ù((3.950-1.290)ý+(177.000-177.152)ý)	2.664		
		ù((8.278-3.950)ý+(176.540-177.000)ý)	4.352		
		ù((10.561-8.278)ý+(177.000-176.540)ý)	2.329		
		ù((14.037-10.561)ý+(177.487-177.000)ý)	3.510		
		ù((16.496-14.037)ý+(177.540-177.487)ý)	2.460		
		ù((18.703-16.496)ý+(178.000-177.540)ý)	2.254		
		ù((24.387-18.703)ý+(179.000-178.000)ý)	5.771		
		ù((28.017-24.387)ý+(180.000-179.000)ý)	3.765		
		ù((29.276-28.017)ý+(181.000-180.000)ý)	1.608		
		ù((31.969-29.276)ý+(182.000-181.000)ý)	2.873		
		ù((34.522-31.969)ý+(183.000-182.000)ý)	2.742		
		ù((36.904-34.522)ý+(184.000-183.000)ý)	2.583		
		ù((39.214-36.904)ý+(185.000-184.000)ý)	2.517		
		ù((41.682-39.214)ý+(186.000-185.000)ý)	2.663		
		ù((44.245-41.682)ý+(187.000-186.000)ý)	2.751		
		ù((46.377-44.245)ý+(188.000-187.000)ý)	2.355		
		ù((48.145-46.377)ý+(189.000-188.000)ý)	2.031		
		ù((49.677-48.145)ý+(190.000-189.000)ý)	1.829		
		ù((51.236-49.677)ý+(191.000-190.000)ý)	1.852		
		ù((52.082-51.236)ý+(192.000-191.000)ý)	1.310		
		ù((52.705-52.082)ý+(193.000-192.000)ý)	1.178		
		ù((53.708-52.705)ý+(194.000-193.000)ý)	1.416		
				91.160	
20	f1	ù((-19.635--22.175)ý+(193.000-194.000)ý)	2.730		
		A RIPORTARE ml	2.730		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 57
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	2.730		
246.700		ù((-17.113--19.635)ý+(192.000-193.000)ý)	2.713		
		ù((-14.534--17.113)ý+(191.000-192.000)ý)	2.766		
		ù((-12.665--14.534)ý+(190.000-191.000)ý)	2.120		
		ù((-10.791--12.665)ý+(189.000-190.000)ý)	2.124		
		ù((-9.185--10.791)ý+(188.000-189.000)ý)	1.892		
		ù((-7.568--9.185)ý+(187.000-188.000)ý)	1.901		
		ù((-6.751--7.568)ý+(186.000-187.000)ý)	1.291		
		ù((-6.008--6.751)ý+(185.000-186.000)ý)	1.246		
		ù((-4.546--6.008)ý+(184.000-185.000)ý)	1.771		
		ù((-2.740--4.546)ý+(183.000-184.000)ý)	2.064		
		ù((-0.678--2.740)ý+(182.000-183.000)ý)	2.292		
		ù((0.724--0.678)ý+(181.000-182.000)ý)	1.722		
		ù((2.225-0.724)ý+(180.000-181.000)ý)	1.804		
		ù((4.125-2.225)ý+(179.000-180.000)ý)	2.147		
		ù((5.048-4.125)ý+(177.720-179.000)ý)	1.578		
		ù((5.313-5.048)ý+(178.000-177.720)ý)	0.386		
		ù((5.563-5.313)ý+(177.530-178.000)ý)	0.532		
		ù((5.869-5.563)ý+(177.425-177.530)ý)	0.324		
		ù((10.583-5.869)ý+(177.313-177.425)ý)	4.715		
		ù((11.055-10.583)ý+(177.179-177.313)ý)	0.491		
		ù((11.415-11.055)ý+(177.000-177.179)ý)	0.402		
		ù((11.508-11.415)ý+(177.716-177.000)ý)	0.722		
		ù((13.347-11.508)ý+(176.000-177.716)ý)	2.515		
		ù((15.343-13.347)ý+(175.000-176.000)ý)	2.232		
		ù((15.682-15.343)ý+(174.806-175.000)ý)	0.391		
		ù((27.506-15.682)ý+(174.779-174.806)ý)	11.824		
		ù((28.027-27.506)ý+(175.000-174.779)ý)	0.566		
		ù((29.505-28.027)ý+(176.000-175.000)ý)	1.785		
		ù((31.714-29.505)ý+(177.000-176.000)ý)	2.425		
		ù((33.884-31.714)ý+(178.000-177.000)ý)	2.389		
		ù((36.050-33.884)ý+(179.000-178.000)ý)	2.386		
		ù((37.871-36.050)ý+(180.000-179.000)ý)	2.078		
		ù((39.757-37.871)ý+(181.000-180.000)ý)	2.135		
		ù((41.548-39.757)ý+(182.000-181.000)ý)	2.051		
		ù((43.397-41.548)ý+(183.000-182.000)ý)	2.102		
		ù((45.531-43.397)ý+(184.000-183.000)ý)	2.357		
		ù((47.573-45.531)ý+(185.000-184.000)ý)	2.274		
		ù((49.184-47.573)ý+(186.000-185.000)ý)	1.896		
		ù((50.900-49.184)ý+(187.000-186.000)ý)	1.986		
		ù((52.664-50.900)ý+(188.000-187.000)ý)	2.028		
		ù((53.874-52.664)ý+(189.000-188.000)ý)	1.570		
		ù((55.018-53.874)ý+(190.000-189.000)ý)	1.519		
		ù((56.150-55.018)ý+(191.000-190.000)ý)	1.510		
		ù((57.119-56.150)ý+(192.000-191.000)ý)	1.392		
		ù((58.115-57.119)ý+(193.000-192.000)ý)	1.411		
		ù((59.058-58.115)ý+(194.000-193.000)ý)	1.374		
				93.929	
21 251.570	f1	ù((-17.226--20.359)ý+(193.000-194.000)ý)	3.289		
		ù((-14.983--17.226)ý+(192.000-193.000)ý)	2.456		
		ù((-13.066--14.983)ý+(191.000-192.000)ý)	2.162		
		ù((-11.073--13.066)ý+(190.000-191.000)ý)	2.230		
		ù((-9.298--11.073)ý+(189.000-190.000)ý)	2.037		
		ù((-7.470--9.298)ý+(188.000-189.000)ý)	2.084		
		ù((-6.448--7.470)ý+(187.000-188.000)ý)	1.430		
		ù((-4.655--6.448)ý+(186.000-187.000)ý)	2.053		
		ù((-2.698--4.655)ý+(185.000-186.000)ý)	2.198		
		ù((-0.000--2.698)ý+(184.000-185.000)ý)	2.877		
		ù((1.370--0.000)ý+(183.000-184.000)ý)	1.696		
		ù((2.429-1.370)ý+(182.000-183.000)ý)	1.457		
		ù((3.441-2.429)ý+(181.000-182.000)ý)	1.423		
		ù((4.417-3.441)ý+(180.000-181.000)ý)	1.397		
		ù((5.233-4.417)ý+(179.000-180.000)ý)	1.291		
		ù((5.719-5.233)ý+(177.570-179.000)ý)	1.510		
		ù((6.409-5.719)ý+(178.000-177.570)ý)	0.813		
		ù((6.676-6.409)ý+(177.688-178.000)ý)	0.411		
		ù((6.964-6.676)ý+(177.601-177.688)ý)	0.301		
		ù((11.732-6.964)ý+(177.598-177.601)ý)	4.768		
		ù((13.827-11.732)ý+(177.000-177.598)ý)	2.179		
		ù((14.054-13.827)ý+(177.609-177.000)ý)	0.650		
		ù((14.081-14.054)ý+(177.409-177.609)ý)	0.202		
		ù((16.011-14.081)ý+(176.000-177.409)ý)	2.390		
		ù((18.258-16.011)ý+(175.000-176.000)ý)	2.459		
		ù((18.818-18.258)ý+(174.660-175.000)ý)	0.655		
		ù((31.898-18.818)ý+(174.235-174.660)ý)	13.087		
		ù((32.651-31.898)ý+(175.000-174.235)ý)	1.073		
		ù((33.255-32.651)ý+(176.000-175.000)ý)	1.168		
		ù((33.565-33.255)ý+(177.000-176.000)ý)	1.047		
		ù((35.153-33.565)ý+(178.000-177.000)ý)	1.877		
		ù((36.808-35.153)ý+(179.000-178.000)ý)	1.934		
		ù((38.927-36.808)ý+(180.000-179.000)ý)	2.343		
		ù((40.801-38.927)ý+(181.000-180.000)ý)	2.124		
		ù((42.856-40.801)ý+(182.000-181.000)ý)	2.285		
		ù((44.917-42.856)ý+(183.000-182.000)ý)	2.291		
		ù((46.954-44.917)ý+(184.000-183.000)ý)	2.269		
		ù((48.684-46.954)ý+(185.000-184.000)ý)	1.998		
		ù((50.462-48.684)ý+(186.000-185.000)ý)	2.040		
		ù((52.155-50.462)ý+(187.000-186.000)ý)	1.966		
		ù((53.400-52.155)ý+(188.000-187.000)ý)	1.597		
		ù((54.444-53.400)ý+(189.000-188.000)ý)	1.446		
		ù((55.500-54.444)ý+(190.000-189.000)ý)	1.454		
		A RIPORTARE ml	88.417		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 58	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	88.417		
		ù((56.567-55.500)ý+(191.000-190.000)ý)	1.462		
		ù((57.634-56.567)ý+(192.000-191.000)ý)	1.462		
		ù((58.689-57.634)ý+(193.000-192.000)ý)	1.454		
		ù((59.743-58.689)ý+(194.000-193.000)ý)	1.453		
				94.248	
22	f1	ù((-16.089--18.617)ý+(193.000-194.000)ý)	2.719		
254.120		ù((-14.093--16.089)ý+(192.000-193.000)ý)	2.232		
		ù((-12.052--14.093)ý+(191.000-192.000)ý)	2.273		
		ù((-10.177--12.052)ý+(190.000-191.000)ý)	2.125		
		ù((-8.218--10.177)ý+(189.000-190.000)ý)	2.199		
		ù((-6.482--8.218)ý+(188.000-189.000)ý)	2.003		
		ù((-5.180--6.482)ý+(187.000-188.000)ý)	1.642		
		ù((-3.769--5.180)ý+(186.000-187.000)ý)	1.729		
		ù((-2.371--3.769)ý+(185.000-186.000)ý)	1.719		
		ù((0.381--2.371)ý+(184.000-185.000)ý)	2.928		
		ù((1.466-0.381)ý+(183.000-184.000)ý)	1.476		
		ù((2.500-1.466)ý+(182.000-183.000)ý)	1.438		
		ù((3.522-2.500)ý+(181.000-182.000)ý)	1.430		
		ù((4.641-3.522)ý+(180.000-181.000)ý)	1.501		
		ù((5.185-4.641)ý+(177.675-180.000)ý)	2.388		
		ù((5.782-5.185)ý+(179.000-177.675)ý)	1.453		
		ù((6.170-5.782)ý+(177.837-179.000)ý)	1.226		
		ù((6.863-6.170)ý+(178.000-177.837)ý)	0.712		
		ù((7.174-6.863)ý+(177.681-178.000)ý)	0.446		
		ù((12.573-7.174)ý+(177.690-177.681)ý)	5.399		
		ù((15.735-12.573)ý+(177.536-177.690)ý)	3.166		
		ù((15.871-15.735)ý+(177.599-177.536)ý)	0.150		
		ù((16.692-15.871)ý+(177.000-177.599)ý)	1.016		
		ù((18.916-16.692)ý+(176.000-177.000)ý)	2.438		
		ù((20.660-18.916)ý+(175.000-176.000)ý)	2.010		
		ù((21.377-20.660)ý+(174.228-175.000)ý)	1.054		
		ù((30.304-21.377)ý+(174.000-174.228)ý)	8.930		
		ù((33.676-30.304)ý+(174.000-174.000)ý)	3.372		
		ù((33.865-33.676)ý+(174.002-174.000)ý)	0.189		
		ù((34.272-33.865)ý+(175.000-174.002)ý)	1.078		
		ù((34.730-34.272)ý+(176.000-175.000)ý)	1.100		
		ù((35.736-34.730)ý+(177.000-176.000)ý)	1.418		
		ù((37.725-35.736)ý+(178.000-177.000)ý)	2.226		
		ù((39.194-37.725)ý+(179.000-178.000)ý)	1.777		
		ù((40.073-39.194)ý+(180.000-179.000)ý)	1.331		
		ù((41.054-40.073)ý+(181.000-180.000)ý)	1.401		
		ù((43.090-41.054)ý+(182.000-181.000)ý)	2.268		
		ù((45.165-43.090)ý+(183.000-182.000)ý)	2.303		
		ù((47.218-45.165)ý+(184.000-183.000)ý)	2.284		
		ù((48.989-47.218)ý+(185.000-184.000)ý)	2.034		
		ù((50.900-48.989)ý+(186.000-185.000)ý)	2.157		
		ù((52.371-50.900)ý+(187.000-186.000)ý)	1.779		
		ù((53.601-52.371)ý+(188.000-187.000)ý)	1.585		
		ù((54.639-53.601)ý+(189.000-188.000)ý)	1.441		
		ù((55.690-54.639)ý+(190.000-189.000)ý)	1.451		
		ù((56.749-55.690)ý+(191.000-190.000)ý)	1.457		
		ù((57.827-56.749)ý+(192.000-191.000)ý)	1.470		
		ù((58.897-57.827)ý+(193.000-192.000)ý)	1.465		
		ù((59.977-58.897)ý+(194.000-193.000)ý)	1.472		
				94.860	
23	f1	ù((-15.208--18.618)ý+(193.000-194.000)ý)	3.554		
260.070		ù((-13.259--15.208)ý+(192.000-193.000)ý)	2.191		
		ù((-11.613--13.259)ý+(191.000-192.000)ý)	1.926		
		ù((-10.066--11.613)ý+(190.000-191.000)ý)	1.842		
		ù((-8.630--10.066)ý+(189.000-190.000)ý)	1.750		
		ù((-7.194--8.630)ý+(188.000-189.000)ý)	1.750		
		ù((-5.799--7.194)ý+(187.000-188.000)ý)	1.716		
		ù((-4.431--5.799)ý+(186.000-187.000)ý)	1.695		
		ù((-2.708--4.431)ý+(185.000-186.000)ý)	1.992		
		ù((-0.000--2.708)ý+(184.000-185.000)ý)	2.887		
		ù((1.257--0.000)ý+(183.000-184.000)ý)	1.606		
		ù((2.292-1.257)ý+(181.000-183.000)ý)	2.252		
		ù((3.053-2.292)ý+(180.000-181.000)ý)	1.257		
		ù((3.214-3.053)ý+(179.088-180.000)ý)	0.926		
		ù((3.700-3.214)ý+(179.000-179.088)ý)	0.494		
		ù((4.503-3.700)ý+(178.202-179.000)ý)	1.132		
		ù((7.446-4.503)ý+(178.000-178.202)ý)	2.950		
		ù((7.594-7.446)ý+(177.863-178.000)ý)	0.202		
		ù((13.859-7.594)ý+(177.903-177.863)ý)	6.265		
		ù((16.735-13.859)ý+(177.610-177.903)ý)	2.891		
		ù((17.302-16.735)ý+(177.462-177.610)ý)	0.586		
		ù((18.216-17.302)ý+(177.000-177.462)ý)	1.024		
		ù((19.625-18.216)ý+(176.000-177.000)ý)	1.728		
		ù((21.150-19.625)ý+(175.000-176.000)ý)	1.824		
		ù((23.910-21.150)ý+(174.000-175.000)ý)	2.936		
		ù((26.376-23.910)ý+(173.406-174.000)ý)	2.537		
		ù((35.156-26.376)ý+(173.664-173.406)ý)	8.784		
		ù((36.497-35.156)ý+(175.000-173.664)ý)	1.893		
		ù((37.168-36.497)ý+(176.000-175.000)ý)	1.204		
		ù((37.872-37.168)ý+(177.000-176.000)ý)	1.223		
		ù((38.276-37.872)ý+(178.000-177.000)ý)	1.079		
		ù((39.020-38.276)ý+(179.000-178.000)ý)	1.246		
		ù((40.023-39.020)ý+(180.000-179.000)ý)	1.416		
		ù((41.265-40.023)ý+(181.000-180.000)ý)	1.595		
		ù((43.324-41.265)ý+(182.000-181.000)ý)	2.289		
		A RIPORTARE ml	72.642		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 59

