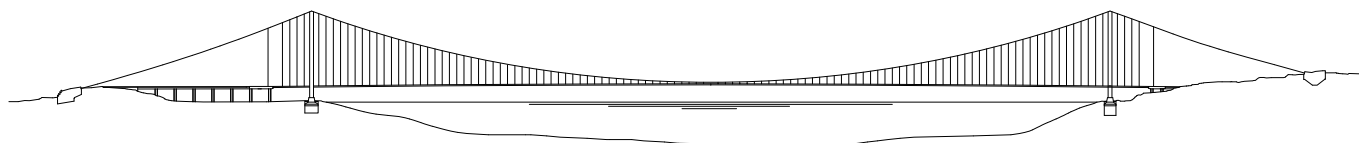


PONTE SULLO STRETTO DI MESSINA




PROGETTO DEFINITIVO


EUROLINK S.C.p.A.

IMPREGILO S.p.A. (Mandataria)
SOCIETA' ITALIANA PER CONDOTTE D'ACQUA S.p.A. (Mandante)
COOPERATIVA MURATORI E CEMENTISTI - C.M.C. di Ravenna Soc. Coop. a.r.l. (Mandante)
SACYR S.A.U. (Mandante)
ISHIKAWAJIMA - HARIMA HEAVY INDUSTRIES CO. Ltd. (Mandante)
A.C.I. S.C.P.A. - CONSORZIO STABILE (Mandante)

IL PROGETTISTA



Dott. Ing. F. Colla
Ordine Ingegneri Milano
n° 20355



Dott. Ing. E. Pagani
Ordine Ingegneri Milano
n° 15408

IL CONTRAENTE GENERALE

Project Manager
(Ing. P.P. Marcheselli)

STRETTO DI MESSINA

Direttore Generale e
RUP Validazione
(Ing. G. Fiammenghi)

STRETTO DI MESSINA

Amministratore Delegato
(Dott. P. Ciucci)

COLLEGAMENTI VERSANTE CALABRIA CD0221_F0

CENTRO DIREZIONALE

OPERE CIVILI EDILI

VIABILITA' ACCESSO

TABULATI DEI MOVIMENTI DI MATERIA

CODICE

C G 0 7 0 0 P T T D C C D 1 C V A 0 0 0 0 0 0 0 1 F 0

SCALA:

REV.	DATA	DESCRIZIONE	REDATTO	VERIFICATO	APPROVATO
FO	20/06/2011	EMISSIONE FINALE	B.LO GIUDICE	F. BERTONI	F. COLLA

		CALCOLO DELLE AREE	Foglio n. 1		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1. ASSE_1-2 0.00	A1	$(-8.74--9.29) \times (97.70+97.70) / 2$ $(-8.53--8.74) \times (97.70+97.70) / 2$ $(-1.17--8.53) \times (97.70+97.70) / 2$ $(-0.30--1.17) \times (97.70+97.70) / 2$ $(-0.27--0.30) \times (97.70+97.70) / 2$ $(-0.16--0.27) \times (97.70+97.70) / 2$ $(10.64--0.16) \times (97.51+97.70) / 2$ $(12.55--10.64) \times (97.01+97.51) / 2$ $(12.61--12.55) \times (97.00+97.01) / 2$ $(13.91--12.61) \times (96.58+97.00) / 2$ $(14.15--13.91) \times (96.51+96.58) / 2$ $(9.60--14.15) \times (93.47+96.51) / 2$ $(9.10--9.60) \times (93.47+93.47) / 2$ $(7.35--9.10) \times (93.47+93.47) / 2$ $(0.00--7.35) \times (93.94+93.79) / 2$ $(-9.29--0.00) \times (93.70+93.94) / 2$	53.73 20.52 719.07 85.00 2.93 10.75 1054.13 185.77 5.82 125.83 23.17 -432.20 -46.73 -163.57 -689.91 -871.59	82.72	
2. ASSE_1-2 20.00	A1	$(-20.00--27.22) \times (101.25+102.23) / 2$ $(-16.97--20.00) \times (101.00+101.25) / 2$ $(-12.83--16.97) \times (98.62+101.00) / 2$ $(-11.51--12.83) \times (97.71+98.62) / 2$ $(-6.47--11.51) \times (97.71+97.71) / 2$ $(-6.01--6.47) \times (97.71+97.71) / 2$ $(-3.63--6.01) \times (97.70+97.71) / 2$ $(-3.32--3.63) \times (97.70+97.70) / 2$ $(-1.25--3.32) \times (97.69+97.70) / 2$ $(-0.71--1.25) \times (97.69+97.69) / 2$ $(-0.35--0.71) \times (97.69+97.69) / 2$ $(8.58--0.35) \times (97.68+97.69) / 2$ $(11.37--8.58) \times (97.66+97.68) / 2$ $(11.90--11.37) \times (97.65+97.66) / 2$ $(12.01--11.90) \times (97.64+97.65) / 2$ $(12.16--12.01) \times (97.63+97.64) / 2$ $(12.52--12.16) \times (97.62+97.63) / 2$ $(13.08--12.52) \times (97.59+97.62) / 2$ $(14.82--13.08) \times (97.50+97.59) / 2$ $(14.93--14.82) \times (97.48+97.50) / 2$ $(17.91--14.93) \times (97.00+97.48) / 2$ $(18.74--17.91) \times (96.66+97.00) / 2$ $(19.13--18.74) \times (96.53+96.66) / 2$ $(12.63--19.13) \times (92.20+96.53) / 2$ $(12.13--12.63) \times (92.20+92.20) / 2$ $(10.38--12.13) \times (92.20+92.20) / 2$ $(0.00--10.38) \times (92.74+92.51) / 2$ $(-7.07--0.00) \times (92.56+92.74) / 2$ $(-8.42--7.07) \times (92.56+92.56) / 2$ $(-10.17--8.42) \times (92.24+92.24) / 2$ $(-10.67--10.17) \times (92.24+92.24) / 2$ $(-27.22--10.67) \times (102.23+92.24) / 2$	734.56 306.41 413.21 129.58 492.46 44.95 232.54 30.29 202.23 52.75 35.17 872.33 272.50 51.76 10.74 14.65 35.14 54.66 -169.73 10.72 289.78 80.37 37.67 -613.37 -46.10 -161.35 -961.45 -655.04 -124.96 -161.42 -46.12 -1609.24	195.15	
3. ASSE_1-2 40.00	A1	$(-14.04--17.23) \times (99.08+100.87) / 2$ $(-12.70--14.04) \times (98.31+99.08) / 2$ $(-11.94--12.70) \times (97.83+98.31) / 2$ $(-11.68--11.94) \times (97.72+97.83) / 2$ $(-8.06--11.68) \times (97.58+97.72) / 2$ $(-6.05--8.06) \times (97.57+97.58) / 2$ $(-1.35--6.05) \times (97.73+97.57) / 2$ $(-1.06--1.35) \times (97.74+97.73) / 2$ $(-0.16--1.06) \times (97.74+97.74) / 2$ $(11.07--0.16) \times (97.66+97.74) / 2$ $(20.63--11.07) \times (97.50+97.66) / 2$ $(21.43--20.63) \times (97.44+97.50) / 2$ $(22.80--21.43) \times (97.35+97.44) / 2$ $(24.12--22.80) \times (97.29+97.35) / 2$ $(24.60--24.12) \times (97.26+97.29) / 2$ $(20.85--24.60) \times (95.89+95.89) / 2$ $(10.65--20.85) \times (88.90+88.90) / 2$ $(10.85--10.65) \times (89.10+89.10) / 2$ $(11.85--10.85) \times (90.60+90.60) / 2$ $(10.00--11.85) \times (91.41+91.41) / 2$ $(0.00--10.00) \times (91.66+91.41) / 2$ $(-11.85--0.00) \times (91.41+91.66) / 2$ $(-10.85--11.85) \times (90.60+90.60) / 2$ $(-10.65--10.85) \times (89.10+89.10) / 2$ $(-17.23--10.65) \times (88.90+88.90) / 2$	318.92 132.25 74.53 25.42 353.49 196.13 458.95 28.34 87.97 1097.17 932.86 77.98 133.43 128.46 46.69 -359.59 -906.78 17.82 90.60 -169.11 -915.35 -1084.69 90.60 17.82 -584.96	288.95	
4. ASSE_1-2 60.00	A1	$(-28.33--39.59) \times (104.16+106.75) / 2$ $(-23.07--28.33) \times (104.00+104.16) / 2$ $(-21.56--23.07) \times (104.00+104.00) / 2$ $(-20.82--21.56) \times (103.70+104.00) / 2$ $(-19.29--20.82) \times (103.00+103.70) / 2$ $(-19.15--19.29) \times (102.42+103.00) / 2$ $(-19.05--19.15) \times (102.00+102.42) / 2$ $(-17.29--19.05) \times (101.30+102.00) / 2$ $(-16.56--17.29) \times (101.00+101.30) / 2$ $(-16.23--16.56) \times (100.76+101.00) / 2$ $(-11.85--16.23) \times (97.73+100.76) / 2$ $(-10.12--11.85) \times (97.73+97.73) / 2$ $(-2.85--10.12) \times (97.75+97.73) / 2$ $(-0.98--2.85) \times (97.80+97.75) / 2$ $(-0.08--0.98) \times (97.80+97.80) / 2$ $(9.17--0.08) \times (97.88+97.80) / 2$ $(19.88--9.17) \times (97.76+97.88) / 2$ $(20.31--19.88) \times (97.74+97.76) / 2$ $(20.87--20.31) \times (97.72+97.74) / 2$ $(21.58--20.87) \times (97.69+97.72) / 2$ $(22.49--21.58) \times (97.65+97.69) / 2$ $(26.34--22.49) \times (97.49+97.65) / 2$ $(22.45--26.34) \times (93.60+97.49) / 2$ $(20.45--22.45) \times (93.60+93.60) / 2$ $(15.45--20.45) \times (88.60+93.60) / 2$ $(-13.45--15.45) \times (88.60+88.60) / 2$ $(-15.45--13.45) \times (88.60+88.60) / 2$ $(-20.45--15.45) \times (93.60+88.60) / 2$ $(-22.45--20.45) \times (93.60+93.60) / 2$ $(-27.45--22.45) \times (98.60+93.60) / 2$ $(-29.45--27.45) \times (98.60+98.60) / 2$	1187.42 547.46 157.04 76.85 158.13 14.38 10.22 178.90 73.84 33.29 434.69 169.07 710.57 182.84 88.02 905.02 1047.65 42.03 54.73 69.37 88.88 375.64 -371.67 -187.20 -455.50 -2560.54 -177.20 -455.50 -187.20 -480.50 -197.20		
A RIPORTARE mq			1533.53		

		CALCOLO DELLE AREE	Foglio n. 2		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1533.53		
8.ASSE_1-2 140.00	A1	$(-34.45--29.45) \times (103.60+98.60) / 2$ $(-36.45--34.45) \times (103.60+103.60) / 2$ $(-39.59--36.45) \times (106.75+103.60) / 2$ $(-9.82--13.35) \times (98.26+98.66) / 2$ $(-2.86--9.82) \times (98.35+98.26) / 2$ $(-0.97--2.86) \times (98.38+98.35) / 2$ $(-0.87--0.97) \times (98.39+98.38) / 2$ $(-0.79--0.87) \times (98.39+98.39) / 2$ $(0.03--0.79) \times (98.38+98.39) / 2$ $(0.62-0.03) \times (98.47+98.38) / 2$ $(0.74-0.62) \times (98.50+98.47) / 2$ $(0.98-0.74) \times (98.50+98.50) / 2$ $(2.10-0.98) \times (98.48+98.50) / 2$ $(2.91-2.10) \times (98.48+98.48) / 2$ $(3.64-2.91) \times (98.48+98.48) / 2$ $(4.27-3.64) \times (98.47+98.48) / 2$ $(4.86-4.27) \times (98.47+98.47) / 2$ $(5.38-4.86) \times (98.47+98.47) / 2$ $(5.80-5.38) \times (98.47+98.47) / 2$ $(9.86-5.80) \times (98.62+98.47) / 2$ $(10.18-9.86) \times (98.63+98.62) / 2$ $(11.08-10.18) \times (98.64+98.63) / 2$ $(11.49-11.08) \times (98.65+98.64) / 2$ $(12.47-11.49) \times (98.68+98.65) / 2$ $(13.09-12.47) \times (98.69+98.68) / 2$ $(13.45-13.09) \times (98.70+98.69) / 2$ $(-13.45-13.45) \times (88.60+88.60) / 2$ $(-13.35--13.45) \times (88.80+88.80) / 2$	-505.50 -207.20 -330.25 347.56 684.20 185.91 9.84 7.87 80.68 58.07 11.82 23.64 110.31 79.77 71.89 62.04 58.10 51.20 41.36 400.09 31.56 88.77 40.44 96.69 61.18 35.53 -2383.34 8.88	490.58	
9.ASSE_1-2 160.00	A1	$(-13.20--13.35) \times (99.00+99.01) / 2$ $(-12.69--13.20) \times (98.91+99.00) / 2$ $(-11.76--12.69) \times (98.74+98.91) / 2$ $(-9.48--11.76) \times (98.43+98.74) / 2$ $(-4.47--9.48) \times (98.52+98.43) / 2$ $(-0.88--4.47) \times (98.60+98.52) / 2$ $(-0.67--0.88) \times (98.60+98.60) / 2$ $(-0.29--0.67) \times (98.60+98.60) / 2$ $(0.02--0.29) \times (98.60+98.60) / 2$ $(0.41-0.02) \times (98.62+98.60) / 2$ $(4.46-0.41) \times (98.80+98.62) / 2$ $(6.59-4.46) \times (98.91+98.80) / 2$ $(8.38-6.59) \times (99.00+98.91) / 2$ $(8.71-8.38) \times (99.00+99.00) / 2$ $(9.27-8.71) \times (99.00+99.00) / 2$ $(10.98-9.27) \times (99.27+99.00) / 2$ $(13.35-10.98) \times (99.25+99.27) / 2$ $(13.45-13.35) \times (88.80+88.80) / 2$ $(-13.45-13.45) \times (88.60+88.60) / 2$ $(-13.35--13.45) \times (88.80+88.80) / 2$	14.85 50.47 91.91 224.77 493.36 353.83 20.71 37.47 30.57 38.46 399.78 210.56 177.13 32.67 55.44 169.52 235.25 8.88 -2383.34 8.88	264.06	
10.ASSE_1-2 180.00	A1	$(-11.77--13.35) \times (99.00+99.25) / 2$ $(-10.13--11.77) \times (98.79+99.00) / 2$ $(-9.41--10.13) \times (98.70+98.79) / 2$ $(-2.97--9.41) \times (98.85+98.70) / 2$ $(-0.76--2.97) \times (98.90+98.85) / 2$ $(-0.55--0.76) \times (98.90+98.90) / 2$ $(0.14--0.55) \times (98.90+98.90) / 2$ $(0.85-0.14) \times (98.96+98.90) / 2$ $(0.96-0.85) \times (98.96+98.96) / 2$ $(1.11-0.96) \times (98.98+98.96) / 2$ $(1.75-1.11) \times (99.03+98.98) / 2$ $(2.15-1.75) \times (99.07+99.03) / 2$ $(2.62-2.15) \times (99.12+99.07) / 2$ $(3.40-2.62) \times (99.19+99.12) / 2$ $(5.02-3.40) \times (99.35+99.19) / 2$ $(6.63-5.02) \times (99.50+99.35) / 2$ $(9.89-6.63) \times (99.50+99.50) / 2$ $(10.03-9.89) \times (99.50+99.50) / 2$ $(10.08-10.03) \times (99.50+99.50) / 2$ $(12.00-10.08) \times (99.47+99.50) / 2$ $(13.35-12.00) \times (99.45+99.47) / 2$ $(13.45-13.35) \times (88.80+88.80) / 2$ $(-13.45-13.45) \times (88.60+88.60) / 2$ $(-13.35--13.45) \times (88.80+88.80) / 2$	156.62 162.19 71.10 636.11 218.51 20.77 68.24 70.24 10.89 14.85 63.36 39.62 46.57 77.34 160.82 160.07 324.37 13.93 4.98 191.01 134.27 8.88 -2383.34 8.88	271.17	
11.ASSE_1-2 200.00	A1	$(-10.50--13.35) \times (99.00+99.73) / 2$ $(-10.02--10.50) \times (98.99+99.00) / 2$ $(-9.21--10.02) \times (98.96+98.99) / 2$ $(-8.47--9.21) \times (98.99+98.96) / 2$ $(-4.37--8.47) \times (99.12+98.99) / 2$ $(-3.28--4.37) \times (99.14+99.12) / 2$ $(-0.52--3.28) \times (99.21+99.14) / 2$ $(0.06--0.52) \times (99.21+99.21) / 2$ $(0.38-0.06) \times (99.21+99.21) / 2$ $(3.41-0.38) \times (99.49+99.21) / 2$ $(3.49-3.41) \times (99.50+99.49) / 2$ $(4.02-3.49) \times (99.50+99.50) / 2$ $(9.81-4.02) \times (99.50+99.50) / 2$ $(11.11-9.81) \times (99.50+99.50) / 2$ $(11.17-11.11) \times (99.50+99.50) / 2$ $(11.23-11.17) \times (99.50+99.50) / 2$ $(11.27-11.23) \times (99.50+99.50) / 2$ $(13.35-11.27) \times (99.47+99.50) / 2$ $(13.45-13.35) \times (88.80+88.80) / 2$ $(-13.45-13.45) \times (88.60+88.60) / 2$ $(-13.35--13.45) \times (88.80+88.80) / 2$	283.19 47.52 80.17 73.24 406.13 108.05 273.72 57.54 31.75 301.03 7.96 52.73 576.11 129.35 5.97 5.97 3.98 206.93 8.88 -2383.34 8.88	280.28	
12.ASSE_1-2 220.00	A1	$(-10.40--13.35) \times (99.00+99.65) / 2$ $(-9.34--10.40) \times (99.14+99.00) / 2$ $(-8.89--9.34) \times (99.20+99.14) / 2$ $(-8.08--8.89) \times (99.25+99.20) / 2$ $(-1.36--8.08) \times (99.47+99.25) / 2$ $(-0.70--1.36) \times (99.46+99.47) / 2$ $(-0.37--0.70) \times (99.46+99.46) / 2$	293.01 105.01 44.63 80.37 667.70 65.65 32.82	285.76	
A RIPORTARE mq			1289.19		

		CALCOLO DELLE AREE	Foglio n. 3		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1289.19		
		(-0.34--0.37)x(99.46+99.46)/2	2.98		
		(0.53--0.34)x(99.46+99.46)/2	86.53		
		(3.73-0.53)x(99.45+99.46)/2	318.26		
		(4.30-3.73)x(99.46+99.45)/2	56.69		
		(5.17-4.30)x(99.46+99.46)/2	86.53		
		(6.79-5.17)x(99.47+99.46)/2	161.13		
		(11.10-6.79)x(99.49+99.47)/2	428.76		
		(12.30-11.10)x(99.50+99.49)/2	119.39		
		(12.40-12.30)x(99.48+99.50)/2	9.95		
		(12.98-12.40)x(99.39+99.48)/2	57.67		
		(13.35-12.98)x(99.40+99.39)/2	36.78		
		(13.45-13.35)x(88.80+88.80)/2	8.88		
		(-13.45-13.45)x(88.60+88.60)/2	-2383.34		
		(-13.35--13.45)x(88.80+88.80)/2	8.88		
14.ASSE_1-2	A1	(-8.90--13.35)x(99.50+99.95)/2	443.78	288.28	
260.00		(-8.20--8.90)x(99.51+99.50)/2	69.65		
		(-3.95--8.20)x(99.73+99.51)/2	423.38		
		(-3.47--3.95)x(99.76+99.73)/2	47.88		
		(-0.18--3.47)x(99.97+99.76)/2	328.56		
		(-0.02--0.18)x(99.97+99.97)/2	16.00		
		(0.73--0.02)x(99.97+99.97)/2	74.98		
		(1.56-0.73)x(100.02+99.97)/2	83.00		
		(9.35-1.56)x(99.82+100.02)/2	778.38		
		(9.45-9.35)x(88.80+88.80)/2	8.88		
		(-13.45-9.45)x(88.60+88.60)/2	-2028.94		
		(-13.35--13.45)x(88.80+88.80)/2	8.88		
15.ASSE_1-2	A1	(-8.02--13.15)x(99.54+99.93)/2	511.64	254.43	
280.00		(-6.40--8.02)x(99.66+99.54)/2	161.35		
		(-6.22--6.40)x(99.68+99.66)/2	17.94		
		(-4.84--6.22)x(99.78+99.68)/2	137.63		
		(-0.02--4.84)x(100.14+99.78)/2	481.81		
		(0.10--0.02)x(100.14+100.14)/2	12.02		
		(0.88-0.10)x(100.14+100.14)/2	78.11		
		(4.16-0.88)x(100.35+100.14)/2	328.80		
		(9.55-4.16)x(100.25+100.35)/2	540.62		
		(8.05-9.55)x(96.96+96.96)/2	-145.44		
		(-11.65-8.05)x(88.61+88.61)/2	-1745.62		
		(-11.70--11.65)x(98.48+88.61)/2	-4.68		
		(-13.15--11.70)x(98.46+98.48)/2	-142.78		
16.ASSE_1-2	A1	(-7.83--13.15)x(99.74+100.04)/2	531.41	231.40	
300.00		(-5.75--7.83)x(99.88+99.74)/2	207.60		
		(-5.54--5.75)x(99.89+99.88)/2	20.98		
		(0.24--5.54)x(100.27+99.89)/2	578.46		
		(0.50-0.24)x(100.27+100.27)/2	26.07		
		(1.14-0.50)x(100.27+100.27)/2	64.17		
		(5.40-1.14)x(100.36+100.27)/2	427.34		
		(9.55-5.40)x(99.92+100.36)/2	415.58		
		(8.05-9.55)x(98.46+98.46)/2	-147.69		
		(-11.65-8.05)x(88.61+88.61)/2	-1745.62		
		(-13.15--11.65)x(98.46+98.46)/2	-147.69		
18.ASSE_1-2	A1	(-11.86--13.15)x(100.45+100.52)/2	129.63	230.61	
340.00		(-7.45--11.86)x(100.16+100.45)/2	442.35		
		(-5.76--7.45)x(100.25+100.16)/2	169.35		
		(-5.59--5.76)x(100.26+100.25)/2	17.04		
		(-5.09--5.59)x(100.29+100.26)/2	50.14		
		(-0.89--5.09)x(100.49+100.29)/2	421.64		
		(0.63--0.89)x(100.59+100.49)/2	152.82		
		(0.81-0.63)x(100.59+100.59)/2	18.11		
		(1.53-0.81)x(100.59+100.59)/2	72.42		
		(3.17-1.53)x(100.70+100.59)/2	165.06		
		(4.87-3.17)x(100.81+100.70)/2	171.28		
		(9.55-4.87)x(101.08+100.81)/2	472.42		
		(8.05-9.55)x(98.46+98.46)/2	-147.69		
		(-11.65-8.05)x(88.61+88.61)/2	-1745.62		
		(-11.70--11.65)x(98.48+98.46)/2	-4.92		
		(-13.15--11.70)x(98.46+98.48)/2	-142.78		
19.ASSE_1-2	A1	(-9.29--13.35)x(100.32+100.38)/2	407.42	241.25	
360.00		(-7.25--9.29)x(100.26+100.32)/2	204.59		
		(-4.70--7.25)x(100.49+100.26)/2	255.96		
		(-0.62--4.70)x(100.70+100.49)/2	410.43		
		(-0.11--0.62)x(100.71+100.70)/2	51.36		
		(0.85--0.11)x(100.71+100.71)/2	96.68		
		(1.16-0.85)x(100.71+100.71)/2	31.22		
		(1.76-1.16)x(100.71+100.71)/2	60.43		
		(7.03-1.76)x(101.08+100.71)/2	531.72		
		(9.20-7.03)x(101.24+101.08)/2	219.52		
		(9.35-9.20)x(101.25+101.24)/2	15.19		
		(7.85-9.35)x(98.45+98.45)/2	-147.68		
		(-11.85-7.85)x(88.60+88.60)/2	-1745.42		
		(-13.35--11.85)x(98.45+98.45)/2	-147.68		
20.ASSE_1-2	A1	(-7.01--13.15)x(100.39+100.57)/2	616.95	243.74	
380.00		(0.21--7.01)x(100.69+100.39)/2	725.90		
		(1.03-0.21)x(100.73+100.69)/2	82.58		
		(1.93-1.03)x(100.73+100.73)/2	90.66		
		(2.66-1.93)x(100.78+100.73)/2	73.55		
		(9.55-2.66)x(101.34+100.78)/2	696.30		
		(8.05-9.55)x(98.46+98.46)/2	-147.69		
		(-11.65-8.05)x(88.61+88.61)/2	-1745.62		
		(-13.15--11.65)x(98.46+98.46)/2	-147.69		
21.ASSE_1-2	A1	(-7.95--29.72)x(100.48+100.30)/2	2185.49	244.94	
400.00		(-6.75--7.95)x(100.52+100.48)/2	120.60		
		(-3.31--6.75)x(100.71+100.52)/2	346.12		
		(-0.07--3.31)x(100.89+100.71)/2	326.59		
		(1.29--0.07)x(100.97+100.89)/2	137.26		
		(2.18-1.29)x(100.97+100.97)/2	89.86		
		(13.34-2.18)x(101.72+100.97)/2	1131.01		
		(13.40-13.34)x(101.71+101.72)/2	6.10		
		(13.78-13.40)x(101.64+101.71)/2	38.64		
A RIPORTARE mq			4381.67		

		CALCOLO DELLE AREE	Foglio n. 4		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	4381.67		
22.ASSE_1-2 420.00	A1	$(17.48-13.78) \times (101.00+101.64) / 2$ $(18.06-17.48) \times (100.26+101.00) / 2$ $(19.03-18.06) \times (99.00+100.26) / 2$ $(20.25-19.03) \times (98.44+99.00) / 2$ $(21.04-20.25) \times (98.08+98.44) / 2$ $(9.60-21.04) \times (91.02+98.08) / 2$ $(9.10-9.60) \times (91.02+91.02) / 2$ $(7.35-9.10) \times (91.02+91.02) / 2$ $(-10.00-7.35) \times (90.73+91.33) / 2$ $(-11.85--10.00) \times (90.73+90.73) / 2$ $(-10.85--11.85) \times (90.60+90.60) / 2$ $(-10.65--10.85) \times (89.10+89.10) / 2$ $(-17.37--10.65) \times (88.90+88.90) / 2$ $(-29.72--17.37) \times (89.17+89.17) / 2$	374.88 58.37 96.64 120.44 77.63 -1081.65 -45.51 -159.29 -1579.37 -167.85 90.60 17.82 -597.41 -1101.25	485.72	
23.ASSE_1-2 440.00	A1	$(-9.86--13.75) \times (100.63+100.49) / 2$ $(-1.89--9.86) \times (100.91+100.63) / 2$ $(1.37--1.89) \times (101.05+100.91) / 2$ $(1.50-1.37) \times (101.05+101.05) / 2$ $(2.11-1.50) \times (101.05+101.05) / 2$ $(2.27-2.11) \times (101.05+101.05) / 2$ $(2.90-2.27) \times (101.12+101.05) / 2$ $(3.92-2.90) \times (101.17+101.12) / 2$ $(5.85-3.92) \times (101.32+101.17) / 2$ $(6.38-5.85) \times (101.36+101.32) / 2$ $(7.27-6.38) \times (101.42+101.36) / 2$ $(8.45-7.27) \times (101.51+101.42) / 2$ $(10.33-8.45) \times (101.65+101.51) / 2$ $(11.81-10.33) \times (101.76+101.65) / 2$ $(12.75-11.81) \times (101.59+101.76) / 2$ $(14.25-12.75) \times (101.30+101.59) / 2$ $(15.05-14.25) \times (101.15+101.30) / 2$ $(15.83-15.05) \times (101.00+101.15) / 2$ $(16.83-15.83) \times (100.36+101.00) / 2$ $(18.99-16.83) \times (99.00+100.36) / 2$ $(19.72-18.99) \times (98.42+99.00) / 2$ $(9.60-19.72) \times (91.67+98.42) / 2$ $(9.10-9.60) \times (91.67+91.67) / 2$ $(7.35-9.10) \times (91.67+91.67) / 2$ $(6.00-7.35) \times (91.99+91.99) / 2$ $(0.00-6.00) \times (91.79+91.99) / 2$ $(-8.09-0.00) \times (91.46+91.79) / 2$ $(-9.44--8.09) \times (91.46+91.46) / 2$ $(-11.19--9.44) \times (91.15+91.15) / 2$ $(-11.69--11.19) \times (91.15+91.15) / 2$ $(-13.75--11.69) \times (92.48+91.15) / 2$	391.18 803.14 329.19 13.14 61.64 16.17 63.68 103.17 195.40 53.71 90.24 119.73 190.97 150.52 95.57 152.17 80.98 78.84 100.68 215.31 72.06 -961.86 -45.84 -160.42 -124.19 -551.34 -741.25 -123.47 -159.51 -45.58 -189.14	274.89	
24.ASSE_1-2 460.00	A1	$(0.97--8.72) \times (101.11+100.55) / 2$ $(1.61-0.97) \times (101.15+101.11) / 2$ $(1.88-1.61) \times (101.15+101.15) / 2$ $(2.50-1.88) \times (101.15+101.15) / 2$ $(2.77-2.50) \times (101.18+101.15) / 2$ $(10.28-2.77) \times (101.72+101.18) / 2$ $(11.25-10.28) \times (101.75+101.72) / 2$ $(12.15-11.25) \times (101.36+101.75) / 2$ $(12.83-12.15) \times (101.08+101.36) / 2$ $(13.02-12.83) \times (101.00+101.08) / 2$ $(14.28-13.02) \times (100.37+101.00) / 2$ $(17.12-14.28) \times (99.00+100.37) / 2$ $(17.85-17.12) \times (98.30+99.00) / 2$ $(9.60-17.85) \times (92.80+98.30) / 2$ $(9.10-9.60) \times (92.80+92.80) / 2$ $(7.35-9.10) \times (92.80+92.80) / 2$ $(6.00-7.35) \times (93.11+93.12) / 2$ $(-6.31-6.00) \times (92.67+93.11) / 2$ $(-6.34--6.31) \times (93.04+92.67) / 2$ $(-8.72--6.34) \times (92.93+93.04) / 2$	977.04 64.72 27.31 62.71 27.31 761.89 98.68 91.40 68.83 19.20 126.86 283.11 72.01 -788.29 -46.40 -162.40 -125.71 -1143.48 -2.79 -221.30	190.70	
25.ASSE_1-2 476.76	A1	$(-0.11--5.09) \times (101.09+100.85) / 2$ $(1.54--0.11) \times (101.20+101.09) / 2$ $(1.66-1.54) \times (101.20+101.20) / 2$ $(2.45-1.66) \times (101.20+101.20) / 2$ $(2.67-2.45) \times (101.22+101.20) / 2$ $(3.48-2.67) \times (101.29+101.22) / 2$ $(3.75-3.48) \times (101.30+101.29) / 2$ $(6.08-3.75) \times (101.49+101.30) / 2$ $(7.12-6.08) \times (101.58+101.49) / 2$ $(11.30-7.12) \times (101.92+101.58) / 2$ $(12.76-11.30) \times (101.45+101.92) / 2$ $(13.16-12.76) \times (101.30+101.45) / 2$ $(13.91-13.16) \times (101.00+101.30) / 2$ $(14.35-13.91) \times (100.76+101.00) / 2$ $(17.29-14.35) \times (99.12+100.76) / 2$ $(9.60-17.29) \times (94.00+99.12) / 2$ $(9.10-9.60) \times (94.00+94.00) / 2$ $(7.35-9.10) \times (94.00+94.00) / 2$ $(6.00-7.35) \times (94.31+94.32) / 2$ $(0.00-6.00) \times (94.12+94.31) / 2$ $(-5.09-0.00) \times (93.92+94.12) / 2$	502.83 166.89 12.14 79.95 22.27 82.02 27.35 236.25 105.60 425.32 148.46 40.55 75.86 44.39 293.82 -742.55 -47.00 -164.50 -127.33 -565.29 -478.56	138.47	
		A RIPORTARE mq	1953.27		