FONDO RIEMPIMENTO

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	72.642		
		Ù((45.423-43.324)ý+(183.000-182.000)ý)	2.325		
		Ù((47.353-45.423)ý+(184.000-183.000)ý)	2.174		
		Ù((49.398-47.353)ý+(185.000-184.000)ý)	2.276		
		Ù((51.449-49.398)ý+(186.000-185.000)ý)	2.282		
		Ù((52.706-51.449)ý+(187.000-186.000)ý)	1.606		
		Ù((53.799-52.706)ý+(188.000-187.000)ý)	1.481		
		Ù((54.850-53.799)ý+(189.000-188.000)ý)	1.451		
		Ù((55.932-54.850)ý+(190.000-189.000)ý)	1.473		
		Ù((57.013-55.932)ý+(191.000-190.000)ý)	1.473		
		Ù((58.105-57.013)ý+(192.000-191.000)ý)	1.481		
		Ù((59.215-58.105)ý+(193.000-192.000)ý)	1.494		
		Ù((60.340-59.215)ý+(194.000-193.000)ý)	1.505		
				93.663	
24 260.630	f1	Ù((-15.252--18.661)ý+(193.000-194.000)ý)	3.553		
		Ù((-13.369--15.252)ý+(192.000-193.000)ý)	2.132		
		Ù((-11.715--13.369)ý+(191.000-192.000)ý)	1.933		
		Ù((-10.142--11.715)ý+(190.000-191.000)ý)	1.864		
		Ù((-8.683--10.142)ý+(189.000-190.000)ý)	1.769		
		Ù((-7.240--8.683)ý+(188.000-189.000)ý)	1.756		
		Ù((-5.860--7.240)ý+(187.000-188.000)ý)	1.704		
		Ù((-4.464--5.860)ý+(186.000-187.000)ý)	1.717		
		Ù((-2.890--4.464)ý+(185.000-186.000)ý)	1.865		
		Ù((-1.487--2.890)ý+(184.000-185.000)ý)	1.723		
		Ù((0.000--1.487)ý+(183.000-184.000)ý)	1.792		
		Ù((1.489-0.000)ý+(181.000-183.000)ý)	2.493		
		Ù((2.042-1.489)ý+(180.000-181.000)ý)	1.143		
		Ù((2.788-2.042)ý+(178.933-180.000)ý)	1.302		
		Ù((2.992-2.788)ý+(179.279-178.933)ý)	0.402		
		Ù((3.073-2.992)ý+(179.000-179.279)ý)	0.291		
		Ù((3.484-3.073)ý+(178.769-179.000)ý)	0.471		
		Ù((4.451-3.484)ý+(178.218-178.769)ý)	1.113		
		Ù((7.375-4.451)ý+(178.000-178.218)ý)	2.932		
		Ù((7.493-7.375)ý+(177.869-178.000)ý)	0.176		
		Ù((13.696-7.493)ý+(177.888-177.869)ý)	6.203		
		Ù((16.425-13.696)ý+(177.660-177.888)ý)	2.739		
		Ù((17.027-16.425)ý+(177.382-177.660)ý)	0.663		
		Ù((18.111-17.027)ý+(177.000-177.382)ý)	1.149		
		Ù((19.437-18.111)ý+(176.000-177.000)ý)	1.661		
		Ù((21.184-19.437)ý+(175.000-176.000)ý)	2.013		
		Ù((24.153-21.184)ý+(174.000-175.000)ý)	3.133		
		Ù((26.802-24.153)ý+(173.337-174.000)ý)	2.731		
		Ù((35.346-26.802)ý+(173.570-173.337)ý)	8.547		
		Ù((35.454-35.346)ý+(174.000-173.570)ý)	0.443		
		Ù((36.554-35.454)ý+(175.000-174.000)ý)	1.487		
		Ù((37.147-36.554)ý+(176.000-175.000)ý)	1.163		
		Ù((37.806-37.147)ý+(177.000-176.000)ý)	1.198		
		Ù((38.195-37.806)ý+(178.000-177.000)ý)	1.073		
		Ù((39.050-38.195)ý+(179.000-178.000)ý)	1.316		
		Ù((40.049-39.050)ý+(180.000-179.000)ý)	1.414		
		Ù((41.308-40.049)ý+(181.000-180.000)ý)	1.608		
		Ù((43.344-41.308)ý+(182.000-181.000)ý)	2.268		
		Ù((45.445-43.344)ý+(183.000-182.000)ý)	2.327		
		Ù((47.385-45.445)ý+(184.000-183.000)ý)	2.183		
		Ù((49.420-47.385)ý+(185.000-184.000)ý)	2.267		
		Ù((51.480-49.420)ý+(186.000-185.000)ý)	2.290		
		Ù((52.731-51.480)ý+(187.000-186.000)ý)	1.602		
		Ù((53.813-52.731)ý+(188.000-187.000)ý)	1.473		
		Ù((54.875-53.813)ý+(189.000-188.000)ý)	1.459		
		Ù((55.954-54.875)ý+(190.000-189.000)ý)	1.471		
		Ù((57.041-55.954)ý+(191.000-190.000)ý)	1.477		
		Ù((58.144-57.041)ý+(192.000-191.000)ý)	1.489		
		Ù((59.258-58.144)ý+(193.000-192.000)ý)	1.497		
		Ù((60.392-59.258)ý+(194.000-193.000)ý)	1.512		
				93.987	
25 262.450	f1	Ù((-15.445--18.534)ý+(193.000-193.977)ý)	3.240		
		Ù((-13.751--15.445)ý+(192.000-193.000)ý)	1.967		
		Ù((-12.071--13.751)ý+(191.000-192.000)ý)	1.955		
		Ù((-10.410--12.071)ý+(190.000-191.000)ý)	1.939		
		Ù((-8.857--10.410)ý+(189.000-190.000)ý)	1.847		
		Ù((-7.396--8.857)ý+(188.000-189.000)ý)	1.770		
		Ù((-6.038--7.396)ý+(187.000-188.000)ý)	1.686		
		Ù((-4.884--6.038)ý+(186.000-187.000)ý)	1.527		
		Ù((-3.913--4.884)ý+(185.000-186.000)ý)	1.394		
		Ù((-2.733--3.913)ý+(184.000-185.000)ý)	1.547		
		Ù((-1.452--2.733)ý+(183.000-184.000)ý)	1.625		
		Ù((0.000--1.452)ý+(182.243-183.000)ý)	1.637		
		Ù((0.082-0.000)ý+(181.978-182.243)ý)	0.277		
		Ù((0.969-0.082)ý+(181.000-181.978)ý)	1.320		
		Ù((1.659-0.969)ý+(180.000-181.000)ý)	1.215		
		Ù((2.928-1.659)ý+(179.473-180.000)ý)	1.374		
		Ù((6.018-2.928)ý+(178.129-179.473)ý)	3.370		
		Ù((7.070-6.018)ý+(178.000-178.129)ý)	1.060		
		Ù((7.164-7.070)ý+(177.889-178.000)ý)	0.145		
		Ù((13.158-7.164)ý+(177.830-177.889)ý)	5.994		
		Ù((16.137-13.158)ý+(177.125-177.830)ý)	3.061		
		Ù((17.836-16.137)ý+(177.000-177.125)ý)	1.704		
		Ù((19.001-17.836)ý+(176.000-177.000)ý)	1.535		
		Ù((21.766-19.001)ý+(175.000-176.000)ý)	2.940		
		Ù((25.031-21.766)ý+(174.000-175.000)ý)	3.415		
		Ù((28.183-25.031)ý+(173.114-174.000)ý)	3.274		
		A RIPORTARE ml	52.818		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 60	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	52.818		
		ù((35.964-28.183)ý+(173.265-173.114)ý)	7.782		
		ù((36.145-35.964)ý+(174.000-173.265)ý)	0.757		
		ù((36.643-36.145)ý+(175.000-174.000)ý)	1.117		
		ù((37.143-36.643)ý+(176.000-175.000)ý)	1.118		
		ù((37.645-37.143)ý+(177.000-176.000)ý)	1.119		
		ù((38.031-37.645)ý+(178.000-177.000)ý)	1.072		
		ù((39.136-38.031)ý+(179.000-178.000)ý)	1.490		
		ù((40.224-39.136)ý+(180.000-179.000)ý)	1.478		
		ù((41.544-40.224)ý+(181.000-180.000)ý)	1.656		
		ù((43.467-41.544)ý+(182.000-181.000)ý)	2.167		
		ù((45.509-43.467)ý+(183.000-182.000)ý)	2.274		
		ù((47.556-45.509)ý+(184.000-183.000)ý)	2.278		
		ù((49.491-47.556)ý+(185.000-184.000)ý)	2.178		
		ù((51.573-49.491)ý+(186.000-185.000)ý)	2.310		
		ù((52.795-51.573)ý+(187.000-186.000)ý)	1.579		
		ù((53.878-52.795)ý+(188.000-187.000)ý)	1.474		
		ù((54.954-53.878)ý+(189.000-188.000)ý)	1.469		
		ù((56.051-54.954)ý+(190.000-189.000)ý)	1.484		
		ù((57.176-56.051)ý+(191.000-190.000)ý)	1.505		
		ù((58.365-57.176)ý+(192.000-191.000)ý)	1.554		
		ù((59.414-58.365)ý+(193.000-192.000)ý)	1.449		
		ù((60.559-59.414)ý+(193.977-193.000)ý)	1.505		
				93.633	
26 271.760	f1	ù((-102.657--103.687)ý+(193.000-193.848)ý)	1.334		
		ù((-101.558--102.657)ý+(192.000-193.000)ý)	1.486		
		ù((-100.390--101.558)ý+(191.000-192.000)ý)	1.538		
		ù((-99.180--100.390)ý+(190.000-191.000)ý)	1.570		
		ù((-98.022--99.180)ý+(189.000-190.000)ý)	1.530		
		ù((-96.903--98.022)ý+(188.000-189.000)ý)	1.501		
		ù((-95.778--96.903)ý+(187.000-188.000)ý)	1.505		
		ù((-94.614--95.778)ý+(186.000-187.000)ý)	1.535		
		ù((-93.448--94.614)ý+(185.000-186.000)ý)	1.536		
		ù((-90.208--93.448)ý+(184.000-185.000)ý)	3.391		
		ù((-88.105--90.208)ý+(184.004-184.000)ý)	2.103		
		ù((-83.670--88.105)ý+(185.000-184.004)ý)	4.545		
		ù((-83.385--83.670)ý+(185.160-185.000)ý)	0.327		
		ù((-79.359--83.385)ý+(186.000-185.160)ý)	4.113		
		ù((-77.352--79.359)ý+(187.000-186.000)ý)	2.242		
		ù((-75.039--77.352)ý+(188.000-187.000)ý)	2.520		
		ù((-72.599--75.039)ý+(189.000-188.000)ý)	2.637		
		ù((-67.893--72.599)ý+(190.000-189.000)ý)	4.811		
		ù((-67.092--67.893)ý+(191.000-190.000)ý)	1.281		
		ù((-64.202--67.092)ý+(191.000-191.000)ý)	2.890		
		ù((-64.155--64.202)ý+(191.000-191.000)ý)	0.047		
		ù((-62.668--64.155)ý+(192.000-191.000)ý)	1.792		
		ù((-58.238--62.668)ý+(192.000-192.000)ý)	4.430		
		ù((-49.245--58.238)ý+(192.000-192.000)ý)	8.993		
		ù((-47.738--49.245)ý+(193.000-192.000)ý)	1.809		
		ù((-42.539--47.738)ý+(193.000-193.000)ý)	5.199		
		ù((-38.248--42.539)ý+(192.955-193.000)ý)	4.291		
		ù((-30.946--38.248)ý+(192.000-192.955)ý)	7.364		
		ù((-21.485--30.946)ý+(191.000-192.000)ý)	9.514		
		ù((-15.550--21.485)ý+(190.000-191.000)ý)	6.019		
		ù((-13.712--15.550)ý+(189.000-190.000)ý)	2.092		
		ù((-12.072--13.712)ý+(188.000-189.000)ý)	1.921		
		ù((-10.464--12.072)ý+(187.000-188.000)ý)	1.894		
		ù((-8.857--10.464)ý+(186.000-187.000)ý)	1.893		
		ù((-7.358--8.857)ý+(185.000-186.000)ý)	1.802		
		ù((-5.244--7.358)ý+(184.000-185.000)ý)	2.339		
		ù((-3.510--5.244)ý+(183.000-184.000)ý)	2.002		
		ù((0.000--3.510)ý+(181.000-183.000)ý)	4.040		
		ù((1.727-0.000)ý+(180.000-181.000)ý)	1.996		
		ù((3.012-1.727)ý+(179.000-180.000)ý)	1.628		
		ù((3.463-3.012)ý+(178.010-179.000)ý)	1.088		
		ù((4.523-3.463)ý+(178.000-178.010)ý)	1.060		
		ù((4.629-4.523)ý+(177.870-178.000)ý)	0.168		
		ù((5.051-4.629)ý+(177.660-177.870)ý)	0.471		
		ù((9.556-5.051)ý+(177.658-177.660)ý)	4.505		
		ù((10.159-9.556)ý+(177.762-177.658)ý)	0.612		
		ù((10.329-10.159)ý+(177.614-177.762)ý)	0.225		
		ù((11.835-10.329)ý+(177.000-177.614)ý)	1.626		
		ù((15.859-11.835)ý+(176.000-177.000)ý)	4.146		
		ù((17.806-15.859)ý+(175.000-176.000)ý)	2.189		
		ù((20.582-17.806)ý+(174.000-175.000)ý)	2.951		
		ù((24.898-20.582)ý+(173.000-174.000)ý)	4.430		
		ù((29.372-24.898)ý+(172.000-173.000)ý)	4.584		
		ù((29.674-29.372)ý+(172.000-172.000)ý)	0.302		
		ù((29.854-29.674)ý+(171.927-172.000)ý)	0.194		
		ù((30.099-29.854)ý+(172.000-171.927)ý)	0.256		
		ù((36.854-30.099)ý+(172.257-172.000)ý)	6.760		
		ù((37.104-36.854)ý+(173.000-172.257)ý)	0.784		
		ù((37.848-37.104)ý+(174.000-173.000)ý)	1.246		
		ù((38.614-37.848)ý+(175.000-174.000)ý)	1.260		
		ù((39.398-38.614)ý+(176.000-175.000)ý)	1.271		
		ù((40.227-39.398)ý+(177.000-176.000)ý)	1.299		
		ù((41.172-40.227)ý+(178.000-177.000)ý)	1.376		
		ù((42.242-41.172)ý+(179.000-178.000)ý)	1.465		
		ù((43.414-42.242)ý+(180.000-179.000)ý)	1.541		
		ù((44.510-43.414)ý+(181.000-180.000)ý)	1.484		
		ù((45.951-44.510)ý+(182.000-181.000)ý)	1.754		
		A RIPORTARE ml	164.507		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 61
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	164.507		
		ù((47.058-45.951)ý+(183.000-182.000)ý)	1.492		
		ù((48.215-47.058)ý+(184.000-183.000)ý)	1.529		
		ù((49.402-48.215)ý+(185.000-184.000)ý)	1.552		
		ù((50.590-49.402)ý+(186.000-185.000)ý)	1.553		
		ù((52.467-50.590)ý+(187.000-186.000)ý)	2.127		
		ù((54.071-52.467)ý+(188.000-187.000)ý)	1.890		
		ù((55.257-54.071)ý+(189.000-188.000)ý)	1.551		
		ù((56.477-55.257)ý+(190.000-189.000)ý)	1.577		
		ù((57.723-56.477)ý+(191.000-190.000)ý)	1.598		
		ù((59.002-57.723)ý+(192.000-191.000)ý)	1.624		
		ù((60.315-59.002)ý+(193.000-192.000)ý)	1.650		
		ù((61.436-60.315)ý+(193.848-193.000)ý)	1.406		
				184.056	
27 279.790	f1	ù((-99.036--100.104)ý+(193.000-193.737)ý)	1.298		
		ù((-97.036--99.036)ý+(192.000-193.000)ý)	2.236		
		ù((-94.915--97.036)ý+(191.000-192.000)ý)	2.345		
		ù((-93.368--94.915)ý+(190.000-191.000)ý)	1.842		
		ù((-91.811--93.368)ý+(189.000-190.000)ý)	1.850		
		ù((-90.285--91.811)ý+(188.000-189.000)ý)	1.824		
		ù((-88.786--90.285)ý+(187.000-188.000)ý)	1.802		
		ù((-87.300--88.786)ý+(186.000-187.000)ý)	1.791		
		ù((-85.785--87.300)ý+(185.000-186.000)ý)	1.815		
		ù((-83.997--85.785)ý+(184.000-185.000)ý)	2.049		
		ù((-81.774--83.997)ý+(183.000-184.000)ý)	2.438		
		ù((-79.077--81.774)ý+(181.910-183.000)ý)	2.909		
		ù((-78.080--79.077)ý+(182.000-181.910)ý)	1.001		
		ù((-77.129--78.080)ý+(182.000-182.000)ý)	0.951		
		ù((-76.645--77.129)ý+(181.887-182.000)ý)	0.497		
		ù((-72.364--76.645)ý+(181.769-181.887)ý)	4.283		
		ù((-68.927--72.364)ý+(183.000-181.769)ý)	3.651		
		ù((-66.760--68.927)ý+(184.000-183.000)ý)	2.387		
		ù((-63.712--66.760)ý+(184.000-184.000)ý)	3.048		
		ù((-60.814--63.712)ý+(184.000-184.000)ý)	2.898		
		ù((-56.777--60.814)ý+(185.000-184.000)ý)	4.159		
		ù((-46.372--56.777)ý+(186.000-185.000)ý)	10.453		
		ù((-44.027--46.372)ý+(186.000-186.000)ý)	2.345		
		ù((-35.400--44.027)ý+(187.711-186.000)ý)	8.795		
		ù((-30.824--35.400)ý+(186.934-187.711)ý)	4.641		
		ù((-22.791--30.824)ý+(186.049-186.934)ý)	8.082		
		ù((-19.332--22.791)ý+(185.000-186.049)ý)	3.615		
		ù((-12.797--19.332)ý+(184.000-185.000)ý)	6.611		
		ù((-10.317--12.797)ý+(183.000-184.000)ý)	2.674		
		ù((-5.537--10.317)ý+(181.000-183.000)ý)	5.182		
		ù((-3.631--5.537)ý+(180.000-181.000)ý)	2.152		
		ù((-1.839--3.631)ý+(179.000-180.000)ý)	2.052		
		ù((-1.134--1.839)ý+(178.450-179.000)ý)	0.894		
		ù((-0.123--1.134)ý+(178.000-178.450)ý)	1.107		
		ù((0.000--0.123)ý+(178.000-178.000)ý)	0.123		
		ù((0.540-0.000)ý+(177.970-178.000)ý)	0.541		
		ù((5.551-0.540)ý+(177.715-177.970)ý)	5.017		
		ù((6.310-5.551)ý+(178.218-177.715)ý)	0.911		
		ù((6.318-6.310)ý+(177.635-178.218)ý)	0.583		
		ù((7.638-6.318)ý+(177.000-177.635)ý)	1.465		
		ù((9.880-7.638)ý+(176.000-177.000)ý)	2.455		
		ù((12.153-9.880)ý+(175.000-176.000)ý)	2.483		
		ù((15.210-12.153)ý+(174.000-175.000)ý)	3.216		
		ù((18.096-15.210)ý+(173.000-174.000)ý)	3.054		
		ù((20.517-18.096)ý+(172.000-173.000)ý)	2.619		
		ù((22.385-20.517)ý+(171.000-172.000)ý)	2.119		
		ù((22.473-22.385)ý+(170.973-171.000)ý)	0.092		
		ù((28.873-22.473)ý+(171.000-170.973)ý)	6.400		
		ù((29.790-28.873)ý+(172.000-171.000)ý)	1.357		
		ù((30.952-29.790)ý+(172.275-172.000)ý)	1.194		
		ù((31.021-30.952)ý+(173.000-172.275)ý)	0.728		
		ù((31.346-31.021)ý+(174.000-173.000)ý)	1.051		
		ù((31.903-31.346)ý+(175.000-174.000)ý)	1.145		
		ù((32.411-31.903)ý+(176.000-175.000)ý)	1.122		
		ù((32.866-32.411)ý+(177.000-176.000)ý)	1.099		
		ù((33.320-32.866)ý+(178.000-177.000)ý)	1.098		
		ù((33.888-33.320)ý+(179.000-178.000)ý)	1.150		
		ù((34.533-33.888)ý+(180.000-179.000)ý)	1.190		
		ù((36.217-34.533)ý+(180.000-180.000)ý)	1.684		
		ù((36.986-36.217)ý+(179.000-180.000)ý)	1.261		
		ù((37.589-36.986)ý+(178.000-179.000)ý)	1.168		
		ù((38.152-37.589)ý+(177.000-178.000)ý)	1.148		
		ù((39.691-38.152)ý+(177.000-177.000)ý)	1.539		
		ù((40.613-39.691)ý+(178.000-177.000)ý)	1.360		
		ù((41.403-40.613)ý+(179.000-178.000)ý)	1.274		
		ù((42.158-41.403)ý+(180.000-179.000)ý)	1.253		
		ù((42.966-42.158)ý+(181.000-180.000)ý)	1.286		
		ù((43.180-42.966)ý+(182.000-181.000)ý)	1.023		
		ù((44.084-43.180)ý+(183.000-182.000)ý)	1.348		
		ù((45.449-44.084)ý+(184.000-183.000)ý)	1.692		
		ù((47.074-45.449)ý+(185.000-184.000)ý)	1.908		
		ù((48.482-47.074)ý+(186.000-185.000)ý)	1.727		
		ù((49.663-48.482)ý+(187.000-186.000)ý)	1.548		
		ù((50.791-49.663)ý+(188.000-187.000)ý)	1.507		
		ù((52.021-50.791)ý+(189.000-188.000)ý)	1.585		
		ù((53.303-52.021)ý+(190.000-189.000)ý)	1.626		
		ù((54.578-53.303)ý+(191.000-190.000)ý)	1.620		
		A RIPORTARE ml	175.446		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 62	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	175.446		
		ù((55.853-54.578)ý+(192.000-191.000)ý)	1.620		
		ù((57.223-55.853)ý+(193.000-192.000)ý)	1.696		
		ù((58.458-57.223)ý+(193.737-193.000)ý)	1.438		
				180.200	
28	f1	ù((-97.849--98.107)ý+(193.643-193.652)ý)	0.258		
285.890		ù((-94.773--97.849)ý+(193.370-193.643)ý)	3.088		
		ù((-94.143--94.773)ý+(193.082-193.370)ý)	0.693		
		ù((-94.003--94.143)ý+(193.000-193.082)ý)	0.162		
		ù((-91.723--94.003)ý+(192.000-193.000)ý)	2.490		
		ù((-90.738--91.723)ý+(192.428-192.000)ý)	1.074		
		ù((-89.686--90.738)ý+(191.000-192.428)ý)	1.774		
		ù((-87.552--89.686)ý+(190.000-191.000)ý)	2.357		
		ù((-83.911--87.552)ý+(190.704-190.000)ý)	3.708		
		ù((-83.791--83.911)ý+(189.000-190.704)ý)	1.708		
		ù((-80.863--83.791)ý+(188.000-189.000)ý)	3.094		
		ù((-78.460--80.863)ý+(187.000-188.000)ý)	2.603		
		ù((-75.063--78.460)ý+(186.000-187.000)ý)	3.541		
		ù((-72.709--75.063)ý+(185.000-186.000)ý)	2.558		
		ù((-71.207--72.709)ý+(184.000-185.000)ý)	1.804		
		ù((-70.808--71.207)ý+(183.573-184.000)ý)	0.584		
		ù((-70.060--70.808)ý+(183.000-183.573)ý)	0.942		
		ù((-67.213--70.060)ý+(181.000-183.000)ý)	3.479		
		ù((-64.680--67.213)ý+(180.000-181.000)ý)	2.723		
		ù((-61.738--64.680)ý+(179.000-180.000)ý)	3.107		
		ù((-60.631--61.738)ý+(178.319-179.000)ý)	1.300		
		ù((-58.592--60.631)ý+(178.000-178.319)ý)	2.064		
		ù((-53.789--58.592)ý+(177.278-178.000)ý)	4.857		
		ù((-50.638--53.789)ý+(178.000-177.278)ý)	3.233		
		ù((-45.292--50.638)ý+(179.000-178.000)ý)	5.439		
		ù((-37.083--45.292)ý+(179.000-179.000)ý)	8.209		
		ù((-35.762--37.083)ý+(179.000-179.000)ý)	1.321		
		ù((-31.144--35.762)ý+(178.748-179.000)ý)	4.625		
		ù((-30.774--31.144)ý+(179.000-178.748)ý)	0.448		
		ù((-12.541--30.774)ý+(178.064-179.000)ý)	18.257		
		ù((-0.000--12.541)ý+(177.893-178.064)ý)	12.542		
		ù((0.953--0.000)ý+(177.729-177.893)ý)	0.967		
		ù((1.035-0.953)ý+(178.450-177.729)ý)	0.726		
		ù((3.256-1.035)ý+(177.000-178.450)ý)	2.652		
		ù((6.974-3.256)ý+(176.000-177.000)ý)	3.850		
		ù((9.661-6.974)ý+(175.000-176.000)ý)	2.867		
		ù((10.999-9.661)ý+(174.000-175.000)ý)	1.670		
		ù((12.705-10.999)ý+(173.000-174.000)ý)	1.977		
		ù((14.828-12.705)ý+(172.000-173.000)ý)	2.347		
		ù((16.999-14.828)ý+(171.000-172.000)ý)	2.390		
		ù((19.051-16.999)ý+(170.206-171.000)ý)	2.200		
		ù((21.214-19.051)ý+(170.000-170.206)ý)	2.173		
		ù((25.037-21.214)ý+(169.529-170.000)ý)	3.852		
		ù((25.368-25.037)ý+(170.000-169.529)ý)	0.576		
		ù((26.842-25.368)ý+(171.000-170.000)ý)	1.781		
		ù((28.303-26.842)ý+(172.000-171.000)ý)	1.770		
		ù((29.753-28.303)ý+(173.000-172.000)ý)	1.761		
		ù((31.338-29.753)ý+(174.000-173.000)ý)	1.874		
		ù((32.160-31.338)ý+(175.000-174.000)ý)	1.294		
		ù((32.406-32.160)ý+(176.000-175.000)ý)	1.030		
		ù((32.686-32.406)ý+(177.000-176.000)ý)	1.038		
		ù((33.381-32.686)ý+(178.000-177.000)ý)	1.218		
		ù((34.443-33.381)ý+(179.000-178.000)ý)	1.459		
		ù((35.671-34.443)ý+(180.000-179.000)ý)	1.584		
		ù((36.684-35.671)ý+(181.000-180.000)ý)	1.423		
		ù((37.671-36.684)ý+(182.000-181.000)ý)	1.405		
		ù((38.653-37.671)ý+(183.000-182.000)ý)	1.402		
		ù((39.907-38.653)ý+(184.000-183.000)ý)	1.604		
		ù((40.158-39.907)ý+(184.000-184.000)ý)	0.251		
		ù((40.745-40.158)ý+(182.000-184.000)ý)	2.084		
		ù((40.805-40.745)ý+(183.000-182.000)ý)	1.002		
		ù((42.799-40.805)ý+(182.000-183.000)ý)	2.231		
		ù((43.366-42.799)ý+(183.000-182.000)ý)	1.150		
		ù((44.022-43.366)ý+(184.000-183.000)ý)	1.196		
		ù((45.276-44.022)ý+(185.000-184.000)ý)	1.604		
		ù((46.633-45.276)ý+(186.000-185.000)ý)	1.686		
		ù((48.386-46.633)ý+(187.000-186.000)ý)	2.018		
		ù((49.917-48.386)ý+(188.000-187.000)ý)	1.829		
		ù((51.363-49.917)ý+(189.000-188.000)ý)	1.758		
		ù((52.583-51.363)ý+(190.000-189.000)ý)	1.577		
		ù((53.746-52.583)ý+(191.000-190.000)ý)	1.534		
		ù((54.890-53.746)ý+(192.000-191.000)ý)	1.519		
		ù((56.109-54.890)ý+(193.000-192.000)ý)	1.577		
		ù((57.009-56.109)ý+(193.652-193.000)ý)	1.111		
				177.059	
29	f1	ù((-92.645--96.203)ý+(192.366-193.539)ý)	3.746		
294.060		ù((-92.421--92.645)ý+(193.000-192.366)ý)	0.672		
		ù((-92.021--92.421)ý+(192.948-193.000)ý)	0.403		
		ù((-88.671--92.021)ý+(192.796-192.948)ý)	3.353		
		ù((-86.915--88.671)ý+(192.784-192.796)ý)	1.756		
		ù((-84.549--86.915)ý+(191.339-192.784)ý)	2.772		
		ù((-83.867--84.549)ý+(192.000-191.339)ý)	0.950		
		ù((-81.957--83.867)ý+(191.000-192.000)ý)	2.156		
		ù((-80.210--81.957)ý+(190.000-191.000)ý)	2.013		
		ù((-78.347--80.210)ý+(189.000-190.000)ý)	2.114		
		ù((-75.777--78.347)ý+(188.000-189.000)ý)	2.758		
		A RIPORTARE ml	22.693		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 63
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	22.693		
		ù((-73.678--75.777)ý+(187.000-188.000)ý)	2.325		
		ù((-70.985--73.678)ý+(187.000-187.000)ý)	2.693		
		ù((-70.714--70.985)ý+(187.000-187.000)ý)	0.271		
		ù((-68.047--70.714)ý+(186.000-187.000)ý)	2.848		
		ù((-65.412--68.047)ý+(185.000-186.000)ý)	2.818		
		ù((-62.401--65.412)ý+(184.000-185.000)ý)	3.173		
		ù((-60.056--62.401)ý+(183.000-184.000)ý)	2.549		
		ù((-57.226--60.056)ý+(181.000-183.000)ý)	3.465		
		ù((-53.721--57.226)ý+(180.000-181.000)ý)	3.645		
		ù((-49.908--53.721)ý+(179.464-180.000)ý)	3.850		
		ù((-47.753--49.908)ý+(176.785-179.464)ý)	3.438		
		ù((-45.994--47.753)ý+(176.608-176.785)ý)	1.768		
		ù((-40.278--45.994)ý+(177.410-176.608)ý)	5.772		
		ù((-28.355--40.278)ý+(175.490-177.410)ý)	12.077		
		ù((-28.014--28.355)ý+(176.000-175.490)ý)	0.613		
		ù((-27.278--28.014)ý+(176.000-176.000)ý)	0.736		
		ù((-20.776--27.278)ý+(176.000-176.000)ý)	6.502		
		ù((-3.218--20.776)ý+(176.000-176.000)ý)	17.558		
		ù((-1.270--3.218)ý+(175.000-176.000)ý)	2.190		
		ù((2.495--1.270)ý+(174.000-175.000)ý)	3.896		
		ù((7.537-2.495)ý+(173.000-174.000)ý)	5.140		
		ù((7.799-7.537)ý+(172.965-173.000)ý)	0.264		
		ù((9.791-7.799)ý+(172.000-172.965)ý)	2.213		
		ù((11.810-9.791)ý+(171.000-172.000)ý)	2.253		
		ù((13.789-11.810)ý+(170.000-171.000)ý)	2.217		
		ù((15.266-13.789)ý+(169.267-170.000)ý)	1.649		
		ù((20.195-15.266)ý+(169.207-169.267)ý)	4.929		
		ù((20.907-20.195)ý+(170.000-169.207)ý)	1.066		
		ù((21.885-20.907)ý+(171.000-170.000)ý)	1.399		
		ù((22.877-21.885)ý+(172.000-171.000)ý)	1.409		
		ù((23.897-22.877)ý+(173.000-172.000)ý)	1.428		
		ù((24.891-23.897)ý+(174.000-173.000)ý)	1.410		
		ù((25.971-24.891)ý+(175.000-174.000)ý)	1.472		
		ù((27.386-25.971)ý+(176.000-175.000)ý)	1.733		
		ù((27.904-27.386)ý+(177.000-176.000)ý)	1.126		
		ù((28.410-27.904)ý+(178.000-177.000)ý)	1.121		
		ù((29.250-28.410)ý+(179.000-178.000)ý)	1.306		
		ù((30.398-29.250)ý+(180.000-179.000)ý)	1.522		
		ù((32.094-30.398)ý+(181.000-180.000)ý)	1.969		
		ù((33.507-32.094)ý+(182.000-181.000)ý)	1.731		
		ù((34.128-33.507)ý+(183.000-182.000)ý)	1.177		
		ù((34.715-34.128)ý+(184.000-183.000)ý)	1.160		
		ù((34.952-34.715)ý+(185.000-184.000)ý)	1.028		
		ù((35.311-34.952)ý+(186.000-185.000)ý)	1.062		
		ù((35.613-35.311)ý+(187.000-186.000)ý)	1.045		
		ù((36.345-35.613)ý+(188.000-187.000)ý)	1.239		
		ù((37.115-36.345)ý+(189.000-188.000)ý)	1.262		
		ù((38.013-37.115)ý+(190.000-189.000)ý)	1.344		
		ù((39.458-38.013)ý+(191.000-190.000)ý)	1.757		
		ù((43.598-39.458)ý+(192.000-191.000)ý)	4.259		
		ù((47.693-43.598)ý+(193.000-192.000)ý)	4.215		
		ù((50.716-47.693)ý+(193.539-193.000)ý)	3.071		
				164.856	
30 296.570	f1	ù((-90.839--93.874)ý+(192.119-193.504)ý)	3.336		
		ù((-90.734--90.839)ý+(193.000-192.119)ý)	0.887		
		ù((-90.078--90.734)ý+(192.699-193.000)ý)	0.722		
		ù((-86.413--90.078)ý+(192.447-192.699)ý)	3.674		
		ù((-84.481--86.413)ý+(192.503-192.447)ý)	1.933		
		ù((-84.184--84.481)ý+(191.857-192.503)ý)	0.711		
		ù((-83.217--84.184)ý+(192.000-191.857)ý)	0.978		
		ù((-81.488--83.217)ý+(191.000-192.000)ý)	1.997		
		ù((-79.832--81.488)ý+(190.000-191.000)ý)	1.935		
		ù((-78.097--79.832)ý+(189.000-190.000)ý)	2.003		
		ù((-76.151--78.097)ý+(188.000-189.000)ý)	2.188		
		ù((-73.110--76.151)ý+(187.000-188.000)ý)	3.201		
		ù((-72.289--73.110)ý+(187.000-187.000)ý)	0.821		
		ù((-67.754--72.289)ý+(187.000-187.000)ý)	4.535		
		ù((-65.421--67.754)ý+(186.000-187.000)ý)	2.538		
		ù((-61.955--65.421)ý+(185.000-186.000)ý)	3.607		
		ù((-59.008--61.955)ý+(184.000-185.000)ý)	3.112		
		ù((-57.377--59.008)ý+(183.000-184.000)ý)	1.913		
		ù((-54.053--57.377)ý+(181.000-183.000)ý)	3.879		
		ù((-51.632--54.053)ý+(180.000-181.000)ý)	2.619		
		ù((-44.308--51.632)ý+(179.000-180.000)ý)	7.392		
		ù((-41.767--44.308)ý+(179.089-179.000)ý)	2.543		
		ù((-41.173--41.767)ý+(179.050-179.089)ý)	0.595		
		ù((-39.826--41.173)ý+(179.414-179.050)ý)	1.395		
		ù((-39.209--39.826)ý+(179.000-179.414)ý)	0.743		
		ù((-39.053--39.209)ý+(179.340-179.000)ý)	0.374		
		ù((-36.203--39.053)ý+(179.238-179.340)ý)	2.852		
		ù((-34.798--36.203)ý+(179.180-179.238)ý)	1.406		
		ù((-33.570--34.798)ý+(179.129-179.180)ý)	1.229		
		ù((-32.055--33.570)ý+(176.930-179.129)ý)	2.670		
		ù((-26.084--32.055)ý+(175.000-176.930)ý)	6.275		
		ù((-25.412--26.084)ý+(174.801-175.000)ý)	0.701		
		ù((-24.762--25.412)ý+(175.000-174.801)ý)	0.680		
		ù((-24.300--24.762)ý+(176.000-175.000)ý)	1.102		
		ù((-23.115--24.300)ý+(177.000-176.000)ý)	1.551		
		ù((-21.930--23.115)ý+(177.000-177.000)ý)	1.185		
		ù((-20.971--21.930)ý+(176.000-177.000)ý)	1.386		
		A RIPORTARE ml	80.668		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 64
FONDO RIEMPIMENTO				
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	80.668		
		ù((-19.366--20.971)ý+(175.324-176.000)ý)	1.742		
		ù((-16.183--19.366)ý+(176.000-175.324)ý)	3.254		
		ù((-8.271--16.183)ý+(176.000-176.000)ý)	7.912		
		ù((-2.763--8.271)ý+(175.000-176.000)ý)	5.598		
		ù((0.000--2.763)ý+(174.000-175.000)ý)	2.938		
		ù((5.657-0.000)ý+(173.000-174.000)ý)	5.745		
		ù((6.458-5.657)ý+(172.923-173.000)ý)	0.805		
		ù((7.656-6.458)ý+(172.000-172.923)ý)	1.512		
		ù((10.491-7.656)ý+(171.000-172.000)ý)	3.006		
		ù((12.717-10.491)ý+(170.000-171.000)ý)	2.440		
		ù((14.426-12.717)ý+(169.048-170.000)ý)	1.956		
		ù((18.991-14.426)ý+(169.114-169.048)ý)	4.565		
		ù((19.846-18.991)ý+(170.000-169.114)ý)	1.231		
		ù((21.214-19.846)ý+(171.000-170.000)ý)	1.695		
		ù((22.424-21.214)ý+(172.000-171.000)ý)	1.570		
		ù((23.556-22.424)ý+(173.000-172.000)ý)	1.510		
		ù((24.640-23.556)ý+(174.000-173.000)ý)	1.475		
		ù((25.614-24.640)ý+(175.000-174.000)ý)	1.396		
		ù((26.616-25.614)ý+(176.000-175.000)ý)	1.416		
		ù((27.436-26.616)ý+(177.000-176.000)ý)	1.293		
		ù((27.808-27.436)ý+(178.000-177.000)ý)	1.067		
		ù((28.210-27.808)ý+(179.000-178.000)ý)	1.078		
		ù((28.713-28.210)ý+(180.000-179.000)ý)	1.119		
		ù((29.336-28.713)ý+(181.000-180.000)ý)	1.178		
		ù((30.353-29.336)ý+(182.000-181.000)ý)	1.426		
		ù((31.307-30.353)ý+(183.000-182.000)ý)	1.382		
		ù((32.449-31.307)ý+(184.000-183.000)ý)	1.518		
		ù((32.986-32.449)ý+(185.000-184.000)ý)	1.135		
		ù((33.370-32.986)ý+(186.000-185.000)ý)	1.071		
		ù((33.753-33.370)ý+(187.000-186.000)ý)	1.071		
		ù((34.408-33.753)ý+(188.000-187.000)ý)	1.195		
		ù((35.063-34.408)ý+(189.000-188.000)ý)	1.195		
		ù((35.704-35.063)ý+(190.000-189.000)ý)	1.188		
		ù((36.347-35.704)ý+(191.000-190.000)ý)	1.189		
		ù((37.010-36.347)ý+(192.000-191.000)ý)	1.200		
		ù((37.653-37.010)ý+(193.000-192.000)ý)	1.189		
		ù((42.710-37.653)ý+(193.504-193.000)ý)	5.082		
				158.010	
31 308.140	f1	ù((-83.259--84.655)ý+(193.000-193.344)ý)	1.438		
		ù((-81.818--83.259)ý+(193.000-193.000)ý)	1.441		
		ù((-79.850--81.818)ý+(193.000-193.000)ý)	1.968		
		ù((-76.930--79.850)ý+(192.000-193.000)ý)	3.086		
		ù((-76.359--76.930)ý+(191.133-192.000)ý)	1.038		
		ù((-73.795--76.359)ý+(191.072-191.133)ý)	2.565		
		ù((-67.003--73.795)ý+(190.787-191.072)ý)	6.798		
		ù((-64.548--67.003)ý+(190.710-190.787)ý)	2.456		
		ù((-64.201--64.548)ý+(189.481-190.710)ý)	1.277		
		ù((-62.678--64.201)ý+(190.000-189.481)ý)	1.609		
		ù((-59.888--62.678)ý+(189.000-190.000)ý)	2.964		
		ù((-57.460--59.888)ý+(188.000-189.000)ý)	2.626		
		ù((-54.471--57.460)ý+(187.000-188.000)ý)	3.152		
		ù((-51.048--54.471)ý+(186.000-187.000)ý)	3.566		
		ù((-49.238--51.048)ý+(185.000-186.000)ý)	2.068		
		ù((-47.232--49.238)ý+(184.000-185.000)ý)	2.241		
		ù((-45.244--47.232)ý+(183.000-184.000)ý)	2.225		
		ù((-41.275--45.244)ý+(181.000-183.000)ý)	4.444		