		CALCOLO DELLE AREE			Foglio n. 5
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1953.27		
		(2.50-1.70)x(101.15+101.15)/2	80.92		
		(2.60-2.50)x(101.15+101.15)/2	10.12		
		(3.53-2.60)x(101.23+101.15)/2	94.11		
		(4.25-3.53)x(101.29+101.23)/2	72.91		
		(8.63-4.25)x(101.62+101.29)/2	444.37		
		(11.16-8.63)x(101.82+101.62)/2	257.35		
		(15.06-11.16)x(101.18+101.82)/2	395.85		
		(15.90-15.06)x(101.11+101.18)/2	84.96		
		(16.75-15.90)x(101.04+101.11)/2	85.91		
		(18.35-16.75)x(100.84+101.04)/2	161.50		
		(9.60-18.35)x(95.01+100.84)/2	-856.84		
		(9.10-9.60)x(95.01+95.01)/2	-47.51		
		(7.35-9.10)x(95.01+95.01)/2	-166.27		
		(6.00-7.35)x(95.32+95.32)/2	-128.68		
		(-4.83-6.00)x(94.94+95.32)/2	-1030.26		
		(-6.17--4.83)x(94.94+94.94)/2	-127.22		
		(-7.92--6.17)x(94.62+94.62)/2	-165.59		
		(-8.42--7.92)x(94.62+94.62)/2	-47.31		
		(-17.69--8.42)x(100.80+94.62)/2	-905.77	165.82	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 6
Riempimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.ASSE_1-2 0.00	B1	(13.91-12.77)x(96.58+96.95)/2 (14.15-13.91)x(96.51+96.58)/2 (9.60-14.15)x(93.47+96.51)/2 (9.10-9.60)x(93.47+93.47)/2 (8.35-9.10)x(93.97+93.97)/2 (8.85-8.35)x(95.10+95.10)/2 (9.80-8.85)x(95.30+95.30)/2 (9.89-9.80)x(95.30+95.30)/2 (12.77-9.89)x(96.95+95.30)/2	110.31 23.17 -432.20 -46.73 -70.48 47.55 90.54 8.58 276.84		
2.ASSE_1-2 20.00	B1	(18.74-18.03)x(96.66+96.95)/2 (19.13-18.74)x(96.53+96.66)/2 (12.63-19.13)x(92.20+96.53)/2 (12.13-12.63)x(92.20+92.20)/2 (11.38-12.13)x(92.70+92.70)/2 (11.88-11.38)x(93.83+93.83)/2 (12.92-11.88)x(94.03+94.03)/2 (18.03-12.92)x(96.95+94.03)/2	68.73 37.67 -613.37 -46.10 -69.53 46.91 97.79 487.95	7.58	
2.ASSE_1-2 20.00	B2	(-27.08--27.22)x(102.21+102.23)/2 (-21.70--27.08)x(99.07+102.21)/2 (-19.70--21.70)x(99.07+99.07)/2 (-10.96--19.70)x(94.07+99.07)/2 (-9.92--10.96)x(94.07+94.07)/2 (-9.42--9.92)x(93.87+93.87)/2 (-10.17--9.42)x(92.74+92.74)/2 (-10.67--10.17)x(92.24+92.24)/2 (-27.22--10.67)x(102.23+92.24)/2	14.31 541.44 198.14 844.02 97.83 46.94 -69.55 -46.12 -1609.24		10.05
4.ASSE_1-2 60.00	B1	(-28.33--39.59)x(104.16+106.75)/2 (-23.07--28.33)x(104.00+104.16)/2 (-21.56--23.07)x(104.00+104.00)/2 (-20.82--21.56)x(103.70+104.00)/2 (-19.29--20.82)x(103.00+103.70)/2 (-19.15--19.29)x(102.42+103.00)/2 (-19.05--19.15)x(102.00+102.42)/2 (-17.29--19.05)x(101.30+102.00)/2 (-16.56--17.29)x(101.00+101.30)/2 (-16.23--16.56)x(100.76+101.00)/2 (-13.35--16.23)x(98.77+100.76)/2 (-13.45--13.35)x(88.80+88.80)/2 (-15.45--13.45)x(88.60+88.60)/2 (-20.45--15.45)x(93.60+88.60)/2 (-22.45--20.45)x(93.60+93.60)/2 (-27.45--22.45)x(98.60+93.60)/2 (-29.45--27.45)x(98.60+98.60)/2 (-34.45--29.45)x(103.60+98.60)/2 (-36.45--34.45)x(103.60+103.60)/2 (-39.59--36.45)x(106.75+103.60)/2	1187.42 547.46 157.04 76.85 158.13 14.38 10.22 178.90 73.84 33.29 287.32 -8.88 -177.20 -455.50 -187.20 -480.50 -197.20 -505.50 -207.20 -330.25		17.77
4.ASSE_1-2 60.00	B2	(19.88-13.35)x(97.76+97.83)/2 (20.31-19.88)x(97.74+97.76)/2 (20.87-20.31)x(97.72+97.74)/2 (21.58-20.87)x(97.69+97.72)/2 (22.49-21.58)x(97.65+97.69)/2 (26.34-22.49)x(97.49+97.65)/2 (22.45-26.34)x(93.60+97.49)/2 (20.45-22.45)x(93.60+93.60)/2 (15.45-20.45)x(88.60+93.60)/2 (13.45-15.45)x(88.60+88.60)/2 (13.35-13.45)x(88.80+88.80)/2	638.60 42.03 54.73 69.37 88.88 375.64 -371.67 -187.20 -455.50 -177.20 -8.88	175.42	
5.ASSE_1-2 80.00	B2	(-17.80--37.23)x(102.00+104.38)/2 (-17.50--17.80)x(101.62+102.00)/2 (-16.95--17.50)x(101.00+101.62)/2 (-15.37--16.95)x(99.91+101.00)/2 (-14.85--15.37)x(99.57+99.91)/2 (-13.35--14.85)x(98.60+99.57)/2 (-13.45--13.35)x(88.80+88.80)/2 (-15.45--13.45)x(88.60+88.60)/2 (-20.45--15.45)x(93.60+88.60)/2 (-22.45--20.45)x(93.60+93.60)/2 (-27.45--22.45)x(98.60+93.60)/2 (-29.45--27.45)x(98.60+98.60)/2 (-34.50--29.45)x(103.65+98.60)/2 (-36.50--34.50)x(103.65+103.65)/2 (-37.23--36.50)x(104.38+103.65)/2	2004.98 30.54 55.72 158.72 51.86 148.63 -8.88 -177.20 -455.50 -187.20 -480.50 -197.20 -510.68 -207.30 -75.93	68.80	
5.ASSE_1-2 80.00	B1	(15.45-13.35)x(98.00+98.00)/2 (17.68-15.45)x(98.00+98.00)/2 (26.89-17.68)x(98.04+98.00)/2 (22.45-26.89)x(93.60+98.04)/2 (20.45-22.45)x(93.60+93.60)/2 (15.45-20.45)x(88.60+93.60)/2 (13.45-15.45)x(88.60+88.60)/2 (13.35-13.45)x(88.80+88.80)/2	205.80 218.54 902.76 -425.44 -187.20 -455.50 -177.20 -8.88	150.06	
6.ASSE_1-2 100.00	B2	(-18.50--37.35)x(102.00+104.50)/2 (-17.42--18.50)x(101.19+102.00)/2 (-17.19--17.42)x(101.00+101.19)/2 (-15.73--17.19)x(99.96+101.00)/2 (-14.67--15.73)x(99.24+99.96)/2 (-14.30--14.67)x(98.97+99.24)/2 (-13.35--14.30)x(98.47+98.97)/2 (-13.45--13.35)x(88.80+88.80)/2 (-15.45--13.45)x(88.60+88.60)/2 (-20.45--15.45)x(93.60+88.60)/2 (-22.45--20.45)x(93.60+93.60)/2 (-27.45--22.45)x(98.60+93.60)/2 (-29.45--27.45)x(98.60+98.60)/2 (-34.50--29.45)x(103.65+98.60)/2 (-36.50--34.50)x(103.65+103.65)/2 (-37.35--36.50)x(104.50+103.65)/2	1946.26 109.72 23.25 146.70 105.58 36.67 93.78 -8.88 -177.20 -455.50 -187.20 -480.50 -197.20 -510.68 -207.30 -88.46	72.88	
6.ASSE_1-2 100.00	B1	(16.35-13.35)x(98.06+98.10)/2 (26.97-16.35)x(98.13+98.06)/2 (22.45-26.97)x(93.60+98.13)/2	294.24 1041.77 -433.31	149.04	
A RIPORTARE mq			902.70		

		CALCOLO DELLE AREE	Foglio n. 7		
Riempimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			902.70		
21.ASSE_1-2 400.00	B1	$(20.45-22.45) \times (93.60+93.60) / 2$ $(15.45-20.45) \times (88.60+93.60) / 2$ $(13.45-15.45) \times (88.60+88.60) / 2$ $(13.35-13.45) \times (88.80+88.80) / 2$ $(21.08-21.04) \times (98.06+98.08) / 2$ $(9.60-21.08) \times (91.02+98.06) / 2$ $(9.10-9.60) \times (91.02+91.02) / 2$ $(8.35-9.10) \times (91.52+91.52) / 2$ $(8.85-8.35) \times (92.65+92.65) / 2$ $(9.89-8.85) \times (92.85+92.85) / 2$ $(18.64-9.89) \times (97.85+92.85) / 2$ $(20.64-18.64) \times (97.85+97.85) / 2$ $(21.04-20.64) \times (98.08+97.85) / 2$	-187.20 -455.50 -177.20 -8.88 3.92 -1085.32 -45.51 -68.64 46.33 96.56 834.31 195.70 39.19	73.92	
22.ASSE_1-2 420.00	B1	$(19.72-19.21) \times (98.42+98.83) / 2$ $(9.60-19.72) \times (91.67+98.42) / 2$ $(9.10-9.60) \times (91.67+91.67) / 2$ $(8.35-9.10) \times (92.17+92.17) / 2$ $(8.85-8.35) \times (93.30+93.30) / 2$ $(9.89-8.85) \times (93.50+93.50) / 2$ $(19.21-9.89) \times (98.83+93.50) / 2$	50.30 -961.86 -45.84 -69.13 46.65 97.24 896.26	16.54	
23.ASSE_1-2 440.00	B1	$(17.85-17.28) \times (98.30+98.85) / 2$ $(9.60-17.85) \times (92.80+98.30) / 2$ $(9.10-9.60) \times (92.80+92.80) / 2$ $(8.35-9.10) \times (93.30+93.30) / 2$ $(8.85-8.35) \times (94.43+94.43) / 2$ $(9.89-8.85) \times (94.63+94.63) / 2$ $(17.28-9.89) \times (98.85+94.63) / 2$	56.19 -788.29 -46.40 -69.97 47.22 98.42 714.91	13.62	
24.ASSE_1-2 460.00	B1	$(17.29-16.46) \times (99.12+99.59) / 2$ $(9.60-17.29) \times (94.00+99.12) / 2$ $(9.10-9.60) \times (94.00+94.00) / 2$ $(8.35-9.10) \times (94.50+94.50) / 2$ $(8.85-8.35) \times (95.63+95.63) / 2$ $(9.89-8.85) \times (95.83+95.83) / 2$ $(16.46-9.89) \times (99.59+95.83) / 2$	82.46 -742.55 -47.00 -70.88 47.81 99.66 641.95	11.45	
25.ASSE_1-2 476.76	B1	$(18.35-17.18) \times (100.84+100.99) / 2$ $(9.60-18.35) \times (95.01+100.84) / 2$ $(9.10-9.60) \times (95.01+95.01) / 2$ $(8.35-9.10) \times (95.51+95.51) / 2$ $(8.85-8.35) \times (96.64+96.64) / 2$ $(9.89-8.85) \times (96.84+96.84) / 2$ $(17.18-9.89) \times (100.99+96.84) / 2$	118.07 -856.84 -47.51 -71.63 48.32 100.71 721.09	12.21	
25.ASSE_1-2 476.76	B2	$(-16.24--17.69) \times (100.75+100.80) / 2$ $(-8.71--16.24) \times (96.45+100.75) / 2$ $(-7.67--8.71) \times (96.45+96.45) / 2$ $(-7.17--7.67) \times (96.25+96.25) / 2$ $(-7.92--7.17) \times (95.12+95.12) / 2$ $(-8.42--7.92) \times (94.62+94.62) / 2$ $(-17.69--8.42) \times (100.80+94.62) / 2$	146.12 742.46 100.31 48.13 -71.34 -47.31 -905.77	12.60	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 8		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2.ASSE_1-2 20.00	C1	$(-26.41--27.22) \times (102.12+102.23) / 2$ $(-21.62--26.41) \times (99.37+102.12) / 2$ $(-19.62--21.62) \times (99.37+99.37) / 2$ $(-10.87--19.62) \times (94.37+99.37) / 2$ $(-9.92--10.87) \times (94.37+94.37) / 2$ $(-9.42--9.92) \times (93.87+93.87) / 2$ $(-10.17--9.42) \times (92.74+92.74) / 2$ $(-10.67--10.17) \times (92.24+92.24) / 2$ $(-27.22--10.67) \times (102.23+92.24) / 2$	82.76 482.57 198.74 847.61 89.65 46.94 -69.55 -46.12 -1609.24		
2.ASSE_1-2 20.00	C2	$(12.83-11.88) \times (94.33+94.33) / 2$ $(17.60-12.83) \times (97.05+94.33) / 2$ $(18.03-17.60) \times (96.95+97.05) / 2$ $(11.88-18.03) \times (94.03+96.95) / 2$	89.61 456.44 41.71 -587.26	23.36	
21.ASSE_1-2 400.00	C1	$(9.80-8.85) \times (93.15+93.15) / 2$ $(18.55-9.80) \times (98.15+93.15) / 2$ $(20.55-18.55) \times (98.15+98.15) / 2$ $(20.70-20.55) \times (98.23+98.15) / 2$ $(21.04-20.70) \times (98.08+98.23) / 2$ $(8.85-21.04) \times (92.85+98.08) / 2$	88.49 836.94 196.30 14.73 33.37 -1163.72	0.50	
22.ASSE_1-2 420.00	C2	$(-12.97--12.87) \times (92.92+92.98) / 2$ $(-10.94--12.97) \times (93.28+93.28) / 2$ $(-11.98--10.94) \times (92.98+92.98) / 2$ $(-12.87--11.98) \times (92.98+92.98) / 2$	-9.30 189.36 -96.70 -82.75	6.11	
22.ASSE_1-2 420.00	C1	$(9.80-8.85) \times (93.80+93.80) / 2$ $(18.95-9.80) \times (99.03+93.80) / 2$ $(19.21-18.95) \times (98.83+99.03) / 2$ $(8.85-19.21) \times (93.50+98.83) / 2$	89.11 882.20 25.72 -996.27	0.76	
23.ASSE_1-2 440.00	C2	$(-6.34--8.72) \times (93.39+93.28) / 2$ $(-8.72--6.34) \times (92.93+93.04) / 2$	222.14 -221.30	0.84	
23.ASSE_1-2 440.00	C1	$(9.80-8.85) \times (94.93+94.93) / 2$ $(17.01-9.80) \times (99.05+94.93) / 2$ $(17.28-17.01) \times (98.85+99.05) / 2$ $(8.85-17.28) \times (94.63+98.85) / 2$	90.18 699.30 26.72 -815.52	0.68	
24.ASSE_1-2 460.00	C1	$(9.80-8.85) \times (96.13+96.13) / 2$ $(16.15-9.80) \times (99.76+96.13) / 2$ $(16.46-16.15) \times (99.59+99.76) / 2$ $(8.85-16.46) \times (95.83+99.59) / 2$	91.32 621.95 30.90 -743.57	0.60	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 9
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1-2	a1	$\hat{u}((7.85-6.15)\hat{y}+(94.61-94.61)\hat{y})$	1.70	1.70	
1.ASSE_1-2 0.00	a2	$\hat{u}((4.75-6.00)\hat{y}+(94.54-94.51)\hat{y})$ $\hat{u}((1.00-4.75)\hat{y}+(94.63-94.54)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(94.64-94.63)\hat{y})$	1.25 3.75 0.50	5.50	
1.ASSE_1-2 0.00	a3	$\hat{u}((-5.58--7.50)\hat{y}+(94.52-94.47)\hat{y})$ $\hat{u}((-1.00--5.58)\hat{y}+(94.63-94.52)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(94.64-94.63)\hat{y})$	1.92 4.58 0.50	7.00	
2.ASSE_1-2	a1	$\hat{u}((-8.92--7.22)\hat{y}+(93.38-93.38)\hat{y})$	1.70	1.70	
2.ASSE_1-2	a2	$\hat{u}((10.88-9.18)\hat{y}+(93.33-93.33)\hat{y})$	1.70	1.70	
2.ASSE_1-2 20.00	a3	$\hat{u}((7.50-9.03)\hat{y}+(93.27-93.23)\hat{y})$ $\hat{u}((1.00-7.50)\hat{y}+(93.43-93.27)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(93.44-93.43)\hat{y})$	1.53 6.50 0.50	8.53	
2.ASSE_1-2 20.00	a4	$\hat{u}((-5.79--7.07)\hat{y}+(93.31-93.28)\hat{y})$ $\hat{u}((-1.00--5.79)\hat{y}+(93.43-93.31)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(93.44-93.43)\hat{y})$	1.28 4.79 0.50	6.57	
3.ASSE_1-2	a1	$\hat{u}((-11.85--10.15)\hat{y}+(92.23-92.23)\hat{y})$	1.70	1.70	
3.ASSE_1-2	a2	$\hat{u}((11.85-10.15)\hat{y}+(92.23-92.23)\hat{y})$	1.70	1.70	
4.ASSE_1-2	a1	$\hat{u}((-11.85--10.15)\hat{y}+(91.66-91.66)\hat{y})$	1.70	1.70	
4.ASSE_1-2	a2	$\hat{u}((11.85-10.15)\hat{y}+(91.66-91.66)\hat{y})$	1.70	1.70	
5.ASSE_1-2	a1	$\hat{u}((-11.85--10.15)\hat{y}+(91.59-91.59)\hat{y})$	1.70	1.70	
5.ASSE_1-2	a2	$\hat{u}((11.85-10.15)\hat{y}+(91.59-91.59)\hat{y})$	1.70	1.70	
5.ASSE_1-2 80.00	a3	$\hat{u}((8.50-10.00)\hat{y}+(91.52-91.49)\hat{y})$ $\hat{u}((1.00-8.50)\hat{y}+(91.71-91.52)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(91.72-91.71)\hat{y})$	1.50 7.50 0.50	9.50	
5.ASSE_1-2 80.00	a4	$\hat{u}((-8.50--10.00)\hat{y}+(91.52-91.49)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.71-91.52)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.72-91.71)\hat{y})$	1.50 7.50 0.50	9.50	
6.ASSE_1-2	a1	$\hat{u}((-11.85--10.15)\hat{y}+(91.61-91.61)\hat{y})$	1.70	1.70	
6.ASSE_1-2	a2	$\hat{u}((11.85-10.15)\hat{y}+(91.61-91.61)\hat{y})$	1.70	1.70	
6.ASSE_1-2 100.00	a3	$\hat{u}((8.50-10.00)\hat{y}+(91.54-91.51)\hat{y})$ $\hat{u}((1.00-8.50)\hat{y}+(91.73-91.54)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(91.74-91.73)\hat{y})$	1.50 7.50 0.50	9.50	
6.ASSE_1-2 100.00	a4	$\hat{u}((-8.50--10.00)\hat{y}+(91.54-91.51)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.73-91.54)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.74-91.73)\hat{y})$	1.50 7.50 0.50	9.50	
7.ASSE_1-2	a1	$\hat{u}((-11.85--10.15)\hat{y}+(91.63-91.63)\hat{y})$	1.70	1.70	
7.ASSE_1-2	a2	$\hat{u}((11.85-10.15)\hat{y}+(91.63-91.63)\hat{y})$	1.70	1.70	
7.ASSE_1-2 120.00	a3	$\hat{u}((8.50-10.00)\hat{y}+(91.56-91.53)\hat{y})$ $\hat{u}((1.00-8.50)\hat{y}+(91.75-91.56)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(91.76-91.75)\hat{y})$	1.50 7.50 0.50	9.50	
7.ASSE_1-2 120.00	a4	$\hat{u}((-8.50--10.00)\hat{y}+(91.56-91.53)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.75-91.56)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.76-91.75)\hat{y})$	1.50 7.50 0.50	9.50	
8.ASSE_1-2	a1	$\hat{u}((-11.85--10.15)\hat{y}+(91.65-91.65)\hat{y})$	1.70	1.70	
8.ASSE_1-2	a2	$\hat{u}((11.85-10.15)\hat{y}+(91.65-91.65)\hat{y})$	1.70	1.70	
8.ASSE_1-2 140.00	a3	$\hat{u}((8.50-10.00)\hat{y}+(91.58-91.55)\hat{y})$ $\hat{u}((1.00-8.50)\hat{y}+(91.77-91.58)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(91.78-91.77)\hat{y})$	1.50 7.50 0.50	9.50	
8.ASSE_1-2 140.00	a4	$\hat{u}((-8.50--10.00)\hat{y}+(91.58-91.55)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.77-91.58)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.78-91.77)\hat{y})$	1.50 7.50 0.50	9.50	
9.ASSE_1-2	a1	$\hat{u}((-11.85--10.15)\hat{y}+(91.67-91.67)\hat{y})$	1.70	1.70	
9.ASSE_1-2	a2	$\hat{u}((11.85-10.15)\hat{y}+(91.67-91.67)\hat{y})$	1.70	1.70	
9.ASSE_1-2 160.00	a3	$\hat{u}((8.50-10.00)\hat{y}+(91.60-91.57)\hat{y})$ $\hat{u}((1.00-8.50)\hat{y}+(91.79-91.60)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(91.80-91.79)\hat{y})$	1.50 7.50 0.50	9.50	
9.ASSE_1-2 160.00	a4	$\hat{u}((-8.50--10.00)\hat{y}+(91.60-91.57)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.79-91.60)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.80-91.79)\hat{y})$	1.50 7.50 0.50	9.50	
10.ASSE_1-2	a1	$\hat{u}((-11.85--10.15)\hat{y}+(91.69-91.69)\hat{y})$	1.70	1.70	
10.ASSE_1-2	a2	$\hat{u}((11.85-10.15)\hat{y}+(91.99-91.99)\hat{y})$	1.70	1.70	
10.ASSE_1-2 180.00	a3	$\hat{u}((8.50-10.00)\hat{y}+(91.88-91.89)\hat{y})$ $\hat{u}((1.00-8.50)\hat{y}+(91.81-91.88)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(91.81-91.81)\hat{y})$	1.50 7.50 0.50	9.50	
10.ASSE_1-2 180.00	a4	$\hat{u}((-8.50--10.00)\hat{y}+(91.62-91.59)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.81-91.62)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.82-91.81)\hat{y})$	1.50 7.50 0.50	9.50	
11.ASSE_1-2	a1	$\hat{u}((-11.85--10.15)\hat{y}+(91.54-91.54)\hat{y})$	1.70	1.70	
11.ASSE_1-2	a2	$\hat{u}((11.85-10.15)\hat{y}+(92.32-92.32)\hat{y})$	1.70	1.70	
11.ASSE_1-2	a3	$\hat{u}((8.50-10.00)\hat{y}+(92.16-92.22)\hat{y})$	1.50	1.70	
A RIPORTARE ml			1.50		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 10
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.50		
200.00		$\hat{u}((1.00-8.50)\bar{y}+(91.83-92.16)\bar{y})$ $\hat{u}((0.50-1.00)\bar{y}+(91.81-91.83)\bar{y})$	7.51 0.50	9.51	
11.ASSE_1-2 200.00	a4	$\hat{u}((-8.50--10.00)\bar{y}+(91.51-91.44)\bar{y})$ $\hat{u}((-1.00--8.50)\bar{y}+(91.83-91.51)\bar{y})$ $\hat{u}((-0.50--1.00)\bar{y}+(91.85-91.83)\bar{y})$	1.50 7.51 0.50	9.51	
12.ASSE_1-2	a1	$\hat{u}((-11.85--10.15)\bar{y}+(91.56-91.56)\bar{y})$	1.70	1.70	
12.ASSE_1-2	a2	$\hat{u}((11.85-10.15)\bar{y}+(92.34-92.34)\bar{y})$	1.70	1.70	
12.ASSE_1-2 220.00	a3	$\hat{u}((8.50-10.00)\bar{y}+(92.17-92.24)\bar{y})$ $\hat{u}((1.00-8.50)\bar{y}+(91.85-92.17)\bar{y})$ $\hat{u}((0.50-1.00)\bar{y}+(91.83-91.85)\bar{y})$	1.50 7.51 0.50	9.51	
12.ASSE_1-2 220.00	a4	$\hat{u}((-8.50--10.00)\bar{y}+(91.52-91.46)\bar{y})$ $\hat{u}((-1.00--8.50)\bar{y}+(91.85-91.52)\bar{y})$ $\hat{u}((-0.50--1.00)\bar{y}+(91.87-91.85)\bar{y})$	1.50 7.51 0.50	9.51	
14.ASSE_1-2	a1	$\hat{u}((-11.85--10.15)\bar{y}+(91.54-91.54)\bar{y})$	1.70	1.70	
14.ASSE_1-2	a2	$\hat{u}((7.85-6.15)\bar{y}+(92.14-92.14)\bar{y})$	1.70	1.70	
14.ASSE_1-2 260.00	a3	$\hat{u}((4.75-6.00)\bar{y}+(91.99-92.04)\bar{y})$ $\hat{u}((1.00-4.75)\bar{y}+(91.83-91.99)\bar{y})$ $\hat{u}((0.50-1.00)\bar{y}+(91.81-91.83)\bar{y})$	1.25 3.75 0.50	5.50	
14.ASSE_1-2 260.00	a4	$\hat{u}((-8.50--10.00)\bar{y}+(91.50-91.44)\bar{y})$ $\hat{u}((-1.00--8.50)\bar{y}+(91.83-91.50)\bar{y})$ $\hat{u}((-0.50--1.00)\bar{y}+(91.85-91.83)\bar{y})$	1.50 7.51 0.50	9.51	
15.ASSE_1-2	a1	$\hat{u}((-11.65--10.15)\bar{y}+(91.52-91.52)\bar{y})$	1.50	1.50	
15.ASSE_1-2	a2	$\hat{u}((8.05-6.15)\bar{y}+(92.12-92.12)\bar{y})$	1.90	1.90	
15.ASSE_1-2 280.00	a3	$\hat{u}((4.75-6.00)\bar{y}+(91.97-92.02)\bar{y})$ $\hat{u}((1.00-4.75)\bar{y}+(91.81-91.97)\bar{y})$ $\hat{u}((0.50-1.00)\bar{y}+(91.79-91.81)\bar{y})$	1.25 3.75 0.50	5.50	
15.ASSE_1-2 280.00	a4	$\hat{u}((-8.50--10.00)\bar{y}+(91.48-91.42)\bar{y})$ $\hat{u}((-1.00--8.50)\bar{y}+(91.81-91.48)\bar{y})$ $\hat{u}((-0.50--1.00)\bar{y}+(91.83-91.81)\bar{y})$	1.50 7.51 0.50	9.51	
16.ASSE_1-2	a1	$\hat{u}((-11.65--10.15)\bar{y}+(91.50-91.50)\bar{y})$	1.50	1.50	
16.ASSE_1-2	a2	$\hat{u}((8.05-6.15)\bar{y}+(92.10-92.10)\bar{y})$	1.90	1.90	
16.ASSE_1-2 300.00	a3	$\hat{u}((4.75-6.00)\bar{y}+(91.95-92.00)\bar{y})$ $\hat{u}((1.00-4.75)\bar{y}+(91.79-91.95)\bar{y})$ $\hat{u}((0.50-1.00)\bar{y}+(91.77-91.79)\bar{y})$	1.25 3.75 0.50	5.50	
16.ASSE_1-2 300.00	a4	$\hat{u}((-8.50--10.00)\bar{y}+(91.46-91.40)\bar{y})$ $\hat{u}((-1.00--8.50)\bar{y}+(91.79-91.46)\bar{y})$ $\hat{u}((-0.50--1.00)\bar{y}+(91.81-91.79)\bar{y})$	1.50 7.51 0.50	9.51	
18.ASSE_1-2	a1	$\hat{u}((-11.65--10.15)\bar{y}+(91.46-91.46)\bar{y})$	1.50	1.50	
18.ASSE_1-2	a2	$\hat{u}((8.05-6.15)\bar{y}+(92.06-92.06)\bar{y})$	1.90	1.90	
18.ASSE_1-2 340.00	a3	$\hat{u}((4.75-6.00)\bar{y}+(91.91-91.96)\bar{y})$ $\hat{u}((1.00-4.75)\bar{y}+(91.75-91.91)\bar{y})$ $\hat{u}((0.50-1.00)\bar{y}+(91.73-91.75)\bar{y})$	1.25 3.75 0.50	5.50	
18.ASSE_1-2 340.00	a4	$\hat{u}((-8.50--10.00)\bar{y}+(91.42-91.36)\bar{y})$ $\hat{u}((-1.00--8.50)\bar{y}+(91.75-91.42)\bar{y})$ $\hat{u}((-0.50--1.00)\bar{y}+(91.77-91.75)\bar{y})$	1.50 7.51 0.50	9.51	
19.ASSE_1-2	a1	$\hat{u}((-11.85--10.15)\bar{y}+(91.44-91.44)\bar{y})$	1.70	1.70	
19.ASSE_1-2	a2	$\hat{u}((7.85-6.15)\bar{y}+(92.04-92.04)\bar{y})$	1.70	1.70	
19.ASSE_1-2 360.00	a3	$\hat{u}((4.75-6.00)\bar{y}+(91.89-91.94)\bar{y})$ $\hat{u}((1.00-4.75)\bar{y}+(91.73-91.89)\bar{y})$ $\hat{u}((0.50-1.00)\bar{y}+(91.71-91.73)\bar{y})$	1.25 3.75 0.50	5.50	
19.ASSE_1-2 360.00	a4	$\hat{u}((-8.50--10.00)\bar{y}+(91.40-91.34)\bar{y})$ $\hat{u}((-1.00--8.50)\bar{y}+(91.73-91.40)\bar{y})$ $\hat{u}((-0.50--1.00)\bar{y}+(91.75-91.73)\bar{y})$	1.50 7.51 0.50	9.51	
20.ASSE_1-2	a1	$\hat{u}((-11.65--10.15)\bar{y}+(91.42-91.42)\bar{y})$	1.50	1.50	
20.ASSE_1-2	a2	$\hat{u}((8.05-6.15)\bar{y}+(92.02-92.02)\bar{y})$	1.90	1.90	
20.ASSE_1-2 380.00	a3	$\hat{u}((4.75-6.00)\bar{y}+(91.87-91.92)\bar{y})$ $\hat{u}((1.00-4.75)\bar{y}+(91.71-91.87)\bar{y})$ $\hat{u}((0.50-1.00)\bar{y}+(91.69-91.71)\bar{y})$	1.25 3.75 0.50	5.50	
20.ASSE_1-2 380.00	a4	$\hat{u}((-8.50--10.00)\bar{y}+(91.38-91.32)\bar{y})$ $\hat{u}((-1.00--8.50)\bar{y}+(91.71-91.38)\bar{y})$ $\hat{u}((-0.50--1.00)\bar{y}+(91.73-91.71)\bar{y})$	1.50 7.51 0.50	9.51	
21.ASSE_1-2	a1	$\hat{u}((7.85-6.15)\bar{y}+(92.15-92.15)\bar{y})$	1.70	1.70	
22.ASSE_1-2	a1	$\hat{u}((7.85-6.15)\bar{y}+(92.81-92.81)\bar{y})$	1.70	1.70	
22.ASSE_1-2 420.00	a2	$\hat{u}((4.75-6.00)\bar{y}+(92.65-92.71)\bar{y})$ $\hat{u}((1.00-4.75)\bar{y}+(92.49-92.65)\bar{y})$ $\hat{u}((0.50-1.00)\bar{y}+(92.47-92.49)\bar{y})$	1.25 3.75 0.50	5.50	
22.ASSE_1-2 420.00	a3	$\hat{u}((-6.69--8.09)\bar{y}+(92.24-92.18)\bar{y})$ $\hat{u}((-1.00--6.69)\bar{y}+(92.49-92.24)\bar{y})$ $\hat{u}((-0.50--1.00)\bar{y}+(92.51-92.49)\bar{y})$	1.40 5.70 0.50	7.60	
23.ASSE_1-2	a1	$\hat{u}((7.85-6.15)\bar{y}+(93.93-93.93)\bar{y})$	1.70	1.70	
A RIPORTARE ml					