		ù((-40.756--41.275)ý+(180.118-181.000)ý)	1.023		
		ù((-39.330--40.756)ý+(180.000-180.118)ý)	1.431		
		ù((-39.234--39.330)ý+(179.982-180.000)ý)	0.098		
		ù((-36.328--39.234)ý+(180.078-179.982)ý)	2.908		
		ù((-35.901--36.328)ý+(180.000-180.078)ý)	0.434		
		ù((-35.239--35.901)ý+(180.213-180.000)ý)	0.695		
		ù((-34.153--35.239)ý+(179.000-180.213)ý)	1.628		
		ù((-32.167--34.153)ý+(178.000-179.000)ý)	2.224		
		ù((-29.469--32.167)ý+(177.000-178.000)ý)	2.877		
		ù((-26.982--29.469)ý+(176.000-177.000)ý)	2.681		
		ù((-23.838--26.982)ý+(175.000-176.000)ý)	3.299		
		ù((-19.831--23.838)ý+(174.000-175.000)ý)	4.130		
		ù((-19.207--19.831)ý+(171.862-174.000)ý)	2.227		
		ù((-16.287--19.207)ý+(171.000-171.862)ý)	3.045		
		ù((-13.752--16.287)ý+(171.000-171.000)ý)	2.535		
		ù((-11.450--13.752)ý+(171.035-171.000)ý)	2.302		
		ù((-6.521--11.450)ý+(172.000-171.035)ý)	5.023		
		ù((-1.062--6.521)ý+(173.000-172.000)ý)	5.550		
		ù((0.000--1.062)ý+(173.124-173.000)ý)	1.069		
		ù((0.046-0.000)ý+(173.000-173.124)ý)	0.132		
		ù((2.315-0.046)ý+(172.000-173.000)ý)	2.480		
		ù((3.066-2.315)ý+(171.543-172.000)ý)	0.879		
		ù((3.493-3.066)ý+(171.000-171.543)ý)	0.691		
		ù((4.487-3.493)ý+(170.000-171.000)ý)	1.410		
		ù((5.637-4.487)ý+(169.000-170.000)ý)	1.524		
		ù((6.662-5.637)ý+(168.394-169.000)ý)	1.191		
		ù((12.690-6.662)ý+(168.594-168.394)ý)	6.031		
		ù((12.961-12.690)ý+(169.000-168.594)ý)	0.488		
		ù((13.686-12.961)ý+(170.000-169.000)ý)	1.235		
		ù((14.192-13.686)ý+(171.000-170.000)ý)	1.121		
		ù((14.793-14.192)ý+(172.000-171.000)ý)	1.167		
		ù((15.298-14.793)ý+(173.000-172.000)ý)	1.120		
		ù((16.883-15.298)ý+(174.000-173.000)ý)	1.874		
		ù((17.045-16.883)ý+(174.000-174.000)ý)	0.162		
		A RIPORTARE ml	113.646		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 65	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	113.646		
		ù((18.015-17.045)ý+(174.000-174.000)ý)	0.970		
		ù((19.153-18.015)ý+(175.000-174.000)ý)	1.515		
		ù((20.815-19.153)ý+(176.000-175.000)ý)	1.940		
		ù((22.434-20.815)ý+(177.000-176.000)ý)	1.903		
		ù((24.484-22.434)ý+(178.000-177.000)ý)	2.281		
		ù((25.171-24.484)ý+(179.000-178.000)ý)	1.213		
		ù((25.776-25.171)ý+(180.000-179.000)ý)	1.169		
		ù((26.347-25.776)ý+(181.000-180.000)ý)	1.152		
		ù((26.929-26.347)ý+(182.000-181.000)ý)	1.157		
		ù((27.195-26.929)ý+(183.000-182.000)ý)	1.035		
		ù((27.387-27.195)ý+(184.000-183.000)ý)	1.018		
		ù((27.941-27.387)ý+(185.000-184.000)ý)	1.143		
		ù((28.595-27.941)ý+(186.000-185.000)ý)	1.195		
		ù((29.245-28.595)ý+(187.000-186.000)ý)	1.193		
		ù((30.332-29.245)ý+(188.000-187.000)ý)	1.477		
		ù((33.010-30.332)ý+(189.000-188.000)ý)	2.859		
		ù((35.860-33.010)ý+(190.000-189.000)ý)	3.020		
		ù((38.090-35.860)ý+(191.000-190.000)ý)	2.444		
		ù((39.538-38.090)ý+(192.000-191.000)ý)	1.760		
		ù((40.932-39.538)ý+(193.000-192.000)ý)	1.716		
		ù((42.509-40.932)ý+(193.344-193.000)ý)	1.614		
				147.420	
32 315.650	f1	ù((-70.404--71.253)ý+(193.000-193.240)ý)	0.882		
		ù((-67.868--70.404)ý+(192.000-193.000)ý)	2.726		
		ù((-65.528--67.868)ý+(191.000-192.000)ý)	2.545		
		ù((-62.928--65.528)ý+(190.000-191.000)ý)	2.786		
		ù((-62.809--62.928)ý+(188.987-190.000)ý)	1.020		
		ù((-60.032--62.809)ý+(189.757-188.987)ý)	2.882		
		ù((-54.982--60.032)ý+(189.447-189.757)ý)	5.060		
		ù((-53.747--54.982)ý+(189.320-189.447)ý)	1.242		
		ù((-53.087--53.747)ý+(187.810-189.320)ý)	1.648		
		ù((-52.632--53.087)ý+(189.000-187.810)ý)	1.274		
		ù((-50.752--52.632)ý+(188.000-189.000)ý)	2.129		
		ù((-48.691--50.752)ý+(187.000-188.000)ý)	2.291		
		ù((-46.549--48.691)ý+(186.000-187.000)ý)	2.364		
		ù((-44.421--46.549)ý+(185.000-186.000)ý)	2.351		
		ù((-42.315--44.421)ý+(184.000-185.000)ý)	2.331		
		ù((-40.219--42.315)ý+(183.000-184.000)ý)	2.322		
		ù((-37.392--40.219)ý+(180.693-183.000)ý)	3.649		
		ù((-36.103--37.392)ý+(181.021-180.693)ý)	1.330		
		ù((-33.044--36.103)ý+(181.256-181.021)ý)	3.068		
		ù((-32.311--33.044)ý+(181.000-181.256)ý)	0.776		
		ù((-32.011--32.311)ý+(180.886-181.000)ý)	0.321		
		ù((-29.748--32.011)ý+(180.000-180.886)ý)	2.430		
		ù((-27.134--29.748)ý+(179.000-180.000)ý)	2.799		
		ù((-25.228--27.134)ý+(178.000-179.000)ý)	2.152		
		ù((-23.289--25.228)ý+(177.000-178.000)ý)	2.182		
		ù((-21.159--23.289)ý+(176.000-177.000)ý)	2.353		
		ù((-20.273--21.159)ý+(175.000-176.000)ý)	1.336		
		ù((-18.628--20.273)ý+(174.000-175.000)ý)	1.925		
		ù((-16.609--18.628)ý+(173.000-174.000)ý)	2.253		
		ù((-14.732--16.609)ý+(172.000-173.000)ý)	2.127		
		ù((-13.076--14.732)ý+(171.000-172.000)ý)	1.935		
		ù((-11.879--13.076)ý+(170.000-171.000)ý)	1.560		
		ù((-10.773--11.879)ý+(169.000-170.000)ý)	1.491		
		ù((-9.608--10.773)ý+(168.000-169.000)ý)	1.535		
		ù((-9.438--9.608)ý+(168.225-168.000)ý)	0.282		
		ù((-4.826--9.438)ý+(168.331-168.225)ý)	4.613		
		ù((-1.697--4.826)ý+(169.000-168.331)ý)	3.200		
		ù((-0.931--1.697)ý+(169.000-169.000)ý)	0.766		
		ù((0.267--0.931)ý+(168.000-169.000)ý)	1.561		
		ù((1.421-0.267)ý+(167.000-168.000)ý)	1.527		
		ù((1.855-1.421)ý+(166.683-167.000)ý)	0.537		
		ù((4.969-1.855)ý+(166.018-166.683)ý)	3.184		
		ù((6.299-4.969)ý+(167.000-166.018)ý)	1.653		
		ù((7.649-6.299)ý+(168.000-167.000)ý)	1.680		
		ù((9.020-7.649)ý+(169.000-168.000)ý)	1.697		
		ù((10.380-9.020)ý+(170.000-169.000)ý)	1.688		
		ù((11.653-10.380)ý+(171.000-170.000)ý)	1.619		
		ù((12.690-11.653)ý+(172.000-171.000)ý)	1.441		
		ù((13.633-12.690)ý+(173.000-172.000)ý)	1.374		
		ù((14.579-13.633)ý+(174.000-173.000)ý)	1.377		
		ù((15.518-14.579)ý+(175.000-174.000)ý)	1.372		
		ù((16.474-15.518)ý+(176.000-175.000)ý)	1.383		
		ù((17.429-16.474)ý+(177.000-176.000)ý)	1.383		
		ù((18.746-17.429)ý+(178.000-177.000)ý)	1.654		
		ù((20.003-18.746)ý+(179.000-178.000)ý)	1.606		
		ù((21.903-20.003)ý+(180.000-179.000)ý)	2.147		
		ù((23.724-21.903)ý+(181.000-180.000)ý)	2.078		
		ù((25.566-23.724)ý+(182.000-181.000)ý)	2.096		
		ù((28.085-25.566)ý+(183.000-182.000)ý)	2.710		
		ù((29.799-28.085)ý+(184.000-183.000)ý)	1.984		
		ù((31.247-29.799)ý+(185.000-184.000)ý)	1.760		
		ù((32.591-31.247)ý+(186.000-185.000)ý)	1.675		
		ù((34.156-32.591)ý+(187.000-186.000)ý)	1.857		
		ù((35.816-34.156)ý+(188.000-187.000)ý)	1.938		
		ù((37.425-35.816)ý+(189.000-188.000)ý)	1.894		
		ù((38.576-37.425)ý+(190.000-189.000)ý)	1.525		
		ù((40.407-38.576)ý+(191.000-190.000)ý)	2.086		
		ù((41.758-40.407)ý+(192.000-191.000)ý)	1.681		
		A RIPORTARE ml	132.103		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 66	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	132.103		
		Ù((45.313-41.758)ý+(193.000-192.000)ý)	3.693		
		Ù((45.749-45.313)ý+(193.240-193.000)ý)	0.498		
				136.294	
33	f1	Ù((-69.753--70.634)ý+(193.000-193.227)ý)	0.910		
316.580		Ù((-67.349--69.753)ý+(192.000-193.000)ý)	2.604		
		Ù((-64.682--67.349)ý+(191.000-192.000)ý)	2.848		
		Ù((-61.702--64.682)ý+(190.000-191.000)ý)	3.143		
		Ù((-61.222--61.702)ý+(188.779-190.000)ý)	1.312		
		Ù((-60.937--61.222)ý+(189.654-188.779)ý)	0.920		
		Ù((-58.666--60.937)ý+(189.589-189.654)ý)	2.272		
		Ù((-53.730--58.666)ý+(189.272-189.589)ý)	4.946		
		Ù((-52.521--53.730)ý+(189.109-189.272)ý)	1.220		
		Ù((-52.143--52.521)ý+(189.000-189.109)ý)	0.393		
		Ù((-51.861--52.143)ý+(187.607-189.000)ý)	1.421		
		Ù((-50.170--51.861)ý+(188.000-187.607)ý)	1.736		
		Ù((-48.127--50.170)ý+(187.000-188.000)ý)	2.275		
		Ù((-45.951--48.127)ý+(186.000-187.000)ý)	2.395		
		Ù((-44.015--45.951)ý+(185.000-186.000)ý)	2.179		
		Ù((-41.979--44.015)ý+(184.000-185.000)ý)	2.268		
		Ù((-39.954--41.979)ý+(183.000-184.000)ý)	2.258		
		Ù((-37.063--39.954)ý+(180.825-183.000)ý)	3.618		
		Ù((-35.709--37.063)ý+(181.180-180.825)ý)	1.400		
		Ù((-32.614--35.709)ý+(181.398-181.180)ý)	3.103		
		Ù((-31.639--32.614)ý+(181.014-181.398)ý)	1.048		
		Ù((-31.367--31.639)ý+(181.000-181.014)ý)	0.272		
		Ù((-28.736--31.367)ý+(180.000-181.000)ý)	2.815		
		Ù((-26.403--28.736)ý+(179.000-180.000)ý)	2.538		
		Ù((-24.640--26.403)ý+(178.000-179.000)ý)	2.027		
		Ù((-22.674--24.640)ý+(177.000-178.000)ý)	2.206		
		Ù((-20.555--22.674)ý+(176.000-177.000)ý)	2.343		
		Ù((-19.422--20.555)ý+(175.000-176.000)ý)	1.511		
		Ù((-17.753--19.422)ý+(174.000-175.000)ý)	1.946		
		Ù((-15.821--17.753)ý+(173.000-174.000)ý)	2.175		
		Ù((-13.996--15.821)ý+(172.000-173.000)ý)	2.081		
		Ù((-12.698--13.996)ý+(171.000-172.000)ý)	1.639		
		Ù((-11.564--12.698)ý+(170.000-171.000)ý)	1.512		
		Ù((-10.359--11.564)ý+(169.000-170.000)ý)	1.566		
		Ù((-9.107--10.359)ý+(168.000-169.000)ý)	1.602		
		Ù((-8.491--9.107)ý+(167.837-168.000)ý)	0.637		
		Ù((-3.746--8.491)ý+(167.921-167.837)ý)	4.746		
		Ù((-3.461--3.746)ý+(168.000-167.921)ý)	0.296		
		Ù((-0.626--3.461)ý+(168.000-168.000)ý)	2.835		
		Ù((0.750--0.626)ý+(167.000-168.000)ý)	1.701		
		Ù((1.369-0.750)ý+(166.466-167.000)ý)	0.818		
		Ù((4.407-1.369)ý+(166.008-166.466)ý)	3.072		
		Ù((5.739-4.407)ý+(167.000-166.008)ý)	1.661		
		Ù((7.112-5.739)ý+(168.000-167.000)ý)	1.699		
		Ù((8.480-7.112)ý+(169.000-168.000)ý)	1.695		
		Ù((9.851-8.480)ý+(170.000-169.000)ý)	1.697		
		Ù((11.310-9.851)ý+(171.000-170.000)ý)	1.769		
		Ù((12.451-11.310)ý+(172.000-171.000)ý)	1.517		
		Ù((13.402-12.451)ý+(173.000-172.000)ý)	1.380		
		Ù((14.356-13.402)ý+(174.000-173.000)ý)	1.382		
		Ù((15.301-14.356)ý+(175.000-174.000)ý)	1.376		
		Ù((16.259-15.301)ý+(176.000-175.000)ý)	1.385		
		Ù((17.198-16.259)ý+(177.000-176.000)ý)	1.372		
		Ù((18.190-17.198)ý+(178.000-177.000)ý)	1.409		
		Ù((19.390-18.190)ý+(179.000-178.000)ý)	1.562		
		Ù((20.743-19.390)ý+(180.000-179.000)ý)	1.682		
		Ù((22.623-20.743)ý+(181.000-180.000)ý)	2.129		
		Ù((24.427-22.623)ý+(182.000-181.000)ý)	2.063		
		Ù((27.465-24.427)ý+(183.000-182.000)ý)	3.198		
		Ù((29.335-27.465)ý+(184.000-183.000)ý)	2.121		
		Ù((30.968-29.335)ý+(185.000-184.000)ý)	1.915		
		Ù((32.035-30.968)ý+(186.000-185.000)ý)	1.462		
		Ù((34.151-32.035)ý+(187.000-186.000)ý)	2.340		
		Ù((35.882-34.151)ý+(188.000-187.000)ý)	1.999		
		Ù((37.528-35.882)ý+(189.000-188.000)ý)	1.926		
		Ù((38.932-37.528)ý+(190.000-189.000)ý)	1.724		
		Ù((40.722-38.932)ý+(191.000-190.000)ý)	2.050		
		Ù((42.628-40.722)ý+(192.000-191.000)ý)	2.152		
		Ù((45.238-42.628)ý+(193.000-192.000)ý)	2.795		
		Ù((45.689-45.238)ý+(193.227-193.000)ý)	0.505		
				134.572	
34	f1	Ù((-51.857--54.849)ý+(192.000-193.000)ý)	3.155		
332.980		Ù((-49.912--51.857)ý+(191.000-192.000)ý)	2.187		
		Ù((-48.249--49.912)ý+(190.000-191.000)ý)	1.941		
		Ù((-46.625--48.249)ý+(189.000-190.000)ý)	1.907		
		Ù((-45.806--46.625)ý+(188.000-189.000)ý)	1.293		
		Ù((-45.260--45.806)ý+(185.898-188.000)ý)	2.172		
		Ù((-45.101--45.260)ý+(187.000-185.898)ý)	1.113		
		Ù((-44.951--45.101)ý+(186.771-187.000)ý)	0.274		
		Ù((-44.192--44.951)ý+(186.854-186.771)ý)	0.764		
		Ù((-40.611--44.192)ý+(186.834-186.854)ý)	3.581		
		Ù((-38.758--40.611)ý+(185.665-186.834)ý)	2.191		
		Ù((-37.282--38.758)ý+(187.000-185.665)ý)	1.990		
		Ù((-36.002--37.282)ý+(186.000-187.000)ý)	1.624		
		Ù((-34.751--36.002)ý+(185.000-186.000)ý)	1.602		
		Ù((-33.468--34.751)ý+(184.000-185.000)ý)	1.627		
		Ù((-32.447--33.468)ý+(182.876-184.000)ý)	1.518		
		A RIPORTARE ml	28.939		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 67	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	28.939		
		ù((-32.285--32.447)ý+(183.081-182.876)ý)	0.261		
		ù((-30.627--32.285)ý+(183.220-183.081)ý)	1.664		
		ù((-27.590--30.627)ý+(183.336-183.220)ý)	3.039		
		ù((-26.973--27.590)ý+(183.000-183.336)ý)	0.703		
		ù((-26.703--26.973)ý+(182.855-183.000)ý)	0.306		
		ù((-25.473--26.703)ý+(182.000-182.855)ý)	1.498		
		ù((-24.025--25.473)ý+(181.000-182.000)ý)	1.760		
		ù((-22.636--24.025)ý+(180.000-181.000)ý)	1.712		
		ù((-21.750--22.636)ý+(179.000-180.000)ý)	1.336		
		ù((-20.190--21.750)ý+(178.000-179.000)ý)	1.853		
		ù((-18.492--20.190)ý+(177.000-178.000)ý)	1.971		
		ù((-16.588--18.492)ý+(176.000-177.000)ý)	2.151		
		ù((-14.572--16.588)ý+(175.000-176.000)ý)	2.250		
		ù((-12.507--14.572)ý+(174.000-175.000)ý)	2.294		
		ù((-11.176--12.507)ý+(173.000-174.000)ý)	1.665		
		ù((-10.059--11.176)ý+(172.000-173.000)ý)	1.499		
		ù((-8.839--10.059)ý+(171.000-172.000)ý)	1.577		
		ù((-7.591--8.839)ý+(170.000-171.000)ý)	1.599		
		ù((-6.425--7.591)ý+(169.000-170.000)ý)	1.536		
		ù((-5.182--6.425)ý+(168.000-169.000)ý)	1.595		
		ù((-4.447--5.182)ý+(167.000-168.000)ý)	1.241		
		ù((-3.571--4.447)ý+(166.000-167.000)ý)	1.329		
		ù((-3.160--3.571)ý+(165.917-166.000)ý)	0.419		
		ù((2.575--3.160)ý+(165.360-165.917)ý)	5.762		
		ù((3.446-2.575)ý+(166.000-165.360)ý)	1.081		
		ù((4.815-3.446)ý+(167.000-166.000)ý)	1.695		
		ù((6.180-4.815)ý+(168.000-167.000)ý)	1.692		
		ù((7.544-6.180)ý+(169.000-168.000)ý)	1.691		
		ù((8.919-7.544)ý+(170.000-169.000)ý)	1.700		
		ù((10.291-8.919)ý+(171.000-170.000)ý)	1.698		
		ù((11.666-10.291)ý+(172.000-171.000)ý)	1.700		
		ù((12.912-11.666)ý+(173.000-172.000)ý)	1.598		
		ù((13.718-12.912)ý+(174.000-173.000)ý)	1.284		
		ù((13.854-13.718)ý+(175.000-174.000)ý)	1.009		
		ù((14.013-13.854)ý+(176.000-175.000)ý)	1.013		
		ù((14.241-14.013)ý+(177.000-176.000)ý)	1.026		
		ù((14.458-14.241)ý+(178.000-177.000)ý)	1.023		
		ù((14.809-14.458)ý+(179.000-178.000)ý)	1.060		
		ù((15.953-14.809)ý+(180.000-179.000)ý)	1.519		
		ù((17.932-15.953)ý+(181.000-180.000)ý)	2.217		
		ù((20.335-17.932)ý+(182.000-181.000)ý)	2.603		
		ù((22.712-20.335)ý+(183.000-182.000)ý)	2.579		
		ù((24.535-22.712)ý+(184.000-183.000)ý)	2.079		
		ù((25.567-24.535)ý+(185.000-184.000)ý)	1.437		
		ù((27.332-25.567)ý+(186.000-185.000)ý)	2.029		
		ù((29.006-27.332)ý+(187.000-186.000)ý)	1.950		
		ù((30.335-29.006)ý+(188.000-187.000)ý)	1.663		
		ù((32.114-30.335)ý+(189.000-188.000)ý)	2.041		
		ù((33.897-32.114)ý+(190.000-189.000)ý)	2.044		
		ù((36.063-33.897)ý+(191.000-190.000)ý)	2.386		
		ù((37.925-36.063)ý+(192.000-191.000)ý)	2.114		
		ù((40.250-37.925)ý+(193.000-192.000)ý)	2.531		
				118.421	
35	f3	ù((-46.492--46.493)ý+(191.001-191.001)ý)	0.001		
				0.001	
				0.000	
35	f2	ù((-46.490--46.492)ý+(191.000-191.001)ý)	0.002		
341.090		ù((-44.999--46.490)ý+(190.000-191.000)ý)	1.795		
		ù((-44.010--44.999)ý+(189.000-190.000)ý)	1.406		
		ù((-43.262--44.010)ý+(188.000-189.000)ý)	1.249		
		ù((-42.395--43.262)ý+(187.000-188.000)ý)	1.324		
		ù((-41.981--42.395)ý+(185.577-187.000)ý)	1.482		
		ù((-41.810--41.981)ý+(185.154-185.577)ý)	0.456		
		ù((-41.655--41.810)ý+(186.000-185.154)ý)	0.860		
		ù((-41.217--41.655)ý+(185.546-186.000)ý)	0.631		
		ù((-36.848--41.217)ý+(185.325-185.546)ý)	4.375		
		ù((-36.213--36.848)ý+(184.858-185.325)ý)	0.788		
		ù((-33.264--36.213)ý+(185.000-184.858)ý)	2.952		
		ù((-32.750--33.264)ý+(184.173-185.000)ý)	0.974		
		ù((-31.755--32.750)ý+(184.094-184.173)ý)	0.998		
		ù((-27.832--31.755)ý+(184.179-184.094)ý)	3.924		
		ù((-27.537--27.832)ý+(184.000-184.179)ý)	0.345		
		ù((-27.321--27.537)ý+(183.791-184.000)ý)	0.301		
		ù((-26.270--27.321)ý+(183.000-183.791)ý)	1.315		
		ù((-24.962--26.270)ý+(182.000-183.000)ý)	1.646		
		ù((-23.658--24.962)ý+(181.000-182.000)ý)	1.643		
		ù((-22.374--23.658)ý+(180.000-181.000)ý)	1.627		
		ù((-21.073--22.374)ý+(179.000-180.000)ý)	1.641		
		ù((-19.780--21.073)ý+(178.000-179.000)ý)	1.635		
		ù((-18.506--19.780)ý+(177.000-178.000)ý)	1.620		
		ù((-17.235--18.506)ý+(176.000-177.000)ý)	1.617		
		ù((-15.955--17.235)ý+(175.000-176.000)ý)	1.624		
		ù((-14.692--15.955)ý+(174.000-175.000)ý)	1.611		
		ù((-13.434--14.692)ý+(173.000-174.000)ý)	1.607		
		ù((-12.160--13.434)ý+(172.000-173.000)ý)	1.620		
		ù((-10.856--12.160)ý+(171.000-172.000)ý)	1.643		
		ù((-9.346--10.856)ý+(170.000-171.000)ý)	1.811		
		ù((-7.651--9.346)ý+(169.000-170.000)ý)	1.968		
		ù((-6.880--7.651)ý+(168.000-169.000)ý)	1.263		
		ù((-5.681--6.880)ý+(167.000-168.000)ý)	1.561		
		A RIPORTARE ml	51.314		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 68	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	51.314		
		Ù((-4.532--5.681)ý+(166.000-167.000)ý)	1.523		
		Ù((-4.021--4.532)ý+(165.532-166.000)ý)	0.693		
		Ù((2.395--4.021)ý+(165.000-165.532)ý)	6.438		
		Ù((2.582-2.395)ý+(164.985-165.000)ý)	0.188		
		Ù((2.656-2.582)ý+(165.000-164.985)ý)	0.076		
		Ù((4.148-2.656)ý+(166.000-165.000)ý)	1.796		
		Ù((5.311-4.148)ý+(167.000-166.000)ý)	1.534		
		Ù((6.518-5.311)ý+(168.000-167.000)ý)	1.567		
		Ù((7.659-6.518)ý+(169.000-168.000)ý)	1.517		
		Ù((8.548-7.659)ý+(170.000-169.000)ý)	1.338		
		Ù((8.927-8.548)ý+(171.000-170.000)ý)	1.069		
		Ù((9.161-8.927)ý+(172.000-171.000)ý)	1.027		
		Ù((9.694-9.161)ý+(173.000-172.000)ý)	1.133		
		Ù((10.465-9.694)ý+(174.000-173.000)ý)	1.263		
		Ù((11.354-10.465)ý+(175.000-174.000)ý)	1.338		
		Ù((12.468-11.354)ý+(176.000-175.000)ý)	1.497		
		Ù((13.984-12.468)ý+(177.000-176.000)ý)	1.816		
		Ù((15.576-13.984)ý+(178.000-177.000)ý)	1.880		
		Ù((16.801-15.576)ý+(179.000-178.000)ý)	1.581		
		Ù((18.169-16.801)ý+(180.000-179.000)ý)	1.695		
		Ù((19.662-18.169)ý+(181.000-180.000)ý)	1.797		
		Ù((21.402-19.662)ý+(182.000-181.000)ý)	2.007		
		Ù((23.296-21.402)ý+(183.000-182.000)ý)	2.142		
		Ù((25.661-23.296)ý+(184.000-183.000)ý)	2.568		
		Ù((26.638-25.661)ý+(185.000-184.000)ý)	1.398		
		Ù((27.997-26.638)ý+(186.000-185.000)ý)	1.687		
		Ù((29.737-27.997)ý+(187.000-186.000)ý)	2.007		
		Ù((30.946-29.737)ý+(188.000-187.000)ý)	1.569		
		Ù((32.431-30.946)ý+(189.000-188.000)ý)	1.790		
		Ù((34.273-32.431)ý+(190.000-189.000)ý)	2.096		
		Ù((35.945-34.273)ý+(191.000-190.000)ý)	1.948		
		Ù((35.947-35.945)ý+(191.001-191.000)ý)	0.002		
				103.294	
36 348.970	f1	Ù((-44.464--45.903)ý+(190.000-190.999)ý)	1.752		
		Ù((-42.876--44.464)ý+(189.000-190.000)ý)	1.877		
		Ù((-41.644--42.876)ý+(188.000-189.000)ý)	1.587		
		Ù((-40.523--41.644)ý+(187.000-188.000)ý)	1.502		
		Ù((-39.169--40.523)ý+(186.000-187.000)ý)	1.683		
		Ù((-37.233--39.169)ý+(184.906-186.000)ý)	2.224		
		Ù((-34.918--37.233)ý+(185.000-184.906)ý)	2.317		
		Ù((-32.200--34.918)ý+(184.000-185.000)ý)	2.896		
		Ù((-30.301--32.200)ý+(183.000-184.000)ý)	2.146		
		Ù((-27.946--30.301)ý+(182.000-183.000)ý)	2.559		
		Ù((-25.646--27.946)ý+(181.000-182.000)ý)	2.508		
		Ù((-23.891--25.646)ý+(180.000-181.000)ý)	2.020		
		Ù((-22.380--23.891)ý+(179.000-180.000)ý)	1.812		
		Ù((-20.954--22.380)ý+(178.000-179.000)ý)	1.742		
		Ù((-19.573--20.954)ý+(177.000-178.000)ý)	1.705		
		Ù((-18.200--19.573)ý+(176.000-177.000)ý)	1.699		
		Ù((-16.840--18.200)ý+(175.000-176.000)ý)	1.688		
		Ù((-15.488--16.840)ý+(174.000-175.000)ý)	1.682		
		Ù((-14.162--15.488)ý+(173.000-174.000)ý)	1.661		
		Ù((-12.825--14.162)ý+(172.000-173.000)ý)	1.670		
		Ù((-11.486--12.825)ý+(171.000-172.000)ý)	1.671		
		Ù((-10.133--11.486)ý+(170.000-171.000)ý)	1.682		
		Ù((-8.830--10.133)ý+(169.000-170.000)ý)	1.643		
		Ù((-7.845--8.830)ý+(168.000-169.000)ý)	1.404		
		Ù((-6.535--7.845)ý+(167.000-168.000)ý)	1.648		
		Ù((-5.090--6.535)ý+(166.000-167.000)ý)	1.757		
		Ù((-4.245--5.090)ý+(165.000-166.000)ý)	1.309		
		Ù((-4.173--4.245)ý+(164.807-165.000)ý)	0.206		
		Ù((2.710--4.173)ý+(164.575-164.807)ý)	6.887		
		Ù((2.905-2.710)ý+(165.000-164.575)ý)	0.468		
		Ù((3.606-2.905)ý+(166.000-165.000)ý)	1.221		
		Ù((4.640-3.606)ý+(167.000-166.000)ý)	1.438		
		Ù((5.642-4.640)ý+(168.000-167.000)ý)	1.416		
		Ù((6.439-5.642)ý+(169.000-168.000)ý)	1.279		
		Ù((6.956-6.439)ý+(170.000-169.000)ý)	1.126		
		Ù((7.622-6.956)ý+(171.000-170.000)ý)	1.201		
		Ù((8.875-7.622)ý+(172.000-171.000)ý)	1.603		
		Ù((10.413-8.875)ý+(173.000-172.000)ý)	1.835		
		Ù((11.981-10.413)ý+(174.000-173.000)ý)	1.860		
		Ù((13.127-11.981)ý+(175.000-174.000)ý)	1.521		
		Ù((15.085-13.127)ý+(176.000-175.000)ý)	2.199		
		Ù((16.309-15.085)ý+(177.000-176.000)ý)	1.581		
		Ù((17.231-16.309)ý+(178.000-177.000)ý)	1.360		
		Ù((18.610-17.231)ý+(179.000-178.000)ý)	1.703		
		Ù((19.565-18.610)ý+(180.000-179.000)ý)	1.383		
		Ù((21.331-19.565)ý+(181.000-180.000)ý)	2.029		
		Ù((22.930-21.331)ý+(182.000-181.000)ý)	1.886		
		Ù((24.661-22.930)ý+(183.000-182.000)ý)	1.999		
		Ù((26.170-24.661)ý+(184.000-183.000)ý)	1.810		
		Ù((27.523-26.170)ý+(185.000-184.000)ý)	1.682		
		Ù((28.947-27.523)ý+(186.000-185.000)ý)	1.740		
		Ù((30.225-28.947)ý+(187.000-186.000)ý)	1.623		
		Ù((31.489-30.225)ý+(188.000-187.000)ý)	1.612		
		Ù((32.736-31.489)ý+(189.000-188.000)ý)	1.598		
		Ù((34.353-32.736)ý+(190.000-189.000)ý)	1.901		
		Ù((35.959-34.353)ý+(190.999-190.000)ý)	1.891		
				99.902	
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE		Foglio n. 69	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml			
37 361.820	f1	ù((-36.127--36.527)ý+(187.000-187.329)ý)	0.518		
		ù((-34.981--36.127)ý+(186.000-187.000)ý)	1.521		
		ù((-34.019--34.981)ý+(185.000-186.000)ý)	1.388		
		ù((-33.193--34.019)ý+(184.000-185.000)ý)	1.297		
		ù((-31.388--33.193)ý+(183.000-184.000)ý)	2.063		
		ù((-30.544--31.388)ý+(182.000-183.000)ý)	1.309		
		ù((-29.122--30.544)ý+(181.000-182.000)ý)	1.738		
		ù((-27.691--29.122)ý+(180.000-181.000)ý)	1.746		
		ù((-26.277--27.691)ý+(179.000-180.000)ý)	1.732		
		ù((-24.863--26.277)ý+(178.000-179.000)ý)	1.732		
		ù((-23.449--24.863)ý+(177.000-178.000)ý)	1.732		
		ù((-22.039--23.449)ý+(176.000-177.000)ý)	1.729		
		ù((-20.633--22.039)ý+(175.000-176.000)ý)	1.725		
		ù((-19.221--20.633)ý+(174.000-175.000)ý)	1.730		
		ù((-17.819--19.221)ý+(173.000-174.000)ý)	1.722		
		ù((-16.423--17.819)ý+(172.000-173.000)ý)	1.717		
		ù((-15.005--16.423)ý+(171.000-172.000)ý)	1.735		
		ù((-13.596--15.005)ý+(170.000-171.000)ý)	1.728		
		ù((-12.196--13.596)ý+(169.000-170.000)ý)	1.720		
		ù((-10.739--12.196)ý+(168.000-169.000)ý)	1.767		
		ù((-9.318--10.739)ý+(167.000-168.000)ý)	1.738		
		ù((-7.713--9.318)ý+(166.000-167.000)ý)	1.891		
		ù((-6.144--7.713)ý+(165.000-166.000)ý)	1.861		
		ù((-4.699--6.144)ý+(164.000-165.000)ý)	1.757		
		ù((-3.999--4.699)ý+(163.406-164.000)ý)	0.918		
		ù((3.031--3.999)ý+(163.862-163.406)ý)	7.045		
		ù((3.143-3.031)ý+(164.000-163.862)ý)	0.178		
		ù((4.120-3.143)ý+(165.000-164.000)ý)	1.398		
		ù((5.057-4.120)ý+(166.000-165.000)ý)	1.370		
		ù((5.990-5.057)ý+(167.000-166.000)ý)	1.368		
		ù((6.857-5.990)ý+(168.000-167.000)ý)	1.324		
		ù((7.625-6.857)ý+(169.000-168.000)ý)	1.261		
		ù((8.827-7.625)ý+(170.000-169.000)ý)	1.564		
		ù((10.466-8.827)ý+(171.000-170.000)ý)	1.920		
		ù((12.130-10.466)ý+(172.000-171.000)ý)	1.941		
		ù((13.660-12.130)ý+(173.000-172.000)ý)	1.828		
		ù((15.073-13.660)ý+(174.000-173.000)ý)	1.731		
		ù((16.222-15.073)ý+(175.000-174.000)ý)	1.523		
		ù((17.298-16.222)ý+(176.000-175.000)ý)	1.469		
		ù((18.362-17.298)ý+(177.000-176.000)ý)	1.460		
		ù((19.389-18.362)ý+(178.000-177.000)ý)	1.433		
		ù((20.329-19.389)ý+(179.000-178.000)ý)	1.372		
		ù((21.686-20.329)ý+(180.000-179.000)ý)	1.686		
		ù((23.013-21.686)ý+(181.000-180.000)ý)	1.662		
		ù((24.309-23.013)ý+(182.000-181.000)ý)	1.637		
		ù((25.584-24.309)ý+(183.000-182.000)ý)	1.620		
		ù((26.832-25.584)ý+(184.000-183.000)ý)	1.599		
		ù((28.040-26.832)ý+(185.000-184.000)ý)	1.568		
		ù((29.243-28.040)ý+(186.000-185.000)ý)	1.564		
		ù((30.444-29.243)ý+(187.000-186.000)ý)	1.563		
		ù((30.844-30.444)ý+(187.329-187.000)ý)	0.518		
				84.116	
38 366.470	f1	ù((-35.331--35.332)ý+(186.000-186.000)ý)	0.001		
		ù((-33.962--35.331)ý+(185.000-186.000)ý)	1.695		
		ù((-32.586--33.962)ý+(184.000-185.000)ý)	1.701		
		ù((-31.302--32.586)ý+(183.000-184.000)ý)	1.627		
		ù((-29.982--31.302)ý+(182.000-183.000)ý)	1.656		
		ù((-28.579--29.982)ý+(181.000-182.000)ý)	1.723		
		ù((-27.167--28.579)ý+(180.000-181.000)ý)	1.730		
		ù((-25.766--27.167)ý+(179.000-180.000)ý)	1.721		
		ù((-24.370--25.766)ý+(178.000-179.000)ý)	1.717		
		ù((-22.973--24.370)ý+(177.000-178.000)ý)	1.718		
		ù((-21.569--22.973)ý+(176.000-177.000)ý)	1.724		
		ù((-20.176--21.569)ý+(175.000-176.000)ý)	1.715		
		ù((-18.777--20.176)ý+(174.000-175.000)ý)	1.720		
		ù((-17.374--18.777)ý+(173.000-174.000)ý)	1.723		
		ù((-15.971--17.374)ý+(172.000-173.000)ý)	1.723		
		ù((-14.563--15.971)ý+(171.000-172.000)ý)	1.727		
		ù((-13.158--14.563)ý+(170.000-171.000)ý)	1.725		
		ù((-11.741--13.158)ý+(169.000-170.000)ý)	1.734		
		ù((-10.327--11.741)ý+(168.000-169.000)ý)	1.732		
		ù((-8.916--10.327)ý+(167.000-168.000)ý)	1.729		
		ù((-7.508--8.916)ý+(166.000-167.000)ý)	1.727		
		ù((-6.121--7.508)ý+(165.000-166.000)ý)	1.710		
		ù((-4.749--6.121)ý+(164.000-165.000)ý)	1.698		
		ù((-3.901--4.749)ý+(163.261-164.000)ý)	1.125		
		ù((3.175--3.901)ý+(163.672-163.261)ý)	7.088		
		ù((3.484-3.175)ý+(164.000-163.672)ý)	0.451		
		ù((4.402-3.484)ý+(165.000-164.000)ý)	1.357		
		ù((5.327-4.402)ý+(166.000-165.000)ý)	1.362		
		ù((6.254-5.327)ý+(167.000-166.000)ý)	1.364		
		ù((7.839-6.254)ý+(169.000-167.000)ý)	2.552		
		ù((9.399-7.839)ý+(170.000-169.000)ý)	1.853		
		ù((10.885-9.399)ý+(171.000-170.000)ý)	1.791		
		ù((12.375-10.885)ý+(172.000-171.000)ý)	1.794		
		ù((13.855-12.375)ý+(173.000-172.000)ý)	1.786		
		ù((15.353-13.855)ý+(174.000-173.000)ý)	1.801		
		ù((16.280-15.353)ý+(175.000-174.000)ý)	1.364		
		ù((17.207-16.280)ý+(176.000-175.000)ý)	1.364		
		ù((18.125-17.207)ý+(177.000-176.000)ý)	1.357		
		A RIPORTARE ml	66.085		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 70	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	66.085		
		ù((19.013-18.125)ý+(178.000-177.000)ý)	1.337		
		ù((20.027-19.013)ý+(179.000-178.000)ý)	1.424		
		ù((21.296-20.027)ý+(180.000-179.000)ý)	1.616		
		ù((22.708-21.296)ý+(181.000-180.000)ý)	1.730		
		ù((24.112-22.708)ý+(182.000-181.000)ý)	1.724		
		ù((25.521-24.112)ý+(183.000-182.000)ý)	1.728		
		ù((26.956-25.521)ý+(184.000-183.000)ý)	1.749		
		ù((28.194-26.956)ý+(185.000-184.000)ý)	1.591		
		ù((29.448-28.194)ý+(186.000-185.000)ý)	1.604		
		ù((29.449-29.448)ý+(186.000-186.000)ý)	0.001		
				80.589	
39	f1	ù((-34.303--35.753)ý+(185.000-186.000)ý)	1.761		
371.070		ù((-32.868--34.303)ý+(184.000-185.000)ý)	1.749		
		ù((-31.378--32.868)ý+(183.000-184.000)ý)	1.794		
		ù((-29.789--31.378)ý+(182.000-183.000)ý)	1.877		
		ù((-28.364--29.789)ý+(181.000-182.000)ý)	1.741		
		ù((-26.934--28.364)ý+(180.000-181.000)ý)	1.745		
		ù((-25.503--26.934)ý+(179.000-180.000)ý)	1.746		
		ù((-24.068--25.503)ý+(178.000-179.000)ý)	1.749		
		ù((-22.627--24.068)ý+(177.000-178.000)ý)	1.754		
		ù((-21.200--22.627)ý+(176.000-177.000)ý)	1.743		
		ù((-19.791--21.200)ý+(175.000-176.000)ý)	1.728		
		ù((-18.363--19.791)ý+(174.000-175.000)ý)	1.743		
		ù((-16.970--18.363)ý+(173.000-174.000)ý)	1.715		
		ù((-15.614--16.970)ý+(172.000-173.000)ý)	1.685		
		ù((-14.264--15.614)ý+(171.000-172.000)ý)	1.680		
		ù((-12.921--14.264)ý+(170.000-171.000)ý)	1.674		
		ù((-11.585--12.921)ý+(169.000-170.000)ý)	1.669		
		ù((-10.248--11.585)ý+(168.000-169.000)ý)	1.670		
		ù((-8.916--10.248)ý+(167.000-168.000)ý)	1.666		
		ù((-7.578--8.916)ý+(166.000-167.000)ý)	1.670		
		ù((-6.256--7.578)ý+(165.000-166.000)ý)	1.658		
		ù((-4.923--6.256)ý+(164.000-165.000)ý)	1.666		
		ù((-4.166--4.923)ý+(163.313-164.000)ý)	1.022		
		ù((2.967--4.166)ý+(163.526-163.313)ý)	7.136		
		ù((3.400-2.967)ý+(164.000-163.526)ý)	0.642		
		ù((4.322-3.400)ý+(165.000-164.000)ý)	1.360		
		ù((5.258-4.322)ý+(166.000-165.000)ý)	1.370		
		ù((6.096-5.258)ý+(167.000-166.000)ý)	1.305		
		ù((7.152-6.096)ý+(168.000-167.000)ý)	1.454		
		ù((7.955-7.152)ý+(169.000-168.000)ý)	1.283		
		ù((9.467-7.955)ý+(170.000-169.000)ý)	1.813		
		ù((10.933-9.467)ý+(171.000-170.000)ý)	1.775		
		ù((12.391-10.933)ý+(172.000-171.000)ý)	1.768		
		ù((13.849-12.391)ý+(173.000-172.000)ý)	1.768		
		ù((15.306-13.849)ý+(174.000-173.000)ý)	1.767		
		ù((16.187-15.306)ý+(175.000-174.000)ý)	1.333		
		ù((17.067-16.187)ý+(176.000-175.000)ý)	1.332		
		ù((17.939-17.067)ý+(177.000-176.000)ý)	1.327		
		ù((18.821-17.939)ý+(178.000-177.000)ý)	1.333		
		ù((19.800-18.821)ý+(179.000-178.000)ý)	1.399		
		ù((21.113-19.800)ý+(180.000-179.000)ý)	1.650		
		ù((22.521-21.113)ý+(181.000-180.000)ý)	1.727		
		ù((23.945-22.521)ý+(182.000-181.000)ý)	1.740		
		ù((25.374-23.945)ý+(183.000-182.000)ý)	1.744		
		ù((26.808-25.374)ý+(184.000-183.000)ý)	1.748		
		ù((28.073-26.808)ý+(185.000-184.000)ý)	1.613		
		ù((29.330-28.073)ý+(186.000-185.000)ý)	1.606		
				80.898	
40	f1	ù((-34.395--35.852)ý+(185.000-186.000)ý)	1.767		
374.030		ù((-32.953--34.395)ý+(184.000-185.000)ý)	1.755		
		ù((-31.479--32.953)ý+(183.000-184.000)ý)	1.781		
		ù((-29.954--31.479)ý+(182.000-183.000)ý)	1.824		
		ù((-28.509--29.954)ý+(181.000-182.000)ý)	1.757		
		ù((-27.070--28.509)ý+(180.000-181.000)ý)	1.752		
		ù((-25.618--27.070)ý+(179.000-180.000)ý)	1.763		
		ù((-24.172--25.618)ý+(178.000-179.000)ý)	1.758		
		ù((-22.720--24.172)ý+(177.000-178.000)ý)	1.763		
		ù((-21.264--22.720)ý+(176.000-177.000)ý)	1.766		
		ù((-19.805--21.264)ý+(175.000-176.000)ý)	1.769		
		ù((-19.788--19.805)ý+(175.000-175.000)ý)	0.017		
		ù((-18.369--19.788)ý+(174.000-175.000)ý)	1.736		
		ù((-17.074--18.369)ý+(173.000-174.000)ý)	1.636		
		ù((-15.751--17.074)ý+(172.000-173.000)ý)	1.658		
		ù((-14.422--15.751)ý+(171.000-172.000)ý)	1.663		
		ù((-13.112--14.422)ý+(170.000-171.000)ý)	1.648		
		ù((-11.788--13.112)ý+(169.000-170.000)ý)	1.659		
		ù((-10.471--11.788)ý+(168.000-169.000)ý)	1.654		
		ù((-9.148--10.471)ý+(167.000-168.000)ý)	1.658		
		ù((-7.822--9.148)ý+(166.000-167.000)ý)	1.661		
		ù((-6.502--7.822)ý+(165.000-166.000)ý)	1.656		
		ù((-5.177--6.502)ý+(164.000-165.000)ý)	1.660		
		ù((-4.386--5.177)ý+(163.343-164.000)ý)	1.028		
		ù((2.774--4.386)ý+(163.425-163.343)ý)	7.160		
		ù((3.301-2.774)ý+(164.000-163.425)ý)	0.780		
		ù((4.217-3.301)ý+(165.000-164.000)ý)	1.356		
		ù((5.162-4.217)ý+(166.000-165.000)ý)	1.376		
		ù((5.872-5.162)ý+(167.000-166.000)ý)	1.226		
		ù((6.796-5.872)ý+(168.000-167.000)ý)	1.362		
		ù((8.052-6.796)ý+(169.000-168.000)ý)	1.605		
		A RIPORTARE ml	53.654		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 71	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	53.654		
		ù((9.529-8.052)ý+(170.000-169.000)ý)	1.784		
		ù((10.974-9.529)ý+(171.000-170.000)ý)	1.757		
		ù((12.416-10.974)ý+(172.000-171.000)ý)	1.755		
		ù((13.859-12.416)ý+(173.000-172.000)ý)	1.756		
		ù((15.301-13.859)ý+(174.000-173.000)ý)	1.755		
		ù((16.178-15.301)ý+(175.000-174.000)ý)	1.330		
		ù((17.075-16.178)ý+(176.000-175.000)ý)	1.343		
		ù((17.979-17.075)ý+(177.000-176.000)ý)	1.348		
		ù((18.876-17.979)ý+(178.000-177.000)ý)	1.343		
		ù((19.792-18.876)ý+(179.000-178.000)ý)	1.356		
		ù((21.154-19.792)ý+(180.000-179.000)ý)	1.690		
		ù((22.536-21.154)ý+(181.000-180.000)ý)	1.706		
		ù((23.912-22.536)ý+(182.000-181.000)ý)	1.701		
		ù((25.298-23.912)ý+(183.000-182.000)ý)	1.709		
		ù((26.757-25.298)ý+(184.000-183.000)ý)	1.769		
		ù((28.032-26.757)ý+(185.000-184.000)ý)	1.620		
		ù((29.393-28.032)ý+(186.000-185.000)ý)	1.689		
				81.065	
41 387.460	f1	ù((-25.103--25.340)ý+(182.000-182.190)ý)	0.304		
		ù((-24.046--25.103)ý+(181.000-182.000)ý)	1.455		
		ù((-22.977--24.046)ý+(180.000-181.000)ý)	1.464		
		ù((-22.178--22.977)ý+(179.000-180.000)ý)	1.280		
		ù((-20.331--22.178)ý+(178.000-179.000)ý)	2.100		
		ù((-18.484--20.331)ý+(177.000-178.000)ý)	2.100		
		ù((-17.482--18.484)ý+(176.000-177.000)ý)	1.416		
		ù((-16.659--17.482)ý+(175.000-176.000)ý)	1.295		
		ù((-15.394--16.659)ý+(174.000-175.000)ý)	1.613		
		ù((-14.488--15.394)ý+(173.000-174.000)ý)	1.349		
		ù((-13.542--14.488)ý+(172.000-173.000)ý)	1.377		
		ù((-12.466--13.542)ý+(171.000-172.000)ý)	1.469		
		ù((-11.525--12.466)ý+(170.000-171.000)ý)	1.373		
		ù((-10.582--11.525)ý+(169.000-170.000)ý)	1.374		
		ù((-9.349--10.582)ý+(168.000-169.000)ý)	1.588		
		ù((-8.055--9.349)ý+(167.000-168.000)ý)	1.635		
		ù((-7.080--8.055)ý+(166.000-167.000)ý)	1.397		
		ù((-6.258--7.080)ý+(165.000-166.000)ý)	1.294		
		ù((-5.511--6.258)ý+(164.000-165.000)ý)	1.248		
		ù((-4.780--5.511)ý+(163.000-164.000)ý)	1.239		
		ù((-4.593--4.780)ý+(162.829-163.000)ý)	0.253		
		ù((2.269--4.593)ý+(162.622-162.829)ý)	6.865		
		ù((2.616-2.269)ý+(163.000-162.622)ý)	0.513		
		ù((3.384-2.616)ý+(164.000-163.000)ý)	1.261		
		ù((4.199-3.384)ý+(165.000-164.000)ý)	1.290		
		ù((5.225-4.199)ý+(166.000-165.000)ý)	1.433		
		ù((6.313-5.225)ý+(167.000-166.000)ý)	1.478		
		ù((7.902-6.313)ý+(168.000-167.000)ý)	1.877		
		ù((9.418-7.902)ý+(169.000-168.000)ý)	1.816		
		ù((10.796-9.418)ý+(170.000-169.000)ý)	1.703		
		ù((12.098-10.796)ý+(171.000-170.000)ý)	1.642		
		ù((13.410-12.098)ý+(172.000-171.000)ý)	1.650		
		ù((14.745-13.410)ý+(173.000-172.000)ý)	1.668		
		ù((16.064-14.745)ý+(174.000-173.000)ý)	1.655		
		ù((17.157-16.064)ý+(175.000-174.000)ý)	1.481		
		ù((18.265-17.157)ý+(176.000-175.000)ý)	1.493		
		ù((19.374-18.265)ý+(177.000-176.000)ý)	1.493		
		ù((20.486-19.374)ý+(178.000-177.000)ý)	1.496		
		ù((21.574-20.486)ý+(179.000-178.000)ý)	1.478		
		ù((22.704-21.574)ý+(180.000-179.000)ý)	1.509		
		ù((23.823-22.704)ý+(181.000-180.000)ý)	1.501		
		ù((24.959-23.823)ý+(182.000-181.000)ý)	1.513		
		ù((25.179-24.959)ý+(182.190-182.000)ý)	0.291		
				65.729	
42 391.660	f1	ù((-21.108--21.926)ý+(180.000-181.000)ý)	1.292		
		ù((-19.966--21.108)ý+(179.000-180.000)ý)	1.518		
		ù((-18.537--19.966)ý+(178.000-179.000)ý)	1.744		
		ù((-16.979--18.537)ý+(177.000-178.000)ý)	1.851		
		ù((-16.197--16.979)ý+(176.000-177.000)ý)	1.269		
		ù((-15.237--16.197)ý+(175.000-176.000)ý)	1.386		
		ù((-14.208--15.237)ý+(174.000-175.000)ý)	1.435		
		ù((-13.248--14.208)ý+(173.000-174.000)ý)	1.386		
		ù((-12.430--13.248)ý+(172.000-173.000)ý)	1.292		
		ù((-11.570--12.430)ý+(171.000-172.000)ý)	1.319		
		ù((-10.846--11.570)ý+(170.000-171.000)ý)	1.235		
		ù((-10.110--10.846)ý+(169.000-170.000)ý)	1.242		
		ù((-9.060--10.110)ý+(168.000-169.000)ý)	1.450		
		ù((-7.952--9.060)ý+(167.000-168.000)ý)	1.493		
		ù((-7.165--7.952)ý+(166.000-167.000)ý)	1.273		
		ù((-6.415--7.165)ý+(165.000-166.000)ý)	1.250		
		ù((-5.401--6.415)ý+(164.000-165.000)ý)	1.424		
		ù((-4.727--5.401)ý+(163.000-164.000)ý)	1.206		
		ù((-4.451--4.727)ý+(162.663-163.000)ý)	0.436		
		ù((2.291--4.451)ý+(162.554-162.663)ý)	6.743		
		ù((2.648-2.291)ý+(163.000-162.554)ý)	0.571		
		ù((3.492-2.648)ý+(164.000-163.000)ý)	1.309		
		ù((4.349-3.492)ý+(165.000-164.000)ý)	1.317		
		ù((5.472-4.349)ý+(166.000-165.000)ý)	1.504		
		ù((7.045-5.472)ý+(167.000-166.000)ý)	1.864		
		ù((8.684-7.045)ý+(168.000-167.000)ý)	1.920		
		ù((10.251-8.684)ý+(169.000-168.000)ý)	1.859		
		ù((11.620-10.251)ý+(170.000-169.000)ý)	1.695		
		A RIPORTARE ml	44.283		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 72	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	44.283		
		ù((12.878-11.620)ý+(171.000-170.000)ý)	1.607		
		ù((14.095-12.878)ý+(172.000-171.000)ý)	1.575		
		ù((15.302-14.095)ý+(173.000-172.000)ý)	1.567		
		ù((16.492-15.302)ý+(174.000-173.000)ý)	1.554		
		ù((17.595-16.492)ý+(175.000-174.000)ý)	1.489		
		ù((18.689-17.595)ý+(176.000-175.000)ý)	1.482		
		ù((19.795-18.689)ý+(177.000-176.000)ý)	1.491		
		ù((20.891-19.795)ý+(178.000-177.000)ý)	1.484		
		ù((22.106-20.891)ý+(179.000-178.000)ý)	1.574		
		ù((23.146-22.106)ý+(180.000-179.000)ý)	1.443		
		ù((24.278-23.146)ý+(181.000-180.000)ý)	1.510		
				61.059	
43 396.630	f1	ù((-19.899--21.121)ý+(180.000-180.820)ý)	1.472		
		ù((-18.412--19.899)ý+(179.000-180.000)ý)	1.792		
		ù((-17.153--18.412)ý+(178.000-179.000)ý)	1.608		
		ù((-15.903--17.153)ý+(177.000-178.000)ý)	1.601		
		ù((-14.799--15.903)ý+(176.000-177.000)ý)	1.490		
		ù((-13.906--14.799)ý+(175.000-176.000)ý)	1.341		
		ù((-13.003--13.906)ý+(174.000-175.000)ý)	1.347		
		ù((-12.016--13.003)ý+(173.000-174.000)ý)	1.405		
		ù((-11.311--12.016)ý+(172.000-173.000)ý)	1.224		
		ù((-10.648--11.311)ý+(171.000-172.000)ý)	1.200		
		ù((-10.094--10.648)ý+(170.000-171.000)ý)	1.143		
		ù((-9.457--10.094)ý+(169.000-170.000)ý)	1.186		
		ù((-8.556--9.457)ý+(168.000-169.000)ý)	1.346		
		ù((-7.628--8.556)ý+(167.000-168.000)ý)	1.364		
		ù((-6.921--7.628)ý+(166.000-167.000)ý)	1.225		
		ù((-6.336--6.921)ý+(165.000-166.000)ý)	1.159		
		ù((-5.210--6.336)ý+(164.000-165.000)ý)	1.506		
		ù((-4.669--5.210)ý+(163.000-164.000)ý)	1.137		
		ù((-4.070--4.669)ý+(162.460-163.000)ý)	0.806		
		ù((2.342--4.070)ý+(162.471-162.460)ý)	6.412		
		ù((2.835-2.342)ý+(163.000-162.471)ý)	0.723		
		ù((3.717-2.835)ý+(164.000-163.000)ý)	1.333		
		ù((4.573-3.717)ý+(165.000-164.000)ý)	1.316		
		ù((6.312-4.573)ý+(166.000-165.000)ý)	2.006		
		ù((8.249-6.312)ý+(167.000-166.000)ý)	2.180		
		ù((9.823-8.249)ý+(168.000-167.000)ý)	1.865		
		ù((11.284-9.823)ý+(169.000-168.000)ý)	1.770		
		ù((12.490-11.284)ý+(170.000-169.000)ý)	1.567		
		ù((13.620-12.490)ý+(171.000-170.000)ý)	1.509		
		ù((14.765-13.620)ý+(172.000-171.000)ý)	1.520		
		ù((15.907-14.765)ý+(173.000-172.000)ý)	1.518		
		ù((17.083-15.907)ý+(174.000-173.000)ý)	1.544		
		ù((18.249-17.083)ý+(175.000-174.000)ý)	1.536		
		ù((19.479-18.249)ý+(176.000-175.000)ý)	1.585		
		ù((20.719-19.479)ý+(177.000-176.000)ý)	1.593		
		ù((21.972-20.719)ý+(178.000-177.000)ý)	1.603		
		ù((23.196-21.972)ý+(179.000-178.000)ý)	1.581		
		ù((24.379-23.196)ý+(180.000-179.000)ý)	1.549		
		ù((25.321-24.379)ý+(180.820-180.000)ý)	1.249		
				61.311	
44 402.550	f1	ù((-19.732--19.849)ý+(180.000-180.086)ý)	0.145		
		ù((-18.381--19.732)ý+(179.000-180.000)ý)	1.681		
		ù((-17.035--18.381)ý+(178.000-179.000)ý)	1.677		
		ù((-15.694--17.035)ý+(177.000-178.000)ý)	1.673		
		ù((-14.342--15.694)ý+(176.000-177.000)ý)	1.682		
		ù((-13.003--14.342)ý+(175.000-176.000)ý)	1.671		
		ù((-11.699--13.003)ý+(174.000-175.000)ý)	1.643		
		ù((-10.948--11.699)ý+(173.000-174.000)ý)	1.251		
		ù((-10.334--10.948)ý+(172.000-173.000)ý)	1.173		
		ù((-9.595--10.334)ý+(171.000-172.000)ý)	1.243		
		ù((-8.913--9.595)ý+(170.000-171.000)ý)	1.210		
		ù((-8.344--8.913)ý+(169.000-170.000)ý)	1.151		
		ù((-7.558--8.344)ý+(168.000-169.000)ý)	1.272		
		ù((-7.067--7.558)ý+(167.000-168.000)ý)	1.114		
		ù((-6.485--7.067)ý+(166.000-167.000)ý)	1.157		
		ù((-6.064--6.485)ý+(165.000-166.000)ý)	1.085		
		ù((-4.860--6.064)ý+(164.000-165.000)ý)	1.565		
		ù((-4.060--4.860)ý+(163.000-164.000)ý)	1.281		
		ù((-3.471--4.060)ý+(162.214-163.000)ý)	0.982		
		ù((2.422--3.471)ý+(162.372-162.214)ý)	5.895		
		ù((2.897-2.422)ý+(163.000-162.372)ý)	0.787		
		ù((3.942-2.897)ý+(164.000-163.000)ý)	1.446		
		ù((4.851-3.942)ý+(165.000-164.000)ý)	1.351		
		ù((7.094-4.851)ý+(166.000-165.000)ý)	2.456		
		ù((9.299-7.094)ý+(167.000-166.000)ý)	2.421		
		ù((10.705-9.299)ý+(168.000-167.000)ý)	1.725		
		ù((12.060-10.705)ý+(169.000-168.000)ý)	1.684		
		ù((13.296-12.060)ý+(170.000-169.000)ý)	1.590		
		ù((14.455-13.296)ý+(171.000-170.000)ý)	1.531		
		ù((15.618-14.455)ý+(172.000-171.000)ý)	1.534		
		ù((16.778-15.618)ý+(173.000-172.000)ý)	1.532		
		ù((17.990-16.778)ý+(174.000-173.000)ý)	1.571		
		ù((19.208-17.990)ý+(175.000-174.000)ý)	1.576		
		ù((20.483-19.208)ý+(176.000-175.000)ý)	1.620		
		ù((21.767-20.483)ý+(177.000-176.000)ý)	1.627		
		ù((23.038-21.767)ý+(178.000-177.000)ý)	1.617		
		ù((24.311-23.038)ý+(179.000-178.000)ý)	1.619		
		ù((25.538-24.311)ý+(180.000-179.000)ý)	1.583		
		A RIPORTARE ml	59.821		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 73	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	59.821		
		ù((25.643-25.538)ý+(180.086-180.000)ý)	0.136		
				59.957	
45	f1	ù((-18.369--19.255)ý+(179.000-179.694)ý)	1.125		
405.710		ù((-16.989--18.369)ý+(178.000-179.000)ý)	1.704		
		ù((-15.633--16.989)ý+(177.000-178.000)ý)	1.685		
		ù((-14.270--15.633)ý+(176.000-177.000)ý)	1.690		
		ù((-12.914--14.270)ý+(175.000-176.000)ý)	1.685		
		ù((-11.555--12.914)ý+(174.000-175.000)ý)	1.687		
		ù((-10.612--11.555)ý+(173.000-174.000)ý)	1.374		
		ù((-9.902--10.612)ý+(172.000-173.000)ý)	1.226		
		ù((-9.124--9.902)ý+(171.000-172.000)ý)	1.267		
		ù((-8.305--9.124)ý+(170.000-171.000)ý)	1.293		
		ù((-7.467--8.305)ý+(169.000-170.000)ý)	1.305		
		ù((-7.029--7.467)ý+(168.000-169.000)ý)	1.092		
		ù((-6.630--7.029)ý+(167.000-168.000)ý)	1.077		
		ù((-6.228--6.630)ý+(166.000-167.000)ý)	1.078		
		ù((-5.767--6.228)ý+(165.000-166.000)ý)	1.101		
		ù((-4.720--5.767)ý+(164.000-165.000)ý)	1.448		
		ù((-3.896--4.720)ý+(163.000-164.000)ý)	1.296		
		ù((-3.087--3.896)ý+(162.088-163.000)ý)	1.219		
		ù((2.465--3.087)ý+(162.319-162.088)ý)	5.557		
		ù((2.968-2.465)ý+(163.000-162.319)ý)	0.847		
		ù((3.968-2.968)ý+(164.000-163.000)ý)	1.414		
		ù((4.975-3.968)ý+(165.000-164.000)ý)	1.419		
		ù((8.102-4.975)ý+(166.000-165.000)ý)	3.283		
		ù((9.745-8.102)ý+(167.000-166.000)ý)	1.923		
		ù((11.169-9.745)ý+(168.000-167.000)ý)	1.740		
		ù((12.530-11.169)ý+(169.000-168.000)ý)	1.689		
		ù((13.788-12.530)ý+(170.000-169.000)ý)	1.607		
		ù((14.962-13.788)ý+(171.000-170.000)ý)	1.542		
		ù((16.164-14.962)ý+(172.000-171.000)ý)	1.564		
		ù((17.413-16.164)ý+(173.000-172.000)ý)	1.600		
		ù((18.710-17.413)ý+(174.000-173.000)ý)	1.638		
		ù((19.923-18.710)ý+(175.000-174.000)ý)	1.572		
		ù((21.157-19.923)ý+(176.000-175.000)ý)	1.588		
		ù((22.381-21.157)ý+(177.000-176.000)ý)	1.581		
		ù((23.609-22.381)ý+(178.000-177.000)ý)	1.584		
		ù((24.868-23.609)ý+(179.000-178.000)ý)	1.608		
		ù((25.681-24.868)ý+(179.694-179.000)ý)	1.069		
				59.177	
46	f1	ù((-18.202--18.503)ý+(179.000-179.229)ý)	0.378		
409.450		ù((-16.844--18.202)ý+(178.000-179.000)ý)	1.686		
		ù((-15.485--16.844)ý+(177.000-178.000)ý)	1.687		
		ù((-14.142--15.485)ý+(176.000-177.000)ý)	1.674		
		ù((-12.789--14.142)ý+(175.000-176.000)ý)	1.682		
		ù((-11.472--12.789)ý+(174.000-175.000)ý)	1.654		
		ù((-10.473--11.472)ý+(173.000-174.000)ý)	1.414		
		ù((-9.496--10.473)ý+(172.000-173.000)ý)	1.398		
		ù((-8.521--9.496)ý+(171.000-172.000)ý)	1.397		
		ù((-7.549--8.521)ý+(170.000-171.000)ý)	1.395		
		ù((-6.873--7.549)ý+(169.000-170.000)ý)	1.207		
		ù((-6.612--6.873)ý+(168.000-169.000)ý)	1.033		
		ù((-6.173--6.612)ý+(167.000-168.000)ý)	1.092		
		ù((-5.644--6.173)ý+(166.000-167.000)ý)	1.131		
		ù((-5.299--5.644)ý+(165.000-166.000)ý)	1.058		
		ù((-4.426--5.299)ý+(164.000-165.000)ý)	1.327		
		ù((-3.538--4.426)ý+(163.000-164.000)ý)	1.337		
		ù((-2.666--3.538)ý+(162.000-163.000)ý)	1.327		
		ù((-2.610--2.666)ý+(161.949-162.000)ý)	0.076		
		ù((-1.628--2.610)ý+(162.000-161.949)ý)	0.983		
		ù((2.603--1.628)ý+(162.244-162.000)ý)	4.238		
		ù((3.285-2.603)ý+(163.000-162.244)ý)	1.018		
		ù((4.226-3.285)ý+(164.000-163.000)ý)	1.373		
		ù((5.178-4.226)ý+(165.000-164.000)ý)	1.381		
		ù((8.910-5.178)ý+(166.000-165.000)ý)	3.864		
		ù((10.624-8.910)ý+(167.000-166.000)ý)	1.984		
		ù((11.979-10.624)ý+(168.000-167.000)ý)	1.684		
		ù((13.267-11.979)ý+(169.000-168.000)ý)	1.631		
		ù((14.541-13.267)ý+(170.000-169.000)ý)	1.620		
		ù((15.815-14.541)ý+(171.000-170.000)ý)	1.620		
		ù((17.103-15.815)ý+(172.000-171.000)ý)	1.631		
		ù((18.398-17.103)ý+(173.000-172.000)ý)	1.636		
		ù((19.700-18.398)ý+(174.000-173.000)ý)	1.642		
		ù((20.907-19.700)ý+(175.000-174.000)ý)	1.567		
		ù((22.108-20.907)ý+(176.000-175.000)ý)	1.563		
		ù((23.293-22.108)ý+(177.000-176.000)ý)	1.551		
		ù((24.464-23.293)ý+(178.000-177.000)ý)	1.540		
		ù((25.641-24.464)ý+(179.000-178.000)ý)	1.544		
		ù((25.913-25.641)ý+(179.229-179.000)ý)	0.356		
				58.379	
				0.000	
47	f1	ù((-17.038--18.363)ý+(178.000-179.000)ý)	1.660		
411.290		ù((-15.724--17.038)ý+(177.000-178.000)ý)	1.651		
		ù((-14.417--15.724)ý+(176.000-177.000)ý)	1.646		
		ù((-13.086--14.417)ý+(175.000-176.000)ý)	1.665		
		ù((-11.722--13.086)ý+(174.000-175.000)ý)	1.691		
		ù((-10.691--11.722)ý+(173.000-174.000)ý)	1.436		
		ù((-9.661--10.691)ý+(172.000-173.000)ý)	1.436		
		ù((-8.649--9.661)ý+(171.000-172.000)ý)	1.423		
		ù((-7.651--8.649)ý+(170.000-171.000)ý)	1.413		
		A RIPORTARE ml	14.021		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 74	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	14.021		
		ù((-6.773--7.651)ý+(169.000-170.000)ý)	1.331		
		ù((-6.361--6.773)ý+(168.000-169.000)ý)	1.082		
		ù((-5.900--6.361)ý+(167.000-168.000)ý)	1.101		
		ù((-5.351--5.900)ý+(166.000-167.000)ý)	1.141		
		ù((-4.994--5.351)ý+(165.000-166.000)ý)	1.062		
		ù((-4.323--4.994)ý+(164.000-165.000)ý)	1.204		
		ù((-3.446--4.323)ý+(163.000-164.000)ý)	1.330		
		ù((-2.573--3.446)ý+(162.000-163.000)ý)	1.327		
		ù((-2.493--2.573)ý+(161.936-162.000)ý)	0.102		
		ù((-0.493--2.493)ý+(162.000-161.936)ý)	2.001		
		ù((2.709--0.493)ý+(162.204-162.000)ý)	3.208		
		ù((3.404-2.709)ý+(163.000-162.204)ý)	1.057		
		ù((4.355-3.404)ý+(164.000-163.000)ý)	1.380		
		ù((5.316-4.355)ý+(165.000-164.000)ý)	1.387		
		ù((8.999-5.316)ý+(166.000-165.000)ý)	3.816		
		ù((10.682-8.999)ý+(167.000-166.000)ý)	1.958		
		ù((12.010-10.682)ý+(168.000-167.000)ý)	1.662		
		ù((13.264-12.010)ý+(169.000-168.000)ý)	1.604		
		ù((14.511-13.264)ý+(170.000-169.000)ý)	1.598		
		ù((15.720-14.511)ý+(171.000-170.000)ý)	1.569		
		ù((16.953-15.720)ý+(172.000-171.000)ý)	1.588		
		ù((18.202-16.953)ý+(173.000-172.000)ý)	1.600		
		ù((19.453-18.202)ý+(174.000-173.000)ý)	1.602		
		ù((20.635-19.453)ý+(175.000-174.000)ý)	1.548		
		ù((21.816-20.635)ý+(176.000-175.000)ý)	1.548		
		ù((22.989-21.816)ý+(177.000-176.000)ý)	1.541		
		ù((24.165-22.989)ý+(178.000-177.000)ý)	1.544		
		ù((25.374-24.165)ý+(179.000-178.000)ý)	1.569		
				57.481	
48 429.170	f1	ù((-15.050--15.709)ý+(174.000-174.543)ý)	0.854		
		ù((-13.648--15.050)ý+(173.000-174.000)ý)	1.722		
		ù((-12.366--13.648)ý+(172.000-173.000)ý)	1.626		
		ù((-11.036--12.366)ý+(171.000-172.000)ý)	1.664		
		ù((-9.710--11.036)ý+(170.000-171.000)ý)	1.661		
		ù((-8.412--9.710)ý+(169.000-170.000)ý)	1.639		
		ù((-6.890--8.412)ý+(168.000-169.000)ý)	1.821		
		ù((-5.735--6.890)ý+(167.000-168.000)ý)	1.528		
		ù((-4.810--5.735)ý+(166.000-167.000)ý)	1.362		
		ù((-4.475--4.810)ý+(165.000-166.000)ý)	1.055		
		ù((-4.161--4.475)ý+(164.000-165.000)ý)	1.048		
		ù((-3.923--4.161)ý+(163.000-164.000)ý)	1.028		
		ù((-3.664--3.923)ý+(162.000-163.000)ý)	1.033		
		ù((-3.548--3.664)ý+(161.586-162.000)ý)	0.430		
		ù((3.668--3.548)ý+(161.659-161.586)ý)	7.216		
		ù((3.978-3.668)ý+(162.000-161.659)ý)	0.461		
		ù((4.923-3.978)ý+(163.000-162.000)ý)	1.376		
		ù((5.893-4.923)ý+(164.000-163.000)ý)	1.393		
		ù((6.949-5.893)ý+(165.000-164.000)ý)	1.454		
		ù((11.012-6.949)ý+(166.000-165.000)ý)	4.184		
		ù((12.097-11.012)ý+(167.000-166.000)ý)	1.476		
		ù((13.184-12.097)ý+(168.000-167.000)ý)	1.477		
		ù((14.198-13.184)ý+(169.000-168.000)ý)	1.424		
		ù((15.601-14.198)ý+(170.000-169.000)ý)	1.723		
		ù((16.909-15.601)ý+(171.000-170.000)ý)	1.646		
		ù((18.217-16.909)ý+(172.000-171.000)ý)	1.646		
		ù((19.523-18.217)ý+(173.000-172.000)ý)	1.645		
		ù((20.811-19.523)ý+(174.000-173.000)ý)	1.631		
		ù((21.402-20.811)ý+(174.543-174.000)ý)	0.803		
				48.026	
49 438.420	f1	ù((-14.302--14.676)ý+(172.000-172.238)ý)	0.443		
		ù((-12.766--14.302)ý+(171.000-172.000)ý)	1.833		
		ù((-11.253--12.766)ý+(170.000-171.000)ý)	1.814		
		ù((-9.740--11.253)ý+(169.000-170.000)ý)	1.814		
		ù((-7.989--9.740)ý+(168.000-169.000)ý)	2.016		
		ù((-6.244--7.989)ý+(167.000-168.000)ý)	2.011		
		ù((-4.639--6.244)ý+(166.000-167.000)ý)	1.891		
		ù((-4.015--4.639)ý+(165.000-166.000)ý)	1.179		
		ù((-3.395--4.015)ý+(164.000-165.000)ý)	1.177		
		ù((-3.093--3.395)ý+(163.000-164.000)ý)	1.045		
		ù((-2.173--3.093)ý+(162.000-163.000)ý)	1.359		
		ù((-1.509--2.173)ý+(161.534-162.000)ý)	0.811		
		ù((1.306--1.509)ý+(161.403-161.534)ý)	2.818		
		ù((1.744-1.306)ý+(161.409-161.403)ý)	0.438		
		ù((2.126-1.744)ý+(160.246-161.409)ý)	1.224		
		ù((5.980-2.126)ý+(161.000-160.246)ý)	3.927		
		ù((7.526-5.980)ý+(160.912-161.000)ý)	1.549		
		ù((8.478-7.526)ý+(162.000-160.912)ý)	1.446		
		ù((9.347-8.478)ý+(163.000-162.000)ý)	1.325		
		ù((10.315-9.347)ý+(164.000-163.000)ý)	1.392		
		ù((11.419-10.315)ý+(165.000-164.000)ý)	1.490		
		ù((12.517-11.419)ý+(166.000-165.000)ý)	1.485		
		ù((13.602-12.517)ý+(167.000-166.000)ý)	1.476		
		ù((14.669-13.602)ý+(168.000-167.000)ý)	1.462		
		ù((15.693-14.669)ý+(169.000-168.000)ý)	1.431		
		ù((17.039-15.693)ý+(170.000-169.000)ý)	1.677		
		ù((18.295-17.039)ý+(171.000-170.000)ý)	1.605		
		ù((19.553-18.295)ý+(172.000-171.000)ý)	1.607		
		ù((19.853-19.553)ý+(172.238-172.000)ý)	0.383		
				44.128	
50	f1	ù((-10.949--14.483)ý+(168.000-169.000)ý)	3.673		
		A RIPORTARE ml	3.673		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 75	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	3.673		
451.410		Ù((-7.864--10.949)ý+(167.000-168.000)ý)	3.243		
		Ù((-5.124--7.864)ý+(166.000-167.000)ý)	2.917		
		Ù((-3.306--5.124)ý+(165.000-166.000)ý)	2.075		
		Ù((-2.242--3.306)ý+(164.000-165.000)ý)	1.460		
		Ù((-1.031--2.242)ý+(163.000-164.000)ý)	1.571		
		Ù((0.179--1.031)ý+(162.000-163.000)ý)	1.570		
		Ù((1.879-0.179)ý+(161.000-162.000)ý)	1.972		
		Ù((3.842-1.879)ý+(160.000-161.000)ý)	2.203		
		Ù((5.590-3.842)ý+(159.000-160.000)ý)	2.014		
		Ù((5.745-5.590)ý+(158.953-159.000)ý)	0.162		
		Ù((8.464-5.745)ý+(158.942-158.953)ý)	2.719		
		Ù((8.524-8.464)ý+(159.000-158.942)ý)	0.083		
		Ù((9.183-8.524)ý+(160.000-159.000)ý)	1.198		
		Ù((9.717-9.183)ý+(161.000-160.000)ý)	1.134		
		Ù((10.463-9.717)ý+(162.000-161.000)ý)	1.248		
		Ù((11.285-10.463)ý+(163.000-162.000)ý)	1.294		
		Ù((12.411-11.285)ý+(164.000-163.000)ý)	1.506		
		Ù((13.479-12.411)ý+(165.000-164.000)ý)	1.463		
		Ù((14.518-13.479)ý+(166.000-165.000)ý)	1.442		
		Ù((15.563-14.518)ý+(167.000-166.000)ý)	1.446		
		Ù((16.643-15.563)ý+(168.000-167.000)ý)	1.472		
		Ù((17.791-16.643)ý+(169.000-168.000)ý)	1.522		
				39.387	
51 466.410	f2	Ù((-19.790--23.893)ý+(168.000-168.999)ý)	4.223		
		Ù((-19.761--19.790)ý+(168.148-168.000)ý)	0.151		
		Ù((-17.283--19.761)ý+(167.560-168.148)ý)	2.547		
		Ù((-14.592--17.283)ý+(167.000-167.560)ý)	2.749		
		Ù((-9.324--14.592)ý+(166.000-167.000)ý)	5.362		
		Ù((-4.072--9.324)ý+(165.000-166.000)ý)	5.346		
		Ù((-1.189--4.072)ý+(164.000-165.000)ý)	3.052		
		Ù((-0.151--1.189)ý+(163.000-164.000)ý)	1.441		
		Ù((1.125--0.151)ý+(162.000-163.000)ý)	1.621		
		Ù((2.186-1.125)ý+(161.000-162.000)ý)	1.458		
		Ù((3.778-2.186)ý+(160.000-161.000)ý)	1.880		
		Ù((5.553-3.778)ý+(159.000-160.000)ý)	2.037		
		Ù((6.607-5.553)ý+(158.396-159.000)ý)	1.215		
		Ù((10.250-6.607)ý+(158.599-158.396)ý)	3.649		
		Ù((10.748-10.250)ý+(159.000-158.599)ý)	0.639		
		Ù((11.963-10.748)ý+(160.000-159.000)ý)	1.574		
		Ù((13.091-11.963)ý+(161.000-160.000)ý)	1.507		
		Ù((13.613-13.091)ý+(162.000-161.000)ý)	1.128		
		Ù((14.058-13.613)ý+(163.000-162.000)ý)	1.095		
		Ù((14.757-14.058)ý+(164.000-163.000)ý)	1.220		
		Ù((15.962-14.757)ý+(165.000-164.000)ý)	1.566		
		Ù((17.107-15.962)ý+(166.000-165.000)ý)	1.520		
		Ù((18.236-17.107)ý+(167.000-166.000)ý)	1.508		
		Ù((19.390-18.236)ý+(168.000-167.000)ý)	1.527		
		Ù((20.423-19.390)ý+(168.999-168.000)ý)	1.437		
				51.452 0.000	
52 469.160	f1	Ù((-20.889--22.368)ý+(168.000-168.312)ý)	1.512		
		Ù((-16.436--20.889)ý+(167.560-168.000)ý)	4.475		
		Ù((-14.533--16.436)ý+(167.000-167.560)ý)	1.984		
		Ù((-9.006--14.533)ý+(166.000-167.000)ý)	5.617		
		Ù((-3.786--9.006)ý+(165.000-166.000)ý)	5.315		
		Ù((-0.679--3.786)ý+(164.000-165.000)ý)	3.264		
		Ù((0.318--0.679)ý+(163.000-164.000)ý)	1.412		
		Ù((1.524-0.318)ý+(162.000-163.000)ý)	1.567		
		Ù((2.394-1.524)ý+(161.000-162.000)ý)	1.325		
		Ù((3.873-2.394)ý+(160.000-161.000)ý)	1.785		
		Ù((5.582-3.873)ý+(159.000-160.000)ý)	1.980		
		Ù((6.816-5.582)ý+(158.278-159.000)ý)	1.430		
		Ù((10.649-6.816)ý+(158.475-158.278)ý)	3.838		
		Ù((11.385-10.649)ý+(159.000-158.475)ý)	0.904		
		Ù((12.534-11.385)ý+(160.000-159.000)ý)	1.523		
		Ù((13.385-12.534)ý+(161.000-160.000)ý)	1.313		
		Ù((13.845-13.385)ý+(162.000-161.000)ý)	1.101		
		Ù((14.490-13.845)ý+(163.000-162.000)ý)	1.190		
		Ù((15.209-14.490)ý+(164.000-163.000)ý)	1.232		
		Ù((16.376-15.209)ý+(165.000-164.000)ý)	1.537		
		Ù((17.533-16.376)ý+(166.000-165.000)ý)	1.529		
		Ù((18.685-17.533)ý+(167.000-166.000)ý)	1.525		
		Ù((19.833-18.685)ý+(168.000-167.000)ý)	1.522		
		Ù((20.144-19.833)ý+(168.312-168.000)ý)	0.441		
				49.321	
53 474.160	f1	Ù((-13.814--14.146)ý+(167.000-167.062)ý)	0.338		
		Ù((-8.595--13.814)ý+(166.000-167.000)ý)	5.314		
		Ù((-3.848--8.595)ý+(165.000-166.000)ý)	4.851		
		Ù((-0.421--3.848)ý+(164.000-165.000)ý)	3.570		
		Ù((1.256--0.421)ý+(163.000-164.000)ý)	1.953		
		Ù((2.371-1.256)ý+(162.000-163.000)ý)	1.498		
		Ù((3.095-2.371)ý+(161.000-162.000)ý)	1.235		
		Ù((3.847-3.095)ý+(160.000-161.000)ý)	1.251		
		Ù((5.568-3.847)ý+(159.000-160.000)ý)	1.990		
		Ù((6.106-5.568)ý+(158.000-159.000)ý)	1.136		
		Ù((6.772-6.106)ý+(158.067-158.000)ý)	0.669		
		Ù((11.178-6.772)ý+(158.228-158.067)ý)	4.409		
		Ù((12.057-11.178)ý+(159.000-158.228)ý)	1.170		
		Ù((13.180-12.057)ý+(160.000-159.000)ý)	1.504		
		Ù((13.704-13.180)ý+(161.000-160.000)ý)	1.129		
		A RIPORTARE ml	32.017		