Usura		CALCOLO DELLE LUNGHEZZE	Foglio n. 11		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
23.ASSE_1-2 440.00	a2	$\hat{u}((4.75-6.00)\hat{y}+(93.78-93.83)\hat{y})$ $\hat{u}((1.00-4.75)\hat{y}+(93.62-93.78)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(93.60-93.62)\hat{y})$	1.25 3.75 0.50	5.50	
23.ASSE_1-2 440.00	a3	$\hat{u}((-4.75--6.34)\hat{y}+(93.46-93.39)\hat{y})$ $\hat{u}((-1.00--4.75)\hat{y}+(93.62-93.46)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(93.64-93.62)\hat{y})$	1.59 3.75 0.50	5.84	
24.ASSE_1-2 460.00	a1	$\hat{u}((7.85-6.15)\hat{y}+(95.13-95.13)\hat{y})$	1.70	1.70	
24.ASSE_1-2 460.00	a2	$\hat{u}((4.75-6.00)\hat{y}+(94.98-95.03)\hat{y})$ $\hat{u}((1.00-4.75)\hat{y}+(94.82-94.98)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(94.80-94.82)\hat{y})$	1.25 3.75 0.50	5.50	
24.ASSE_1-2 460.00	a3	$\hat{u}((-4.75--5.09)\hat{y}+(94.66-94.64)\hat{y})$ $\hat{u}((-1.00--4.75)\hat{y}+(94.82-94.66)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(94.84-94.82)\hat{y})$	0.34 3.75 0.50	4.59	
25.ASSE_1-2 476.76	a1	$\hat{u}((-6.67--4.98)\hat{y}+(95.76-95.76)\hat{y})$	1.69	1.69	
25.ASSE_1-2 476.76	a2	$\hat{u}((7.85-6.15)\hat{y}+(96.14-96.14)\hat{y})$	1.70	1.70	
25.ASSE_1-2 476.76	a3	$\hat{u}((6.00-6.00)\hat{y}+(96.04-96.04)\hat{y})$ $\hat{u}((1.00-6.00)\hat{y}+(95.82-96.04)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(95.80-95.82)\hat{y})$	0.00 5.00 0.50	5.50	
25.ASSE_1-2 476.76	a4	$\hat{u}((-4.83--4.83)\hat{y}+(95.66-95.66)\hat{y})$ $\hat{u}((-1.00--4.83)\hat{y}+(95.82-95.66)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(95.85-95.82)\hat{y})$	0.00 3.83 0.50	4.33	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 12
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ASSE_1-2	b1	$\hat{u}((7.85-6.15)\hat{y}+(94.57-94.57)\hat{y})$	1.70		
1. ASSE_1-2 0.00	b2	$\hat{u}((-5.58--9.29)\hat{y}+(94.47-94.37)\hat{y})$ $\hat{u}((-1.00--5.58)\hat{y}+(94.58-94.47)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(94.59-94.58)\hat{y})$	3.71 4.58 0.50	1.70	
1. ASSE_1-2 0.00	b3	$\hat{u}((4.75-6.00)\hat{y}+(94.49-94.46)\hat{y})$ $\hat{u}((1.00-4.75)\hat{y}+(94.58-94.49)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(94.59-94.58)\hat{y})$	1.25 3.75 0.50	5.50	
2. ASSE_1-2	b1	$\hat{u}((-8.92--7.22)\hat{y}+(93.34-93.34)\hat{y})$	1.70	1.70	
2. ASSE_1-2	b2	$\hat{u}((10.88-9.18)\hat{y}+(93.30-93.30)\hat{y})$	1.70	1.70	
2. ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(93.51-93.51)\hat{y})$	0.70	0.70	
2. ASSE_1-2 20.00	b4	$\hat{u}((-5.79--7.07)\hat{y}+(93.26-93.23)\hat{y})$ $\hat{u}((-1.00--5.79)\hat{y}+(93.38-93.26)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(93.39-93.38)\hat{y})$	1.28 4.79 0.50	6.57	
2. ASSE_1-2 20.00	b5	$\hat{u}((7.50-9.03)\hat{y}+(93.22-93.18)\hat{y})$ $\hat{u}((1.00-7.50)\hat{y}+(93.38-93.22)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(93.39-93.38)\hat{y})$	1.53 6.50 0.50	8.53	
3. ASSE_1-2	b1	$\hat{u}((-11.85--10.15)\hat{y}+(92.19-92.19)\hat{y})$	1.70	1.70	
3. ASSE_1-2	b2	$\hat{u}((11.85-10.15)\hat{y}+(92.19-92.19)\hat{y})$	1.70	1.70	
3. ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(92.43-92.43)\hat{y})$	0.70	0.70	
3. ASSE_1-2 40.00	b4	$\hat{u}((-8.50--10.00)\hat{y}+(92.11-92.08)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(92.30-92.11)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(92.31-92.30)\hat{y})$	1.50 7.50 0.50	9.50	
3. ASSE_1-2 40.00	b5	$\hat{u}((8.50-10.00)\hat{y}+(92.11-92.08)\hat{y})$ $\hat{u}((1.00-8.50)\hat{y}+(92.30-92.11)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(92.31-92.30)\hat{y})$	1.50 7.50 0.50	9.50	
4. ASSE_1-2	b1	$\hat{u}((-11.85--10.15)\hat{y}+(91.62-91.62)\hat{y})$	1.70	1.70	
4. ASSE_1-2	b2	$\hat{u}((11.85-10.15)\hat{y}+(91.62-91.62)\hat{y})$	1.70	1.70	
4. ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.86-91.86)\hat{y})$	0.70	0.70	
4. ASSE_1-2 60.00	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.55-91.51)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.73-91.55)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.75-91.73)\hat{y})$	1.50 7.50 0.50	9.50	
4. ASSE_1-2 60.00	b5	$\hat{u}((8.50-10.00)\hat{y}+(91.55-91.51)\hat{y})$ $\hat{u}((1.00-8.50)\hat{y}+(91.73-91.55)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(91.75-91.73)\hat{y})$	1.50 7.50 0.50	9.50	
5. ASSE_1-2	b1	$\hat{u}((-11.85--10.15)\hat{y}+(91.55-91.55)\hat{y})$	1.70	1.70	
5. ASSE_1-2	b2	$\hat{u}((11.85-10.15)\hat{y}+(91.55-91.55)\hat{y})$	1.70	1.70	
5. ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.79-91.79)\hat{y})$	0.70	0.70	
5. ASSE_1-2 80.00	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.47-91.44)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.66-91.47)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.67-91.66)\hat{y})$	1.50 7.50 0.50	9.50	
5. ASSE_1-2 80.00	b5	$\hat{u}((8.50-10.00)\hat{y}+(91.47-91.44)\hat{y})$ $\hat{u}((1.00-8.50)\hat{y}+(91.66-91.47)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(91.67-91.66)\hat{y})$	1.50 7.50 0.50	9.50	
6. ASSE_1-2	b1	$\hat{u}((-11.85--10.15)\hat{y}+(91.57-91.57)\hat{y})$	1.70	1.70	
6. ASSE_1-2	b2	$\hat{u}((11.85-10.15)\hat{y}+(91.57-91.57)\hat{y})$	1.70	1.70	
6. ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.81-91.81)\hat{y})$	0.70	0.70	
6. ASSE_1-2 100.00	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.49-91.46)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.68-91.49)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.69-91.68)\hat{y})$	1.50 7.50 0.50	9.50	
6. ASSE_1-2 100.00	b5	$\hat{u}((8.50-10.00)\hat{y}+(91.49-91.46)\hat{y})$ $\hat{u}((1.00-8.50)\hat{y}+(91.68-91.49)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(91.69-91.68)\hat{y})$	1.50 7.50 0.50	9.50	
7. ASSE_1-2	b1	$\hat{u}((-11.85--10.15)\hat{y}+(91.59-91.59)\hat{y})$	1.70	1.70	
7. ASSE_1-2	b2	$\hat{u}((11.85-10.15)\hat{y}+(91.59-91.59)\hat{y})$	1.70	1.70	
7. ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.83-91.83)\hat{y})$	0.70	0.70	
7. ASSE_1-2 120.00	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.51-91.48)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.70-91.51)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.71-91.70)\hat{y})$	1.50 7.50 0.50	9.50	
7. ASSE_1-2 120.00	b5	$\hat{u}((8.50-10.00)\hat{y}+(91.51-91.48)\hat{y})$ $\hat{u}((1.00-8.50)\hat{y}+(91.70-91.51)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(91.71-91.70)\hat{y})$	1.50 7.50 0.50	9.50	
8. ASSE_1-2	b1	$\hat{u}((-11.85--10.15)\hat{y}+(91.61-91.61)\hat{y})$	1.70	1.70	
8. ASSE_1-2	b2	$\hat{u}((11.85-10.15)\hat{y}+(91.61-91.61)\hat{y})$	1.70	1.70	
8. ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.85-91.85)\hat{y})$	0.70	0.70	
8. ASSE_1-2 140.00	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.53-91.50)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.72-91.53)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.73-91.72)\hat{y})$	1.50 7.50 0.50	9.50	
8. ASSE_1-2 140.00	b5	$\hat{u}((8.50-10.00)\hat{y}+(91.53-91.50)\hat{y})$ $\hat{u}((1.00-8.50)\hat{y}+(91.72-91.53)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(91.73-91.72)\hat{y})$	1.50 7.50 0.50		
A RIPORTARE ml			9.50		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 13
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			9.50		
9.ASSE_1-2	b1	$\hat{u}((-11.85--10.15)\hat{y}+(91.63-91.63)\hat{y})$	1.70	9.50	
9.ASSE_1-2	b2	$\hat{u}((11.85-10.15)\hat{y}+(91.63-91.63)\hat{y})$	1.70	1.70	
9.ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.87-91.87)\hat{y})$	0.70	1.70	
9.ASSE_1-2	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.55-91.52)\hat{y})$	1.50	0.70	
160.00		$\hat{u}((-1.00--8.50)\hat{y}+(91.74-91.55)\hat{y})$	7.50		
		$\hat{u}((-0.50--1.00)\hat{y}+(91.75-91.74)\hat{y})$	0.50	9.50	
9.ASSE_1-2	b5	$\hat{u}((8.50-10.00)\hat{y}+(91.55-91.52)\hat{y})$	1.50		
160.00		$\hat{u}((1.00-8.50)\hat{y}+(91.74-91.55)\hat{y})$	7.50		
		$\hat{u}((0.50-1.00)\hat{y}+(91.75-91.74)\hat{y})$	0.50	9.50	
10.ASSE_1-2	b1	$\hat{u}((-11.85--10.15)\hat{y}+(91.65-91.65)\hat{y})$	1.70	1.70	
10.ASSE_1-2	b2	$\hat{u}((11.85-10.15)\hat{y}+(91.96-91.96)\hat{y})$	1.70	1.70	
10.ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.89-91.89)\hat{y})$	0.70	1.70	
10.ASSE_1-2	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.57-91.54)\hat{y})$	1.50	0.70	
180.00		$\hat{u}((-1.00--8.50)\hat{y}+(91.76-91.57)\hat{y})$	7.50		
		$\hat{u}((-0.50--1.00)\hat{y}+(91.77-91.76)\hat{y})$	0.50	9.50	
10.ASSE_1-2	b5	$\hat{u}((8.50-10.00)\hat{y}+(91.83-91.84)\hat{y})$	1.50		
180.00		$\hat{u}((1.00-8.50)\hat{y}+(91.76-91.83)\hat{y})$	7.50		
		$\hat{u}((0.50-1.00)\hat{y}+(91.76-91.76)\hat{y})$	0.50	9.50	
11.ASSE_1-2	b1	$\hat{u}((-11.85--10.15)\hat{y}+(91.51-91.51)\hat{y})$	1.70	1.70	
11.ASSE_1-2	b2	$\hat{u}((11.85-10.15)\hat{y}+(92.29-92.29)\hat{y})$	1.70	1.70	
11.ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.91-91.91)\hat{y})$	0.70	1.70	
11.ASSE_1-2	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.46-91.39)\hat{y})$	1.50	0.70	
200.00		$\hat{u}((-1.00--8.50)\hat{y}+(91.78-91.46)\hat{y})$	7.51		
		$\hat{u}((-0.50--1.00)\hat{y}+(91.80-91.78)\hat{y})$	0.50	9.51	
11.ASSE_1-2	b5	$\hat{u}((8.50-10.00)\hat{y}+(92.11-92.17)\hat{y})$	1.50		
200.00		$\hat{u}((1.00-8.50)\hat{y}+(91.78-92.11)\hat{y})$	7.51		
		$\hat{u}((0.54-1.00)\hat{y}+(91.76-91.78)\hat{y})$	0.46	9.47	
12.ASSE_1-2	b1	$\hat{u}((-11.85--10.15)\hat{y}+(91.52-91.52)\hat{y})$	1.70	1.70	
12.ASSE_1-2	b2	$\hat{u}((11.85-10.15)\hat{y}+(92.30-92.30)\hat{y})$	1.70	1.70	
12.ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.92-91.92)\hat{y})$	0.70	1.70	
12.ASSE_1-2	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.47-91.41)\hat{y})$	1.50	0.70	
220.00		$\hat{u}((-1.00--8.50)\hat{y}+(91.80-91.47)\hat{y})$	7.51		
		$\hat{u}((-0.50--1.00)\hat{y}+(91.82-91.80)\hat{y})$	0.50	9.51	
12.ASSE_1-2	b5	$\hat{u}((8.50-10.00)\hat{y}+(92.12-92.19)\hat{y})$	1.50		
220.00		$\hat{u}((1.00-8.50)\hat{y}+(91.80-92.12)\hat{y})$	7.51		
		$\hat{u}((0.54-1.00)\hat{y}+(91.78-91.80)\hat{y})$	0.46	9.47	
14.ASSE_1-2	b1	$\hat{u}((-11.85--10.15)\hat{y}+(91.50-91.50)\hat{y})$	1.70	1.70	
14.ASSE_1-2	b2	$\hat{u}((7.85-6.15)\hat{y}+(92.11-92.11)\hat{y})$	1.70	1.70	
14.ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.91-91.91)\hat{y})$	0.70	1.70	
14.ASSE_1-2	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.45-91.39)\hat{y})$	1.50	0.70	
260.00		$\hat{u}((-1.00--8.50)\hat{y}+(91.78-91.45)\hat{y})$	7.51		
		$\hat{u}((-0.50--1.00)\hat{y}+(91.80-91.78)\hat{y})$	0.50	9.51	
14.ASSE_1-2	b5	$\hat{u}((4.75-6.00)\hat{y}+(91.94-91.99)\hat{y})$	1.25		
260.00		$\hat{u}((1.00-4.75)\hat{y}+(91.78-91.94)\hat{y})$	3.75		
		$\hat{u}((0.54-1.00)\hat{y}+(91.76-91.78)\hat{y})$	0.46	5.46	
15.ASSE_1-2	b1	$\hat{u}((-11.65--10.15)\hat{y}+(91.48-91.48)\hat{y})$	1.50	1.50	
15.ASSE_1-2	b2	$\hat{u}((8.05-6.15)\hat{y}+(92.09-92.09)\hat{y})$	1.90	1.90	
15.ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.89-91.89)\hat{y})$	0.70	1.90	
15.ASSE_1-2	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.43-91.37)\hat{y})$	1.50	0.70	
280.00		$\hat{u}((-1.00--8.50)\hat{y}+(91.76-91.43)\hat{y})$	7.51		
		$\hat{u}((-0.50--1.00)\hat{y}+(91.78-91.76)\hat{y})$	0.50	9.51	
15.ASSE_1-2	b5	$\hat{u}((4.75-6.00)\hat{y}+(91.92-91.97)\hat{y})$	1.25		
280.00		$\hat{u}((1.00-4.75)\hat{y}+(91.76-91.92)\hat{y})$	3.75		
		$\hat{u}((0.54-1.00)\hat{y}+(91.74-91.76)\hat{y})$	0.46	5.46	
16.ASSE_1-2	b1	$\hat{u}((-11.65--10.15)\hat{y}+(91.46-91.46)\hat{y})$	1.50	1.50	
16.ASSE_1-2	b2	$\hat{u}((8.05-6.15)\hat{y}+(92.07-92.07)\hat{y})$	1.90	1.90	
16.ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.87-91.87)\hat{y})$	0.70	1.90	
16.ASSE_1-2	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.41-91.35)\hat{y})$	1.50	0.70	
300.00		$\hat{u}((-1.00--8.50)\hat{y}+(91.74-91.41)\hat{y})$	7.51		
		$\hat{u}((-0.50--1.00)\hat{y}+(91.76-91.74)\hat{y})$	0.50	9.51	
16.ASSE_1-2	b5	$\hat{u}((4.75-6.00)\hat{y}+(91.90-91.95)\hat{y})$	1.25		
300.00		$\hat{u}((1.00-4.75)\hat{y}+(91.74-91.90)\hat{y})$	3.75		
		$\hat{u}((0.54-1.00)\hat{y}+(91.72-91.74)\hat{y})$	0.46	5.46	
18.ASSE_1-2	b1	$\hat{u}((-11.65--10.15)\hat{y}+(91.42-91.42)\hat{y})$	1.50	1.50	
18.ASSE_1-2	b2	$\hat{u}((8.05-6.15)\hat{y}+(92.03-92.03)\hat{y})$	1.90	1.90	
18.ASSE_1-2	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.83-91.83)\hat{y})$	0.70	1.90	
A RIPORTARE ml				0.70	