		CALCOLO DELLE LUNGHEZZE		Foglio n. 76	
FONDO RIEMPIMENTO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	32.017		
		ù((14.564-13.704)ý+(162.000-161.000)ý)	1.319		
		ù((15.323-14.564)ý+(163.000-162.000)ý)	1.255		
		ù((15.988-15.323)ý+(164.000-163.000)ý)	1.201		
		ù((17.121-15.988)ý+(165.000-164.000)ý)	1.511		
		ù((18.220-17.121)ý+(166.000-165.000)ý)	1.486		
		ù((19.311-18.220)ý+(167.000-166.000)ý)	1.480		
		ù((19.378-19.311)ý+(167.062-167.000)ý)	0.091		
				40.360	
54	f1	ù((-8.591--10.137)ý+(166.000-166.329)ý)	1.581		
477.090		ù((-3.907--8.591)ý+(165.000-166.000)ý)	4.790		
		ù((-0.457--3.907)ý+(164.000-165.000)ý)	3.592		
		ù((1.400--0.457)ý+(163.000-164.000)ý)	2.109		
		ù((2.507-1.400)ý+(162.000-163.000)ý)	1.492		
		ù((3.068-2.507)ý+(161.000-162.000)ý)	1.147		
		ù((3.823-3.068)ý+(160.000-161.000)ý)	1.253		
		ù((5.575-3.823)ý+(159.000-160.000)ý)	2.017		
		ù((6.036-5.575)ý+(158.000-159.000)ý)	1.101		
		ù((6.713-6.036)ý+(157.944-158.000)ý)	0.679		
		ù((9.549-6.713)ý+(158.000-157.944)ý)	2.837		
		ù((11.418-9.549)ý+(158.076-158.000)ý)	1.871		
		ù((12.794-11.418)ý+(159.000-158.076)ý)	1.657		
		ù((13.493-12.794)ý+(160.000-159.000)ý)	1.220		
		ù((14.096-13.493)ý+(161.000-160.000)ý)	1.168		
		ù((15.143-14.096)ý+(162.000-161.000)ý)	1.448		
		ù((15.820-15.143)ý+(163.000-162.000)ý)	1.208		
		ù((16.415-15.820)ý+(164.000-163.000)ý)	1.164		
		ù((17.478-16.415)ý+(165.000-164.000)ý)	1.459		
		ù((18.479-17.478)ý+(166.000-165.000)ý)	1.415		
		ù((18.810-18.479)ý+(166.329-166.000)ý)	0.467		
				35.675	
55	f1	ù((-5.039--5.384)ý+(165.000-165.062)ý)	0.351		
482.160		ù((-0.589--5.039)ý+(164.000-165.000)ý)	4.561		
		ù((1.440--0.589)ý+(163.000-164.000)ý)	2.262		
		ù((2.464-1.440)ý+(162.000-163.000)ý)	1.431		
		ù((3.144-2.464)ý+(161.000-162.000)ý)	1.209		
		ù((3.802-3.144)ý+(160.000-161.000)ý)	1.197		
		ù((5.303-3.802)ý+(159.000-160.000)ý)	1.804		
		ù((6.551-5.303)ý+(158.000-159.000)ý)	1.599		
		ù((6.610-6.551)ý+(157.730-158.000)ý)	0.276		
		ù((11.771-6.610)ý+(157.812-157.730)ý)	5.162		
		ù((12.194-11.771)ý+(158.000-157.812)ý)	0.463		
		ù((12.797-12.194)ý+(159.000-158.000)ý)	1.168		
		ù((13.719-12.797)ý+(160.000-159.000)ý)	1.360		
		ù((14.861-13.719)ý+(161.000-160.000)ý)	1.518		
		ù((15.770-14.861)ý+(162.000-161.000)ý)	1.351		
		ù((16.549-15.770)ý+(163.000-162.000)ý)	1.268		
		ù((17.014-16.549)ý+(164.000-163.000)ý)	1.103		
		ù((17.803-17.014)ý+(165.000-164.000)ý)	1.274		
		ù((17.861-17.803)ý+(165.062-165.000)ý)	0.085		
				29.442	
56	f1	ù((0.930--1.042)ý+(163.000-163.970)ý)	2.198		
486.660		ù((2.239-0.930)ý+(162.000-163.000)ý)	1.647		
		ù((3.075-2.239)ý+(161.000-162.000)ý)	1.303		
		ù((3.850-3.075)ý+(160.000-161.000)ý)	1.265		
		ù((5.260-3.850)ý+(159.000-160.000)ý)	1.729		
		ù((6.518-5.260)ý+(157.541-159.000)ý)	1.926		
		ù((11.989-6.518)ý+(157.581-157.541)ý)	5.471		
		ù((12.837-11.989)ý+(158.000-157.581)ý)	0.946		
		ù((13.981-12.837)ý+(159.000-158.000)ý)	1.519		
		ù((14.986-13.981)ý+(160.000-159.000)ý)	1.418		
		ù((15.477-14.986)ý+(161.000-160.000)ý)	1.114		
		ù((16.122-15.477)ý+(162.000-161.000)ý)	1.190		
		ù((16.799-16.122)ý+(163.000-162.000)ý)	1.208		
		ù((17.397-16.799)ý+(163.970-163.000)ý)	1.140		
				24.074	
57	f1	ù((1.315--0.660)ý+(160.000-161.000)ý)	2.214		
502.410		ù((3.090-1.315)ý+(159.000-160.000)ý)	2.037		
		ù((4.238-3.090)ý+(158.000-159.000)ý)	1.522		
		ù((6.231-4.238)ý+(157.000-158.000)ý)	2.230		
		ù((6.566-6.231)ý+(156.789-157.000)ý)	0.396		
		ù((12.096-6.566)ý+(156.651-156.789)ý)	5.532		
		ù((12.446-12.096)ý+(157.000-156.651)ý)	0.494		
		ù((13.525-12.446)ý+(158.000-157.000)ý)	1.471		
		ù((14.305-13.525)ý+(159.000-158.000)ý)	1.268		
		ù((15.145-14.305)ý+(160.000-159.000)ý)	1.306		
		ù((15.869-15.145)ý+(161.000-160.000)ý)	1.235		
				19.705	
58	f1	ù((0.660--1.877)ý+(160.000-161.000)ý)	2.727		
504.410		ù((2.935-0.660)ý+(159.000-160.000)ý)	2.485		
		ù((3.678-2.935)ý+(158.000-159.000)ý)	1.246		
		ù((5.715-3.678)ý+(157.000-158.000)ý)	2.269		
		ù((6.600-5.715)ý+(156.683-157.000)ý)	0.940		
		ù((11.905-6.600)ý+(156.517-156.683)ý)	5.308		
		ù((12.229-11.905)ý+(157.000-156.517)ý)	0.582		
		ù((13.429-12.229)ý+(158.000-157.000)ý)	1.562		
		ù((14.539-13.429)ý+(159.000-158.000)ý)	1.494		
		ù((15.234-14.539)ý+(160.000-159.000)ý)	1.218		
		ù((15.938-15.234)ý+(161.000-160.000)ý)	1.223		
				21.054	