		CALCOLO DELLE LUNGHEZZE			Foglio n. 14
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml					
18.ASSE_1-2 340.00	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.37-91.31)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.70-91.37)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.72-91.70)\hat{y})$	1.50 7.51 0.50	9.51	
18.ASSE_1-2 340.00	b5	$\hat{u}((4.75-6.00)\hat{y}+(91.86-91.91)\hat{y})$ $\hat{u}((1.00-4.75)\hat{y}+(91.70-91.86)\hat{y})$ $\hat{u}((0.54-1.00)\hat{y}+(91.68-91.70)\hat{y})$	1.25 3.75 0.46	5.46	
19.ASSE_1-2 340.00	b1	$\hat{u}((-11.85--10.15)\hat{y}+(91.40-91.40)\hat{y})$	1.70	1.70	
19.ASSE_1-2 340.00	b2	$\hat{u}((7.85-6.15)\hat{y}+(92.01-92.01)\hat{y})$	1.70	1.70	
19.ASSE_1-2 340.00	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.81-91.81)\hat{y})$	0.70	0.70	
19.ASSE_1-2 360.00	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.35-91.29)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.68-91.35)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.70-91.68)\hat{y})$	1.50 7.51 0.50	9.51	
19.ASSE_1-2 360.00	b5	$\hat{u}((4.75-6.00)\hat{y}+(91.84-91.89)\hat{y})$ $\hat{u}((1.00-4.75)\hat{y}+(91.68-91.84)\hat{y})$ $\hat{u}((0.54-1.00)\hat{y}+(91.66-91.68)\hat{y})$	1.25 3.75 0.46	5.46	
20.ASSE_1-2 360.00	b1	$\hat{u}((-11.65--10.15)\hat{y}+(91.38-91.38)\hat{y})$	1.50	1.50	
20.ASSE_1-2 360.00	b2	$\hat{u}((8.05-6.15)\hat{y}+(91.99-91.99)\hat{y})$	1.90	1.90	
20.ASSE_1-2 360.00	b3	$\hat{u}((0.35--0.35)\hat{y}+(91.79-91.79)\hat{y})$	0.70	0.70	
20.ASSE_1-2 380.00	b4	$\hat{u}((-8.50--10.00)\hat{y}+(91.33-91.27)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.66-91.33)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.68-91.66)\hat{y})$	1.50 7.51 0.50	9.51	
20.ASSE_1-2 380.00	b5	$\hat{u}((4.75-6.00)\hat{y}+(91.82-91.87)\hat{y})$ $\hat{u}((1.00-4.75)\hat{y}+(91.66-91.82)\hat{y})$ $\hat{u}((0.54-1.00)\hat{y}+(91.64-91.66)\hat{y})$	1.25 3.75 0.46	5.46	
21.ASSE_1-2 380.00	b1	$\hat{u}((7.85-6.15)\hat{y}+(92.12-92.12)\hat{y})$	1.70	1.70	
21.ASSE_1-2 380.00	b2	$\hat{u}((0.35--0.35)\hat{y}+(91.91-91.91)\hat{y})$	0.70	0.70	
21.ASSE_1-2 400.00	b3	$\hat{u}((-8.50--10.00)\hat{y}+(91.46-91.40)\hat{y})$ $\hat{u}((-1.00--8.50)\hat{y}+(91.79-91.46)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(91.81-91.79)\hat{y})$	1.50 7.51 0.50	9.51	
21.ASSE_1-2 400.00	b4	$\hat{u}((4.75-6.00)\hat{y}+(91.95-92.00)\hat{y})$ $\hat{u}((1.00-4.75)\hat{y}+(91.79-91.95)\hat{y})$ $\hat{u}((0.54-1.00)\hat{y}+(91.77-91.79)\hat{y})$	1.25 3.75 0.46	5.46	
22.ASSE_1-2 400.00	b1	$\hat{u}((7.85-6.15)\hat{y}+(92.77-92.77)\hat{y})$	1.70	1.70	
22.ASSE_1-2 400.00	b2	$\hat{u}((0.35--0.35)\hat{y}+(92.57-92.57)\hat{y})$	0.70	0.70	
22.ASSE_1-2 420.00	b3	$\hat{u}((-6.69--8.09)\hat{y}+(92.19-92.13)\hat{y})$ $\hat{u}((-1.00--6.69)\hat{y}+(92.44-92.19)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(92.46-92.44)\hat{y})$	1.40 5.70 0.50	7.60	
22.ASSE_1-2 420.00	b4	$\hat{u}((4.75-6.00)\hat{y}+(92.60-92.66)\hat{y})$ $\hat{u}((1.00-4.75)\hat{y}+(92.44-92.60)\hat{y})$ $\hat{u}((0.54-1.00)\hat{y}+(92.42-92.44)\hat{y})$	1.25 3.75 0.46	5.46	
23.ASSE_1-2 420.00	b1	$\hat{u}((7.85-6.15)\hat{y}+(93.90-93.90)\hat{y})$	1.70	1.70	
23.ASSE_1-2 420.00	b2	$\hat{u}((0.35--0.35)\hat{y}+(93.70-93.70)\hat{y})$	0.70	0.70	
23.ASSE_1-2 440.00	b3	$\hat{u}((-4.75--6.34)\hat{y}+(93.41-93.34)\hat{y})$ $\hat{u}((-1.00--4.75)\hat{y}+(93.57-93.41)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(93.59-93.57)\hat{y})$	1.59 3.75 0.50	5.84	
23.ASSE_1-2 440.00	b4	$\hat{u}((4.75-6.00)\hat{y}+(93.73-93.78)\hat{y})$ $\hat{u}((1.00-4.75)\hat{y}+(93.57-93.73)\hat{y})$ $\hat{u}((0.54-1.00)\hat{y}+(93.55-93.57)\hat{y})$	1.25 3.75 0.46	5.46	
24.ASSE_1-2 440.00	b1	$\hat{u}((7.85-6.15)\hat{y}+(95.10-95.10)\hat{y})$	1.70	1.70	
24.ASSE_1-2 440.00	b2	$\hat{u}((0.35--0.35)\hat{y}+(94.90-94.90)\hat{y})$	0.70	0.70	
24.ASSE_1-2 460.00	b3	$\hat{u}((-4.75--5.09)\hat{y}+(94.61-94.59)\hat{y})$ $\hat{u}((-1.00--4.75)\hat{y}+(94.77-94.61)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(94.79-94.77)\hat{y})$	0.34 3.75 0.50	4.59	
24.ASSE_1-2 460.00	b4	$\hat{u}((4.75-6.00)\hat{y}+(94.93-94.98)\hat{y})$ $\hat{u}((1.00-4.75)\hat{y}+(94.77-94.93)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(94.75-94.77)\hat{y})$	1.25 3.75 0.50	5.50	
25.ASSE_1-2 460.00	b1	$\hat{u}((-6.67--4.98)\hat{y}+(95.72-95.72)\hat{y})$	1.69	1.69	
25.ASSE_1-2 460.00	b2	$\hat{u}((7.85-6.15)\hat{y}+(96.11-96.11)\hat{y})$	1.70	1.70	
25.ASSE_1-2 460.00	b3	$\hat{u}((0.35--0.35)\hat{y}+(95.90-95.90)\hat{y})$	0.70	0.70	
25.ASSE_1-2 476.76	b4	$\hat{u}((-4.83--4.83)\hat{y}+(95.61-95.61)\hat{y})$ $\hat{u}((-1.00--4.83)\hat{y}+(95.77-95.61)\hat{y})$ $\hat{u}((-0.50--1.00)\hat{y}+(95.80-95.77)\hat{y})$	0.00 3.83 0.50	4.33	
25.ASSE_1-2 476.76	b5	$\hat{u}((6.00-6.00)\hat{y}+(95.99-95.99)\hat{y})$ $\hat{u}((1.00-6.00)\hat{y}+(95.77-95.99)\hat{y})$ $\hat{u}((0.50-1.00)\hat{y}+(95.75-95.77)\hat{y})$	0.00 5.00 0.50	5.50	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 15
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1-2	c1	$\hat{u}((7.85-6.20)\check{y}+(94.43-94.43)\check{y})$	1.65	1.65	
1.ASSE_1-2 0.00	c2	$\hat{u}((4.75-5.93)\check{y}+(94.44-94.41)\check{y})$ $\hat{u}((1.00-4.75)\check{y}+(94.53-94.44)\check{y})$ $\hat{u}((0.55-1.00)\check{y}+(94.54-94.53)\check{y})$	1.18 3.75 0.45	5.38	
1.ASSE_1-2 0.00	c3	$\hat{u}((-5.58--9.29)\check{y}+(94.42-94.32)\check{y})$ $\hat{u}((-1.00--5.58)\check{y}+(94.53-94.42)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(94.54-94.53)\check{y})$	3.71 4.58 0.45	8.74	
2.ASSE_1-2	c1	$\hat{u}((-8.92--7.27)\check{y}+(93.20-93.20)\check{y})$	1.65	1.65	
2.ASSE_1-2	c2	$\hat{u}((10.88-9.23)\check{y}+(93.16-93.16)\check{y})$	1.65	1.65	
2.ASSE_1-2 20.00	c3	$\hat{u}((7.50-8.96)\check{y}+(93.17-93.13)\check{y})$ $\hat{u}((1.00-7.50)\check{y}+(93.33-93.17)\check{y})$ $\hat{u}((0.55-1.00)\check{y}+(93.34-93.33)\check{y})$	1.46 6.50 0.45	8.41	
2.ASSE_1-2 20.00	c4	$\hat{u}((-5.79--7.00)\check{y}+(93.21-93.18)\check{y})$ $\hat{u}((-1.00--5.79)\check{y}+(93.33-93.21)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(93.34-93.33)\check{y})$	1.21 4.79 0.45	6.45	
3.ASSE_1-2	c1	$\hat{u}((-11.85--10.20)\check{y}+(92.05-92.05)\check{y})$	1.65	1.65	
3.ASSE_1-2	c2	$\hat{u}((11.85-10.20)\check{y}+(92.05-92.05)\check{y})$	1.65	1.65	
3.ASSE_1-2 40.00	c3	$\hat{u}((8.50-9.93)\check{y}+(92.06-92.03)\check{y})$ $\hat{u}((1.00-8.50)\check{y}+(92.25-92.06)\check{y})$ $\hat{u}((0.55-1.00)\check{y}+(92.26-92.25)\check{y})$	1.43 7.50 0.45	9.38	
3.ASSE_1-2 40.00	c4	$\hat{u}((-8.50--9.93)\check{y}+(92.06-92.03)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(92.25-92.06)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(92.26-92.25)\check{y})$	1.43 7.50 0.45	9.38	
4.ASSE_1-2	c1	$\hat{u}((-11.85--10.20)\check{y}+(91.48-91.48)\check{y})$	1.65	1.65	
4.ASSE_1-2	c2	$\hat{u}((11.85-10.20)\check{y}+(91.48-91.48)\check{y})$	1.65	1.65	
4.ASSE_1-2 60.00	c3	$\hat{u}((8.50-9.93)\check{y}+(91.50-91.46)\check{y})$ $\hat{u}((1.00-8.50)\check{y}+(91.68-91.50)\check{y})$ $\hat{u}((0.55-1.00)\check{y}+(91.70-91.68)\check{y})$	1.43 7.50 0.45	9.38	
4.ASSE_1-2 60.00	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.50-91.46)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.68-91.50)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.70-91.68)\check{y})$	1.43 7.50 0.45	9.38	
5.ASSE_1-2	c1	$\hat{u}((-11.85--10.20)\check{y}+(91.41-91.41)\check{y})$	1.65	1.65	
5.ASSE_1-2	c2	$\hat{u}((11.85-10.20)\check{y}+(91.41-91.41)\check{y})$	1.65	1.65	
5.ASSE_1-2 80.00	c3	$\hat{u}((8.50-9.93)\check{y}+(91.42-91.39)\check{y})$ $\hat{u}((1.00-8.50)\check{y}+(91.61-91.42)\check{y})$ $\hat{u}((0.55-1.00)\check{y}+(91.62-91.61)\check{y})$	1.43 7.50 0.45	9.38	
5.ASSE_1-2 80.00	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.42-91.39)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.61-91.42)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.62-91.61)\check{y})$	1.43 7.50 0.45	9.38	
6.ASSE_1-2	c1	$\hat{u}((-11.85--10.20)\check{y}+(91.43-91.43)\check{y})$	1.65	1.65	
6.ASSE_1-2	c2	$\hat{u}((11.85-10.20)\check{y}+(91.43-91.43)\check{y})$	1.65	1.65	
6.ASSE_1-2 100.00	c3	$\hat{u}((8.50-9.93)\check{y}+(91.44-91.41)\check{y})$ $\hat{u}((1.00-8.50)\check{y}+(91.63-91.44)\check{y})$ $\hat{u}((0.55-1.00)\check{y}+(91.64-91.63)\check{y})$	1.43 7.50 0.45	9.38	
6.ASSE_1-2 100.00	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.44-91.41)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.63-91.44)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.64-91.63)\check{y})$	1.43 7.50 0.45	9.38	
7.ASSE_1-2	c1	$\hat{u}((-11.85--10.20)\check{y}+(91.45-91.45)\check{y})$	1.65	1.65	
7.ASSE_1-2	c2	$\hat{u}((11.85-10.20)\check{y}+(91.45-91.45)\check{y})$	1.65	1.65	
7.ASSE_1-2 120.00	c3	$\hat{u}((8.50-9.93)\check{y}+(91.46-91.43)\check{y})$ $\hat{u}((1.00-8.50)\check{y}+(91.65-91.46)\check{y})$ $\hat{u}((0.55-1.00)\check{y}+(91.66-91.65)\check{y})$	1.43 7.50 0.45	9.38	
7.ASSE_1-2 120.00	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.46-91.43)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.65-91.46)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.66-91.65)\check{y})$	1.43 7.50 0.45	9.38	
8.ASSE_1-2	c1	$\hat{u}((-11.85--10.20)\check{y}+(91.47-91.47)\check{y})$	1.65	1.65	
8.ASSE_1-2	c2	$\hat{u}((11.85-10.20)\check{y}+(91.47-91.47)\check{y})$	1.65	1.65	
8.ASSE_1-2 140.00	c3	$\hat{u}((8.50-9.93)\check{y}+(91.48-91.45)\check{y})$ $\hat{u}((1.00-8.50)\check{y}+(91.67-91.48)\check{y})$ $\hat{u}((0.55-1.00)\check{y}+(91.68-91.67)\check{y})$	1.43 7.50 0.45	9.38	
8.ASSE_1-2 140.00	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.48-91.45)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.67-91.48)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.68-91.67)\check{y})$	1.43 7.50 0.45	9.38	
9.ASSE_1-2	c1	$\hat{u}((-11.85--10.20)\check{y}+(91.49-91.49)\check{y})$	1.65	1.65	
9.ASSE_1-2	c2	$\hat{u}((11.85-10.20)\check{y}+(91.49-91.49)\check{y})$	1.65	1.65	
9.ASSE_1-2 160.00	c3	$\hat{u}((8.50-9.93)\check{y}+(91.50-91.47)\check{y})$ $\hat{u}((1.00-8.50)\check{y}+(91.69-91.50)\check{y})$ $\hat{u}((0.55-1.00)\check{y}+(91.70-91.69)\check{y})$	1.43 7.50 0.45	9.38	
9.ASSE_1-2 160.00	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.50-91.47)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.69-91.50)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.70-91.69)\check{y})$	1.43 7.50 0.45	9.38	
10.ASSE_1-2	c1	$\hat{u}((-11.85--10.20)\check{y}+(91.51-91.51)\check{y})$	1.65		
A RIPORTARE ml			1.65		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 16
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			1.65		
10.ASSE_1-2	c2	$\hat{u}((11.85-10.20)\check{y}+(91.82-91.82)\check{y})$	1.65	1.65	
10.ASSE_1-2	c3	$\hat{u}((8.50-9.93)\check{y}+(91.78-91.79)\check{y})$ $\hat{u}((1.00-8.50)\check{y}+(91.71-91.78)\check{y})$ $\hat{u}((0.56-1.00)\check{y}+(91.71-91.71)\check{y})$	1.43 7.50 0.44	1.65	
10.ASSE_1-2	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.52-91.49)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.71-91.52)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.72-91.71)\check{y})$	1.43 7.50 0.45		9.37
11.ASSE_1-2	c1	$\hat{u}((-11.85--10.20)\check{y}+(91.37-91.37)\check{y})$	1.65		9.38
11.ASSE_1-2	c2	$\hat{u}((11.85-10.20)\check{y}+(92.15-92.15)\check{y})$	1.65	1.65	
11.ASSE_1-2	c3	$\hat{u}((8.50-9.93)\check{y}+(92.06-92.12)\check{y})$ $\hat{u}((1.00-8.50)\check{y}+(91.73-92.06)\check{y})$ $\hat{u}((0.57-1.00)\check{y}+(91.71-91.73)\check{y})$	1.43 7.51 0.43		1.65
11.ASSE_1-2	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.41-91.34)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.73-91.41)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.75-91.73)\check{y})$	1.43 7.51 0.45		9.37
12.ASSE_1-2	c1	$\hat{u}((-11.85--10.20)\check{y}+(91.38-91.38)\check{y})$	1.65		9.39
12.ASSE_1-2	c2	$\hat{u}((11.85-10.20)\check{y}+(92.16-92.16)\check{y})$	1.65	1.65	
12.ASSE_1-2	c3	$\hat{u}((8.50-9.93)\check{y}+(92.07-92.14)\check{y})$ $\hat{u}((1.00-8.50)\check{y}+(91.75-92.07)\check{y})$ $\hat{u}((0.57-1.00)\check{y}+(91.72-91.75)\check{y})$	1.43 7.51 0.43		1.65
12.ASSE_1-2	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.42-91.36)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.75-91.42)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.77-91.75)\check{y})$	1.43 7.51 0.45		9.37
14.ASSE_1-2	c1	$\hat{u}((-11.85--10.20)\check{y}+(91.36-91.36)\check{y})$	1.65		9.39
14.ASSE_1-2	c2	$\hat{u}((7.85-6.20)\check{y}+(91.97-91.97)\check{y})$	1.65	1.65	
14.ASSE_1-2	c3	$\hat{u}((4.75-5.93)\check{y}+(91.89-91.94)\check{y})$ $\hat{u}((1.00-4.75)\check{y}+(91.73-91.89)\check{y})$ $\hat{u}((0.57-1.00)\check{y}+(91.71-91.73)\check{y})$	1.18 3.75 0.43		1.65
14.ASSE_1-2	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.40-91.34)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.73-91.40)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.75-91.73)\check{y})$	1.43 7.51 0.45		5.36
15.ASSE_1-2	c1	$\hat{u}((-11.65--10.20)\check{y}+(91.34-91.34)\check{y})$	1.45		9.39
15.ASSE_1-2	c2	$\hat{u}((8.05-6.20)\check{y}+(91.95-91.95)\check{y})$	1.85	1.85	
15.ASSE_1-2	c3	$\hat{u}((4.75-5.93)\check{y}+(91.87-91.92)\check{y})$ $\hat{u}((1.00-4.75)\check{y}+(91.71-91.87)\check{y})$ $\hat{u}((0.57-1.00)\check{y}+(91.69-91.71)\check{y})$	1.18 3.75 0.43		1.85
15.ASSE_1-2	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.38-91.32)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.71-91.38)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.73-91.71)\check{y})$	1.43 7.51 0.45		5.36
16.ASSE_1-2	c1	$\hat{u}((-11.65--10.20)\check{y}+(91.32-91.32)\check{y})$	1.45		9.39
16.ASSE_1-2	c2	$\hat{u}((8.05-6.20)\check{y}+(91.93-91.93)\check{y})$	1.85	1.85	
16.ASSE_1-2	c3	$\hat{u}((4.75-5.93)\check{y}+(91.85-91.90)\check{y})$ $\hat{u}((1.00-4.75)\check{y}+(91.69-91.85)\check{y})$ $\hat{u}((0.57-1.00)\check{y}+(91.67-91.69)\check{y})$	1.18 3.75 0.43		1.85
16.ASSE_1-2	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.36-91.30)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.69-91.36)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.71-91.69)\check{y})$	1.43 7.51 0.45		5.36
18.ASSE_1-2	c1	$\hat{u}((-11.65--10.20)\check{y}+(91.28-91.28)\check{y})$	1.45		9.39
18.ASSE_1-2	c2	$\hat{u}((8.05-6.20)\check{y}+(91.89-91.89)\check{y})$	1.85	1.85	
18.ASSE_1-2	c3	$\hat{u}((4.75-5.93)\check{y}+(91.81-91.86)\check{y})$ $\hat{u}((1.00-4.75)\check{y}+(91.65-91.81)\check{y})$ $\hat{u}((0.57-1.00)\check{y}+(91.63-91.65)\check{y})$	1.18 3.75 0.43		1.85
18.ASSE_1-2	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.32-91.26)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.65-91.32)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.67-91.65)\check{y})$	1.43 7.51 0.45		5.36
19.ASSE_1-2	c1	$\hat{u}((-11.85--10.20)\check{y}+(91.26-91.26)\check{y})$	1.65		9.39
19.ASSE_1-2	c2	$\hat{u}((7.85-6.20)\check{y}+(91.87-91.87)\check{y})$	1.65	1.65	
19.ASSE_1-2	c3	$\hat{u}((4.75-5.93)\check{y}+(91.79-91.84)\check{y})$ $\hat{u}((1.00-4.75)\check{y}+(91.63-91.79)\check{y})$ $\hat{u}((0.57-1.00)\check{y}+(91.61-91.63)\check{y})$	1.18 3.75 0.43		1.65
19.ASSE_1-2	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.30-91.24)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.63-91.30)\check{y})$ $\hat{u}((-0.55--1.00)\check{y}+(91.65-91.63)\check{y})$	1.43 7.51 0.45		5.36
20.ASSE_1-2	c1	$\hat{u}((-11.65--10.20)\check{y}+(91.24-91.24)\check{y})$	1.45		9.39
20.ASSE_1-2	c2	$\hat{u}((8.05-6.20)\check{y}+(91.85-91.85)\check{y})$	1.85	1.85	
20.ASSE_1-2	c3	$\hat{u}((4.75-5.93)\check{y}+(91.77-91.82)\check{y})$ $\hat{u}((1.00-4.75)\check{y}+(91.61-91.77)\check{y})$ $\hat{u}((0.57-1.00)\check{y}+(91.59-91.61)\check{y})$	1.18 3.75 0.43		1.85
20.ASSE_1-2	c4	$\hat{u}((-8.50--9.93)\check{y}+(91.28-91.22)\check{y})$ $\hat{u}((-1.00--8.50)\check{y}+(91.61-91.28)\check{y})$	1.43 7.51		5.36
A RIPORTARE ml			8.94		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 17
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.94		
21.ASSE_1-2	c1	$\hat{u}((-0.55--1.00)\hat{y}+(91.63-91.61)\hat{y})$	0.45	9.39	
		$\hat{u}((7.85-6.20)\hat{y}+(91.98-91.98)\hat{y})$	1.65	1.65	
21.ASSE_1-2	c2	$\hat{u}((4.75-5.93)\hat{y}+(91.90-91.95)\hat{y})$	1.18		
400.00		$\hat{u}((1.00-4.75)\hat{y}+(91.74-91.90)\hat{y})$	3.75		
		$\hat{u}((0.57-1.00)\hat{y}+(91.72-91.74)\hat{y})$	0.43	5.36	
21.ASSE_1-2	c3	$\hat{u}((-8.50--9.93)\hat{y}+(91.41-91.35)\hat{y})$	1.43		
400.00		$\hat{u}((-1.00--8.50)\hat{y}+(91.74-91.41)\hat{y})$	7.51		
		$\hat{u}((-0.55--1.00)\hat{y}+(91.76-91.74)\hat{y})$	0.45	9.39	
22.ASSE_1-2	c1	$\hat{u}((7.85-6.20)\hat{y}+(92.63-92.63)\hat{y})$	1.65	1.65	
22.ASSE_1-2	c2	$\hat{u}((4.75-5.93)\hat{y}+(92.55-92.61)\hat{y})$	1.18		
420.00		$\hat{u}((1.00-4.75)\hat{y}+(92.39-92.55)\hat{y})$	3.75		
		$\hat{u}((0.57-1.00)\hat{y}+(92.37-92.39)\hat{y})$	0.43	5.36	
22.ASSE_1-2	c3	$\hat{u}((-6.69--8.02)\hat{y}+(92.14-92.08)\hat{y})$	1.33		
420.00		$\hat{u}((-1.00--6.69)\hat{y}+(92.39-92.14)\hat{y})$	5.70		
		$\hat{u}((-0.55--1.00)\hat{y}+(92.41-92.39)\hat{y})$	0.45	7.48	
23.ASSE_1-2	c1	$\hat{u}((7.85-6.20)\hat{y}+(93.76-93.76)\hat{y})$	1.65	1.65	
23.ASSE_1-2	c2	$\hat{u}((4.75-5.93)\hat{y}+(93.68-93.73)\hat{y})$	1.18		
440.00		$\hat{u}((1.00-4.75)\hat{y}+(93.52-93.68)\hat{y})$	3.75		
		$\hat{u}((0.57-1.00)\hat{y}+(93.50-93.52)\hat{y})$	0.43	5.36	
23.ASSE_1-2	c3	$\hat{u}((-4.75--6.34)\hat{y}+(93.36-93.28)\hat{y})$	1.59		
440.00		$\hat{u}((-1.00--4.75)\hat{y}+(93.52-93.36)\hat{y})$	3.75		
		$\hat{u}((-0.55--1.00)\hat{y}+(93.54-93.52)\hat{y})$	0.45	5.79	
24.ASSE_1-2	c1	$\hat{u}((7.85-6.20)\hat{y}+(94.96-94.96)\hat{y})$	1.65	1.65	
24.ASSE_1-2	c2	$\hat{u}((4.75-5.93)\hat{y}+(94.88-94.93)\hat{y})$	1.18		
460.00		$\hat{u}((1.00-4.75)\hat{y}+(94.72-94.88)\hat{y})$	3.75		
		$\hat{u}((0.55-1.00)\hat{y}+(94.70-94.72)\hat{y})$	0.45	5.38	
24.ASSE_1-2	c3	$\hat{u}((-4.75--5.09)\hat{y}+(94.56-94.54)\hat{y})$	0.34		
460.00		$\hat{u}((-1.00--4.75)\hat{y}+(94.72-94.56)\hat{y})$	3.75		
		$\hat{u}((-0.55--1.00)\hat{y}+(94.74-94.72)\hat{y})$	0.45	4.54	
25.ASSE_1-2	c1	$\hat{u}((-6.67--5.03)\hat{y}+(95.58-95.58)\hat{y})$	1.64	1.64	
25.ASSE_1-2	c2	$\hat{u}((7.85-6.20)\hat{y}+(95.97-95.97)\hat{y})$	1.65	1.65	
25.ASSE_1-2	c3	$\hat{u}((5.93-5.93)\hat{y}+(95.94-95.94)\hat{y})$	0.00		
476.76		$\hat{u}((1.00-5.93)\hat{y}+(95.72-95.94)\hat{y})$	4.93		
		$\hat{u}((0.55-1.00)\hat{y}+(95.70-95.72)\hat{y})$	0.45	5.38	
25.ASSE_1-2	c4	$\hat{u}((-4.83--4.76)\hat{y}+(95.56-95.56)\hat{y})$	0.07		
476.76		$\hat{u}((-1.00--4.83)\hat{y}+(95.72-95.56)\hat{y})$	3.83		
		$\hat{u}((-0.55--1.00)\hat{y}+(95.74-95.72)\hat{y})$	0.45	4.35	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 18
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1-2	d1	$\hat{u}((-0.60--9.29)\hat{y}+(94.47-94.26)\hat{y})$	8.69		
1.ASSE_1-2	d2	$\hat{u}((0.60-5.90)\hat{y}+(94.47-94.34)\hat{y})$	5.30	8.69	
2.ASSE_1-2	d1	$\hat{u}((-0.59--6.96)\hat{y}+(93.27-93.11)\hat{y})$	6.37	5.30	
2.ASSE_1-2	d2	$\hat{u}((0.60-8.92)\hat{y}+(93.27-93.06)\hat{y})$	8.32	6.37	
3.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(92.19-91.96)\hat{y})$	9.31	8.32	
3.ASSE_1-2	d2	$\hat{u}((0.60-9.90)\hat{y}+(92.19-91.96)\hat{y})$	9.30	9.31	
4.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(91.62-91.39)\hat{y})$	9.31	9.30	
4.ASSE_1-2	d2	$\hat{u}((0.60-9.90)\hat{y}+(91.62-91.39)\hat{y})$	9.30	9.31	
5.ASSE_1-2	d1	$\hat{u}((-0.60--9.90)\hat{y}+(91.55-91.32)\hat{y})$	9.30	9.30	
5.ASSE_1-2	d2	$\hat{u}((0.60-9.90)\hat{y}+(91.55-91.32)\hat{y})$	9.30	9.30	
6.ASSE_1-2	d1	$\hat{u}((-0.60--9.90)\hat{y}+(91.57-91.34)\hat{y})$	9.30	9.30	
6.ASSE_1-2	d2	$\hat{u}((0.60-9.90)\hat{y}+(91.57-91.34)\hat{y})$	9.30	9.30	
7.ASSE_1-2	d1	$\hat{u}((-0.60--9.90)\hat{y}+(91.59-91.36)\hat{y})$	9.30	9.30	
7.ASSE_1-2	d2	$\hat{u}((0.59-9.90)\hat{y}+(91.59-91.36)\hat{y})$	9.31	9.30	
8.ASSE_1-2	d1	$\hat{u}((-0.60--9.90)\hat{y}+(91.61-91.38)\hat{y})$	9.30	9.31	
8.ASSE_1-2	d2	$\hat{u}((0.60-9.90)\hat{y}+(91.61-91.38)\hat{y})$	9.30	9.30	
9.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(91.63-91.40)\hat{y})$	9.31	9.30	
9.ASSE_1-2	d2	$\hat{u}((0.59-9.90)\hat{y}+(91.63-91.40)\hat{y})$	9.31	9.31	
10.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(91.65-91.42)\hat{y})$	9.31	9.31	
10.ASSE_1-2	d2	$\hat{u}((0.61-9.90)\hat{y}+(91.63-91.72)\hat{y})$	9.29	9.31	
11.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(91.68-91.27)\hat{y})$	9.32	9.29	
11.ASSE_1-2	d2	$\hat{u}((0.62-9.90)\hat{y}+(91.64-92.05)\hat{y})$	9.29	9.32	
12.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(91.69-91.29)\hat{y})$	9.32	9.29	
12.ASSE_1-2	d2	$\hat{u}((0.62-9.90)\hat{y}+(91.65-92.07)\hat{y})$	9.29	9.32	
14.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(91.67-91.27)\hat{y})$	9.32	9.29	
14.ASSE_1-2	d2	$\hat{u}((0.62-5.89)\hat{y}+(91.63-91.87)\hat{y})$	5.28	9.32	
15.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(91.65-91.25)\hat{y})$	9.32	5.28	
15.ASSE_1-2	d2	$\hat{u}((0.62-5.90)\hat{y}+(91.61-91.85)\hat{y})$	5.29	9.32	
16.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(91.63-91.23)\hat{y})$	9.32	5.29	
16.ASSE_1-2	d2	$\hat{u}((0.62-5.90)\hat{y}+(91.59-91.83)\hat{y})$	5.29	9.32	
18.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(91.59-91.19)\hat{y})$	9.32	5.29	
18.ASSE_1-2	d2	$\hat{u}((0.62-5.90)\hat{y}+(91.55-91.79)\hat{y})$	5.29	9.32	
19.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(91.57-91.17)\hat{y})$	9.32	5.29	
19.ASSE_1-2	d2	$\hat{u}((0.62-5.90)\hat{y}+(91.53-91.77)\hat{y})$	5.29	9.32	
20.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(91.55-91.15)\hat{y})$	9.32	5.29	
20.ASSE_1-2	d2	$\hat{u}((0.62-5.90)\hat{y}+(91.51-91.75)\hat{y})$	5.29	9.32	
21.ASSE_1-2	d1	$\hat{u}((-0.59--9.90)\hat{y}+(91.68-91.28)\hat{y})$	9.32	5.29	
21.ASSE_1-2	d2	$\hat{u}((0.62-5.90)\hat{y}+(91.64-91.88)\hat{y})$	5.29	9.32	
22.ASSE_1-2	d1	$\hat{u}((-0.60--7.99)\hat{y}+(92.33-92.02)\hat{y})$	7.40	5.29	
22.ASSE_1-2	d2	$\hat{u}((0.62-5.90)\hat{y}+(92.29-92.54)\hat{y})$	5.29	7.40	
23.ASSE_1-2	d1	$\hat{u}((-0.59--6.33)\hat{y}+(93.46-93.22)\hat{y})$	5.75	5.29	
23.ASSE_1-2	d2	$\hat{u}((0.62-5.90)\hat{y}+(93.42-93.66)\hat{y})$	5.29	5.75	
24.ASSE_1-2	d1	$\hat{u}((-0.60--5.09)\hat{y}+(94.66-94.47)\hat{y})$	4.49	5.29	
24.ASSE_1-2	d2	$\hat{u}((0.60-5.90)\hat{y}+(94.62-94.86)\hat{y})$	5.31	4.49	
25.ASSE_1-2	d1	$\hat{u}((-0.60--4.72)\hat{y}+(95.67-95.49)\hat{y})$	4.12	5.31	
25.ASSE_1-2	d2	$\hat{u}((0.59-5.90)\hat{y}+(95.63-95.87)\hat{y})$	5.32	4.12	
				5.32	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 19
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1-2 0.00	e1	$\hat{u}((-7.49--9.29)\check{y}+(94.05-94.01)\check{y})$ $\hat{u}((0.00--7.49)\check{y}+(94.24-94.05)\check{y})$ $\hat{u}((6.00-0.00)\check{y}+(94.09-94.24)\check{y})$ $\hat{u}((7.85-6.00)\check{y}+(94.09-94.09)\check{y})$	1.80 7.49 6.00 1.85	17.14	
2.ASSE_1-2 20.00	e1	$\hat{u}((-7.07--8.92)\check{y}+(92.86-92.86)\check{y})$ $\hat{u}((0.00--7.07)\check{y}+(93.04-92.86)\check{y})$ $\hat{u}((9.03-0.00)\check{y}+(92.81-93.04)\check{y})$ $\hat{u}((10.88-9.03)\check{y}+(92.81-92.81)\check{y})$	1.85 7.07 9.03 1.85	19.80	
3.ASSE_1-2 40.00	e1	$\hat{u}((-10.00--11.85)\check{y}+(91.71-91.71)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.96-91.71)\check{y})$ $\hat{u}((10.00-0.00)\check{y}+(91.71-91.96)\check{y})$ $\hat{u}((11.85-10.00)\check{y}+(91.71-91.71)\check{y})$	1.85 10.00 10.00 1.85	23.70	
4.ASSE_1-2 60.00	e1	$\hat{u}((-10.00--11.85)\check{y}+(91.14-91.14)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.39-91.14)\check{y})$ $\hat{u}((10.00-0.00)\check{y}+(91.14-91.39)\check{y})$ $\hat{u}((11.85-10.00)\check{y}+(91.14-91.14)\check{y})$	1.85 10.00 10.00 1.85	23.70	
5.ASSE_1-2 80.00	e1	$\hat{u}((-10.00--10.73)\check{y}+(91.07-91.07)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.32-91.07)\check{y})$ $\hat{u}((10.00-0.00)\check{y}+(91.07-91.32)\check{y})$ $\hat{u}((10.73-10.00)\check{y}+(91.07-91.07)\check{y})$	0.73 10.00 10.00 0.73	21.46	
6.ASSE_1-2 100.00	e1	$\hat{u}((-10.00--10.73)\check{y}+(91.09-91.09)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.34-91.09)\check{y})$ $\hat{u}((10.00-0.00)\check{y}+(91.09-91.34)\check{y})$ $\hat{u}((10.73-10.00)\check{y}+(91.09-91.09)\check{y})$	0.73 10.00 10.00 0.73	21.46	
7.ASSE_1-2 120.00	e1	$\hat{u}((-10.00--10.73)\check{y}+(91.11-91.11)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.36-91.11)\check{y})$ $\hat{u}((10.00-0.00)\check{y}+(91.11-91.36)\check{y})$ $\hat{u}((10.73-10.00)\check{y}+(91.11-91.11)\check{y})$	0.73 10.00 10.00 0.73	21.46	
8.ASSE_1-2 140.00	e1	$\hat{u}((-10.00--10.73)\check{y}+(91.13-91.13)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.38-91.13)\check{y})$ $\hat{u}((10.00-0.00)\check{y}+(91.13-91.38)\check{y})$ $\hat{u}((10.73-10.00)\check{y}+(91.13-91.13)\check{y})$	0.73 10.00 10.00 0.73	21.46	
9.ASSE_1-2 160.00	e1	$\hat{u}((-10.00--10.73)\check{y}+(91.15-91.15)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.40-91.15)\check{y})$ $\hat{u}((10.00-0.00)\check{y}+(91.15-91.40)\check{y})$ $\hat{u}((10.73-10.00)\check{y}+(91.15-91.15)\check{y})$	0.73 10.00 10.00 0.73	21.46	
10.ASSE_1-2 180.00	e1	$\hat{u}((-10.00--10.73)\check{y}+(91.17-91.17)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.42-91.17)\check{y})$ $\hat{u}((10.00-0.00)\check{y}+(91.17-91.42)\check{y})$ $\hat{u}((11.85-10.00)\check{y}+(91.17-91.17)\check{y})$	0.73 10.00 10.00 1.85	22.58	
11.ASSE_1-2 200.00	e1	$\hat{u}((-10.00--10.73)\check{y}+(91.02-91.02)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.44-91.02)\check{y})$ $\hat{u}((10.00-0.00)\check{y}+(91.02-91.44)\check{y})$ $\hat{u}((11.85-10.00)\check{y}+(91.02-91.02)\check{y})$	0.73 10.01 10.01 1.85	22.60	
12.ASSE_1-2 220.00	e1	$\hat{u}((-10.00--10.73)\check{y}+(91.04-91.04)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.45-91.04)\check{y})$ $\hat{u}((10.00-0.00)\check{y}+(91.04-91.45)\check{y})$ $\hat{u}((11.85-10.00)\check{y}+(91.04-91.04)\check{y})$	0.73 10.01 10.01 1.85	22.60	
14.ASSE_1-2 260.00	e1	$\hat{u}((-10.00--10.73)\check{y}+(91.02-91.02)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.43-91.02)\check{y})$ $\hat{u}((6.00-0.00)\check{y}+(91.62-91.43)\check{y})$ $\hat{u}((7.85-6.00)\check{y}+(91.62-91.62)\check{y})$	0.73 10.01 6.00 1.85	18.59	
15.ASSE_1-2 280.00	e1	$\hat{u}((-10.00--10.52)\check{y}+(91.00-91.00)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.41-91.00)\check{y})$ $\hat{u}((6.00-0.00)\check{y}+(91.60-91.41)\check{y})$ $\hat{u}((8.05-6.00)\check{y}+(91.60-91.60)\check{y})$	0.52 10.01 6.00 2.05	18.58	
16.ASSE_1-2 300.00	e1	$\hat{u}((-10.00--10.52)\check{y}+(90.98-90.98)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.39-90.98)\check{y})$ $\hat{u}((6.00-0.00)\check{y}+(91.58-91.39)\check{y})$ $\hat{u}((8.05-6.00)\check{y}+(91.58-91.58)\check{y})$	0.52 10.01 6.00 2.05	18.58	
18.ASSE_1-2 340.00	e1	$\hat{u}((-10.00--10.53)\check{y}+(90.94-90.94)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.35-90.94)\check{y})$ $\hat{u}((6.00-0.00)\check{y}+(91.54-91.35)\check{y})$ $\hat{u}((8.05-6.00)\check{y}+(91.54-91.54)\check{y})$	0.53 10.01 6.00 2.05	18.59	
19.ASSE_1-2 360.00	e1	$\hat{u}((-10.00--10.73)\check{y}+(90.92-90.92)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.33-90.92)\check{y})$ $\hat{u}((6.00-0.00)\check{y}+(91.52-91.33)\check{y})$ $\hat{u}((7.85-6.00)\check{y}+(91.52-91.52)\check{y})$	0.73 10.01 6.00 1.85	18.59	
20.ASSE_1-2 380.00	e1	$\hat{u}((-10.00--10.52)\check{y}+(90.90-90.90)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.31-90.90)\check{y})$ $\hat{u}((6.00-0.00)\check{y}+(91.50-91.31)\check{y})$ $\hat{u}((8.05-6.00)\check{y}+(91.50-91.50)\check{y})$	0.52 10.01 6.00 2.05	18.58	
21.ASSE_1-2 400.00	e1	$\hat{u}((-10.00--11.85)\check{y}+(91.03-91.03)\check{y})$ $\hat{u}((0.00--10.00)\check{y}+(91.44-91.03)\check{y})$ $\hat{u}((6.00-0.00)\check{y}+(91.63-91.44)\check{y})$ $\hat{u}((7.85-6.00)\check{y}+(91.63-91.63)\check{y})$	1.85 10.01 6.00 1.85	19.71	
22.ASSE_1-2 420.00	e1	$\hat{u}((-8.09--9.94)\check{y}+(91.76-91.76)\check{y})$ $\hat{u}((0.00--8.09)\check{y}+(92.09-91.76)\check{y})$ $\hat{u}((6.00-0.00)\check{y}+(92.29-92.09)\check{y})$ $\hat{u}((7.85-6.00)\check{y}+(92.29-92.29)\check{y})$	1.85 8.10 6.00 1.85	17.80	
23.ASSE_1-2 440.00	e1	$\hat{u}((0.00--6.32)\check{y}+(93.22-92.97)\check{y})$ $\hat{u}((6.00-0.00)\check{y}+(93.41-93.22)\check{y})$ $\hat{u}((7.85-6.00)\check{y}+(93.42-93.41)\check{y})$	6.32 6.00 1.85	14.17	
24.ASSE_1-2 460.00	e1	$\hat{u}((0.00--5.09)\check{y}+(94.42-94.22)\check{y})$ $\hat{u}((6.00-0.00)\check{y}+(94.61-94.42)\check{y})$ $\hat{u}((7.85-6.00)\check{y}+(94.62-94.61)\check{y})$	5.09 6.00 1.85		
A RIPORTARE ml			12.94		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 20
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			12.94		
25.ASSE_1-2 476.76	e1	$\hat{u}((-4.83--6.67)\hat{y}+(95.24-95.24)\hat{y})$ $\hat{u}((0.00--4.83)\hat{y}+(95.43-95.24)\hat{y})$ $\hat{u}((6.00-0.00)\hat{y}+(95.62-95.43)\hat{y})$ $\hat{u}((7.85-6.00)\hat{y}+(95.62-95.62)\hat{y})$	1.84 4.83 6.00 1.85	12.94 14.52	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 21
Area verde					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(94.74-94.74)\hat{y})$	0.70		
2.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(93.54-93.54)\hat{y})$	0.70	0.70	
3.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(92.46-92.46)\hat{y})$	0.70	0.70	
4.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.89-91.89)\hat{y})$	0.70	0.70	
5.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.82-91.82)\hat{y})$	0.70	0.70	
6.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.84-91.84)\hat{y})$	0.70	0.70	
7.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.86-91.86)\hat{y})$	0.70	0.70	
8.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.88-91.88)\hat{y})$	0.70	0.70	
9.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.90-91.90)\hat{y})$	0.70	0.70	
10.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.92-91.92)\hat{y})$	0.70	0.70	
11.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.94-91.94)\hat{y})$	0.70	0.70	
12.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.95-91.95)\hat{y})$	0.70	0.70	
14.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.94-91.94)\hat{y})$	0.70	0.70	
15.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.92-91.92)\hat{y})$	0.70	0.70	
16.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.90-91.90)\hat{y})$	0.70	0.70	
18.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.86-91.86)\hat{y})$	0.70	0.70	
19.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.84-91.84)\hat{y})$	0.70	0.70	
20.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.82-91.82)\hat{y})$	0.70	0.70	
21.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(91.94-91.94)\hat{y})$	0.70	0.70	
22.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(92.60-92.60)\hat{y})$	0.70	0.70	
23.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(93.73-93.73)\hat{y})$	0.70	0.70	
24.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(94.93-94.93)\hat{y})$	0.70	0.70	
25.ASSE_1-2	g1	$\hat{u}((0.35--0.35)\hat{y}+(95.93-95.93)\hat{y})$	0.70	0.70	

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE LUNGHEZZE			Foglio n. 22
Marciapiede					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1-2	11	$\hat{u}((7.85-6.15)\hat{y}+(94.61-94.61)\hat{y})$	1.70		
2.ASSE_1-2	11	$\hat{u}((-8.92--7.22)\hat{y}+(93.38-93.38)\hat{y})$	1.70	1.70	
2.ASSE_1-2	12	$\hat{u}((10.88-9.18)\hat{y}+(93.33-93.33)\hat{y})$	1.70	1.70	
3.ASSE_1-2	11	$\hat{u}((-11.85--10.15)\hat{y}+(92.23-92.23)\hat{y})$	1.70	1.70	
3.ASSE_1-2	12	$\hat{u}((11.85-10.15)\hat{y}+(92.23-92.23)\hat{y})$	1.70	1.70	
4.ASSE_1-2	12	$\hat{u}((-11.85--10.15)\hat{y}+(91.66-91.66)\hat{y})$	1.70	1.70	
4.ASSE_1-2	11	$\hat{u}((11.85-10.15)\hat{y}+(91.66-91.66)\hat{y})$	1.70	1.70	
5.ASSE_1-2	11	$\hat{u}((-11.85--10.15)\hat{y}+(91.59-91.59)\hat{y})$	1.70	1.70	
5.ASSE_1-2	12	$\hat{u}((11.85-10.15)\hat{y}+(91.59-91.59)\hat{y})$	1.70	1.70	
6.ASSE_1-2	11	$\hat{u}((-11.85--10.15)\hat{y}+(91.61-91.61)\hat{y})$	1.70	1.70	
6.ASSE_1-2	12	$\hat{u}((11.85-10.15)\hat{y}+(91.61-91.61)\hat{y})$	1.70	1.70	
7.ASSE_1-2	11	$\hat{u}((-11.85--10.15)\hat{y}+(91.63-91.63)\hat{y})$	1.70	1.70	
7.ASSE_1-2	12	$\hat{u}((11.85-10.15)\hat{y}+(91.63-91.63)\hat{y})$	1.70	1.70	
8.ASSE_1-2	11	$\hat{u}((-11.85--10.15)\hat{y}+(91.65-91.65)\hat{y})$	1.70	1.70	
8.ASSE_1-2	12	$\hat{u}((11.85-10.15)\hat{y}+(91.65-91.65)\hat{y})$	1.70	1.70	
9.ASSE_1-2	11	$\hat{u}((-11.85--10.15)\hat{y}+(91.67-91.67)\hat{y})$	1.70	1.70	
9.ASSE_1-2	12	$\hat{u}((11.85-10.15)\hat{y}+(91.67-91.67)\hat{y})$	1.70	1.70	
10.ASSE_1-2	11	$\hat{u}((-11.85--10.15)\hat{y}+(91.69-91.69)\hat{y})$	1.70	1.70	
10.ASSE_1-2	12	$\hat{u}((11.85-10.15)\hat{y}+(91.99-91.99)\hat{y})$	1.70	1.70	
11.ASSE_1-2	11	$\hat{u}((-11.85--10.15)\hat{y}+(91.54-91.54)\hat{y})$	1.70	1.70	
11.ASSE_1-2	12	$\hat{u}((11.85-10.15)\hat{y}+(92.32-92.32)\hat{y})$	1.70	1.70	
12.ASSE_1-2	11	$\hat{u}((-11.85--10.15)\hat{y}+(91.56-91.56)\hat{y})$	1.70	1.70	
12.ASSE_1-2	12	$\hat{u}((11.85-10.15)\hat{y}+(92.34-92.34)\hat{y})$	1.70	1.70	
14.ASSE_1-2	11	$\hat{u}((-11.85--10.15)\hat{y}+(91.54-91.54)\hat{y})$	1.70	1.70	
14.ASSE_1-2	12	$\hat{u}((7.85-6.15)\hat{y}+(92.14-92.14)\hat{y})$	1.70	1.70	
15.ASSE_1-2	11	$\hat{u}((-11.65--10.15)\hat{y}+(91.52-91.52)\hat{y})$	1.50	1.50	
15.ASSE_1-2	12	$\hat{u}((8.05-6.15)\hat{y}+(92.12-92.12)\hat{y})$	1.90	1.90	
16.ASSE_1-2	11	$\hat{u}((-11.65--10.15)\hat{y}+(91.50-91.50)\hat{y})$	1.50	1.50	
16.ASSE_1-2	12	$\hat{u}((8.05-6.15)\hat{y}+(92.10-92.10)\hat{y})$	1.90	1.90	
18.ASSE_1-2	11	$\hat{u}((-11.65--10.15)\hat{y}+(91.46-91.46)\hat{y})$	1.50	1.50	
18.ASSE_1-2	12	$\hat{u}((8.05-6.15)\hat{y}+(92.06-92.06)\hat{y})$	1.90	1.90	
19.ASSE_1-2	11	$\hat{u}((-11.85--10.15)\hat{y}+(91.44-91.44)\hat{y})$	1.70	1.70	
19.ASSE_1-2	12	$\hat{u}((7.85-6.15)\hat{y}+(92.04-92.04)\hat{y})$	1.70	1.70	
20.ASSE_1-2	11	$\hat{u}((-11.65--10.15)\hat{y}+(91.42-91.42)\hat{y})$	1.50	1.50	
20.ASSE_1-2	12	$\hat{u}((8.05-6.15)\hat{y}+(92.02-92.02)\hat{y})$	1.90	1.90	
21.ASSE_1-2	11	$\hat{u}((-11.85--10.15)\hat{y}+(91.55-91.55)\hat{y})$	1.70	1.70	
21.ASSE_1-2	12	$\hat{u}((7.85-6.15)\hat{y}+(92.15-92.15)\hat{y})$	1.70	1.70	
22.ASSE_1-2	11	$\hat{u}((-9.94--8.24)\hat{y}+(92.28-92.28)\hat{y})$	1.70	1.70	
22.ASSE_1-2	12	$\hat{u}((7.85-6.15)\hat{y}+(92.81-92.81)\hat{y})$	1.70	1.70	
23.ASSE_1-2	11	$\hat{u}((7.85-6.15)\hat{y}+(93.93-93.93)\hat{y})$	1.70	1.70	
24.ASSE_1-2	11	$\hat{u}((7.85-6.15)\hat{y}+(95.13-95.13)\hat{y})$	1.70	1.70	
25.ASSE_1-2	11	$\hat{u}((-6.67--4.98)\hat{y}+(95.76-95.76)\hat{y})$	1.69	1.69	
25.ASSE_1-2	12	$\hat{u}((7.85-6.15)\hat{y}+(96.14-96.14)\hat{y})$	1.70	1.70	

Il Direttore dei Lavori

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		COMPUTO DEI VOLUMI				Foglio n. 23			
Scavo									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
1.ASSE_1-2 0.00	2.ASSE_1-2 20.00	1.ASSE_1-2 2.ASSE_1-2	A1 A1	82.72 195.15	20.00 20.00	10.00 10.00	827.200 1951.500		2778.700
2.ASSE_1-2 20.00	3.ASSE_1-2 40.00	2.ASSE_1-2 3.ASSE_1-2	A1 A1	195.15 288.95	20.00 20.00	10.00 10.00	1951.500 2889.500		4841.000
3.ASSE_1-2 40.00	4.ASSE_1-2 60.00	3.ASSE_1-2 4.ASSE_1-2	A1 A1	288.95 490.58	20.00 20.00	10.00 10.00	2889.500 4905.800		7795.300
4.ASSE_1-2	5.ASSE_1-2	4.ASSE_1-2	A1	490.58	20.00	10.00	4905.800		4905.800
7.ASSE_1-2	8.ASSE_1-2	8.ASSE_1-2	A1	264.06	20.00	10.00	2640.600		2640.600
8.ASSE_1-2 140.00	9.ASSE_1-2 160.00	8.ASSE_1-2 9.ASSE_1-2	A1 A1	264.06 271.17	20.00 20.00	10.00 10.00	2640.600 2711.700		5352.300
9.ASSE_1-2 160.00	10.ASSE_1-2 180.00	9.ASSE_1-2 10.ASSE_1-2	A1 A1	271.17 280.28	20.00 20.00	10.00 10.00	2711.700 2802.800		5514.500
10.ASSE_1-2 180.00	11.ASSE_1-2 200.00	10.ASSE_1-2 11.ASSE_1-2	A1 A1	280.28 285.76	20.00 20.00	10.00 10.00	2802.800 2857.600		5660.400
11.ASSE_1-2 200.00	12.ASSE_1-2 220.00	11.ASSE_1-2 12.ASSE_1-2	A1 A1	285.76 288.28	20.00 20.00	10.00 10.00	2857.600 2882.800		5740.400
12.ASSE_1-2 220.00	14.ASSE_1-2 260.00	12.ASSE_1-2 14.ASSE_1-2	A1 A1	288.28 254.43	40.00 40.00	20.00 20.00	5765.600 5088.600		10854.200
14.ASSE_1-2 260.00	15.ASSE_1-2 280.00	14.ASSE_1-2 15.ASSE_1-2	A1 A1	254.43 231.40	20.00 20.00	10.00 10.00	2544.300 2314.000		4858.300
15.ASSE_1-2 280.00	16.ASSE_1-2 300.00	15.ASSE_1-2 16.ASSE_1-2	A1 A1	231.40 230.61	20.00 20.00	10.00 10.00	2314.000 2306.100		4620.100
16.ASSE_1-2 300.00	18.ASSE_1-2 340.00	16.ASSE_1-2 18.ASSE_1-2	A1 A1	230.61 241.25	40.00 40.00	20.00 20.00	4612.200 4825.000		9437.200
18.ASSE_1-2 340.00	19.ASSE_1-2 360.00	18.ASSE_1-2 19.ASSE_1-2	A1 A1	241.25 243.74	20.00 20.00	10.00 10.00	2412.500 2437.400		4849.900
19.ASSE_1-2 360.00	20.ASSE_1-2 380.00	19.ASSE_1-2 20.ASSE_1-2	A1 A1	243.74 244.94	20.00 20.00	10.00 10.00	2437.400 2449.400		4886.800
20.ASSE_1-2 380.00	21.ASSE_1-2 400.00	20.ASSE_1-2 21.ASSE_1-2	A1 A1	244.94 485.72	20.00 20.00	10.00 10.00	2449.400 4857.200		7306.600
21.ASSE_1-2 400.00	22.ASSE_1-2 420.00	21.ASSE_1-2 22.ASSE_1-2	A1 A1	485.72 274.89	20.00 20.00	10.00 10.00	4857.200 2748.900		7606.100
22.ASSE_1-2 420.00	23.ASSE_1-2 440.00	22.ASSE_1-2 23.ASSE_1-2	A1 A1	274.89 190.70	20.00 20.00	10.00 10.00	2748.900 1907.000		4655.900
23.ASSE_1-2 440.00	24.ASSE_1-2 460.00	23.ASSE_1-2 24.ASSE_1-2	A1 A1	190.70 138.47	20.00 20.00	10.00 10.00	1907.000 1384.700		3291.700
24.ASSE_1-2 460.00	25.ASSE_1-2 476.76	24.ASSE_1-2 25.ASSE_1-2	A1 A1	138.47 165.82	16.76 16.76	8.38 8.38	1160.379 1389.572		2549.951
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			110145.751	

		COMPUTO DEI VOLUMI				Foglio n. 24		
Riempimento								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ASSE_1-2 0.00	2.ASSE_1-2 20.00	1.ASSE_1-2 2.ASSE_1-2 2.ASSE_1-2	B1 B1 B2	7.58 10.05 17.77	20.00 20.00 20.00	10.00 10.00 10.00	75.800 100.500 177.700	354.000
2.ASSE_1-2 20.00	3.ASSE_1-2 40.00	2.ASSE_1-2 2.ASSE_1-2	B1 B2	10.05 17.77	20.00 20.00	10.00 10.00	100.500 177.700	278.200
3.ASSE_1-2 40.00	4.ASSE_1-2 60.00	4.ASSE_1-2 4.ASSE_1-2	B1 B2	175.42 68.80	20.00 20.00	10.00 10.00	1754.200 688.000	2442.200
4.ASSE_1-2 60.00	5.ASSE_1-2 80.00	4.ASSE_1-2 4.ASSE_1-2 5.ASSE_1-2 5.ASSE_1-2	B1 B2 B2 B1	175.42 68.80 150.06 72.88	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1754.200 688.000 1500.600 728.800	4671.600
5.ASSE_1-2 80.00	6.ASSE_1-2 100.00	5.ASSE_1-2 5.ASSE_1-2 6.ASSE_1-2 6.ASSE_1-2	B2 B1 B2 B1	150.06 72.88 149.04 73.92	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	1500.600 728.800 1490.400 739.200	4459.000
6.ASSE_1-2 100.00	7.ASSE_1-2 120.00	6.ASSE_1-2 6.ASSE_1-2	B2 B1	149.04 73.92	20.00 20.00	10.00 10.00	1490.400 739.200	2229.600
20.ASSE_1-2	21.ASSE_1-2	21.ASSE_1-2	B1	16.54	20.00	10.00	165.400	165.400
21.ASSE_1-2 400.00	22.ASSE_1-2 420.00	21.ASSE_1-2 22.ASSE_1-2	B1 B1	16.54 13.62	20.00 20.00	10.00 10.00	165.400 136.200	301.600
22.ASSE_1-2 420.00	23.ASSE_1-2 440.00	22.ASSE_1-2 23.ASSE_1-2	B1 B1	13.62 12.08	20.00 20.00	10.00 10.00	136.200 120.800	257.000
23.ASSE_1-2 440.00	24.ASSE_1-2 460.00	23.ASSE_1-2 24.ASSE_1-2	B1 B1	12.08 11.45	20.00 20.00	10.00 10.00	120.800 114.500	235.300
24.ASSE_1-2 460.00	25.ASSE_1-2 476.76	24.ASSE_1-2 25.ASSE_1-2 25.ASSE_1-2	B1 B1 B2	11.45 12.21 12.60	16.76 16.76 16.76	8.38 8.38 8.38	95.951 102.320 105.588	303.859
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			15697.759

		COMPUTO DEI VOLUMI				Foglio n. 25			
Vegetale									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
1.ASSE_1-2 0.00	2.ASSE_1-2 20.00	2.ASSE_1-2 2.ASSE_1-2	C1 C2	23.36 0.50	20.00 20.00	10.00 10.00	233.600 5.000		238.600
2.ASSE_1-2 20.00	3.ASSE_1-2 40.00	2.ASSE_1-2 2.ASSE_1-2	C1 C2	23.36 0.50	20.00 20.00	10.00 10.00	233.600 5.000		238.600
20.ASSE_1-2	21.ASSE_1-2	21.ASSE_1-2	C1	6.11	20.00	10.00	61.100		61.100
21.ASSE_1-2 400.00	22.ASSE_1-2 420.00	21.ASSE_1-2 22.ASSE_1-2 22.ASSE_1-2	C1 C2 C1	6.11 0.61 0.76	20.00 20.00 20.00	10.00 10.00 10.00	61.100 6.100 7.600		74.800
22.ASSE_1-2 420.00	23.ASSE_1-2 440.00	22.ASSE_1-2 22.ASSE_1-2 23.ASSE_1-2 23.ASSE_1-2	C2 C1 C2 C1	0.61 0.76 0.84 0.68	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	6.100 7.600 8.400 6.800		28.900
23.ASSE_1-2 440.00	24.ASSE_1-2 460.00	23.ASSE_1-2 23.ASSE_1-2 24.ASSE_1-2	C2 C1 C1	0.84 0.68 0.60	20.00 20.00 20.00	10.00 10.00 10.00	8.400 6.800 6.000		21.200
24.ASSE_1-2	25.ASSE_1-2	24.ASSE_1-2	C1	0.60	16.76	8.38	5.028		5.028
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			668.228	