Il Direttore dei Lavori	L'Impresa	

	CALCOLO DELLE LUNGHEZZE		Foglio n. 77

RIMODELLAMENTO A VERDE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1	v3	ù((-54.942--45.125)ý+(201.000-201.000)ý)	9.817		
				9.817	
1	v1	ù((34.338-46.115)ý+(201.000-201.000)ý)	11.777		
				11.777	
1	v2	ù((-37.002-26.640)ý+(201.000-201.000)ý)	63.642		
				63.642	
2	v3	ù((-54.560--44.742)ý+(201.000-201.000)ý)	9.818		
				9.818	
2	v1	ù((34.249-46.341)ý+(201.000-201.000)ý)	12.092		
				12.092	
2	v2	ù((0.000-26.539)ý+(201.000-201.000)ý)	26.539		
58.960		ù((-36.601-0.000)ý+(201.000-201.000)ý)	36.601		
				63.140	
3	v3	ù((-49.358--41.279)ý+(201.000-201.000)ý)	8.079		
				8.079	
3	v1	ù((33.522-47.234)ý+(201.000-201.000)ý)	13.712		
				13.712	
3	v2	ù((0.000-25.745)ý+(201.000-201.000)ý)	25.745		
64.290		ù((-32.978-0.000)ý+(201.000-201.000)ý)	32.978		
				58.723	
4	v3	ù((-46.994--38.198)ý+(201.000-201.000)ý)	8.796		
				8.796	
4	v1	ù((33.261-45.260)ý+(201.000-201.000)ý)	11.999		
				11.999	
4	v2	ù((0.000-25.386)ý+(201.000-201.000)ý)	25.386		
69.030		ù((-29.755-0.000)ý+(201.000-201.000)ý)	29.755		
				55.141	
5	v3	ù((-45.256--35.995)ý+(201.000-201.000)ý)	9.261		
				9.261	
5	v1	ù((33.074-44.197)ý+(201.000-201.000)ý)	11.123		
				11.123	
5	v2	ù((0.000-25.130)ý+(201.000-201.000)ý)	25.130		
72.420		ù((-27.112-0.000)ý+(201.000-201.000)ý)	27.112		
				52.242	
6	v3	ù((-40.641--30.467)ý+(201.000-201.000)ý)	10.174		
				10.174	
6	v1	ù((32.740-45.591)ý+(201.000-201.000)ý)	12.851		
				12.851	
6	v2	ù((0.000-24.557)ý+(201.000-201.000)ý)	24.557		
79.110		ù((-17.654-0.000)ý+(201.000-201.000)ý)	17.654		
				42.211	
7	v3	ù((-38.737--25.408)ý+(201.000-201.000)ý)	13.329		
				13.329	
7	v1	ù((32.782-47.182)ý+(201.000-201.000)ý)	14.400		
				14.400	
7	v2	ù((0.796-23.917)ý+(201.000-201.000)ý)	23.121		
				23.121	
8	v3	ù((-37.847--19.669)ý+(201.000-201.000)ý)	18.178		
				18.178	
8	v1	ù((32.806-46.772)ý+(201.000-201.000)ý)	13.966		
				13.966	
8	v2	ù((11.415-23.554)ý+(201.000-201.000)ý)	12.139		
				12.139	
9	v2	ù((0.000-19.472)ý+(200.932-200.932)ý)	19.472		
105.130		ù((-31.841-0.000)ý+(200.932-200.932)ý)	31.841		
				51.313	
9	v1	ù((32.908-38.839)ý+(200.932-200.932)ý)	5.931		
				5.931	
10	v2	ù((0.000-21.473)ý+(200.755-200.755)ý)	21.473		
121.130		ù((-34.828-0.000)ý+(200.755-200.755)ý)	34.828		
				56.301	
10	v1	ù((32.872-34.132)ý+(200.755-200.755)ý)	1.260		
				1.260	
11	v1	ù((0.000-21.478)ý+(200.692-200.692)ý)	21.478		
126.840		ù((-36.091-0.000)ý+(200.692-200.692)ý)	36.091		
				57.569	
12	v1	ù((0.000-21.484)ý+(200.611-200.611)ý)	21.484		
134.120		ù((-38.538-0.000)ý+(200.611-200.611)ý)	38.538		
				60.022	
13	v1	ù((0.000-36.251)ý+(200.000-200.000)ý)	36.251		
189.370		ù((-38.998-0.000)ý+(200.000-200.000)ý)	38.998		
				75.249	
14	v1	ù((0.000-36.998)ý+(199.572-199.572)ý)	36.998		
192.620		ù((-38.439-0.000)ý+(199.572-199.572)ý)	38.439		
				75.437	
15	v1	ù((0.000-39.008)ý+(198.344-198.344)ý)	39.008		
201.920		ù((-35.890-0.000)ý+(198.344-198.344)ý)	35.890		
				74.898	
16	v1	ù((0.000-40.222)ý+(197.407-197.407)ý)	40.222		
209.020		ù((-32.424-0.000)ý+(197.407-197.407)ý)	32.424		
				72.646	
17	v1	ù((0.000-40.779)ý+(196.977-196.977)ý)	40.779		
212.280		ù((-30.941-0.000)ý+(196.977-196.977)ý)	30.941		
				71.720	
18	v1	ù((0.000-42.790)ý+(195.449-195.449)ý)	42.790		
223.860		ù((-26.079-0.000)ý+(195.449-195.449)ý)	26.079		
				68.869	
19	v1	ù((0.000-43.472)ý+(195.000-195.000)ý)	43.472		
227.260		ù((-25.237-0.000)ý+(195.000-195.000)ý)	25.237		
				68.709	
20	v2	ù((0.000-39.638)ý+(195.000-195.000)ý)	39.638		
246.700		ù((-22.175-0.000)ý+(195.000-195.000)ý)	22.175		
		A RIPORTARE ml	61.813		

	CALCOLO DELLE LUNGHEZZE		Foglio n. 78

RIMODELLAMENTO A VERDE

N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	61.813		
				61.813	
20	v1	ù((51.065-59.058)ý+(195.000-195.000)ý)	7.993		
				7.993	
21	v2	ù((0.000-37.470)ý+(195.000-195.000)ý)	37.470		
251.570		ù((-20.359-0.000)ý+(195.000-195.000)ý)	20.359		
				57.829	
21	v1	ù((49.252-59.743)ý+(195.000-195.000)ý)	10.491		
				10.491	
22	v2	ù((0.000-36.331)ý+(195.000-195.000)ý)	36.331		
254.120		ù((-18.617-0.000)ý+(195.000-195.000)ý)	18.617		
				54.948	
22	v1	ù((48.203-59.977)ý+(195.000-195.000)ý)	11.774		
				11.774	
23	v2	ù((0.000-33.682)ý+(195.000-195.000)ý)	33.682		
260.070		ù((-18.618-0.000)ý+(195.000-195.000)ý)	18.618		
				52.300	
23	v1	ù((45.764-60.340)ý+(195.000-195.000)ý)	14.576		
				14.576	
24	v2	ù((0.000-33.432)ý+(195.000-195.000)ý)	33.432		
260.630		ù((-18.661-0.000)ý+(195.000-195.000)ý)	18.661		
				52.093	
24	v1	ù((45.534-60.392)ý+(195.000-195.000)ý)	14.858		
				14.858	
25	v2	ù((0.000-32.647)ý+(194.977-194.977)ý)	32.647		
262.450		ù((-18.534-0.000)ý+(194.977-194.977)ý)	18.534		
				51.181	
25	v1	ù((44.763-60.559)ý+(194.977-194.977)ý)	15.796		
				15.796	
26	v2	ù((0.000-28.636)ý+(194.848-194.848)ý)	28.636		
271.760		ù((-103.687-0.000)ý+(194.848-194.848)ý)	103.687		
				132.323	
26	v1	ù((40.801-61.436)ý+(194.848-194.848)ý)	20.635		
				20.635	
27	v2	ù((0.000-25.178)ý+(194.737-194.737)ý)	25.178		
279.790		ù((-100.104-0.000)ý+(194.737-194.737)ý)	100.104		
				125.282	
27	v1	ù((37.385-58.458)ý+(194.737-194.737)ý)	21.073		
				21.073	
28	v2	ù((0.000-22.874)ý+(194.652-194.652)ý)	22.874		
285.890		ù((-98.107-0.000)ý+(194.652-194.652)ý)	98.107		
				120.981	
28	v1	ù((35.342-57.009)ý+(194.652-194.652)ý)	21.667		
				21.667	
29	v2	ù((0.000-18.861)ý+(194.539-194.539)ý)	18.861		
294.060		ù((-96.203-0.000)ý+(194.539-194.539)ý)	96.203		
				115.064	
29	v1	ù((31.379-50.716)ý+(194.539-194.539)ý)	19.337		
				19.337	
30	v2	ù((0.000-17.632)ý+(194.504-194.504)ý)	17.632		
296.570		ù((-93.874-0.000)ý+(194.504-194.504)ý)	93.874		
				111.506	
30	v1	ù((30.165-42.710)ý+(194.504-194.504)ý)	12.545		
				12.545	
31	v2	ù((0.000-10.741)ý+(194.344-194.344)ý)	10.741		
308.140		ù((-84.655-0.000)ý+(194.344-194.344)ý)	84.655		
				95.396	
31	v1	ù((24.557-42.509)ý+(194.344-194.344)ý)	17.952		
				17.952	
32	v2	ù((0.000-6.308)ý+(194.240-194.240)ý)	6.308		
315.650		ù((-71.253-0.000)ý+(194.240-194.240)ý)	71.253		
				77.561	
32	v1	ù((22.433-45.749)ý+(194.240-194.240)ý)	23.316		
				23.316	
33	v2	ù((0.000-5.851)ý+(194.227-194.227)ý)	5.851		
316.580		ù((-70.634-0.000)ý+(194.227-194.227)ý)	70.634		
				76.485	
33	v1	ù((22.171-45.689)ý+(194.227-194.227)ý)	23.518		
				23.518	
34	v2	ù((-54.849--0.072)ý+(194.000-194.000)ý)	54.777		
				54.777	
34	v1	ù((15.092-40.250)ý+(194.000-194.000)ý)	25.158		
				25.158	

Il Direttore dei Lavori	L'Impresa	

	COMPUTO DEI VOLUMI		Foglio n. 79

FASE 2

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
43	44	44	A1	17.906	5.920	2.960	53.002	
								53.002
44	45	44	A1	17.906	3.160	1.580	28.291	
402.550	405.710	45	A1	17.445	3.160	1.580	27.563	
								55.854
45	46	45	A1	17.445	3.740	1.870	32.622	
405.710	409.450	46	A1	51.101	3.740	1.870	95.559	
								128.181
46	47	46	A1	51.101	1.840	0.920	47.013	
409.450	411.290	47	A1	50.788	1.840	0.920	46.725	
								93.738
47	48	47	A1	50.788	17.880	8.940	454.045	
411.290	429.170	48	A1	61.685	17.880	8.940	551.464	
								1005.509
48	49	48	A1	61.685	9.250	4.625	285.293	
429.170	438.420	49	A1	82.916	9.250	4.625	383.486	
								668.779
49	50	49	A1	82.916	12.990	6.495	538.539	
438.420	451.410	50	A1	100.188	12.990	6.495	650.721	
								1189.260
50	51	50	A1	100.188	15.000	7.500	751.410	
451.410	466.410	51	A1	124.131	15.000	7.500	930.982	
								1682.392
51	52	51	A1	124.131	2.750	1.375	170.680	
466.410	469.160	52	A1	78.084	2.750	1.375	107.366	
								278.046
52	53	52	A1	78.084	5.000	2.500	195.210	
469.160	474.160	53	A1	81.349	5.000	2.500	203.373	
								398.583
53	54	53	A1	81.349	2.930	1.465	119.176	
474.160	477.090	54	A1	51.140	2.930	1.465	74.920	
								194.096
54	55	54	A1	51.140	5.070	2.535	129.640	
477.090	482.160	55	A1	54.042	5.070	2.535	136.996	
								266.636
55	56	55	A1	54.042	4.500	2.250	121.595	
482.160	486.660	56	A1	20.339	4.500	2.250	45.763	
								167.358
56	57	56	A1	20.339	15.750	7.875	160.170	
486.660	502.410	57	A1	32.169	15.750	7.875	253.331	
								413.501
57	58	57	A1	32.169	2.000	1.000	32.169	
502.410	504.410	58	A1	34.240	2.000	1.000	34.240	
								66.409

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	6661.344

	COMPUTO DEI VOLUMI		Foglio n. 80

FASE 3

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
32	33	33	B1	6.441	0.930	0.465	2.995	
								2.995
33	34	33	B1	6.441	16.400	8.200	52.816	
316.580	332.980	34	B1	9.207	16.400	8.200	75.497	
								128.313
34	35	34	B1	9.207	8.110	4.055	37.334	
332.980	341.090	35	B1	10.497	8.110	4.055	42.565	
								79.899
35	36	35	B1	10.497	7.880	3.940	41.358	
341.090	348.970	36	B1	11.521	7.880	3.940	45.393	
								86.751
36	37	36	B1	11.521	12.850	6.425	74.022	
348.970	361.820	37	B1	18.450	12.850	6.425	118.541	
								192.563
37	38	37	B1	18.450	4.650	2.325	42.896	
361.820	366.470	38	B1	17.887	4.650	2.325	41.587	
								84.483
38	39	38	B1	17.887	4.600	2.300	41.140	
366.470	371.070	39	B1	17.162	4.600	2.300	39.473	
								80.613
39	40	39	B1	17.162	2.960	1.480	25.400	
371.070	374.030	40	B1	16.913	2.960	1.480	25.031	
								50.431
40	41	40	B1	16.913	13.430	6.715	113.571	
374.030	387.460	41	B1	18.989	13.430	6.715	127.511	
								241.082
41	42	41	B1	18.989	4.200	2.100	39.877	
387.460	391.660	42	B1	18.904	4.200	2.100	39.698	
								79.575
42	43	42	B1	18.904	4.970	2.485	46.976	
391.660	396.630	43	B1	18.833	4.970	2.485	46.800	
								93.776
43	44	43	B1	18.833	5.920	2.960	55.746	
								55.746

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	1176.227

	COMPUTO DEI VOLUMI		Foglio n. 81

FASE 3A

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
31	32	32	C1	12.371	7.510	3.755	46.453	
								46.453
32	33	32	C1	12.371	0.930	0.465	5.753	
315.650	316.580	33	C1	10.833	0.930	0.465	5.037	
								10.790
33	34	33	C1	10.833	16.400	8.200	88.831	
316.580	332.980	34	C1	13.523	16.400	8.200	110.889	
								199.720
34	35	34	C1	13.523	8.110	4.055	54.836	
332.980	341.090	35	C1	17.857	8.110	4.055	72.410	
								127.246
35	36	35	C1	17.857	7.880	3.940	70.357	
341.090	348.970	36	C1	19.653	7.880	3.940	77.433	
								147.790
36	37	36	C1	19.653	12.850	6.425	126.271	
348.970	361.820	37	C1	30.292	12.850	6.425	194.626	
								320.897
37	38	37	C1	30.292	4.650	2.325	70.429	
361.820	366.470	38	C1	30.235	4.650	2.325	70.296	
								140.725
38	39	38	C1	30.235	4.600	2.300	69.540	
366.470	371.070	39	C1	29.790	4.600	2.300	68.517	
								138.057
39	40	39	C1	29.790	2.960	1.480	44.089	
371.070	374.030	40	C1	30.141	2.960	1.480	44.609	
								88.698
40	41	40	C1	30.141	13.430	6.715	202.397	
374.030	387.460	41	C1	29.577	13.430	6.715	198.610	
								401.007
41	42	41	C1	29.577	4.200	2.100	62.112	
387.460	391.660	42	C1	30.770	4.200	2.100	64.617	
								126.729
42	43	42	C1	30.770	4.970	2.485	76.463	
391.660	396.630	43	C1	32.267	4.970	2.485	80.183	
								156.646
43	44	43	C1	32.267	5.920	2.960	95.510	
396.630	402.550	44	C1	32.416	5.920	2.960	95.951	
								191.461
44	45	44	C1	32.416	3.160	1.580	51.217	
								51.217

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	2147.436

	COMPUTO DEI VOLUMI		Foglio n. 82

FASE 4

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
28	29	29	D1	75.712	8.170	4.085	309.284	
								309.284
29	30	29	D1	75.712	2.510	1.255	95.019	
294.060	296.570	30	D1	81.631	2.510	1.255	102.447	
								197.466
30	31	30	D1	81.631	11.570	5.785	472.235	
296.570	308.140	31	D1	127.091	11.570	5.785	735.221	
								1207.456
31	32	31	D1	127.091	7.510	3.755	477.227	
308.140	315.650	32	D1	154.922	7.510	3.755	581.732	
								1058.959
32	33	32	D1	154.922	0.930	0.465	72.039	
315.650	316.580	33	D1	149.587	0.930	0.465	69.558	
								141.597
33	34	33	D1	149.587	16.400	8.200	1226.613	
316.580	332.980	34	D1	116.130	16.400	8.200	952.266	
								2178.879
34	35	34	D1	116.130	8.110	4.055	470.907	
332.980	341.090	35	D1	116.885	8.110	4.055	473.969	
								944.876
35	36	35	D1	116.885	7.880	3.940	460.527	
341.090	348.970	36	D1	116.949	7.880	3.940	460.779	
								921.306
36	37	36	D1	116.949	12.850	6.425	751.397	
348.970	361.820	37	D1	149.343	12.850	6.425	959.529	
								1710.926
37	38	37	D1	149.343	4.650	2.325	347.222	
361.820	366.470	38	D1	148.593	4.650	2.325	345.479	
								692.701
38	39	38	D1	148.593	4.600	2.300	341.764	
366.470	371.070	39	D1	146.692	4.600	2.300	337.392	
								679.156
39	40	39	D1	146.692	2.960	1.480	217.104	
371.070	374.030	40	D1	146.935	2.960	1.480	217.464	
								434.568
40	41	40	D1	146.935	13.430	6.715	986.669	
374.030	387.460	41	D1	139.226	13.430	6.715	934.903	
								1921.572
41	42	41	D1	139.226	4.200	2.100	292.375	
387.460	391.660	42	D1	138.114	4.200	2.100	290.039	
								582.414
42	43	42	D1	138.114	4.970	2.485	343.213	
391.660	396.630	43	D1	137.124	4.970	2.485	340.753	
								683.966
43	44	43	D1	137.124	5.920	2.960	405.887	
396.630	402.550	44	D1	135.248	5.920	2.960	400.334	
								806.221
44	45	44	D1	135.248	3.160	1.580	213.692	
402.550	405.710	45	D1	33.716	3.160	1.580	53.271	
								266.963
45	46	45	D1	33.716	3.740	1.870	63.049	
405.710	409.450	46	D1	134.688	3.740	1.870	251.867	
								314.916
46	47	46	D1	134.688	1.840	0.920	123.913	
409.450	411.290	47	D1	133.887	1.840	0.920	123.176	
								247.089
47	48	47	D1	133.887	17.880	8.940	1196.950	
411.290	429.170	48	D1	144.335	17.880	8.940	1290.355	
								2487.305
48	49	48	D1	144.335	9.250	4.625	667.549	
								667.549