		COMPUTO DI SUPERFICI					Foglio n. 26	
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_1-2 0.00	2.ASSE_1-2 20.00	1.ASSE_1-2 1.ASSE_1-2 1.ASSE_1-2	a1 a2 a3	1.70 5.50 7.00	20.00 20.00 20.00	10.00 10.00 10.00	17.00 55.00 70.00	
		2.ASSE_1-2 2.ASSE_1-2 2.ASSE_1-2 2.ASSE_1-2	a1 a2 a3 a4	1.70 1.70 8.53 6.57	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 85.30 65.70	327.00
2.ASSE_1-2 20.00	3.ASSE_1-2 40.00	2.ASSE_1-2 2.ASSE_1-2 2.ASSE_1-2 3.ASSE_1-2 3.ASSE_1-2	a1 a2 a3 a4 a1 a2	1.70 1.70 8.53 6.57 1.70 1.70	20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00	17.00 17.00 85.30 65.70 17.00 17.00	219.00
3.ASSE_1-2 40.00	4.ASSE_1-2 60.00	3.ASSE_1-2 3.ASSE_1-2 4.ASSE_1-2 4.ASSE_1-2	a1 a2 a1 a2	1.70 1.70 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00	68.00
4.ASSE_1-2 60.00	5.ASSE_1-2 80.00	4.ASSE_1-2 4.ASSE_1-2 5.ASSE_1-2 5.ASSE_1-2 5.ASSE_1-2 5.ASSE_1-2	a1 a2 a1 a2 a3 a4	1.70 1.70 1.70 1.70 9.50 9.50	20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00 95.00 95.00	258.00
5.ASSE_1-2 80.00	6.ASSE_1-2 100.00	5.ASSE_1-2 5.ASSE_1-2 5.ASSE_1-2 5.ASSE_1-2 6.ASSE_1-2 6.ASSE_1-2 6.ASSE_1-2	a1 a2 a3 a4 a1 a2 a3 a4	1.70 1.70 9.50 9.50 1.70 1.70 9.50 9.50	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	17.00 17.00 95.00 95.00 17.00 17.00 95.00 95.00	448.00
6.ASSE_1-2 100.00	7.ASSE_1-2 120.00	6.ASSE_1-2 6.ASSE_1-2 6.ASSE_1-2 6.ASSE_1-2 7.ASSE_1-2 7.ASSE_1-2 7.ASSE_1-2 7.ASSE_1-2	a1 a2 a3 a4 a1 a2 a3 a4	1.70 1.70 9.50 9.50 1.70 1.70 9.50 9.50	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	17.00 17.00 95.00 95.00 17.00 17.00 95.00 95.00	448.00
7.ASSE_1-2 120.00	8.ASSE_1-2 140.00	7.ASSE_1-2 7.ASSE_1-2 7.ASSE_1-2 7.ASSE_1-2 8.ASSE_1-2 8.ASSE_1-2 8.ASSE_1-2 8.ASSE_1-2	a1 a2 a3 a4 a1 a2 a3 a4	1.70 1.70 9.50 9.50 1.70 1.70 9.50 9.50	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	17.00 17.00 95.00 95.00 17.00 17.00 95.00 95.00	448.00
8.ASSE_1-2 140.00	9.ASSE_1-2 160.00	8.ASSE_1-2 8.ASSE_1-2 8.ASSE_1-2 8.ASSE_1-2 9.ASSE_1-2 9.ASSE_1-2 9.ASSE_1-2 9.ASSE_1-2	a1 a2 a3 a4 a1 a2 a3 a4	1.70 1.70 9.50 9.50 1.70 1.70 9.50 9.50	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	17.00 17.00 95.00 95.00 17.00 17.00 95.00 95.00	448.00
9.ASSE_1-2 160.00	10.ASSE_1-2 180.00	9.ASSE_1-2 9.ASSE_1-2 9.ASSE_1-2 9.ASSE_1-2 10.ASSE_1-2 10.ASSE_1-2 10.ASSE_1-2 10.ASSE_1-2	a1 a2 a3 a4 a1 a2 a3 a4	1.70 1.70 9.50 9.50 1.70 1.70 9.50 9.50	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	17.00 17.00 95.00 95.00 17.00 17.00 95.00 95.00	448.00
10.ASSE_1-2 180.00	11.ASSE_1-2 200.00	10.ASSE_1-2 10.ASSE_1-2 10.ASSE_1-2 10.ASSE_1-2 11.ASSE_1-2 11.ASSE_1-2 11.ASSE_1-2 11.ASSE_1-2	a1 a2 a3 a4 a1 a2 a3 a4	1.70 1.70 9.50 9.50 1.70 1.70 9.51 9.51	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	17.00 17.00 95.00 95.00 17.00 17.00 95.10 95.10	448.20
11.ASSE_1-2 200.00	12.ASSE_1-2 220.00	11.ASSE_1-2 11.ASSE_1-2 11.ASSE_1-2 11.ASSE_1-2 12.ASSE_1-2 12.ASSE_1-2 12.ASSE_1-2 12.ASSE_1-2	a1 a2 a3 a4 a1 a2 a3 a4	1.70 1.70 9.51 9.51 1.70 1.70 9.51 9.51	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	17.00 17.00 95.10 95.10 17.00 17.00 95.10 95.10	448.40
12.ASSE_1-2 220.00	14.ASSE_1-2 260.00	12.ASSE_1-2 12.ASSE_1-2 12.ASSE_1-2 12.ASSE_1-2 14.ASSE_1-2 14.ASSE_1-2 14.ASSE_1-2 14.ASSE_1-2	a1 a2 a3 a4 a1 a2 a3 a4	1.70 1.70 9.51 9.51 1.70 1.70 5.50 9.51	40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	34.00 34.00 190.20 190.20 34.00 34.00 110.00 190.20	816.60
14.ASSE_1-2 260.00	15.ASSE_1-2 280.00	14.ASSE_1-2 14.ASSE_1-2 14.ASSE_1-2 14.ASSE_1-2 15.ASSE_1-2 15.ASSE_1-2 15.ASSE_1-2 15.ASSE_1-2	a1 a2 a3 a4 a1 a2 a3 a4	1.70 1.70 5.50 9.51 1.50 1.90 5.50 9.51	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	17.00 17.00 55.00 95.10 15.00 19.00 55.00 95.10	
							368.20	5193.40

		COMPUTO DI SUPERFICI					Foglio n. 27	
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							368.20	5193.40
15.ASSE_1-2 280.00	16.ASSE_1-2 300.00	15.ASSE_1-2	a1	1.50	20.00	10.00	15.00	368.20
		15.ASSE_1-2	a2	1.90	20.00	10.00	19.00	
		15.ASSE_1-2	a3	5.50	20.00	10.00	55.00	
		15.ASSE_1-2	a4	9.51	20.00	10.00	95.10	
		16.ASSE_1-2	a1	1.50	20.00	10.00	15.00	
		16.ASSE_1-2	a2	1.90	20.00	10.00	19.00	
		16.ASSE_1-2	a3	5.50	20.00	10.00	55.00	
		16.ASSE_1-2	a4	9.51	20.00	10.00	95.10	
16.ASSE_1-2 300.00	18.ASSE_1-2 340.00	16.ASSE_1-2	a1	1.50	40.00	20.00	30.00	368.20
		16.ASSE_1-2	a2	1.90	40.00	20.00	38.00	
		16.ASSE_1-2	a3	5.50	40.00	20.00	110.00	
		16.ASSE_1-2	a4	9.51	40.00	20.00	190.20	
		18.ASSE_1-2	a1	1.50	40.00	20.00	30.00	
		18.ASSE_1-2	a2	1.90	40.00	20.00	38.00	
		18.ASSE_1-2	a3	5.50	40.00	20.00	110.00	
		18.ASSE_1-2	a4	9.51	40.00	20.00	190.20	
18.ASSE_1-2 340.00	19.ASSE_1-2 360.00	18.ASSE_1-2	a1	1.50	20.00	10.00	15.00	736.40
		18.ASSE_1-2	a2	1.90	20.00	10.00	19.00	
		18.ASSE_1-2	a3	5.50	20.00	10.00	55.00	
		18.ASSE_1-2	a4	9.51	20.00	10.00	95.10	
		19.ASSE_1-2	a1	1.70	20.00	10.00	17.00	
		19.ASSE_1-2	a2	1.70	20.00	10.00	17.00	
		19.ASSE_1-2	a3	5.50	20.00	10.00	55.00	
		19.ASSE_1-2	a4	9.51	20.00	10.00	95.10	
19.ASSE_1-2 360.00	20.ASSE_1-2 380.00	19.ASSE_1-2	a1	1.70	20.00	10.00	17.00	368.20
		19.ASSE_1-2	a2	1.70	20.00	10.00	17.00	
		19.ASSE_1-2	a3	5.50	20.00	10.00	55.00	
		19.ASSE_1-2	a4	9.51	20.00	10.00	95.10	
		20.ASSE_1-2	a1	1.50	20.00	10.00	15.00	
		20.ASSE_1-2	a2	1.90	20.00	10.00	19.00	
		20.ASSE_1-2	a3	5.50	20.00	10.00	55.00	
		20.ASSE_1-2	a4	9.51	20.00	10.00	95.10	
20.ASSE_1-2 380.00	21.ASSE_1-2 400.00	20.ASSE_1-2	a1	1.50	20.00	10.00	15.00	368.20
		20.ASSE_1-2	a2	1.90	20.00	10.00	19.00	
		20.ASSE_1-2	a3	5.50	20.00	10.00	55.00	
		20.ASSE_1-2	a4	9.51	20.00	10.00	95.10	
		21.ASSE_1-2	a1	1.70	20.00	10.00	17.00	
21.ASSE_1-2 400.00	22.ASSE_1-2 420.00	21.ASSE_1-2	a1	1.70	20.00	10.00	17.00	201.10
		22.ASSE_1-2	a1	1.70	20.00	10.00	17.00	
		22.ASSE_1-2	a2	5.50	20.00	10.00	55.00	
		22.ASSE_1-2	a3	7.60	20.00	10.00	76.00	
22.ASSE_1-2 420.00	23.ASSE_1-2 440.00	22.ASSE_1-2	a1	1.70	20.00	10.00	17.00	165.00
		22.ASSE_1-2	a2	5.50	20.00	10.00	55.00	
		22.ASSE_1-2	a3	7.60	20.00	10.00	76.00	
		23.ASSE_1-2	a1	1.70	20.00	10.00	17.00	
		23.ASSE_1-2	a2	5.50	20.00	10.00	55.00	
		23.ASSE_1-2	a3	5.84	20.00	10.00	58.40	
23.ASSE_1-2 440.00	24.ASSE_1-2 460.00	23.ASSE_1-2	a1	1.70	20.00	10.00	17.00	278.40
		23.ASSE_1-2	a2	5.50	20.00	10.00	55.00	
		23.ASSE_1-2	a3	5.84	20.00	10.00	58.40	
		24.ASSE_1-2	a1	1.70	20.00	10.00	17.00	
		24.ASSE_1-2	a2	5.50	20.00	10.00	55.00	
		24.ASSE_1-2	a3	4.59	20.00	10.00	45.90	
24.ASSE_1-2 460.00	25.ASSE_1-2 476.76	24.ASSE_1-2	a1	1.70	16.76	8.38	14.25	248.30
		24.ASSE_1-2	a2	5.50	16.76	8.38	46.09	
		24.ASSE_1-2	a3	4.59	16.76	8.38	38.46	
		25.ASSE_1-2	a1	1.69	16.76	8.38	14.16	
		25.ASSE_1-2	a2	1.70	16.76	8.38	14.25	
		25.ASSE_1-2	a3	5.50	16.76	8.38	46.09	
		25.ASSE_1-2	a4	4.33	16.76	8.38	36.29	209.59
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		8136.79	

		COMPUTO DI SUPERFICI			Foglio n. 28						
Binder											
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq			
1.ASSE_1-2 0.00	2.ASSE_1-2 20.00	1.ASSE_1-2	b1	1.70	20.00	10.00	17.00	351.90			
		1.ASSE_1-2	b2	8.79	20.00	10.00	87.90				
		1.ASSE_1-2	b3	5.50	20.00	10.00	55.00				
		2.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		2.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
		2.ASSE_1-2	b3	0.70	20.00	10.00	7.00				
		2.ASSE_1-2	b4	6.57	20.00	10.00	65.70				
		2.ASSE_1-2	b5	8.53	20.00	10.00	85.30				
		2.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		2.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
2.ASSE_1-2 20.00	3.ASSE_1-2 40.00	2.ASSE_1-2	b3	0.70	20.00	10.00	7.00	423.00			
		2.ASSE_1-2	b4	6.57	20.00	10.00	65.70				
		2.ASSE_1-2	b5	8.53	20.00	10.00	85.30				
		3.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		3.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
		3.ASSE_1-2	b3	0.70	20.00	10.00	7.00				
		3.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		3.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		3.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		3.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
3.ASSE_1-2 40.00	4.ASSE_1-2 60.00	3.ASSE_1-2	b3	0.70	20.00	10.00	7.00	462.00			
		3.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		3.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		4.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		4.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
		4.ASSE_1-2	b3	0.70	20.00	10.00	7.00				
		4.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		4.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		4.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		4.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
4.ASSE_1-2 60.00	5.ASSE_1-2 80.00	4.ASSE_1-2	b3	0.70	20.00	10.00	7.00	462.00			
		4.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		4.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		5.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		5.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
		5.ASSE_1-2	b3	0.70	20.00	10.00	7.00				
		5.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		5.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		5.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		5.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
5.ASSE_1-2 80.00	6.ASSE_1-2 100.00	5.ASSE_1-2	b3	0.70	20.00	10.00	7.00	462.00			
		5.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		5.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		6.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		6.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
		6.ASSE_1-2	b3	0.70	20.00	10.00	7.00				
		6.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		6.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		6.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		6.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
6.ASSE_1-2 100.00	7.ASSE_1-2 120.00	6.ASSE_1-2	b3	0.70	20.00	10.00	7.00	462.00			
		6.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		6.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		7.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		7.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
		7.ASSE_1-2	b3	0.70	20.00	10.00	7.00				
		7.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		7.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		7.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		7.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
7.ASSE_1-2 120.00	8.ASSE_1-2 140.00	7.ASSE_1-2	b3	0.70	20.00	10.00	7.00	462.00			
		7.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		7.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		8.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		8.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
		8.ASSE_1-2	b3	0.70	20.00	10.00	7.00				
		8.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		8.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		8.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		8.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
8.ASSE_1-2 140.00	9.ASSE_1-2 160.00	8.ASSE_1-2	b3	0.70	20.00	10.00	7.00	462.00			
		8.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		8.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		9.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		9.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
		9.ASSE_1-2	b3	0.70	20.00	10.00	7.00				
		9.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		9.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		9.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		9.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
9.ASSE_1-2 160.00	10.ASSE_1-2 180.00	9.ASSE_1-2	b3	0.70	20.00	10.00	7.00	462.00			
		9.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		9.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		10.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		10.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
		10.ASSE_1-2	b3	0.70	20.00	10.00	7.00				
		10.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		10.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		10.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		10.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
10.ASSE_1-2 180.00	11.ASSE_1-2 200.00	10.ASSE_1-2	b3	0.70	20.00	10.00	7.00	461.80			
		10.ASSE_1-2	b4	9.50	20.00	10.00	95.00				
		10.ASSE_1-2	b5	9.50	20.00	10.00	95.00				
		11.ASSE_1-2	b1	1.70	20.00	10.00	17.00				
		11.ASSE_1-2	b2	1.70	20.00	10.00	17.00				
		11.ASSE_1-2	b3	0.70	20.00	10.00	7.00				
		11.ASSE_1-2	b4	9.51	20.00	10.00	95.10				
		11.ASSE_1-2	b5	9.47	20.00	10.00	94.70				
									461.80	4470.70	

		COMPUTO DI SUPERFICI			Foglio n. 29			
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							461.80	4470.70
11.ASSE_1-2 200.00	12.ASSE_1-2 220.00	11.ASSE_1-2	b1	1.70	20.00	10.00	17.00	461.80
		11.ASSE_1-2	b2	1.70	20.00	10.00	17.00	
		11.ASSE_1-2	b3	0.70	20.00	10.00	7.00	
		11.ASSE_1-2	b4	9.51	20.00	10.00	95.10	
		11.ASSE_1-2	b5	9.47	20.00	10.00	94.70	
		12.ASSE_1-2	b1	1.70	20.00	10.00	17.00	
		12.ASSE_1-2	b2	1.70	20.00	10.00	17.00	
		12.ASSE_1-2	b3	0.70	20.00	10.00	7.00	
		12.ASSE_1-2	b4	9.51	20.00	10.00	95.10	
		12.ASSE_1-2	b5	9.47	20.00	10.00	94.70	
12.ASSE_1-2 220.00	14.ASSE_1-2 260.00	12.ASSE_1-2	b1	1.70	40.00	20.00	34.00	461.60
		12.ASSE_1-2	b2	1.70	40.00	20.00	34.00	
		12.ASSE_1-2	b3	0.70	40.00	20.00	14.00	
		12.ASSE_1-2	b4	9.51	40.00	20.00	190.20	
		12.ASSE_1-2	b5	9.47	40.00	20.00	189.40	
		14.ASSE_1-2	b1	1.70	40.00	20.00	34.00	
		14.ASSE_1-2	b2	1.70	40.00	20.00	34.00	
		14.ASSE_1-2	b3	0.70	40.00	20.00	14.00	
		14.ASSE_1-2	b4	9.51	40.00	20.00	190.20	
		14.ASSE_1-2	b5	5.46	40.00	20.00	109.20	
14.ASSE_1-2 260.00	15.ASSE_1-2 280.00	14.ASSE_1-2	b1	1.70	20.00	10.00	17.00	843.00
		14.ASSE_1-2	b2	1.70	20.00	10.00	17.00	
		14.ASSE_1-2	b3	0.70	20.00	10.00	7.00	
		14.ASSE_1-2	b4	9.51	20.00	10.00	95.10	
		14.ASSE_1-2	b5	5.46	20.00	10.00	54.60	
		15.ASSE_1-2	b1	1.50	20.00	10.00	15.00	
		15.ASSE_1-2	b2	1.90	20.00	10.00	19.00	
		15.ASSE_1-2	b3	0.70	20.00	10.00	7.00	
		15.ASSE_1-2	b4	9.51	20.00	10.00	95.10	
		15.ASSE_1-2	b5	5.46	20.00	10.00	54.60	
15.ASSE_1-2 280.00	16.ASSE_1-2 300.00	15.ASSE_1-2	b1	1.50	20.00	10.00	15.00	381.40
		15.ASSE_1-2	b2	1.90	20.00	10.00	19.00	
		15.ASSE_1-2	b3	0.70	20.00	10.00	7.00	
		15.ASSE_1-2	b4	9.51	20.00	10.00	95.10	
		15.ASSE_1-2	b5	5.46	20.00	10.00	54.60	
		16.ASSE_1-2	b1	1.50	20.00	10.00	15.00	
		16.ASSE_1-2	b2	1.90	20.00	10.00	19.00	
		16.ASSE_1-2	b3	0.70	20.00	10.00	7.00	
		16.ASSE_1-2	b4	9.51	20.00	10.00	95.10	
		16.ASSE_1-2	b5	5.46	20.00	10.00	54.60	
16.ASSE_1-2 300.00	18.ASSE_1-2 340.00	16.ASSE_1-2	b1	1.50	40.00	20.00	30.00	381.40
		16.ASSE_1-2	b2	1.90	40.00	20.00	38.00	
		16.ASSE_1-2	b3	0.70	40.00	20.00	14.00	
		16.ASSE_1-2	b4	9.51	40.00	20.00	190.20	
		16.ASSE_1-2	b5	5.46	40.00	20.00	109.20	
		18.ASSE_1-2	b1	1.50	40.00	20.00	30.00	
		18.ASSE_1-2	b2	1.90	40.00	20.00	38.00	
		18.ASSE_1-2	b3	0.70	40.00	20.00	14.00	
		18.ASSE_1-2	b4	9.51	40.00	20.00	190.20	
		18.ASSE_1-2	b5	5.46	40.00	20.00	109.20	
18.ASSE_1-2 340.00	19.ASSE_1-2 360.00	18.ASSE_1-2	b1	1.50	20.00	10.00	15.00	762.80
		18.ASSE_1-2	b2	1.90	20.00	10.00	19.00	
		18.ASSE_1-2	b3	0.70	20.00	10.00	7.00	
		18.ASSE_1-2	b4	9.51	20.00	10.00	95.10	
		18.ASSE_1-2	b5	5.46	20.00	10.00	54.60	
		19.ASSE_1-2	b1	1.70	20.00	10.00	17.00	
		19.ASSE_1-2	b2	1.70	20.00	10.00	17.00	
		19.ASSE_1-2	b3	0.70	20.00	10.00	7.00	
		19.ASSE_1-2	b4	9.51	20.00	10.00	95.10	
		19.ASSE_1-2	b5	5.46	20.00	10.00	54.60	
19.ASSE_1-2 360.00	20.ASSE_1-2 380.00	19.ASSE_1-2	b1	1.70	20.00	10.00	17.00	381.40
		19.ASSE_1-2	b2	1.70	20.00	10.00	17.00	
		19.ASSE_1-2	b3	0.70	20.00	10.00	7.00	
		19.ASSE_1-2	b4	9.51	20.00	10.00	95.10	
		19.ASSE_1-2	b5	5.46	20.00	10.00	54.60	
		20.ASSE_1-2	b1	1.50	20.00	10.00	15.00	
		20.ASSE_1-2	b2	1.90	20.00	10.00	19.00	
		20.ASSE_1-2	b3	0.70	20.00	10.00	7.00	
		20.ASSE_1-2	b4	9.51	20.00	10.00	95.10	
		20.ASSE_1-2	b5	5.46	20.00	10.00	54.60	
20.ASSE_1-2 380.00	21.ASSE_1-2 400.00	20.ASSE_1-2	b1	1.50	20.00	10.00	15.00	381.40
		20.ASSE_1-2	b2	1.90	20.00	10.00	19.00	
		20.ASSE_1-2	b3	0.70	20.00	10.00	7.00	
		20.ASSE_1-2	b4	9.51	20.00	10.00	95.10	
		20.ASSE_1-2	b5	5.46	20.00	10.00	54.60	
		21.ASSE_1-2	b1	1.70	20.00	10.00	17.00	
		21.ASSE_1-2	b2	0.70	20.00	10.00	7.00	
		21.ASSE_1-2	b3	9.51	20.00	10.00	95.10	
		21.ASSE_1-2	b4	5.46	20.00	10.00	54.60	
21.ASSE_1-2 400.00	22.ASSE_1-2 420.00	21.ASSE_1-2	b1	1.70	20.00	10.00	17.00	364.40
		21.ASSE_1-2	b2	0.70	20.00	10.00	7.00	
		21.ASSE_1-2	b3	9.51	20.00	10.00	95.10	
		21.ASSE_1-2	b4	5.46	20.00	10.00	54.60	
		22.ASSE_1-2	b1	1.70	20.00	10.00	17.00	
		22.ASSE_1-2	b2	0.70	20.00	10.00	7.00	
		22.ASSE_1-2	b3	7.60	20.00	10.00	76.00	
		22.ASSE_1-2	b4	5.46	20.00	10.00	54.60	
22.ASSE_1-2 420.00	23.ASSE_1-2 440.00	22.ASSE_1-2	b1	1.70	20.00	10.00	17.00	328.30
		22.ASSE_1-2	b2	0.70	20.00	10.00	7.00	
		22.ASSE_1-2	b3	7.60	20.00	10.00	76.00	
		22.ASSE_1-2	b4	5.46	20.00	10.00	54.60	
		23.ASSE_1-2	b1	1.70	20.00	10.00	17.00	
		23.ASSE_1-2	b2	0.70	20.00	10.00	7.00	
		23.ASSE_1-2	b3	5.84	20.00	10.00	58.40	
		23.ASSE_1-2	b4	5.46	20.00	10.00	54.60	
							291.60	9048.00

		COMPUTO DI SUPERFICI			Foglio n. 30			
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							291.60	9048.00
23.ASSE_1-2 440.00	24.ASSE_1-2 460.00	23.ASSE_1-2	b1	1.70	20.00	10.00	17.00	291.60
		23.ASSE_1-2	b2	0.70	20.00	10.00	7.00	
		23.ASSE_1-2	b3	5.84	20.00	10.00	58.40	
		23.ASSE_1-2	b4	5.46	20.00	10.00	54.60	
		24.ASSE_1-2	b1	1.70	20.00	10.00	17.00	
		24.ASSE_1-2	b2	0.70	20.00	10.00	7.00	
		24.ASSE_1-2	b3	4.59	20.00	10.00	45.90	
		24.ASSE_1-2	b4	5.50	20.00	10.00	55.00	
24.ASSE_1-2 460.00	25.ASSE_1-2 476.76	24.ASSE_1-2	b1	1.70	16.76	8.38	14.25	261.90
		24.ASSE_1-2	b2	0.70	16.76	8.38	5.87	
		24.ASSE_1-2	b3	4.59	16.76	8.38	38.46	
		24.ASSE_1-2	b4	5.50	16.76	8.38	46.09	
		25.ASSE_1-2	b1	1.69	16.76	8.38	14.16	
		25.ASSE_1-2	b2	1.70	16.76	8.38	14.25	
		25.ASSE_1-2	b3	0.70	16.76	8.38	5.87	
		25.ASSE_1-2	b4	4.33	16.76	8.38	36.29	
		25.ASSE_1-2	b5	5.50	16.76	8.38	46.09	221.33
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			9531.23

		COMPUTO DI SUPERFICI			Foglio n. 32			
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq								5514.30
14.ASSE_1-2 260.00	15.ASSE_1-2 280.00	14.ASSE_1-2 14.ASSE_1-2 14.ASSE_1-2 14.ASSE_1-2 15.ASSE_1-2 15.ASSE_1-2 15.ASSE_1-2 15.ASSE_1-2	c1 c2 c3 c4 c1 c2 c3 c4	1.65 1.65 5.36 9.39 1.45 1.85 5.36 9.39	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	16.50 16.50 53.60 93.90 14.50 18.50 53.60 93.90	361.00
15.ASSE_1-2 280.00	16.ASSE_1-2 300.00	15.ASSE_1-2 15.ASSE_1-2 15.ASSE_1-2 15.ASSE_1-2 16.ASSE_1-2 16.ASSE_1-2 16.ASSE_1-2 16.ASSE_1-2	c1 c2 c3 c4 c1 c2 c3 c4	1.45 1.85 5.36 9.39 1.45 1.85 5.36 9.39	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	14.50 18.50 53.60 93.90 14.50 18.50 53.60 93.90	361.00
16.ASSE_1-2 300.00	18.ASSE_1-2 340.00	16.ASSE_1-2 16.ASSE_1-2 16.ASSE_1-2 16.ASSE_1-2 18.ASSE_1-2 18.ASSE_1-2 18.ASSE_1-2 18.ASSE_1-2	c1 c2 c3 c4 c1 c2 c3 c4	1.45 1.85 5.36 9.39 1.45 1.85 5.36 9.39	40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	29.00 37.00 107.20 187.80 29.00 37.00 107.20 187.80	722.00
18.ASSE_1-2 340.00	19.ASSE_1-2 360.00	18.ASSE_1-2 18.ASSE_1-2 18.ASSE_1-2 18.ASSE_1-2 19.ASSE_1-2 19.ASSE_1-2 19.ASSE_1-2 19.ASSE_1-2	c1 c2 c3 c4 c1 c2 c3 c4	1.45 1.85 5.36 9.39 1.65 1.65 5.36 9.39	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	14.50 18.50 53.60 93.90 16.50 16.50 53.60 93.90	361.00
19.ASSE_1-2 360.00	20.ASSE_1-2 380.00	19.ASSE_1-2 19.ASSE_1-2 19.ASSE_1-2 19.ASSE_1-2 20.ASSE_1-2 20.ASSE_1-2 20.ASSE_1-2 20.ASSE_1-2	c1 c2 c3 c4 c1 c2 c3 c4	1.65 1.65 5.36 9.39 1.45 1.85 5.36 9.39	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	16.50 16.50 53.60 93.90 14.50 18.50 53.60 93.90	361.00
20.ASSE_1-2 380.00	21.ASSE_1-2 400.00	20.ASSE_1-2 20.ASSE_1-2 20.ASSE_1-2 20.ASSE_1-2 21.ASSE_1-2 21.ASSE_1-2 21.ASSE_1-2 21.ASSE_1-2	c1 c2 c3 c4 c1 c2 c3 c4	1.45 1.85 5.36 9.39 1.65 5.36 9.39 9.39	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	14.50 18.50 53.60 93.90 16.50 53.60 93.90 93.90	344.50
21.ASSE_1-2 400.00	22.ASSE_1-2 420.00	21.ASSE_1-2 21.ASSE_1-2 21.ASSE_1-2 22.ASSE_1-2 22.ASSE_1-2 22.ASSE_1-2 22.ASSE_1-2	c1 c2 c3 c1 c2 c3 c3	1.65 5.36 9.39 1.65 5.36 7.48 7.48	20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00	16.50 53.60 93.90 16.50 53.60 74.80 74.80	308.90
22.ASSE_1-2 420.00	23.ASSE_1-2 440.00	22.ASSE_1-2 22.ASSE_1-2 22.ASSE_1-2 23.ASSE_1-2 23.ASSE_1-2 23.ASSE_1-2 23.ASSE_1-2	c1 c2 c3 c1 c2 c3 c3	1.65 5.36 7.48 1.65 5.36 5.79 5.79	20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00	16.50 53.60 74.80 16.50 53.60 57.90 57.90	272.90
23.ASSE_1-2 440.00	24.ASSE_1-2 460.00	23.ASSE_1-2 23.ASSE_1-2 23.ASSE_1-2 24.ASSE_1-2 24.ASSE_1-2 24.ASSE_1-2 24.ASSE_1-2	c1 c2 c3 c1 c2 c3 c3	1.65 5.36 5.79 1.65 5.38 4.54 4.54	20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00	16.50 53.60 57.90 16.50 53.80 45.40 45.40	243.70
24.ASSE_1-2 460.00	25.ASSE_1-2 476.76	24.ASSE_1-2 24.ASSE_1-2 24.ASSE_1-2 25.ASSE_1-2 25.ASSE_1-2 25.ASSE_1-2 25.ASSE_1-2	c1 c2 c3 c1 c2 c3 c4	1.65 5.38 4.54 1.64 1.65 5.38 4.35	16.76 16.76 16.76 16.76 16.76 16.76 16.76	8.38 8.38 8.38 8.38 8.38 8.38 8.38	13.83 45.08 38.05 13.74 13.83 45.08 36.45	206.06
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			9056.36

		COMPUTO DI SUPERFICI				Foglio n. 33			
Misto cementato									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.ASSE_1-2 0.00	2.ASSE_1-2 20.00	1.ASSE_1-2	d1	8.69	20.00	10.00	86.90		
		1.ASSE_1-2	d2	5.30	20.00	10.00	53.00		
		2.ASSE_1-2	d1	6.37	20.00	10.00	63.70		
		2.ASSE_1-2	d2	8.32	20.00	10.00	83.20		286.80
2.ASSE_1-2 20.00	3.ASSE_1-2 40.00	2.ASSE_1-2	d1	6.37	20.00	10.00	63.70		
		2.ASSE_1-2	d2	8.32	20.00	10.00	83.20		
		3.ASSE_1-2	d1	9.31	20.00	10.00	93.10		
		3.ASSE_1-2	d2	9.30	20.00	10.00	93.00		333.00
3.ASSE_1-2 40.00	4.ASSE_1-2 60.00	3.ASSE_1-2	d1	9.31	20.00	10.00	93.10		
		3.ASSE_1-2	d2	9.30	20.00	10.00	93.00		
		4.ASSE_1-2	d1	9.31	20.00	10.00	93.10		
		4.ASSE_1-2	d2	9.30	20.00	10.00	93.00		372.20
4.ASSE_1-2 60.00	5.ASSE_1-2 80.00	4.ASSE_1-2	d1	9.31	20.00	10.00	93.10		
		4.ASSE_1-2	d2	9.30	20.00	10.00	93.00		
		5.ASSE_1-2	d1	9.30	20.00	10.00	93.00		
		5.ASSE_1-2	d2	9.30	20.00	10.00	93.00		372.10
5.ASSE_1-2 80.00	6.ASSE_1-2 100.00	5.ASSE_1-2	d1	9.30	20.00	10.00	93.00		
		5.ASSE_1-2	d2	9.30	20.00	10.00	93.00		
		6.ASSE_1-2	d1	9.30	20.00	10.00	93.00		
		6.ASSE_1-2	d2	9.30	20.00	10.00	93.00		372.00
6.ASSE_1-2 100.00	7.ASSE_1-2 120.00	6.ASSE_1-2	d1	9.30	20.00	10.00	93.00		
		6.ASSE_1-2	d2	9.30	20.00	10.00	93.00		
		7.ASSE_1-2	d1	9.30	20.00	10.00	93.00		
		7.ASSE_1-2	d2	9.31	20.00	10.00	93.10		372.10
7.ASSE_1-2 120.00	8.ASSE_1-2 140.00	7.ASSE_1-2	d1	9.30	20.00	10.00	93.00		
		7.ASSE_1-2	d2	9.31	20.00	10.00	93.10		
		8.ASSE_1-2	d1	9.30	20.00	10.00	93.00		
		8.ASSE_1-2	d2	9.30	20.00	10.00	93.00		372.10
8.ASSE_1-2 140.00	9.ASSE_1-2 160.00	8.ASSE_1-2	d1	9.30	20.00	10.00	93.00		
		8.ASSE_1-2	d2	9.30	20.00	10.00	93.00		
		9.ASSE_1-2	d1	9.31	20.00	10.00	93.10		
		9.ASSE_1-2	d2	9.31	20.00	10.00	93.10		372.20
9.ASSE_1-2 160.00	10.ASSE_1-2 180.00	9.ASSE_1-2	d1	9.31	20.00	10.00	93.10		
		9.ASSE_1-2	d2	9.31	20.00	10.00	93.10		
		10.ASSE_1-2	d1	9.31	20.00	10.00	93.10		
		10.ASSE_1-2	d2	9.29	20.00	10.00	92.90		372.20
10.ASSE_1-2 180.00	11.ASSE_1-2 200.00	10.ASSE_1-2	d1	9.31	20.00	10.00	93.10		
		10.ASSE_1-2	d2	9.29	20.00	10.00	92.90		
		11.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		11.ASSE_1-2	d2	9.29	20.00	10.00	92.90		372.10
11.ASSE_1-2 200.00	12.ASSE_1-2 220.00	11.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		11.ASSE_1-2	d2	9.29	20.00	10.00	92.90		
		12.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		12.ASSE_1-2	d2	9.29	20.00	10.00	92.90		372.20
12.ASSE_1-2 220.00	14.ASSE_1-2 260.00	12.ASSE_1-2	d1	9.32	40.00	20.00	186.40		
		12.ASSE_1-2	d2	9.29	40.00	20.00	185.80		
		14.ASSE_1-2	d1	9.32	40.00	20.00	186.40		
		14.ASSE_1-2	d2	5.28	40.00	20.00	105.60		664.20
14.ASSE_1-2 260.00	15.ASSE_1-2 280.00	14.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		14.ASSE_1-2	d2	5.28	20.00	10.00	52.80		
		15.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		15.ASSE_1-2	d2	5.29	20.00	10.00	52.90		292.10
15.ASSE_1-2 280.00	16.ASSE_1-2 300.00	15.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		15.ASSE_1-2	d2	5.29	20.00	10.00	52.90		
		16.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		16.ASSE_1-2	d2	5.29	20.00	10.00	52.90		292.20
16.ASSE_1-2 300.00	18.ASSE_1-2 340.00	16.ASSE_1-2	d1	9.32	40.00	20.00	186.40		
		16.ASSE_1-2	d2	5.29	40.00	20.00	105.80		
		18.ASSE_1-2	d1	9.32	40.00	20.00	186.40		
		18.ASSE_1-2	d2	5.29	40.00	20.00	105.80		584.40
18.ASSE_1-2 340.00	19.ASSE_1-2 360.00	18.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		18.ASSE_1-2	d2	5.29	20.00	10.00	52.90		
		19.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		19.ASSE_1-2	d2	5.29	20.00	10.00	52.90		292.20
19.ASSE_1-2 360.00	20.ASSE_1-2 380.00	19.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		19.ASSE_1-2	d2	5.29	20.00	10.00	52.90		
		20.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		20.ASSE_1-2	d2	5.29	20.00	10.00	52.90		292.20
20.ASSE_1-2 380.00	21.ASSE_1-2 400.00	20.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		20.ASSE_1-2	d2	5.29	20.00	10.00	52.90		
		21.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		21.ASSE_1-2	d2	5.29	20.00	10.00	52.90		292.20
21.ASSE_1-2 400.00	22.ASSE_1-2 420.00	21.ASSE_1-2	d1	9.32	20.00	10.00	93.20		
		21.ASSE_1-2	d2	5.29	20.00	10.00	52.90		
		22.ASSE_1-2	d1	7.40	20.00	10.00	74.00		
		22.ASSE_1-2	d2	5.29	20.00	10.00	52.90		273.00
22.ASSE_1-2 420.00	23.ASSE_1-2 440.00	22.ASSE_1-2	d1	7.40	20.00	10.00	74.00		
		22.ASSE_1-2	d2	5.29	20.00	10.00	52.90		
		23.ASSE_1-2	d1	5.75	20.00	10.00	57.50		
		23.ASSE_1-2	d2	5.29	20.00	10.00	52.90		237.30
23.ASSE_1-2 440.00	24.ASSE_1-2 460.00	23.ASSE_1-2	d1	5.75	20.00	10.00	57.50		
		23.ASSE_1-2	d2	5.29	20.00	10.00	52.90		
		24.ASSE_1-2	d1	4.49	20.00	10.00	44.90		
		24.ASSE_1-2	d2	5.31	20.00	10.00	53.10		208.40
24.ASSE_1-2 460.00	25.ASSE_1-2 476.76	24.ASSE_1-2	d1	4.49	16.76	8.38	37.63		
		24.ASSE_1-2	d2	5.31	16.76	8.38	44.50		
							82.13		7397.20

		COMPUTO DI SUPERFICI			Foglio n. 34			
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
A RIPORTARE mq							82.13	7397.20
	25.ASSE_1-2	d1		4.12	16.76	8.38	34.53	
	25.ASSE_1-2	d2		5.32	16.76	8.38	44.58	161.24
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			7558.44

		COMPUTO DI SUPERFICI			Foglio n. 35			
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_1-2 0.00	2.ASSE_1-2 20.00	1.ASSE_1-2 2.ASSE_1-2	e1 e1	17.14 19.80	20.00 20.00	10.00 10.00	171.40 198.00	369.40
2.ASSE_1-2 20.00	3.ASSE_1-2 40.00	2.ASSE_1-2 3.ASSE_1-2	e1 e1	19.80 23.70	20.00 20.00	10.00 10.00	198.00 237.00	435.00
3.ASSE_1-2 40.00	4.ASSE_1-2 60.00	3.ASSE_1-2 4.ASSE_1-2	e1 e1	23.70 23.70	20.00 20.00	10.00 10.00	237.00 237.00	474.00
4.ASSE_1-2 60.00	5.ASSE_1-2 80.00	4.ASSE_1-2 5.ASSE_1-2	e1 e1	23.70 21.46	20.00 20.00	10.00 10.00	237.00 214.60	451.60
5.ASSE_1-2 80.00	6.ASSE_1-2 100.00	5.ASSE_1-2 6.ASSE_1-2	e1 e1	21.46 21.46	20.00 20.00	10.00 10.00	214.60 214.60	429.20
6.ASSE_1-2 100.00	7.ASSE_1-2 120.00	6.ASSE_1-2 7.ASSE_1-2	e1 e1	21.46 21.46	20.00 20.00	10.00 10.00	214.60 214.60	429.20
7.ASSE_1-2 120.00	8.ASSE_1-2 140.00	7.ASSE_1-2 8.ASSE_1-2	e1 e1	21.46 21.46	20.00 20.00	10.00 10.00	214.60 214.60	429.20
8.ASSE_1-2 140.00	9.ASSE_1-2 160.00	8.ASSE_1-2 9.ASSE_1-2	e1 e1	21.46 21.46	20.00 20.00	10.00 10.00	214.60 214.60	429.20
9.ASSE_1-2 160.00	10.ASSE_1-2 180.00	9.ASSE_1-2 10.ASSE_1-2	e1 e1	21.46 22.58	20.00 20.00	10.00 10.00	214.60 225.80	440.40
10.ASSE_1-2 180.00	11.ASSE_1-2 200.00	10.ASSE_1-2 11.ASSE_1-2	e1 e1	22.58 22.60	20.00 20.00	10.00 10.00	225.80 226.00	451.80
11.ASSE_1-2 200.00	12.ASSE_1-2 220.00	11.ASSE_1-2 12.ASSE_1-2	e1 e1	22.60 22.60	20.00 20.00	10.00 10.00	226.00 226.00	452.00
12.ASSE_1-2 220.00	14.ASSE_1-2 260.00	12.ASSE_1-2 14.ASSE_1-2	e1 e1	22.60 18.59	40.00 40.00	20.00 20.00	452.00 371.80	823.80
14.ASSE_1-2 260.00	15.ASSE_1-2 280.00	14.ASSE_1-2 15.ASSE_1-2	e1 e1	18.59 18.58	20.00 20.00	10.00 10.00	185.90 185.80	371.70
15.ASSE_1-2 280.00	16.ASSE_1-2 300.00	15.ASSE_1-2 16.ASSE_1-2	e1 e1	18.58 18.58	20.00 20.00	10.00 10.00	185.80 185.80	371.60
16.ASSE_1-2 300.00	18.ASSE_1-2 340.00	16.ASSE_1-2 18.ASSE_1-2	e1 e1	18.58 18.59	40.00 40.00	20.00 20.00	371.60 371.80	743.40
18.ASSE_1-2 340.00	19.ASSE_1-2 360.00	18.ASSE_1-2 19.ASSE_1-2	e1 e1	18.59 18.59	20.00 20.00	10.00 10.00	185.90 185.90	371.80
19.ASSE_1-2 360.00	20.ASSE_1-2 380.00	19.ASSE_1-2 20.ASSE_1-2	e1 e1	18.59 18.58	20.00 20.00	10.00 10.00	185.90 185.80	371.70
20.ASSE_1-2 380.00	21.ASSE_1-2 400.00	20.ASSE_1-2 21.ASSE_1-2	e1 e1	18.58 19.71	20.00 20.00	10.00 10.00	185.80 197.10	382.90
21.ASSE_1-2 400.00	22.ASSE_1-2 420.00	21.ASSE_1-2 22.ASSE_1-2	e1 e1	19.71 17.80	20.00 20.00	10.00 10.00	197.10 178.00	375.10
22.ASSE_1-2 420.00	23.ASSE_1-2 440.00	22.ASSE_1-2 23.ASSE_1-2	e1 e1	17.80 14.17	20.00 20.00	10.00 10.00	178.00 141.70	319.70
23.ASSE_1-2 440.00	24.ASSE_1-2 460.00	23.ASSE_1-2 24.ASSE_1-2	e1 e1	14.17 12.94	20.00 20.00	10.00 10.00	141.70 129.40	271.10
24.ASSE_1-2 460.00	25.ASSE_1-2 476.76	24.ASSE_1-2 25.ASSE_1-2	e1 e1	12.94 14.52	16.76 16.76	8.38 8.38	108.44 121.68	230.12
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		9423.92	

		COMPUTO DI SUPERFICI				Foglio n. 36		
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_1-2 0.00	2.ASSE_1-2 20.00	1.ASSE_1-2 2.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
2.ASSE_1-2 20.00	3.ASSE_1-2 40.00	2.ASSE_1-2 3.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
3.ASSE_1-2 40.00	4.ASSE_1-2 60.00	3.ASSE_1-2 4.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
4.ASSE_1-2 60.00	5.ASSE_1-2 80.00	4.ASSE_1-2 5.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
5.ASSE_1-2 80.00	6.ASSE_1-2 100.00	5.ASSE_1-2 6.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
6.ASSE_1-2 100.00	7.ASSE_1-2 120.00	6.ASSE_1-2 7.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
7.ASSE_1-2 120.00	8.ASSE_1-2 140.00	7.ASSE_1-2 8.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
8.ASSE_1-2 140.00	9.ASSE_1-2 160.00	8.ASSE_1-2 9.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
9.ASSE_1-2 160.00	10.ASSE_1-2 180.00	9.ASSE_1-2 10.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
10.ASSE_1-2 180.00	11.ASSE_1-2 200.00	10.ASSE_1-2 11.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
11.ASSE_1-2 200.00	12.ASSE_1-2 220.00	11.ASSE_1-2 12.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
12.ASSE_1-2 220.00	14.ASSE_1-2 260.00	12.ASSE_1-2 14.ASSE_1-2	g1 g1	0.70 0.70	40.00 40.00	20.00 20.00	14.00 14.00	28.00
14.ASSE_1-2 260.00	15.ASSE_1-2 280.00	14.ASSE_1-2 15.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
15.ASSE_1-2 280.00	16.ASSE_1-2 300.00	15.ASSE_1-2 16.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
16.ASSE_1-2 300.00	18.ASSE_1-2 340.00	16.ASSE_1-2 18.ASSE_1-2	g1 g1	0.70 0.70	40.00 40.00	20.00 20.00	14.00 14.00	28.00
18.ASSE_1-2 340.00	19.ASSE_1-2 360.00	18.ASSE_1-2 19.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
19.ASSE_1-2 360.00	20.ASSE_1-2 380.00	19.ASSE_1-2 20.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
20.ASSE_1-2 380.00	21.ASSE_1-2 400.00	20.ASSE_1-2 21.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
21.ASSE_1-2 400.00	22.ASSE_1-2 420.00	21.ASSE_1-2 22.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
22.ASSE_1-2 420.00	23.ASSE_1-2 440.00	22.ASSE_1-2 23.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
23.ASSE_1-2 440.00	24.ASSE_1-2 460.00	23.ASSE_1-2 24.ASSE_1-2	g1 g1	0.70 0.70	20.00 20.00	10.00 10.00	7.00 7.00	14.00
24.ASSE_1-2 460.00	25.ASSE_1-2 476.76	24.ASSE_1-2 25.ASSE_1-2	g1 g1	0.70 0.70	16.76 16.76	8.38 8.38	5.87 5.87	11.74
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			333.74

		COMPUTO DI SUPERFICI					Foglio n. 37	
Marciapiede								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_1-2 0.00	2.ASSE_1-2 20.00	1.ASSE_1-2 2.ASSE_1-2 2.ASSE_1-2	11 11 12	1.70 1.70 1.70	20.00 20.00 20.00	10.00 10.00 10.00	17.00 17.00 17.00	51.00
2.ASSE_1-2 20.00	3.ASSE_1-2 40.00	2.ASSE_1-2 2.ASSE_1-2 3.ASSE_1-2 3.ASSE_1-2	11 12 11 12	1.70 1.70 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00	68.00
3.ASSE_1-2 40.00	4.ASSE_1-2 60.00	3.ASSE_1-2 3.ASSE_1-2 4.ASSE_1-2 4.ASSE_1-2	11 12 12 11	1.70 1.70 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00	68.00
4.ASSE_1-2 60.00	5.ASSE_1-2 80.00	4.ASSE_1-2 4.ASSE_1-2 5.ASSE_1-2 5.ASSE_1-2	12 11 11 12	1.70 1.70 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00	68.00
5.ASSE_1-2 80.00	6.ASSE_1-2 100.00	5.ASSE_1-2 5.ASSE_1-2 6.ASSE_1-2 6.ASSE_1-2	11 12 11 12	1.70 1.70 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00	68.00
6.ASSE_1-2 100.00	7.ASSE_1-2 120.00	6.ASSE_1-2 6.ASSE_1-2 7.ASSE_1-2 7.ASSE_1-2	11 12 11 12	1.70 1.70 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00	68.00
7.ASSE_1-2 120.00	8.ASSE_1-2 140.00	7.ASSE_1-2 7.ASSE_1-2 8.ASSE_1-2 8.ASSE_1-2	11 12 11 12	1.70 1.70 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00	68.00
8.ASSE_1-2 140.00	9.ASSE_1-2 160.00	8.ASSE_1-2 8.ASSE_1-2 9.ASSE_1-2 9.ASSE_1-2	11 12 11 12	1.70 1.70 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00	68.00
9.ASSE_1-2 160.00	10.ASSE_1-2 180.00	9.ASSE_1-2 9.ASSE_1-2 10.ASSE_1-2 10.ASSE_1-2	11 12 11 12	1.70 1.70 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00	68.00
10.ASSE_1-2 180.00	11.ASSE_1-2 200.00	10.ASSE_1-2 10.ASSE_1-2 11.ASSE_1-2 11.ASSE_1-2	11 12 11 12	1.70 1.70 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00	68.00
11.ASSE_1-2 200.00	12.ASSE_1-2 220.00	11.ASSE_1-2 11.ASSE_1-2 12.ASSE_1-2 12.ASSE_1-2	11 12 11 12	1.70 1.70 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00	68.00
12.ASSE_1-2 220.00	14.ASSE_1-2 260.00	12.ASSE_1-2 12.ASSE_1-2 14.ASSE_1-2 14.ASSE_1-2	11 12 11 12	1.70 1.70 1.70 1.70	40.00 40.00 40.00 40.00	20.00 20.00 20.00 20.00	34.00 34.00 34.00 34.00	136.00
14.ASSE_1-2 260.00	15.ASSE_1-2 280.00	14.ASSE_1-2 14.ASSE_1-2 15.ASSE_1-2 15.ASSE_1-2	11 12 11 12	1.70 1.70 1.50 1.90	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 15.00 19.00	68.00
15.ASSE_1-2 280.00	16.ASSE_1-2 300.00	15.ASSE_1-2 15.ASSE_1-2 16.ASSE_1-2 16.ASSE_1-2	11 12 11 12	1.50 1.90 1.50 1.90	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	15.00 19.00 15.00 19.00	68.00
16.ASSE_1-2 300.00	18.ASSE_1-2 340.00	16.ASSE_1-2 16.ASSE_1-2 18.ASSE_1-2 18.ASSE_1-2	11 12 11 12	1.50 1.90 1.50 1.90	40.00 40.00 40.00 40.00	20.00 20.00 20.00 20.00	30.00 38.00 30.00 38.00	136.00
18.ASSE_1-2 340.00	19.ASSE_1-2 360.00	18.ASSE_1-2 18.ASSE_1-2 19.ASSE_1-2 19.ASSE_1-2	11 12 11 12	1.50 1.90 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	15.00 19.00 17.00 17.00	68.00
19.ASSE_1-2 360.00	20.ASSE_1-2 380.00	19.ASSE_1-2 19.ASSE_1-2 20.ASSE_1-2 20.ASSE_1-2	11 12 11 12	1.70 1.70 1.50 1.90	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 15.00 19.00	68.00
20.ASSE_1-2 380.00	21.ASSE_1-2 400.00	20.ASSE_1-2 20.ASSE_1-2 21.ASSE_1-2 21.ASSE_1-2	11 12 11 12	1.50 1.90 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	15.00 19.00 17.00 17.00	68.00
21.ASSE_1-2 400.00	22.ASSE_1-2 420.00	21.ASSE_1-2 21.ASSE_1-2 22.ASSE_1-2 22.ASSE_1-2	11 12 11 12	1.70 1.70 1.70 1.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 17.00 17.00 17.00	68.00
22.ASSE_1-2 420.00	23.ASSE_1-2 440.00	22.ASSE_1-2 22.ASSE_1-2 23.ASSE_1-2	11 12 11	1.70 1.70 1.70	20.00 20.00 20.00	10.00 10.00 10.00	17.00 17.00 17.00	51.00
23.ASSE_1-2 440.00	24.ASSE_1-2 460.00	23.ASSE_1-2 24.ASSE_1-2	11 11	1.70 1.70	20.00 20.00	10.00 10.00	17.00 17.00	34.00
24.ASSE_1-2 460.00	25.ASSE_1-2 476.76	24.ASSE_1-2 25.ASSE_1-2 25.ASSE_1-2	11 11 12	1.70 1.69 1.70	16.76 16.76 16.76	8.38 8.38 8.38	14.25 14.16 14.25	42.66
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1538.66

COMPUTO DEI VOLUMI		Foglio n. 38	
Volume dalla sezione 1.ASSE_1-2 alla sezione 25.ASSE_1-2			
ARTICOLO			VOLUME
A	Scavo	mc	110145.751
B	Riempimento	mc	15697.759
C	Vegetale	mc	668.228
a	Usura	mq	8136.79
b	Binder	mq	9531.23
c	Base	mq	9056.36
d	Misto cementato	mq	7558.44
e	Misto granulare	mq	9423.92
g	Area verde	mq	333.74
l	Marciapiede	mq	1538.66