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	18455.169

COMPUTO DEI VOLUMI

FASE 5

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
9	10	10	E1	0.037	16.000	8.000	0.296	
105.130	121.130	10	E2	2.635	16.000	8.000	21.080	
								21.376
10	11	10	E1	0.037	5.710	2.855	0.106	
121.130	126.840	10	E2	2.635	5.710	2.855	7.523	
		11	E1	0.498	5.710	2.855	1.422	
		11	E2	43.072	5.710	2.855	122.971	
								132.022
11	12	11	E1	0.498	7.280	3.640	1.813	
126.840	134.120	11	E2	43.072	7.280	3.640	156.782	
		12	E1	7.398	7.280	3.640	26.929	
		12	E2	37.557	7.280	3.640	136.707	
								322.231
12	13	12	E1	7.398	55.250	27.625	204.370	
134.120	189.370	12	E2	37.557	55.250	27.625	1037.512	
		13	E1	63.688	55.250	27.625	1759.381	
		13	E2	44.344	55.250	27.625	1225.003	
								4226.266
13	14	13	E1	63.688	3.250	1.625	103.493	
189.370	192.620	13	E2	44.344	3.250	1.625	72.059	
		14	E1	67.338	3.250	1.625	109.424	
		14	E2	52.371	3.250	1.625	85.103	
								370.079
14	15	14	E1	67.338	9.300	4.650	313.122	
192.620	201.920	14	E2	52.371	9.300	4.650	243.525	
		15	E1	70.946	9.300	4.650	329.899	
		15	E2	78.085	9.300	4.650	363.095	
								1249.641
15	16	15	E1	70.946	7.100	3.550	251.858	
201.920	209.020	15	E2	78.085	7.100	3.550	277.202	
		16	E1	79.354	7.100	3.550	281.707	
		16	E2	107.274	7.100	3.550	380.823	
								1191.590
16	17	16	E1	79.354	3.260	1.630	129.347	
209.020	212.280	16	E2	107.274	3.260	1.630	174.857	
		17	E1	41.187	3.260	1.630	67.135	
		17	E2	59.093	3.260	1.630	96.322	
								467.661
17	18	17	E1	41.187	11.580	5.790	238.473	
212.280	223.860	17	E2	59.093	11.580	5.790	342.148	
		18	E1	26.967	11.580	5.790	156.139	
		18	E2	109.808	11.580	5.790	635.788	
								1372.548
18	19	18	E1	26.967	3.400	1.700	45.844	
223.860	227.260	18	E2	109.808	3.400	1.700	186.674	
		19	E1	118.589	3.400	1.700	201.601	
		19	E2	22.836	3.400	1.700	38.821	
								472.940
19	20	19	E1	118.589	19.440	9.720	1152.685	
227.260	246.700	19	E2	22.836	19.440	9.720	221.966	
		20	E1	182.525	19.440	9.720	1774.143	
								3148.794
20	21	20	E1	182.525	4.870	2.435	444.448	
246.700	251.570	21	E1	181.491	4.870	2.435	441.931	
								886.379
21	22	21	E1	181.491	2.550	1.275	231.401	
251.570	254.120	22	E1	186.710	2.550	1.275	238.055	
								469.456
22	23	22	E1	186.710	5.950	2.975	555.462	
254.120	260.070	23	E1	194.262	5.950	2.975	577.929	
								1133.391
23	24	23	E1	194.262	0.560	0.280	54.393	
260.070	260.630	24	E1	196.932	0.560	0.280	55.141	
								109.534
24	25	24	E1	196.932	1.820	0.910	179.208	
260.630	262.450	25	E1	198.600	1.820	0.910	180.726	
								359.934
25	26	25	E1	198.600	9.310	4.655	924.483	
262.450	271.760	26	E1	245.692	9.310	4.655	1143.696	
								2068.179
26	27	26	E1	245.692	8.030	4.015	986.453	
271.760	279.790	27	E1	7.946	8.030	4.015	31.903	
		27	E2	241.974	8.030	4.015	971.526	
								1989.882
27	28	27	E1	7.946	6.100	3.050	24.235	
279.790	285.890	27	E2	241.974	6.100	3.050	738.021	
		28	E1	155.195	6.100	3.050	473.345	
		28	E2	256.466	6.100	3.050	782.221	
								2017.822
28	29	28	E1	155.195	8.170	4.085	633.972	
285.890	294.060	28	E2	256.466	8.170	4.085	1047.664	
		29	E1	396.273	8.170	4.085	1618.775	
								3300.411
29	30	29	E1	396.273	2.510	1.255	497.323	
294.060	296.570	30	E1	352.070	2.510	1.255	441.848	
								939.171
30	31	30	E1	352.070	11.570	5.785	2036.725	
296.570	308.140	31	E1	323.007	11.570	5.785	1868.595	
								3905.320
31	32	31	E1	323.007	7.510	3.755	1212.891	
308.140	315.650	32	E1	256.861	7.510	3.755	964.513	
								2177.404
								32332.031

	COMPUTO DEI VOLUMI		Foglio n. 84

FASE 5

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc		32332.031
32	33	32	E1	256.861	0.930	0.465	119.440	
315.650	316.580	33	E1	249.332	0.930	0.465	115.939	
								235.379
33	34	33	E1	249.332	16.400	8.200	2044.522	
316.580	332.980	34	E1	197.962	16.400	8.200	1623.288	
								3667.810
34	35	34	E1	197.962	8.110	4.055	802.736	
332.980	341.090	35	E1	196.389	8.110	4.055	796.357	
								1599.093
35	36	35	E1	196.389	7.880	3.940	773.773	
341.090	348.970	36	E1	212.374	7.880	3.940	836.754	
								1610.527
36	37	36	E1	212.374	12.850	6.425	1364.503	
348.970	361.820	37	E1	243.913	12.850	6.425	1567.141	
								2931.644
37	38	37	E1	243.913	4.650	2.325	567.098	
361.820	366.470	38	E1	239.109	4.650	2.325	555.928	
								1123.026
38	39	38	E1	239.109	4.600	2.300	549.951	
366.470	371.070	39	E1	235.727	4.600	2.300	542.172	
								1092.123
39	40	39	E1	235.727	2.960	1.480	348.876	
371.070	374.030	40	E1	235.765	2.960	1.480	348.932	
								697.808
40	41	40	E1	235.765	13.430	6.715	1583.162	
374.030	387.460	41	E1	220.867	13.430	6.715	1483.122	
								3066.284
41	42	41	E1	220.867	4.200	2.100	463.821	
387.460	391.660	42	E1	107.075	4.200	2.100	224.858	
								688.679
42	43	42	E1	107.075	4.970	2.485	266.081	
								266.081
44	45	45	E1	82.821	3.160	1.580	130.857	
402.550	405.710	45	E2	50.796	3.160	1.580	80.258	
								211.115
45	46	45	E1	82.821	3.740	1.870	154.875	
405.710	409.450	45	E2	50.796	3.740	1.870	94.989	
								249.864

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	49771.464

COMPUTO DEI VOLUMI

FASE 6

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
4	5	5	F1	2.600	3.390	1.695	4.407	
69.030	72.420	5	F2	68.328	3.390	1.695	115.816	
								120.223
5	6	5	F1	2.600	6.690	3.345	8.697	
72.420	79.110	5	F2	68.328	6.690	3.345	228.557	
		6	F1	74.714	6.690	3.345	249.918	
		6	F2	117.561	6.690	3.345	393.242	
								880.414
6	7	6	F1	74.714	4.540	2.270	169.601	
79.110	83.650	6	F2	117.561	4.540	2.270	266.863	
		7	F1	71.720	4.540	2.270	162.804	
		7	F2	140.906	4.540	2.270	319.857	
								919.125
7	8	7	F1	71.720	2.590	1.295	92.877	
83.650	86.240	7	F2	140.906	2.590	1.295	182.473	
		8	F1	66.477	2.590	1.295	86.088	
		8	F2	157.166	2.590	1.295	203.530	
								564.968
8	9	8	F1	66.477	18.890	9.445	627.875	
86.240	105.130	8	F2	157.166	18.890	9.445	1484.433	
		9	F1	29.088	18.890	9.445	274.736	
		9	F2	124.180	18.890	9.445	1172.880	
								3559.924
9	10	9	F1	29.088	16.000	8.000	232.704	
105.130	121.130	9	F2	124.180	16.000	8.000	993.440	
		10	F1	43.217	16.000	8.000	345.736	
		10	F2	119.070	16.000	8.000	952.560	
								2524.440
10	11	10	F1	43.217	5.710	2.855	123.385	
121.130	126.840	10	F2	119.070	5.710	2.855	339.945	
		11	F1	42.574	5.710	2.855	121.549	
		11	F2	120.894	5.710	2.855	345.152	
								930.031
11	12	11	F1	42.574	7.280	3.640	154.969	
126.840	134.120	11	F2	120.894	7.280	3.640	440.054	
		12	F1	56.259	7.280	3.640	204.783	
		12	F2	110.684	7.280	3.640	402.890	
								1202.696
12	13	12	F1	56.259	55.250	27.625	1554.155	
134.120	189.370	12	F2	110.684	55.250	27.625	3057.646	
		13	F1	124.383	55.250	27.625	3436.080	
		13	F2	157.611	55.250	27.625	4354.004	
								12401.885
13	14	13	F1	124.383	3.250	1.625	202.122	
189.370	192.620	13	F2	157.611	3.250	1.625	256.118	
		14	F1	131.106	3.250	1.625	213.047	
		14	F2	163.193	3.250	1.625	265.189	
								936.476
14	15	14	F1	131.106	9.300	4.650	609.643	
192.620	201.920	14	F2	163.193	9.300	4.650	758.847	
		15	F1	130.528	9.300	4.650	606.955	
		15	F2	189.350	9.300	4.650	880.478	
								2855.923
15	16	15	F1	130.528	7.100	3.550	463.374	
201.920	209.020	15	F2	189.350	7.100	3.550	672.193	
		16	F1	125.588	7.100	3.550	445.837	
		16	F2	212.964	7.100	3.550	756.022	
								2337.426
16	17	16	F1	125.588	3.260	1.630	204.708	
209.020	212.280	16	F2	212.964	3.260	1.630	347.131	
		17	F1	106.338	3.260	1.630	173.331	
		17	F2	198.069	3.260	1.630	322.852	
								1048.022
17	18	17	F1	106.338	11.580	5.790	615.697	
212.280	223.860	17	F2	198.069	11.580	5.790	1146.820	
		18	F1	87.136	11.580	5.790	504.517	
		18	F2	227.124	11.580	5.790	1315.048	
								3582.082
18	19	18	F1	87.136	3.400	1.700	148.131	
223.860	227.260	18	F2	227.124	3.400	1.700	386.111	
		19	F1	76.420	3.400	1.700	129.914	
		19	F2	231.994	3.400	1.700	394.390	
								1058.546
19	20	19	F1	76.420	19.440	9.720	742.802	
227.260	246.700	19	F2	231.994	19.440	9.720	2254.982	
		20	F1	27.628	19.440	9.720	268.544	
		20	F2	272.619	19.440	9.720	2649.857	
								5916.185
20	21	20	F1	27.628	4.870	2.435	67.274	
246.700	251.570	20	F2	272.619	4.870	2.435	663.827	
		21	F1	12.848	4.870	2.435	31.285	
		21	F2	276.409	4.870	2.435	673.056	
								1435.442
21	22	21	F1	12.848	2.550	1.275	16.381	
251.570	254.120	21	F2	276.409	2.550	1.275	352.421	
		22	F1	10.223	2.550	1.275	13.034	
		22	F2	277.874	2.550	1.275	354.289	
								736.125
22	23	22	F1	10.223	5.950	2.975	30.413	
254.120	260.070	22	F2	277.874	5.950	2.975	826.675	
		23	F1	11.422	5.950	2.975	33.980	
		23	F2	281.872	5.950	2.975	838.569	
							1729.637	43009.933

	COMPUTO DEI VOLUMI		Foglio n. 86

FASE 6

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
						A RIPORTARE mc	1729.637	43009.933
								1729.637
23	24	23	F1	11.422	0.560	0.280	3.198	
260.070	260.630	23	F2	281.872	0.560	0.280	78.924	
		24	F1	13.142	0.560	0.280	3.680	
		24	F2	284.734	0.560	0.280	79.726	
								165.528
24	25	24	F1	13.142	1.820	0.910	11.959	
260.630	262.450	24	F2	284.734	1.820	0.910	259.108	
		25	F1	17.134	1.820	0.910	15.592	
		25	F2	286.874	1.820	0.910	261.055	
								547.714
25	26	25	F1	17.134	9.310	4.655	79.759	
262.450	271.760	25	F2	286.874	9.310	4.655	1335.398	
		26	F1	32.415	9.310	4.655	150.892	
		26	F2	291.312	9.310	4.655	1356.057	
								2922.106
26	27	26	F1	32.415	8.030	4.015	130.146	
271.760	279.790	26	F2	291.312	8.030	4.015	1169.618	
		27	F1	89.355	8.030	4.015	358.760	
		27	F2	273.781	8.030	4.015	1099.231	
								2757.755
27	28	27	F1	89.355	6.100	3.050	272.533	
279.790	285.890	27	F2	273.781	6.100	3.050	835.032	
		28	F1	428.323	6.100	3.050	1306.385	
		28	F2	255.384	6.100	3.050	778.921	
								3192.871
28	29	28	F1	428.323	8.170	4.085	1749.699	
285.890	294.060	28	F2	255.384	8.170	4.085	1043.244	
		29	F1	374.537	8.170	4.085	1529.984	
		29	F2	205.359	8.170	4.085	838.892	
								5161.819
29	30	29	F1	374.537	2.510	1.255	470.044	
294.060	296.570	29	F2	205.359	2.510	1.255	257.726	
		30	F1	355.896	2.510	1.255	446.649	
		30	F2	190.540	2.510	1.255	239.128	
								1413.547
30	31	30	F1	355.896	11.570	5.785	2058.858	
296.570	308.140	30	F2	190.540	11.570	5.785	1102.274	
		31	F1	277.454	11.570	5.785	1605.071	
		31	F2	164.195	11.570	5.785	949.868	
								5716.071
31	32	31	F1	277.454	7.510	3.755	1041.840	
308.140	315.650	31	F2	164.195	7.510	3.755	616.552	
		32	F1	245.253	7.510	3.755	920.925	
		32	F2	169.685	7.510	3.755	637.167	
								3216.484
32	33	32	F1	245.253	0.930	0.465	114.043	
315.650	316.580	32	F2	169.685	0.930	0.465	78.904	
		33	F1	241.405	0.930	0.465	112.253	
		33	F2	165.302	0.930	0.465	76.865	
								382.065
33	34	33	F1	241.405	16.400	8.200	1979.521	
316.580	332.980	33	F2	165.302	16.400	8.200	1355.476	
		34	F1	177.792	16.400	8.200	1457.894	
		34	F2	134.595	16.400	8.200	1103.679	
								5896.570
34	35	34	F1	177.792	8.110	4.055	720.947	
332.980	341.090	34	F2	134.595	8.110	4.055	545.783	
		35	F1	172.396	8.110	4.055	699.066	
		35	F2	140.096	8.110	4.055	568.089	
								2533.885
35	36	35	F1	172.396	7.880	3.940	679.240	
341.090	348.970	35	F2	140.096	7.880	3.940	551.978	
		36	F1	182.540	7.880	3.940	719.208	
		36	F2	146.038	7.880	3.940	575.390	
								2525.816
36	37	36	F1	182.540	12.850	6.425	1172.819	
348.970	361.820	36	F2	146.038	12.850	6.425	938.294	
		37	F1	188.336	12.850	6.425	1210.059	
		37	F2	151.707	12.850	6.425	974.717	
								4295.889
37	38	37	F1	188.336	4.650	2.325	437.881	
361.820	366.470	37	F2	151.707	4.650	2.325	352.719	
		38	F1	86.427	4.650	2.325	200.943	
		38	F2	68.783	4.650	2.325	159.920	
								1151.463
38	39	38	F1	86.427	4.600	2.300	198.782	
366.470	371.070	38	F2	68.783	4.600	2.300	158.201	
								356.983

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	86976.136

	COMPUTO DEI VOLUMI		Foglio n. 87

FASE 7

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	2	G1	230.202	0.590	0.295	67.910	
58.370	58.960	2	G2	162.956	0.590	0.295	48.072	
								115.982
2	3	2	G1	230.202	5.330	2.665	613.488	
58.960	64.290	2	G2	162.956	5.330	2.665	434.278	
		3	G1	281.225	5.330	2.665	749.465	
		3	G2	253.479	5.330	2.665	675.522	
								2472.753
3	4	3	G1	281.225	4.740	2.370	666.503	
64.290	69.030	3	G2	253.479	4.740	2.370	600.745	
		4	G1	274.240	4.740	2.370	649.949	
		4	G2	257.172	4.740	2.370	609.498	
								2526.695
4	5	4	G1	274.240	3.390	1.695	464.837	
69.030	72.420	4	G2	257.172	3.390	1.695	435.907	
		5	G1	205.066	3.390	1.695	347.587	
		5	G2	285.414	3.390	1.695	483.777	
								1732.108
5	6	5	G1	205.066	6.690	3.345	685.946	
72.420	79.110	5	G2	285.414	6.690	3.345	954.710	
		6	G1	183.986	6.690	3.345	615.433	
		6	G2	223.665	6.690	3.345	748.159	
								3004.248
6	7	6	G1	183.986	4.540	2.270	417.648	
79.110	83.650	6	G2	223.665	4.540	2.270	507.720	
		7	G1	167.692	4.540	2.270	380.661	
		7	G2	226.490	4.540	2.270	514.132	
								1820.161
7	8	7	G1	167.692	2.590	1.295	217.161	
83.650	86.240	7	G2	226.490	2.590	1.295	293.305	
		8	G1	159.522	2.590	1.295	206.581	
		8	G2	226.286	2.590	1.295	293.040	
								1010.087
8	9	8	G1	159.522	18.890	9.445	1506.685	
86.240	105.130	8	G2	226.286	18.890	9.445	2137.271	
		9	G1	115.019	18.890	9.445	1086.354	
		9	G2	185.181	18.890	9.445	1749.035	
								6479.345
9	10	9	G1	115.019	16.000	8.000	920.152	
105.130	121.130	9	G2	185.181	16.000	8.000	1481.448	
		10	G1	120.763	16.000	8.000	966.104	
		10	G2	158.444	16.000	8.000	1267.552	
								4635.256
10	11	10	G1	120.763	5.710	2.855	344.778	
121.130	126.840	10	G2	158.444	5.710	2.855	452.358	
		11	G1	134.201	5.710	2.855	383.144	
		11	G2	156.818	5.710	2.855	447.715	
								1627.995
11	12	11	G1	134.201	7.280	3.640	488.492	
126.840	134.120	11	G2	156.818	7.280	3.640	570.818	
		12	G1	150.863	7.280	3.640	549.141	
		12	G2	149.627	7.280	3.640	544.642	
								2153.093
12	13	12	G1	150.863	55.250	27.625	4167.590	
134.120	189.370	12	G2	149.627	55.250	27.625	4133.446	
		13	G1	171.990	55.250	27.625	4751.224	
		13	G2	226.501	55.250	27.625	6257.090	
								19309.350
13	14	13	G1	171.990	3.250	1.625	279.484	
189.370	192.620	13	G2	226.501	3.250	1.625	368.064	
		14	G1	180.107	3.250	1.625	292.674	
		14	G2	233.792	3.250	1.625	379.912	
								1320.134
14	15	14	G1	180.107	9.300	4.650	837.498	
192.620	201.920	14	G2	233.792	9.300	4.650	1087.133	
								1924.631

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	50131.838

COMPUTO DEI VOLUMI

FASE FINALE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1	2	1	H1	253.466	0.590	0.295	74.772	
58.370	58.960	1	H2	171.915	0.590	0.295	50.715	
		2	H1	29.016	0.590	0.295	8.560	
		2	H2	24.703	0.590	0.295	7.287	
								141.334
2	3	2	H1	29.016	5.330	2.665	77.328	
58.960	64.290	2	H2	24.703	5.330	2.665	65.833	
		3	H1	34.729	5.330	2.665	92.553	
		3	H2	33.368	5.330	2.665	88.926	
								324.640
3	4	3	H1	34.729	4.740	2.370	82.308	
64.290	69.030	3	H2	33.368	4.740	2.370	79.082	
		4	H1	38.675	4.740	2.370	91.660	
		4	H2	37.575	4.740	2.370	89.053	
								342.103
4	5	4	H1	38.675	3.390	1.695	65.554	
69.030	72.420	4	H2	37.575	3.390	1.695	63.690	
		5	H1	39.980	3.390	1.695	67.766	
		5	H2	40.052	3.390	1.695	67.888	
								264.898
5	6	5	H1	39.980	6.690	3.345	133.733	
72.420	79.110	5	H2	40.052	6.690	3.345	133.974	
		6	H1	41.792	6.690	3.345	139.794	
		6	H2	47.164	6.690	3.345	157.764	
								565.265
6	7	6	H1	41.792	4.540	2.270	94.868	
79.110	83.650	6	H2	47.164	4.540	2.270	107.062	
		7	H1	44.186	4.540	2.270	100.302	
		7	H2	54.039	4.540	2.270	122.669	
								424.901
7	8	7	H1	44.186	2.590	1.295	57.221	
83.650	86.240	7	H2	54.039	2.590	1.295	69.981	
								127.202
8	9	9	H1	49.592	18.890	9.445	468.396	
86.240	105.130	9	H2	62.692	18.890	9.445	592.126	
								1060.522
9	10	9	H1	49.592	16.000	8.000	396.736	
105.130	121.130	9	H2	62.692	16.000	8.000	501.536	
		10	H1	62.553	16.000	8.000	500.424	
		10	H2	62.021	16.000	8.000	496.168	
								1894.864
10	11	10	H1	62.553	5.710	2.855	178.589	
121.130	126.840	10	H2	62.021	5.710	2.855	177.070	
		11	H1	64.928	5.710	2.855	185.369	
		11	H2	59.690	5.710	2.855	170.415	
								711.443
11	12	11	H1	64.928	7.280	3.640	236.338	
126.840	134.120	11	H2	59.690	7.280	3.640	217.272	
		12	H1	68.841	7.280	3.640	250.581	
		12	H2	58.275	7.280	3.640	212.121	
								916.312
12	13	12	H1	68.841	55.250	27.625	1901.733	
134.120	189.370	12	H2	58.275	55.250	27.625	1609.847	
		13	H1	84.495	55.250	27.625	2334.174	
		13	H2	102.309	55.250	27.625	2826.286	
								8672.040
13	14	13	H1	84.495	3.250	1.625	137.304	
189.370	192.620	13	H2	102.309	3.250	1.625	166.252	
		14	H1	70.631	3.250	1.625	114.775	
		14	H2	87.658	3.250	1.625	142.444	
								560.775
14	15	14	H1	70.631	9.300	4.650	328.434	
192.620	201.920	14	H2	87.658	9.300	4.650	407.610	
		15	H1	208.358	9.300	4.650	968.865	
		15	H2	299.956	9.300	4.650	1394.795	
								3099.704
15	16	15	H1	208.358	7.100	3.550	739.671	
201.920	209.020	15	H2	299.956	7.100	3.550	1064.844	
		16	H1	176.478	7.100	3.550	626.497	
		16	H2	279.305	7.100	3.550	991.533	
								3422.545
16	17	16	H1	176.478	3.260	1.630	287.659	
209.020	212.280	16	H2	279.305	3.260	1.630	455.267	
		17	H1	203.306	3.260	1.630	331.389	
		17	H2	354.246	3.260	1.630	577.421	
								1651.736
17	18	17	H1	203.306	11.580	5.790	1177.142	
212.280	223.860	17	H2	354.246	11.580	5.790	2051.084	
		18	H1	144.939	11.580	5.790	839.197	
		18	H2	320.337	11.580	5.790	1854.751	
								5922.174
18	19	18	H1	144.939	3.400	1.700	246.396	
223.860	227.260	18	H2	320.337	3.400	1.700	544.573	
		19	H1	131.904	3.400	1.700	224.237	
		19	H2	311.419	3.400	1.700	529.412	
								1544.618
19	20	19	H1	131.904	19.440	9.720	1282.107	
227.260	246.700	19	H2	311.419	19.440	9.720	3026.993	
		20	H1	95.499	19.440	9.720	928.250	
		20	H2	366.541	19.440	9.720	3562.779	
								8800.129
20	21	20	H1	95.499	4.870	2.435	232.540	
							232.540	40447.205

	COMPUTO DEI VOLUMI			Foglio n. 89			
FASE FINALE							
DALLA SEZ. DA PROG. / ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
					A RIPORTARE mc	232.540	40447.205
246.700 251.570	20	H2	366.541	4.870	2.435	892.527	
	21	H1	84.247	4.870	2.435	205.141	
	21	H2	374.220	4.870	2.435	911.226	
							2241.434
21 22	21	H1	84.247	2.550	1.275	107.415	
251.570 254.120	21	H2	374.220	2.550	1.275	477.130	
	22	H1	77.352	2.550	1.275	98.624	
	22	H2	377.388	2.550	1.275	481.170	
							1164.339
22 23	22	H1	77.352	5.950	2.975	230.122	
254.120 260.070	22	H2	377.388	5.950	2.975	1122.729	
	23	H1	76.796	5.950	2.975	228.468	
	23	H2	383.179	5.950	2.975	1139.958	
							2721.277
23 24	23	H1	76.796	0.560	0.280	21.503	
260.070 260.630	23	H2	383.179	0.560	0.280	107.290	
	24	H1	77.288	0.560	0.280	21.641	
	24	H2	383.595	0.560	0.280	107.407	
							257.841
24 25	24	H1	77.288	1.820	0.910	70.332	
260.630 262.450	24	H2	383.595	1.820	0.910	349.071	
	25	H1	78.516	1.820	0.910	71.450	
	25	H2	383.917	1.820	0.910	349.364	
							840.217
25 26	25	H1	78.516	9.310	4.655	365.492	
262.450 271.760	25	H2	383.917	9.310	4.655	1787.134	
	26	H1	87.343	9.310	4.655	406.582	
	26	H2	348.763	9.310	4.655	1623.492	
	26	H3	387.914	9.310	4.655	1805.740	
							5988.440
26 27	26	H1	87.343	8.030	4.015	350.682	
271.760 279.790	26	H2	348.763	8.030	4.015	1400.283	
	26	H3	387.914	8.030	4.015	1557.475	
	27	H1	768.156	8.030	4.015	3084.146	
	27	H2	367.111	8.030	4.015	1473.951	
							7866.537
27 28	27	H1	768.156	6.100	3.050	2342.876	
279.790 285.890	27	H2	367.111	6.100	3.050	1119.689	
	28	H1	591.622	6.100	3.050	1804.447	
	28	H2	360.112	6.100	3.050	1098.342	
							6365.354
28 29	28	H1	591.622	8.170	4.085	2416.776	
285.890 294.060	28	H2	360.112	8.170	4.085	1471.058	
	29	H1	4.496	8.170	4.085	18.366	
	29	H2	550.787	8.170	4.085	2249.965	
	29	H3	272.983	8.170	4.085	1115.136	
							7271.301
29 30	29	H1	4.496	2.510	1.255	5.642	
294.060 296.570	29	H2	550.787	2.510	1.255	691.238	
	29	H3	272.983	2.510	1.255	342.594	
	30	H1	550.601	2.510	1.255	691.004	
	30	H2	245.368	2.510	1.255	307.937	
							2038.415
30 31	30	H1	550.601	11.570	5.785	3185.227	
296.570 308.140	30	H2	245.368	11.570	5.785	1419.454	
	31	H1	451.401	11.570	5.785	2611.355	
	31	H2	240.291	11.570	5.785	1390.083	
							8606.119
31 32	31	H1	451.401	7.510	3.755	1695.011	
308.140 315.650	31	H2	240.291	7.510	3.755	902.293	
	32	H1	405.520	7.510	3.755	1522.728	
	32	H2	264.392	7.510	3.755	992.792	
							5112.824
32 33	32	H1	405.520	0.930	0.465	188.567	
315.650 316.580	32	H2	264.392	0.930	0.465	122.942	
	33	H1	401.427	0.930	0.465	186.664	
	33	H2	265.850	0.930	0.465	123.620	
							621.793
33 34	33	H1	401.427	16.400	8.200	3291.701	
316.580 332.980	33	H2	265.850	16.400	8.200	2179.970	
	34	H1	326.670	16.400	8.200	2678.694	
	34	H2	228.598	16.400	8.200	1874.504	
							10024.869
34 35	34	H1	326.670	8.110	4.055	1324.647	
332.980 341.090	34	H2	228.598	8.110	4.055	926.965	
	35	H1	217.494	8.110	4.055	881.938	
	35	H2	158.385	8.110	4.055	642.251	
							3775.801
35 36	35	H1	217.494	7.880	3.940	856.926	
341.090 348.970	35	H2	158.385	7.880	3.940	624.037	
	36	H1	215.477	7.880	3.940	848.979	
	36	H2	163.792	7.880	3.940	645.340	
							2975.282
36 37	36	H1	215.477	12.850	6.425	1384.440	
348.970 361.820	36	H2	163.792	12.850	6.425	1052.364	
	37	H1	57.887	12.850	6.425	371.924	
	37	H2	48.585	12.850	6.425	312.159	
							3120.887
37 38	37	H1	57.887	4.650	2.325	134.587	
361.820 366.470	37	H2	48.585	4.650	2.325	112.960	
						247.547	111439.935

	COMPUTO DEI VOLUMI			Foglio n. 90			
FASE FINALE							
DALLA SEZ. DA PROG. / ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
					A RIPORTARE mc	247.547	111439.935
	38	H1	112.095	4.650	2.325	260.621	
	38	H2	92.581	4.650	2.325	215.251	
							723.419
38 / 366.470 — 39 / 371.070	38	H1	112.095	4.600	2.300	257.818	
	38	H2	92.581	4.600	2.300	212.936	
	39	H1	200.205	4.600	2.300	460.471	
	39	H2	161.454	4.600	2.300	371.344	
							1302.569
39 / 371.070 — 40 / 374.030	39	H1	200.205	2.960	1.480	296.303	
	39	H2	161.454	2.960	1.480	238.952	
	40	H1	201.974	2.960	1.480	298.922	
	40	H2	162.112	2.960	1.480	239.926	
							1074.103
40 / 374.030 — 41 / 387.460	40	H1	201.974	13.430	6.715	1356.255	
	40	H2	162.112	13.430	6.715	1088.582	
	41	H1	67.824	13.430	6.715	455.438	
	41	H2	67.112	13.430	6.715	450.657	
							3350.932
41 / 387.460 — 42 / 391.660	41	H1	67.824	4.200	2.100	142.430	
	41	H2	67.112	4.200	2.100	140.935	
	42	H1	86.358	4.200	2.100	181.352	
	42	H2	96.665	4.200	2.100	202.997	
							667.714
42 / 391.660 — 43 / 396.630	42	H1	86.358	4.970	2.485	214.600	
	42	H2	96.665	4.970	2.485	240.213	
	43	H1	122.585	4.970	2.485	304.624	
	43	H2	156.766	4.970	2.485	389.564	
							1149.001
43 / 396.630 — 44 / 402.550	43	H1	122.585	5.920	2.960	362.852	
	43	H2	156.766	5.920	2.960	464.027	
	44	H2	105.954	5.920	2.960	313.624	
	44	H1	148.251	5.920	2.960	438.823	
							1579.326
44 / 402.550 — 45 / 405.710	44	H2	105.954	3.160	1.580	167.407	
	44	H1	148.251	3.160	1.580	234.237	
	45	H2	98.226	3.160	1.580	155.197	
	45	H1	143.345	3.160	1.580	226.485	
							783.326
45 / 405.710 — 46 / 409.450	45	H2	98.226	3.740	1.870	183.683	
	45	H1	143.345	3.740	1.870	268.055	
	46	H2	89.189	3.740	1.870	166.783	
	46	H1	138.248	3.740	1.870	258.524	
							877.045
46 / 409.450 — 47 / 411.290	46	H2	89.189	1.840	0.920	82.054	
	46	H1	138.248	1.840	0.920	127.188	
	47	H1	131.101	1.840	0.920	120.613	
	47	H2	86.664	1.840	0.920	79.731	
							409.586
47 / 411.290 — 48 / 429.170	47	H1	131.101	17.880	8.940	1172.043	
	47	H2	86.664	17.880	8.940	774.776	
	48	H2	25.858	17.880	8.940	231.171	
	48	H1	36.161	17.880	8.940	323.279	
							2501.269
48 / 429.170 — 49 / 438.420	48	H2	25.858	9.250	4.625	119.593	
	48	H1	36.161	9.250	4.625	167.245	
	49	H2	55.468	9.250	4.625	256.540	
	49	H1	86.962	9.250	4.625	402.199	
							945.577
49 / 438.420 — 50 / 451.410	49	H2	55.468	12.990	6.495	360.265	
	49	H1	86.962	12.990	6.495	564.818	
	50	H2	22.123	12.990	6.495	143.689	
	50	H1	33.320	12.990	6.495	216.413	
							1285.185
50 / 451.410 — 51 / 466.410	50	H2	22.123	15.000	7.500	165.923	
	50	H1	33.320	15.000	7.500	249.900	
	51	H2	41.047	15.000	7.500	307.852	
	51	H1	41.693	15.000	7.500	312.697	
							1036.372
51 / 466.410 — 52 / 469.160	51	H2	41.047	2.750	1.375	56.440	
	51	H1	41.693	2.750	1.375	57.328	
	52	H2	41.789	2.750	1.375	57.460	
	52	H1	60.526	2.750	1.375	83.223	
							254.451
52 / 469.160 — 53 / 474.160	52	H2	41.789	5.000	2.500	104.473	
	52	H1	60.526	5.000	2.500	151.315	
	53	H2	18.293	5.000	2.500	45.733	
	53	H1	37.634	5.000	2.500	94.085	
							395.606
53 / 474.160 — 54 / 477.090	53	H2	18.293	2.930	1.465	26.799	
	53	H1	37.634	2.930	1.465	55.134	
	54	H2	11.568	2.930	1.465	16.947	
	54	H1	55.939	2.930	1.465	81.951	
							180.831
54 / 477.090 — 55 / 482.160	54	H2	11.568	5.070	2.535	29.325	
	54	H1	55.939	5.070	2.535	141.805	
	55	H2	3.222	5.070	2.535	8.168	
	55	H1	34.784	5.070	2.535	88.177	
							267.475
55 / 482.160 — 56 / 486.660	55	H2	3.222	4.500	2.250	7.250	
	55	H1	34.784	4.500	2.250	78.264	
						85.514	130223.722

	COMPUTO DEI VOLUMI			Foglio n. 91			
FASE FINALE							
DALLA SEZ. DA PROG. / ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
					A RIPORTARE mc	85.514	130223.722
	56	H1	0.268	4.500	2.250	0.603	
	56	H2	56.139	4.500	2.250	126.313	
							212.430
56 / 57	56	H1	0.268	15.750	7.875	2.111	
486.660 / 502.410	56	H2	56.139	15.750	7.875	442.095	
	57	H1	0.110	15.750	7.875	0.866	
	57	H2	15.069	15.750	7.875	118.668	
							563.740
57 / 58	57	H1	0.110	2.000	1.000	0.110	
502.410 / 504.410	57	H2	15.069	2.000	1.000	15.069	
	58	H1	0.694	2.000	1.000	0.694	
	58	H2	15.500	2.000	1.000	15.500	
							31.373

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	131031.265

COMPUTO DI SUPERFICI

FONDO RIEMPIMENTO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	f1	46.002	0.590	0.295	13.571	
58.370	58.960	1	f2	59.630	0.590	0.295	17.591	
		2	f1	109.403	0.590	0.295	32.274	
								63.436
2	3	2	f1	109.403	5.330	2.665	291.559	
58.960	64.290	3	f1	103.783	5.330	2.665	276.582	
								568.141
3	4	3	f1	103.783	4.740	2.370	245.966	
64.290	69.030	4	f1	100.685	4.740	2.370	238.623	
								484.589
4	5	4	f1	100.685	3.390	1.695	170.661	
69.030	72.420	5	f1	97.578	3.390	1.695	165.395	
								336.056
5	6	5	f1	97.578	6.690	3.345	326.398	
72.420	79.110	6	f1	92.892	6.690	3.345	310.724	
								637.122
6	7	6	f1	92.892	4.540	2.270	210.865	
79.110	83.650	7	f1	92.281	4.540	2.270	209.478	
								420.343
7	8	7	f1	92.281	2.590	1.295	119.504	
83.650	86.240	8	f1	91.498	2.590	1.295	118.490	
								237.994
8	9	8	f1	91.498	18.890	9.445	864.199	
86.240	105.130	9	f1	77.297	18.890	9.445	730.070	
								1594.269
9	10	9	f1	77.297	16.000	8.000	618.376	
105.130	121.130	10	f1	76.885	16.000	8.000	615.080	
								1233.456
10	11	10	f1	76.885	5.710	2.855	219.507	
121.130	126.840	11	f1	83.875	5.710	2.855	239.463	
								458.970
11	12	11	f1	83.875	7.280	3.640	305.305	
126.840	134.120	12	f1	83.139	7.280	3.640	302.626	
								607.931
12	13	12	f1	83.139	55.250	27.625	2296.715	
134.120	189.370	13	f1	101.901	55.250	27.625	2815.015	
								5111.730
13	14	13	f1	101.901	3.250	1.625	165.589	
189.370	192.620	14	f1	99.831	3.250	1.625	162.225	
								327.814
14	15	14	f1	99.831	9.300	4.650	464.214	
192.620	201.920	15	f1	98.049	9.300	4.650	455.928	
								920.142
15	16	15	f1	98.049	7.100	3.550	348.074	
201.920	209.020	16	f1	94.220	7.100	3.550	334.481	
								682.555
16	17	16	f1	94.220	3.260	1.630	153.579	
209.020	212.280	17	f1	94.205	3.260	1.630	153.554	
								307.133
17	18	17	f1	94.205	11.580	5.790	545.447	
212.280	223.860	18	f1	91.143	11.580	5.790	527.718	
								1073.165
18	19	18	f1	91.143	3.400	1.700	154.943	
223.860	227.260	19	f1	91.160	3.400	1.700	154.972	
								309.915
19	20	19	f1	91.160	19.440	9.720	886.075	
227.260	246.700	20	f1	93.929	19.440	9.720	912.990	
								1799.065
20	21	20	f1	93.929	4.870	2.435	228.717	
246.700	251.570	21	f1	94.248	4.870	2.435	229.494	
								458.211
21	22	21	f1	94.248	2.550	1.275	120.166	
251.570	254.120	22	f1	94.860	2.550	1.275	120.946	
								241.112
22	23	22	f1	94.860	5.950	2.975	282.209	
254.120	260.070	23	f1	93.663	5.950	2.975	278.647	
								560.856
23	24	23	f1	93.663	0.560	0.280	26.226	
260.070	260.630	24	f1	93.987	0.560	0.280	26.316	
								52.542
24	25	24	f1	93.987	1.820	0.910	85.528	
260.630	262.450	25	f1	93.633	1.820	0.910	85.206	
								170.734
25	26	25	f1	93.633	9.310	4.655	435.862	
262.450	271.760	26	f1	184.056	9.310	4.655	856.781	
								1292.643
26	27	26	f1	184.056	8.030	4.015	738.985	
271.760	279.790	27	f1	180.200	8.030	4.015	723.503	
								1462.488
27	28	27	f1	180.200	6.100	3.050	549.610	
279.790	285.890	28	f1	177.059	6.100	3.050	540.030	
								1089.640
28	29	28	f1	177.059	8.170	4.085	723.286	
285.890	294.060	29	f1	164.856	8.170	4.085	673.437	
								1396.723
29	30	29	f1	164.856	2.510	1.255	206.894	
294.060	296.570	30	f1	158.010	2.510	1.255	198.303	
								405.197
30	31	30	f1	158.010	11.570	5.785	914.088	
296.570	308.140	31	f1	147.420	11.570	5.785	852.825	
								1766.913
31	32	31	f1	147.420	7.510	3.755	553.562	
							553.562	26070.885

	COMPUTO DI SUPERFICI		Foglio n. 93

FONDO RIEMPIMENTO

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
						A RIPORTARE mq	553.562	26070.885
308.140	315.650	32	f1	136.294	7.510	3.755	511.784	
								1065.346
32	33	32	f1	136.294	0.930	0.465	63.377	
315.650	316.580	33	f1	134.572	0.930	0.465	62.576	
								125.953
33	34	33	f1	134.572	16.400	8.200	1103.490	
316.580	332.980	34	f1	118.421	16.400	8.200	971.052	
								2074.542
34	35	34	f1	118.421	8.110	4.055	480.197	
332.980	341.090	35	f3	0.001	8.110	4.055	0.004	
		35	f1	0.000	8.110	4.055	0.000	
		35	f2	103.294	8.110	4.055	418.857	
								899.058
35	36	35	f3	0.001	7.880	3.940	0.004	
341.090	348.970	35	f1	0.000	7.880	3.940	0.000	
		35	f2	103.294	7.880	3.940	406.978	
		36	f1	99.902	7.880	3.940	393.614	
								800.596
36	37	36	f1	99.902	12.850	6.425	641.870	
348.970	361.820	37	f1	84.116	12.850	6.425	540.445	
								1182.315
37	38	37	f1	84.116	4.650	2.325	195.570	
361.820	366.470	38	f1	80.589	4.650	2.325	187.369	
								382.939
38	39	38	f1	80.589	4.600	2.300	185.355	
366.470	371.070	39	f1	80.898	4.600	2.300	186.065	
								371.420
39	40	39	f1	80.898	2.960	1.480	119.729	
371.070	374.030	40	f1	81.065	2.960	1.480	119.976	
								239.705
40	41	40	f1	81.065	13.430	6.715	544.351	
374.030	387.460	41	f1	65.729	13.430	6.715	441.370	
								985.721
41	42	41	f1	65.729	4.200	2.100	138.031	
387.460	391.660	42	f1	61.059	4.200	2.100	128.224	
								266.255
42	43	42	f1	61.059	4.970	2.485	151.732	
391.660	396.630	43	f1	61.311	4.970	2.485	152.358	
								304.090
43	44	43	f1	61.311	5.920	2.960	181.481	
396.630	402.550	44	f1	59.957	5.920	2.960	177.473	
								358.954
44	45	44	f1	59.957	3.160	1.580	94.732	
402.550	405.710	45	f1	59.177	3.160	1.580	93.500	
								188.232
45	46	45	f1	59.177	3.740	1.870	110.661	
405.710	409.450	46	f1	58.379	3.740	1.870	109.169	
								219.830
46	47	46	f1	58.379	1.840	0.920	53.709	
409.450	411.290	47	f2	0.000	1.840	0.920	0.000	
		47	f1	57.481	1.840	0.920	52.883	
								106.592
47	48	47	f2	0.000	17.880	8.940	0.000	
47	48	47	f1	57.481	17.880	8.940	513.880	
411.290	429.170	48	f1	48.026	17.880	8.940	429.352	
								943.232
48	49	48	f1	48.026	9.250	4.625	222.120	
429.170	438.420	49	f1	44.128	9.250	4.625	204.092	
								426.212
49	50	49	f1	44.128	12.990	6.495	286.611	
438.420	451.410	50	f1	39.387	12.990	6.495	255.819	
								542.430
50	51	50	f1	39.387	15.000	7.500	295.403	
451.410	466.410	51	f2	51.452	15.000	7.500	385.890	
		51	f1	0.000	15.000	7.500	0.000	
								681.293
51	52	51	f2	51.452	2.750	1.375	70.746	
466.410	469.160	51	f1	0.000	2.750	1.375	0.000	
		52	f1	49.321	2.750	1.375	67.816	
								138.562
52	53	52	f1	49.321	5.000	2.500	123.302	
469.160	474.160	53	f1	40.360	5.000	2.500	100.900	
								224.202
53	54	53	f1	40.360	2.930	1.465	59.127	
474.160	477.090	54	f1	35.675	2.930	1.465	52.264	
								111.391
54	55	54	f1	35.675	5.070	2.535	90.436	
477.090	482.160	55	f1	29.442	5.070	2.535	74.635	
								165.071
55	56	55	f1	29.442	4.500	2.250	66.245	
482.160	486.660	56	f1	24.074	4.500	2.250	54.167	
								120.412
56	57	56	f1	24.074	15.750	7.875	189.583	
486.660	502.410	57	f1	19.705	15.750	7.875	155.177	
								344.760
57	58	57	f1	19.705	2.000	1.000	19.705	
502.410	504.410	58	f1	21.054	2.000	1.000	21.054	
								40.759

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	39380.757

COMPUTO DI SUPERFICI

RIMODELLAMENTO A VERDE

DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1	2	1	v3	9.817	0.590	0.295	2.896	
58.370	58.960	1	v1	11.777	0.590	0.295	3.474	
		1	v2	63.642	0.590	0.295	18.774	
		2	v3	9.818	0.590	0.295	2.896	
		2	v1	12.092	0.590	0.295	3.567	
		2	v2	63.140	0.590	0.295	18.626	
								50.233
2	3	2	v3	9.818	5.330	2.665	26.165	
58.960	64.290	2	v1	12.092	5.330	2.665	32.225	
		2	v2	63.140	5.330	2.665	168.268	
		3	v3	8.079	5.330	2.665	21.531	
		3	v1	13.712	5.330	2.665	36.542	
		3	v2	58.723	5.330	2.665	156.497	
								441.228
3	4	3	v3	8.079	4.740	2.370	19.147	
64.290	69.030	3	v1	13.712	4.740	2.370	32.497	
		3	v2	58.723	4.740	2.370	139.174	
		4	v3	8.796	4.740	2.370	20.847	
		4	v1	11.999	4.740	2.370	28.438	
		4	v2	55.141	4.740	2.370	130.684	
								370.787
4	5	4	v3	8.796	3.390	1.695	14.909	
69.030	72.420	4	v1	11.999	3.390	1.695	20.338	
		4	v2	55.141	3.390	1.695	93.464	
		5	v3	9.261	3.390	1.695	15.697	
		5	v1	11.123	3.390	1.695	18.853	
		5	v2	52.242	3.390	1.695	88.550	
								251.811
5	6	5	v3	9.261	6.690	3.345	30.978	
72.420	79.110	5	v1	11.123	6.690	3.345	37.206	
		5	v2	52.242	6.690	3.345	174.749	
		6	v3	10.174	6.690	3.345	34.032	
		6	v1	12.851	6.690	3.345	42.987	
		6	v2	42.211	6.690	3.345	141.196	
								461.148
6	7	6	v3	10.174	4.540	2.270	23.095	
79.110	83.650	6	v1	12.851	4.540	2.270	29.172	
		6	v2	42.211	4.540	2.270	95.819	
		7	v3	13.329	4.540	2.270	30.257	
		7	v1	14.400	4.540	2.270	32.688	
		7	v2	23.121	4.540	2.270	52.485	
								263.516
7	8	7	v3	13.329	2.590	1.295	17.261	
83.650	86.240	7	v1	14.400	2.590	1.295	18.648	
		7	v2	23.121	2.590	1.295	29.942	
		8	v3	18.178	2.590	1.295	23.541	
		8	v1	13.966	2.590	1.295	18.086	
		8	v2	12.139	2.590	1.295	15.720	
								123.198
8	9	8	v3	18.178	18.890	9.445	171.691	
86.240	105.130	8	v1	13.966	18.890	9.445	131.909	
		8	v2	12.139	18.890	9.445	114.653	
		9	v2	51.313	18.890	9.445	484.651	
		9	v1	5.931	18.890	9.445	56.018	
								958.922
9	10	9	v2	51.313	16.000	8.000	410.504	
105.130	121.130	9	v1	5.931	16.000	8.000	47.448	
		10	v2	56.301	16.000	8.000	450.408	
		10	v1	1.260	16.000	8.000	10.080	
								918.440
10	11	10	v2	56.301	5.710	2.855	160.739	
121.130	126.840	10	v1	1.260	5.710	2.855	3.597	
		11	v1	57.569	5.710	2.855	164.359	
								328.695
11	12	11	v1	57.569	7.280	3.640	209.551	
126.840	134.120	12	v1	60.022	7.280	3.640	218.480	
								428.031
12	13	12	v1	60.022	55.250	27.625	1658.108	
134.120	189.370	13	v1	75.249	55.250	27.625	2078.754	
								3736.862
13	14	13	v1	75.249	3.250	1.625	122.280	
189.370	192.620	14	v1	75.437	3.250	1.625	122.585	
								244.865
14	15	14	v1	75.437	9.300	4.650	350.782	
192.620	201.920	15	v1	74.898	9.300	4.650	348.276	
								699.058
15	16	15	v1	74.898	7.100	3.550	265.888	
201.920	209.020	16	v1	72.646	7.100	3.550	257.893	
								523.781
16	17	16	v1	72.646	3.260	1.630	118.413	
209.020	212.280	17	v1	71.720	3.260	1.630	116.904	
								235.317
17	18	17	v1	71.720	11.580	5.790	415.259	
212.280	223.860	18	v1	68.869	11.580	5.790	398.752	
								814.011
18	19	18	v1	68.869	3.400	1.700	117.077	
223.860	227.260	19	v1	68.709	3.400	1.700	116.805	
								233.882
19	20	19	v1	68.709	19.440	9.720	667.851	
227.260	246.700	20	v2	61.813	19.440	9.720	600.822	
		20	v1	7.993	19.440	9.720	77.692	
								1346.365
								12430.150

	COMPUTO DI SUPERFICI			Foglio n. 95			
RIMODELLAMENTO A VERDE							
DALLA SEZ. DA PROG. / ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
					A RIPORTARE mq		12430.150
20	20	v2	61.813	4.870	2.435	150.515	
246.700 251.570	20	v1	7.993	4.870	2.435	19.463	
	21	v2	57.829	4.870	2.435	140.814	
	21	v1	10.491	4.870	2.435	25.546	
							336.338
21	21	v2	57.829	2.550	1.275	73.732	
251.570 254.120	21	v1	10.491	2.550	1.275	13.376	
	22	v2	54.948	2.550	1.275	70.059	
	22	v1	11.774	2.550	1.275	15.012	
							172.179
22	22	v2	54.948	5.950	2.975	163.470	
254.120 260.070	22	v1	11.774	5.950	2.975	35.028	
	23	v2	52.300	5.950	2.975	155.593	
	23	v1	14.576	5.950	2.975	43.364	
							397.455
23	23	v2	52.300	0.560	0.280	14.644	
260.070 260.630	23	v1	14.576	0.560	0.280	4.081	
	24	v2	52.093	0.560	0.280	14.586	
	24	v1	14.858	0.560	0.280	4.160	
							37.471
24	24	v2	52.093	1.820	0.910	47.405	
260.630 262.450	24	v1	14.858	1.820	0.910	13.521	
	25	v2	51.181	1.820	0.910	46.575	
	25	v1	15.796	1.820	0.910	14.374	
							121.875
25	25	v2	51.181	9.310	4.655	238.248	
262.450 271.760	25	v1	15.796	9.310	4.655	73.530	
	26	v2	132.323	9.310	4.655	615.964	
	26	v1	20.635	9.310	4.655	96.056	
							1023.798
26	26	v2	132.323	8.030	4.015	531.277	
271.760 279.790	26	v1	20.635	8.030	4.015	82.850	
	27	v2	125.282	8.030	4.015	503.007	
	27	v1	21.073	8.030	4.015	84.608	
							1201.742
27	27	v2	125.282	6.100	3.050	382.110	
279.790 285.890	27	v1	21.073	6.100	3.050	64.273	
	28	v2	120.981	6.100	3.050	368.992	
	28	v1	21.667	6.100	3.050	66.084	
							881.459
28	28	v2	120.981	8.170	4.085	494.207	
285.890 294.060	28	v1	21.667	8.170	4.085	88.510	
	29	v2	115.064	8.170	4.085	470.036	
	29	v1	19.337	8.170	4.085	78.992	
							1131.745
29	29	v2	115.064	2.510	1.255	144.405	
294.060 296.570	29	v1	19.337	2.510	1.255	24.268	
	30	v2	111.506	2.510	1.255	139.940	
	30	v1	12.545	2.510	1.255	15.744	
							324.357
30	30	v2	111.506	11.570	5.785	645.062	
296.570 308.140	30	v1	12.545	11.570	5.785	72.573	
	31	v2	95.396	11.570	5.785	551.866	
	31	v1	17.952	11.570	5.785	103.852	
							1373.353
31	31	v2	95.396	7.510	3.755	358.212	
308.140 315.650	31	v1	17.952	7.510	3.755	67.410	
	32	v2	77.561	7.510	3.755	291.242	
	32	v1	23.316	7.510	3.755	87.552	
							804.416
32	32	v2	77.561	0.930	0.465	36.066	
315.650 316.580	32	v1	23.316	0.930	0.465	10.842	
	33	v2	76.485	0.930	0.465	35.566	
	33	v1	23.518	0.930	0.465	10.936	
							93.410
33	33	v2	76.485	16.400	8.200	627.177	
316.580 332.980	33	v1	23.518	16.400	8.200	192.848	
	34	v2	54.777	16.400	8.200	449.171	
	34	v1	25.158	16.400	8.200	206.296	
							1475.492
34	34	v2	54.777	8.110	4.055	222.121	
332.980 341.090	34	v1	25.158	8.110	4.055	102.016	
							324.137

Il Direttore dei Lavori	L'Impresa	TOTALE ARTICOLO	22129.377

	COMPUTO DEI VOLUMI		Foglio n. 96

Volume dalla sezione 1 alla sezione 58

ARTICOLO			VOLUME
A	FASE 2	mc	6661.344
B	FASE 3	mc	1176.227
C	FASE 3A	mc	2147.436
D	FASE 4	mc	18455.169
E	FASE 5	mc	49771.464
F	FASE 6	mc	86976.136
G	FASE 7	mc	50131.838
H	FASE FINALE	mc	131031.265
f	FONDO RIEMPIMENTO	mq	39380.757
v	RIMODELLAMENTO A VERDE	mq	22129.377

A	FASE 2	mc	6.661,344	
B	FASE 3	mc	1.176,227	
C	FASE 3A	mc	2.147,436	
D	FASE 4	mc	18.455,169	
E	FASE 5	mc	49.771,464	
F	FASE 6	mc	86.976,136	
G	FASE 7	mc	50.131,838	
H	FASE FINALE	mc	131.031,265	346.350,879
f	FONDO RIEMPIMENTO	mq	39.380,757	
fv	RIMODELLAMENTO A VERDE	mq	22129,377	