		CALCOLO DELLE AREE	Foglio n. 1		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2_IN ROT1 17.28	A1	$(-2.78--2.89) \times (97.72+97.72) / 2$ $(-1.88--2.78) \times (97.72+97.72) / 2$ $(0.29--1.88) \times (97.72+97.72) / 2$ $(0.56-0.29) \times (97.72+97.72) / 2$ $(2.38-0.56) \times (97.71+97.72) / 2$ $(6.01-2.38) \times (97.70+97.71) / 2$ $(7.05-6.01) \times (97.70+97.70) / 2$ $(8.26-7.05) \times (97.70+97.70) / 2$ $(10.39-8.26) \times (100.15+97.70) / 2$ $(11.28-10.39) \times (101.00+100.15) / 2$ $(12.15-11.28) \times (101.33+101.00) / 2$ $(10.93-12.15) \times (94.63+94.63) / 2$ $(3.25-10.93) \times (94.83+94.83) / 2$ $(-2.56-3.25) \times (94.96+94.83) / 2$ $(-3.39--2.56) \times (94.94+94.96) / 2$ $(-2.92--3.39) \times (95.25+94.94) / 2$ $(-2.89--2.92) \times (95.25+95.25) / 2$	10.75 87.95 212.05 26.38 177.84 354.67 101.61 118.22 210.71 89.51 88.01 -115.45 -728.29 -551.34 -78.81 44.69 2.86	51.36	
3_IN ROT1 37.00	A1	$(0.36--3.02) \times (97.72+97.77) / 2$ $(6.40-0.36) \times (97.69+97.72) / 2$ $(6.58-6.40) \times (97.84+97.69) / 2$ $(7.17-6.58) \times (98.35+97.84) / 2$ $(7.72-7.17) \times (98.81+98.35) / 2$ $(7.94-7.72) \times (99.00+98.81) / 2$ $(8.35-7.94) \times (100.96+99.00) / 2$ $(8.36-8.35) \times (101.02+100.96) / 2$ $(8.86-8.36) \times (103.00+101.02) / 2$ $(9.25-8.86) \times (103.19+103.00) / 2$ $(8.03-9.25) \times (95.95+95.95) / 2$ $(3.12-8.03) \times (96.01+96.01) / 2$ $(-2.54-3.12) \times (96.15+96.01) / 2$ $(-3.52--2.54) \times (96.13+96.15) / 2$ $(-3.06--3.52) \times (96.44+96.13) / 2$ $(-3.02--3.06) \times (96.44+96.44) / 2$	330.38 590.14 17.60 57.88 54.22 21.76 40.99 1.01 51.00 40.21 -117.06 -471.41 -543.81 -94.22 44.29 3.86	26.84	
4_IN ROT1 55.27	A1	$(2.46--2.92) \times (97.68+97.81) / 2$ $(2.83-2.46) \times (97.98+97.68) / 2$ $(4.08-2.83) \times (99.00+97.98) / 2$ $(4.27-4.08) \times (100.20+99.00) / 2$ $(4.64-4.27) \times (101.24+100.20) / 2$ $(6.97-4.64) \times (102.23+101.24) / 2$ $(5.87-6.97) \times (97.02+97.02) / 2$ $(3.12-5.87) \times (97.02+97.02) / 2$ $(-2.63-3.12) \times (97.17+97.02) / 2$ $(-3.61--2.63) \times (97.14+97.17) / 2$ $(-3.14--3.61) \times (97.46+97.14) / 2$ $(-3.11--3.14) \times (97.46+97.46) / 2$ $(-2.92--3.11) \times (97.64+97.46) / 2$	525.87 36.20 123.11 18.92 37.27 237.04 -106.72 -266.81 -558.30 -95.21 45.73 2.92 18.53	18.55	
5_IN ROT1 73.75	A1	$(-1.80--3.04) \times (97.81+97.85) / 2$ $(2.03--1.80) \times (97.68+97.81) / 2$ $(3.19-2.03) \times (98.72+97.68) / 2$ $(3.49-3.19) \times (99.00+98.72) / 2$ $(4.51-3.49) \times (99.67+99.00) / 2$ $(5.10-4.51) \times (100.03+99.67) / 2$ $(6.20-5.10) \times (100.70+100.03) / 2$ $(6.69-6.20) \times (101.00+100.70) / 2$ $(7.07-6.69) \times (101.32+101.00) / 2$ $(7.80-7.07) \times (102.00+101.32) / 2$ $(8.50-7.80) \times (102.00+102.00) / 2$ $(7.54-8.50) \times (97.32+97.32) / 2$ $(3.07-7.54) \times (97.34+97.34) / 2$ $(-2.63-3.07) \times (97.48+97.34) / 2$ $(-3.62--2.63) \times (97.45+97.48) / 2$ $(-3.15--3.62) \times (97.77+97.45) / 2$ $(-3.12--3.15) \times (97.77+97.77) / 2$ $(-3.04--3.12) \times (97.85+97.77) / 2$	121.31 374.36 113.91 29.66 101.32 58.91 110.40 49.42 38.44 74.21 71.40 -93.43 -435.11 -555.24 -96.49 45.88 2.93 7.82	19.70	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 2		
Riempimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2_IN ROT1 17.28	B1	$(18.74-14.58) \times (104.79+103.37) / 2$ $(16.77-18.74) \times (104.00+104.79) / 2$ $(16.74-16.77) \times (103.95+104.00) / 2$ $(16.31-16.74) \times (103.73+103.95) / 2$ $(14.58-16.31) \times (102.64+103.73) / 2$	432.97 -205.66 -3.12 -44.65 -178.51	1.03	
3_IN ROT1 37.00	B1	$(12.60-11.67) \times (104.79+104.79) / 2$ $(11.67-12.60) \times (104.35+104.79) / 2$	97.45 -97.25	0.20	
4_IN ROT1 55.27	B1	$(10.41-9.39) \times (103.92+103.92) / 2$ $(9.39-10.41) \times (103.35+103.92) / 2$	106.00 -105.71	0.29	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 3
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2_IN ROT1 17.28	a1	$\hat{u}((-1.91--2.41)\hat{y}+(95.67-95.69)\hat{y})$ $\hat{u}((0.00--1.91)\hat{y}+(95.63-95.67)\hat{y})$ $\hat{u}((1.88-0.00)\hat{y}+(95.58-95.63)\hat{y})$ $\hat{u}((3.25-1.88)\hat{y}+(95.55-95.58)\hat{y})$	0.50 1.91 1.88 1.37	5.66	
3_IN ROT1 37.00	a1	$\hat{u}((-2.04--2.54)\hat{y}+(96.86-96.87)\hat{y})$ $\hat{u}((0.00--2.04)\hat{y}+(96.81-96.86)\hat{y})$ $\hat{u}((1.88-0.00)\hat{y}+(96.76-96.81)\hat{y})$ $\hat{u}((3.12-1.88)\hat{y}+(96.73-96.76)\hat{y})$	0.50 2.04 1.88 1.24	5.66	
4_IN ROT1 55.27	a1	$\hat{u}((-2.13--2.63)\hat{y}+(97.88-97.89)\hat{y})$ $\hat{u}((0.00--2.13)\hat{y}+(97.82-97.88)\hat{y})$ $\hat{u}((1.88-0.00)\hat{y}+(97.78-97.82)\hat{y})$ $\hat{u}((3.12-1.88)\hat{y}+(97.74-97.78)\hat{y})$	0.50 2.13 1.88 1.24	5.75	
5_IN ROT1 73.75	a1	$\hat{u}((-2.13--2.63)\hat{y}+(98.19-98.20)\hat{y})$ $\hat{u}((0.00--2.13)\hat{y}+(98.13-98.19)\hat{y})$ $\hat{u}((1.88-0.00)\hat{y}+(98.09-98.13)\hat{y})$ $\hat{u}((3.07-1.88)\hat{y}+(98.06-98.09)\hat{y})$	0.50 2.13 1.88 1.19	5.70	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 4
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2_IN ROT1 17.28	b1	$\hat{u}((0.00--2.41)\hat{y}+(95.58-95.64)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(95.50-95.58)\hat{y})$	2.41 3.25	5.66	
3_IN ROT1 37.00	b1	$\hat{u}((0.00--2.54)\hat{y}+(96.76-96.82)\hat{y})$ $\hat{u}((3.12-0.00)\hat{y}+(96.68-96.76)\hat{y})$	2.54 3.12	5.66	
4_IN ROT1 55.27	b1	$\hat{u}((0.00--2.63)\hat{y}+(97.77-97.84)\hat{y})$ $\hat{u}((3.12-0.00)\hat{y}+(97.69-97.77)\hat{y})$	2.63 3.12	5.75	
5_IN ROT1 73.75	b1	$\hat{u}((0.00--2.63)\hat{y}+(98.08-98.15)\hat{y})$ $\hat{u}((3.07-0.00)\hat{y}+(98.01-98.08)\hat{y})$	2.63 3.07	5.70	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 5
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2_IN ROT1 17.28	c1	$\hat{u}((0.00--2.41)\hat{y}+(95.53-95.59)\hat{y})$ $\hat{u}((3.18-0.00)\hat{y}+(95.45-95.53)\hat{y})$	2.41 3.18	5.59	
3_IN ROT1 37.00	c1	$\hat{u}((0.00--2.54)\hat{y}+(96.71-96.77)\hat{y})$ $\hat{u}((3.05-0.00)\hat{y}+(96.63-96.71)\hat{y})$	2.54 3.05	5.59	
4_IN ROT1 55.27	c1	$\hat{u}((0.00--2.63)\hat{y}+(97.72-97.79)\hat{y})$ $\hat{u}((3.06-0.00)\hat{y}+(97.65-97.72)\hat{y})$	2.63 3.06	5.69	
5_IN ROT1 73.75	c1	$\hat{u}((0.00--2.63)\hat{y}+(98.03-98.10)\hat{y})$ $\hat{u}((3.00-0.00)\hat{y}+(97.96-98.03)\hat{y})$	2.63 3.00	5.63	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 6
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2_IN ROT1 17.28	d1	$\hat{u}((0.00--2.41)\hat{y}+(95.46-95.52)\hat{y})$ $\hat{u}((3.14-0.00)\hat{y}+(95.38-95.46)\hat{y})$	2.41 3.14	5.55	
3_IN ROT1 37.00	d1	$\hat{u}((0.00--2.44)\hat{y}+(96.64-96.70)\hat{y})$ $\hat{u}((3.01-0.00)\hat{y}+(96.56-96.64)\hat{y})$	2.44 3.01	5.45	
4_IN ROT1 55.27	d1	$\hat{u}((0.00--2.53)\hat{y}+(97.65-97.72)\hat{y})$ $\hat{u}((3.02-0.00)\hat{y}+(97.58-97.65)\hat{y})$	2.53 3.02	5.55	
5_IN ROT1 73.75	d1	$\hat{u}((0.00--2.54)\hat{y}+(97.96-98.03)\hat{y})$ $\hat{u}((2.96-0.00)\hat{y}+(97.89-97.96)\hat{y})$	2.54 2.96	5.50	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 7
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2_IN ROT1	e1	$\hat{u}((-2.89--2.41)\hat{y}+(95.25-95.27)\hat{y})$	0.48		
2_IN ROT1 17.28	e2	$\hat{u}((0.00--2.41)\hat{y}+(95.21-95.27)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(95.13-95.21)\hat{y})$ $\hat{u}((11.17-3.25)\hat{y}+(95.13-95.13)\hat{y})$	2.41 3.25 7.92	0.48 13.58	
3_IN ROT1	e1	$\hat{u}((-3.02--2.54)\hat{y}+(96.44-96.45)\hat{y})$	0.48		
3_IN ROT1 37.00	e2	$\hat{u}((0.00--2.54)\hat{y}+(96.39-96.45)\hat{y})$ $\hat{u}((3.12-0.00)\hat{y}+(96.31-96.39)\hat{y})$ $\hat{u}((8.03-3.12)\hat{y}+(96.31-96.31)\hat{y})$	2.54 3.12 4.91	0.48 10.57	
4_IN ROT1	e1	$\hat{u}((-3.11--2.63)\hat{y}+(97.46-97.47)\hat{y})$	0.48		
4_IN ROT1 55.27	e2	$\hat{u}((0.00--2.63)\hat{y}+(97.40-97.47)\hat{y})$ $\hat{u}((3.12-0.00)\hat{y}+(97.32-97.40)\hat{y})$ $\hat{u}((5.87-3.12)\hat{y}+(97.32-97.32)\hat{y})$	2.63 3.12 2.75	0.48 8.50	
5_IN ROT1	e1	$\hat{u}((-3.12--2.63)\hat{y}+(97.77-97.78)\hat{y})$	0.49		
5_IN ROT1 73.75	e2	$\hat{u}((0.00--2.63)\hat{y}+(97.71-97.78)\hat{y})$ $\hat{u}((3.07-0.00)\hat{y}+(97.64-97.71)\hat{y})$ $\hat{u}((7.54-3.07)\hat{y}+(97.64-97.64)\hat{y})$	2.63 3.07 4.47	0.49 10.17	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Area verde					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2_IN ROT1 17.28	g1	$\hat{u}((-3.28--3.28)\hat{y}+(95.78-95.58)\hat{y})$	0.20		
		$\hat{u}((-3.15--3.28)\hat{y}+(95.82-95.78)\hat{y})$	0.14		
		$\hat{u}((-3.04--3.15)\hat{y}+(95.84-95.82)\hat{y})$	0.11		
		$\hat{u}((-2.91--3.04)\hat{y}+(95.84-95.84)\hat{y})$	0.13		
		$\hat{u}((-2.77--2.91)\hat{y}+(95.83-95.84)\hat{y})$	0.14		
		$\hat{u}((-2.60--2.77)\hat{y}+(95.80-95.83)\hat{y})$	0.17		
		$\hat{u}((-2.56--2.60)\hat{y}+(95.79-95.80)\hat{y})$	0.04		
		$\hat{u}((-2.56--2.56)\hat{y}+(95.59-95.79)\hat{y})$	0.20		
3_IN ROT1 37.00	g1	$\hat{u}((-4.82--4.82)\hat{y}+(96.86-96.66)\hat{y})$	0.20		
		$\hat{u}((-4.50--4.82)\hat{y}+(96.92-96.86)\hat{y})$	0.33		
		$\hat{u}((-4.18--4.50)\hat{y}+(96.97-96.92)\hat{y})$	0.32		
		$\hat{u}((-3.85--4.18)\hat{y}+(97.00-96.97)\hat{y})$	0.33		
		$\hat{u}((-3.46--3.85)\hat{y}+(97.02-97.00)\hat{y})$	0.39		
		$\hat{u}((-3.02--3.46)\hat{y}+(97.00-97.02)\hat{y})$	0.44		
		$\hat{u}((-2.69--3.02)\hat{y}+(96.97-97.00)\hat{y})$	0.33		
		$\hat{u}((-2.69--2.69)\hat{y}+(96.77-96.97)\hat{y})$	0.20		1.13
4_IN ROT1 55.27	g1	$\hat{u}((-5.62--5.62)\hat{y}+(97.94-97.74)\hat{y})$	0.20		
		$\hat{u}((-5.31--5.62)\hat{y}+(97.99-97.94)\hat{y})$	0.31		
		$\hat{u}((-4.96--5.31)\hat{y}+(98.04-97.99)\hat{y})$	0.35		
		$\hat{u}((-4.70--4.96)\hat{y}+(98.07-98.04)\hat{y})$	0.26		
		$\hat{u}((-4.39--4.70)\hat{y}+(98.09-98.07)\hat{y})$	0.31		
		$\hat{u}((-4.09--4.39)\hat{y}+(98.10-98.09)\hat{y})$	0.30		
		$\hat{u}((-3.81--4.09)\hat{y}+(98.09-98.10)\hat{y})$	0.28		
		$\hat{u}((-3.51--3.81)\hat{y}+(98.08-98.09)\hat{y})$	0.30		
		$\hat{u}((-3.18--3.51)\hat{y}+(98.05-98.08)\hat{y})$	0.33		
		$\hat{u}((-2.92--3.18)\hat{y}+(98.01-98.05)\hat{y})$	0.26		
		$\hat{u}((-2.78--2.92)\hat{y}+(97.99-98.01)\hat{y})$	0.14		
		$\hat{u}((-2.77--2.78)\hat{y}+(97.79-97.99)\hat{y})$	0.20		
					2.54
					3.24
5_IN ROT1 73.75	g1	$\hat{u}((-5.45--5.45)\hat{y}+(98.31-98.11)\hat{y})$	0.20		
		$\hat{u}((-5.22--5.45)\hat{y}+(98.36-98.31)\hat{y})$	0.24		
		$\hat{u}((-4.98--5.22)\hat{y}+(98.40-98.36)\hat{y})$	0.24		
		$\hat{u}((-4.73--4.98)\hat{y}+(98.43-98.40)\hat{y})$	0.25		
		$\hat{u}((-4.60--4.73)\hat{y}+(98.45-98.43)\hat{y})$	0.13		
		$\hat{u}((-4.40--4.60)\hat{y}+(98.46-98.45)\hat{y})$	0.20		
		$\hat{u}((-4.16--4.40)\hat{y}+(98.47-98.46)\hat{y})$	0.24		
		$\hat{u}((-3.94--4.16)\hat{y}+(98.46-98.47)\hat{y})$	0.22		
		$\hat{u}((-3.82--3.94)\hat{y}+(98.46-98.46)\hat{y})$	0.12		
		$\hat{u}((-3.72--3.82)\hat{y}+(98.45-98.46)\hat{y})$	0.10		
		$\hat{u}((-3.43--3.72)\hat{y}+(98.42-98.45)\hat{y})$	0.29		
		$\hat{u}((-3.21--3.43)\hat{y}+(98.39-98.42)\hat{y})$	0.22		
		$\hat{u}((-2.98--3.21)\hat{y}+(98.34-98.39)\hat{y})$	0.24		
		$\hat{u}((-2.78--2.98)\hat{y}+(98.30-98.34)\hat{y})$	0.20		
		$\hat{u}((-2.78--2.78)\hat{y}+(98.10-98.30)\hat{y})$	0.20		
					3.09

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE LUNGHEZZE			Foglio n. 9
Marciapiede					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
2_IN ROT1	11	$\hat{u}((11.20-3.40)\hat{y}+(95.65-95.65)\hat{y})$	7.80	7.80	
3_IN ROT1	11	$\hat{u}((8.28-3.27)\hat{y}+(96.83-96.83)\hat{y})$	5.01	5.01	
4_IN ROT1	11	$\hat{u}((6.11-3.27)\hat{y}+(97.84-97.84)\hat{y})$	2.84	2.84	
5_IN ROT1 73.75	12	$\hat{u}((-2.73--2.78)\hat{y}+(98.25-98.25)\hat{y})$	0.05		
		$\hat{u}((-2.63--2.73)\hat{y}+(98.20-98.25)\hat{y})$	0.11		
		$\hat{u}((-2.13--2.63)\hat{y}+(98.19-98.20)\hat{y})$	0.50		
		$\hat{u}((0.00--2.13)\hat{y}+(98.13-98.19)\hat{y})$	2.13		
		$\hat{u}((1.88-0.00)\hat{y}+(98.09-98.13)\hat{y})$	1.88		
		$\hat{u}((3.07-1.88)\hat{y}+(98.06-98.09)\hat{y})$	1.19		
		$\hat{u}((3.22-3.07)\hat{y}+(98.16-98.06)\hat{y})$	0.18		
5_IN ROT1	11	$\hat{u}((7.79-3.22)\hat{y}+(98.16-98.16)\hat{y})$	4.57	10.61 4.57	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 10	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2_IN ROT1 17.28	3_IN ROT1 37.00	2_IN ROT1 3_IN ROT1	A1 A1	51.36 26.84	19.72 19.72	9.86 9.86	506.410 264.642	771.052
3_IN ROT1 37.00	4_IN ROT1 55.27	3_IN ROT1 4_IN ROT1	A1 A1	26.84 18.55	18.27 18.27	9.14 9.14	245.318 169.547	414.865
4_IN ROT1 55.27	5_IN ROT1 73.75	4_IN ROT1 5_IN ROT1	A1 A1	18.55 19.70	18.48 18.48	9.24 9.24	171.402 182.028	353.430
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1539.347	

		COMPUTO DEI VOLUMI					Foglio n. 11	
Riempimento								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2_IN ROT1 17.28	3_IN ROT1 37.00	2_IN ROT1 3_IN ROT1	B1 B1	1.03 0.20	19.72 19.72	9.86 9.86	10.156 1.972	12.128
3_IN ROT1 37.00	4_IN ROT1 55.27	3_IN ROT1 4_IN ROT1	B1 B1	0.20 0.29	18.27 18.27	9.14 9.14	1.828 2.651	4.479
4_IN ROT1	5_IN ROT1	4_IN ROT1	B1	0.29	18.48	9.24	2.680	2.680
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		19.287	

		COMPUTO DI SUPERFICI			Foglio n. 12			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_IN ROT1 17.28	3_IN ROT1 37.00	2_IN ROT1 3_IN ROT1	a1 a1	5.66 5.66	19.72 19.72	9.86 9.86	55.81 55.81	111.62
3_IN ROT1 37.00	4_IN ROT1 55.27	3_IN ROT1 4_IN ROT1	a1 a1	5.66 5.75	18.27 18.27	9.14 9.14	51.73 52.56	104.29
4_IN ROT1 55.27	5_IN ROT1 73.75	4_IN ROT1 5_IN ROT1	a1 a1	5.75 5.70	18.48 18.48	9.24 9.24	53.13 52.67	105.80
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			321.71

		COMPUTO DI SUPERFICI			Foglio n. 13			
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_IN ROT1 17.28	3_IN ROT1 37.00	2_IN ROT1 3_IN ROT1	b1 b1	5.66 5.66	19.72 19.72	9.86 9.86	55.81 55.81	111.62
3_IN ROT1 37.00	4_IN ROT1 55.27	3_IN ROT1 4_IN ROT1	b1 b1	5.66 5.75	18.27 18.27	9.14 9.14	51.73 52.56	104.29
4_IN ROT1 55.27	5_IN ROT1 73.75	4_IN ROT1 5_IN ROT1	b1 b1	5.75 5.70	18.48 18.48	9.24 9.24	53.13 52.67	105.80
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			321.71

		COMPUTO DI SUPERFICI				Foglio n. 14			
Base									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
2_IN ROT1 17.28	3_IN ROT1 37.00	2_IN ROT1 3_IN ROT1	c1 c1	5.59 5.59	19.72 19.72	9.86 9.86	55.12 55.12		110.24
3_IN ROT1 37.00	4_IN ROT1 55.27	3_IN ROT1 4_IN ROT1	c1 c1	5.59 5.69	18.27 18.27	9.14 9.14	51.09 52.01		103.10
4_IN ROT1 55.27	5_IN ROT1 73.75	4_IN ROT1 5_IN ROT1	c1 c1	5.69 5.63	18.48 18.48	9.24 9.24	52.58 52.02		104.60
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				317.94

		COMPUTO DI SUPERFICI			Foglio n. 15			
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_IN ROT1 17.28	3_IN ROT1 37.00	2_IN ROT1 3_IN ROT1	d1 d1	5.55 5.45	19.72 19.72	9.86 9.86	54.72 53.74	108.46
3_IN ROT1 37.00	4_IN ROT1 55.27	3_IN ROT1 4_IN ROT1	d1 d1	5.45 5.55	18.27 18.27	9.14 9.14	49.81 50.73	100.54
4_IN ROT1 55.27	5_IN ROT1 73.75	4_IN ROT1 5_IN ROT1	d1 d1	5.55 5.50	18.48 18.48	9.24 9.24	51.28 50.82	102.10
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			311.10

		COMPUTO DI SUPERFICI					Foglio n. 16	
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_IN ROT1 17.28	3_IN ROT1 37.00	2_IN ROT1	e1	0.48	19.72	9.86	4.73	
		2_IN ROT1	e2	13.58	19.72	9.86	133.90	
		3_IN ROT1	e1	0.48	19.72	9.86	4.73	
		3_IN ROT1	e2	10.57	19.72	9.86	104.22	247.58
3_IN ROT1 37.00	4_IN ROT1 55.27	3_IN ROT1	e1	0.48	18.27	9.14	4.39	
		3_IN ROT1	e2	10.57	18.27	9.14	96.61	
		4_IN ROT1	e1	0.48	18.27	9.14	4.39	
		4_IN ROT1	e2	8.50	18.27	9.14	77.69	183.08
4_IN ROT1 55.27	5_IN ROT1 73.75	4_IN ROT1	e1	0.48	18.48	9.24	4.44	
		4_IN ROT1	e2	8.50	18.48	9.24	78.54	
		5_IN ROT1	e1	0.49	18.48	9.24	4.53	
		5_IN ROT1	e2	10.17	18.48	9.24	93.97	181.48
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		612.14

		COMPUTO DI SUPERFICI			Foglio n. 17			
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_IN ROT1 17.28	3_IN ROT1 37.00	2_IN ROT1 3_IN ROT1	g1 g1	1.13 2.54	19.72 19.72	9.86 9.86	11.14 25.04	36.18
3_IN ROT1 37.00	4_IN ROT1 55.27	3_IN ROT1 4_IN ROT1	g1 g1	2.54 3.24	18.27 18.27	9.14 9.14	23.22 29.61	52.83
4_IN ROT1 55.27	5_IN ROT1 73.75	4_IN ROT1 5_IN ROT1	g1 g1	3.24 3.09	18.48 18.48	9.24 9.24	29.94 28.55	58.49
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			147.50

		COMPUTO DI SUPERFICI			Foglio n. 18			
Marciapiede								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_IN ROT1 17.28	3_IN ROT1 37.00	2_IN ROT1	11	7.80	19.72	9.86	76.91	126.31
		3_IN ROT1	11	5.01	19.72	9.86	49.40	
3_IN ROT1 37.00	4_IN ROT1 55.27	3_IN ROT1	11	5.01	18.27	9.14	45.79	71.75
		4_IN ROT1	11	2.84	18.27	9.14	25.96	
4_IN ROT1 55.27	5_IN ROT1 73.75	4_IN ROT1	11	2.84	18.48	9.24	26.24	166.51
		5_IN ROT1	12	10.61	18.48	9.24	98.04	
		5_IN ROT1	11	4.57	18.48	9.24	42.23	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			364.57

COMPUTO DEI VOLUMI		Foglio n. 19	
Volume dalla sezione 2_IN ROT1 alla sezione 5_IN ROT1			
ARTICOLO			VOLUME
A	Scavo	mc	1539.347
B	Riempimento	mc	19.287
a	Usura	mq	321.71
b	Binder	mq	321.71
c	Base	mq	317.94
d	Misto cementato	mq	311.10
e	Misto granulare	mq	612.14
g	Area verde	mq	147.50
l	Marciapiede	mq	364.57

		CALCOLO DELLE AREE	Foglio n. 1		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.OUT_ROT1 5.00	A1	$(-0.02--2.85) \times (97.97+97.90) / 2$ $(0.52--0.02) \times (97.97+97.97) / 2$ $(0.98-0.52) \times (97.97+97.97) / 2$ $(2.75-0.98) \times (97.94+97.97) / 2$ $(3.26-2.75) \times (97.93+97.94) / 2$ $(7.97-3.26) \times (97.94+97.93) / 2$ $(6.61-7.97) \times (97.03+97.94) / 2$ $(4.36-6.61) \times (97.03+97.03) / 2$ $(3.01-4.36) \times (97.35+97.35) / 2$ $(-2.50-3.01) \times (97.49+97.35) / 2$ $(-3.48--2.50) \times (97.46+97.49) / 2$ $(-3.01--3.48) \times (97.77+97.46) / 2$ $(-2.98--3.01) \times (97.77+97.77) / 2$ $(-2.85--2.98) \times (97.90+97.77) / 2$	277.16 52.90 45.07 173.38 49.95 461.27 -132.58 -218.32 -131.42 -536.78 -95.53 45.88 2.93 12.72	6.63	
2.OUT_ROT1 20.00	A1	$(-2.70--2.72) \times (97.86+97.86) / 2$ $(-1.79--2.70) \times (97.88+97.86) / 2$ $(-1.70--1.79) \times (97.89+97.88) / 2$ $(-0.67--1.70) \times (97.91+97.89) / 2$ $(0.23--0.67) \times (97.92+97.91) / 2$ $(0.27-0.23) \times (97.92+97.92) / 2$ $(0.49-0.27) \times (97.91+97.92) / 2$ $(1.45-0.49) \times (97.90+97.91) / 2$ $(6.83-1.45) \times (97.84+97.90) / 2$ $(7.38-6.83) \times (97.85+97.84) / 2$ $(7.96-7.38) \times (97.85+97.85) / 2$ $(8.16-7.96) \times (97.85+97.85) / 2$ $(6.81-8.16) \times (96.94+97.85) / 2$ $(4.56-6.81) \times (96.94+96.94) / 2$ $(3.21-4.56) \times (97.26+97.26) / 2$ $(-2.56-3.21) \times (97.12+97.26) / 2$ $(-3.55--2.56) \times (97.09+97.12) / 2$ $(-3.09--3.55) \times (97.40+97.09) / 2$ $(-3.05--3.09) \times (97.40+97.40) / 2$ $(-2.87--3.05) \times (97.59+97.40) / 2$ $(-2.77--2.87) \times (97.74+97.59) / 2$ $(-2.72--2.77) \times (97.74+97.74) / 2$	1.96 89.06 8.81 100.84 88.12 3.92 21.54 93.99 526.54 53.81 56.75 19.57 -131.48 -218.12 -131.30 -560.79 -96.13 44.73 3.90 17.55 9.77 4.89	7.93	
3.OUT_ROT1 40.00	A1	$(2.16--2.65) \times (97.70+97.78) / 2$ $(2.61-2.16) \times (97.70+97.70) / 2$ $(5.66-2.61) \times (97.63+97.70) / 2$ $(7.56-5.66) \times (97.63+97.63) / 2$ $(8.53-7.56) \times (97.25+97.63) / 2$ $(8.67-8.53) \times (97.17+97.25) / 2$ $(6.72-8.67) \times (95.87+97.17) / 2$ $(4.47-6.72) \times (95.87+95.87) / 2$ $(3.12-4.47) \times (96.18+96.18) / 2$ $(-2.65-3.12) \times (96.04+96.18) / 2$ $(-3.49--2.65) \times (96.02+96.04) / 2$ $(-3.02--3.49) \times (96.33+96.02) / 2$ $(-2.98--3.02) \times (96.33+96.33) / 2$ $(-2.80--2.98) \times (96.51+96.33) / 2$ $(-2.70--2.80) \times (96.66+96.51) / 2$ $(-2.65--2.70) \times (96.66+96.66) / 2$	470.13 43.96 297.88 185.50 94.52 13.61 -188.21 -215.71 -129.84 -554.55 -80.67 45.20 3.85 17.36 9.66 4.83	17.52	
4.OUT_ROT1 60.00	A1	$(-3.02--3.23) \times (97.72+97.72) / 2$ $(-0.26--3.02) \times (97.68+97.72) / 2$ $(1.42--0.26) \times (97.65+97.68) / 2$ $(7.69-1.42) \times (97.55+97.65) / 2$ $(9.01-7.69) \times (97.19+97.55) / 2$ $(9.39-9.01) \times (97.10+97.19) / 2$ $(9.42-9.39) \times (97.09+97.10) / 2$ $(9.78-9.42) \times (97.00+97.09) / 2$ $(10.23-9.78) \times (96.85+97.00) / 2$ $(6.72-10.23) \times (94.51+96.85) / 2$ $(4.47-6.72) \times (94.51+94.51) / 2$ $(3.12-4.47) \times (94.83+94.83) / 2$ $(-2.38-3.12) \times (94.96+94.83) / 2$ $(-3.36--2.38) \times (94.94+94.96) / 2$ $(-2.89--3.36) \times (95.25+94.94) / 2$ $(-2.86--2.89) \times (95.25+95.25) / 2$ $(-2.68--2.86) \times (95.43+95.25) / 2$ $(-2.57--2.68) \times (95.58+95.43) / 2$ $(-3.23--2.57) \times (95.59+95.58) / 2$	20.52 269.65 164.08 611.95 128.53 36.92 2.91 34.94 43.62 -335.84 -212.65 -128.02 -521.92 -93.05 44.69 2.86 17.16 10.51 -63.09	33.77	
5.OUT_ROT1 77.24	A1	$(-3.16--3.23) \times (97.70+97.70) / 2$ $(-3.15--3.16) \times (97.70+97.70) / 2$ $(-3.08--3.15) \times (97.70+97.70) / 2$ $(7.76--3.08) \times (97.51+97.70) / 2$ $(9.68-7.76) \times (97.01+97.51) / 2$ $(9.73-9.68) \times (97.00+97.01) / 2$ $(10.74-9.73) \times (96.68+97.00) / 2$ $(11.27-10.74) \times (96.51+96.68) / 2$ $(6.72-11.27) \times (93.48+96.51) / 2$ $(4.47-6.72) \times (93.48+93.48) / 2$ $(3.12-4.47) \times (93.79+93.79) / 2$ $(-2.38-3.12) \times (93.93+93.79) / 2$ $(-3.36--2.38) \times (93.91+93.93) / 2$ $(-2.89--3.36) \times (94.22+93.91) / 2$ $(-2.86--2.89) \times (94.22+94.22) / 2$ $(-2.68--2.86) \times (94.40+94.22) / 2$ $(-2.57--2.68) \times (94.55+94.40) / 2$ $(-3.23--2.57) \times (94.55+94.55) / 2$	6.84 0.98 6.84 1058.04 186.74 4.85 97.81 51.20 -432.23 -210.33 -126.62 -516.23 -92.04 44.21 2.83 16.98 10.39 -62.40	47.86	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 2		
Riempimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.OUT_ROT1 5.00	B1	$(6.61-7.97) \times (97.03+97.94) / 2$	-132.58		
		$(6.11-6.61) \times (97.03+97.03) / 2$	-48.52		
		$(5.36-6.11) \times (97.53+97.53) / 2$	-73.15		
		$(7.97-5.36) \times (97.94+97.94) / 2$	255.62	1.37	
1.OUT_ROT1 5.00	B2	$(5.86-5.36) \times (98.66+98.66) / 2$	49.33		
		$(6.90-5.86) \times (98.86+98.86) / 2$	102.81		
		$(8.52-6.90) \times (97.94+98.86) / 2$	159.41		
		$(5.36-8.52) \times (97.94+97.94) / 2$	-309.49	2.06	
2.OUT_ROT1 20.00	B1	$(6.81-8.16) \times (96.94+97.85) / 2$	-131.48		
		$(6.31-6.81) \times (96.94+96.94) / 2$	-48.47		
		$(5.56-6.31) \times (97.44+97.44) / 2$	-73.08		
		$(8.16-5.56) \times (97.85+97.86) / 2$	254.42	1.39	
2.OUT_ROT1 20.00	B2	$(6.06-5.56) \times (98.57+98.57) / 2$	49.28		
		$(7.10-6.06) \times (98.77+98.77) / 2$	102.72		
		$(8.71-7.10) \times (97.85+98.77) / 2$	158.28		
		$(8.51-8.71) \times (97.85+97.85) / 2$	-19.57		
		$(7.96-8.51) \times (97.85+97.85) / 2$	-53.82		
		$(7.38-7.96) \times (97.85+97.85) / 2$	-56.75		
		$(6.83-7.38) \times (97.84+97.85) / 2$	-53.81		
		$(5.56-6.83) \times (97.86+97.84) / 2$	-124.27	2.06	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 3		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.OUT_ROT1 5.00	C1	$(6.81-5.86) \times (99.16+99.16) / 2$ $(8.95-6.81) \times (97.94+99.16) / 2$ $(8.51-8.95) \times (97.94+97.94) / 2$ $(6.90-8.51) \times (98.86+97.94) / 2$ $(5.86-6.90) \times (98.86+98.86) / 2$	94.20 210.90 -43.09 -158.42 -102.81	0.78	
2.OUT_ROT1 20.00	C1	$(7.01-6.06) \times (99.07+99.07) / 2$ $(9.15-7.01) \times (97.85+99.07) / 2$ $(8.71-9.15) \times (97.85+97.85) / 2$ $(7.10-8.71) \times (98.77+97.85) / 2$ $(6.06-7.10) \times (98.77+98.77) / 2$	94.12 210.70 -43.05 -158.28 -102.72	0.77	
3.OUT_ROT1 40.00	C1	$(6.92-5.97) \times (98.00+98.00) / 2$ $(7.56-6.92) \times (97.63+98.00) / 2$ $(7.12-7.56) \times (97.63+97.63) / 2$ $(5.97-7.12) \times (97.70+97.63) / 2$	93.10 62.60 -42.96 -112.31	0.43	
4.OUT_ROT1 60.00	C1	$(6.92-5.97) \times (96.64+96.64) / 2$ $(8.25-6.92) \times (97.40+96.64) / 2$ $(8.66-8.25) \times (97.28+97.40) / 2$ $(5.97-8.66) \times (96.34+97.28) / 2$	91.81 129.04 39.91 -260.42	0.34	
5.OUT_ROT1 77.24	C1	$(6.92-5.97) \times (95.61+95.61) / 2$ $(9.47-6.92) \times (97.06+95.61) / 2$ $(9.89-9.47) \times (96.95+97.06) / 2$ $(5.97-9.89) \times (95.31+96.95) / 2$	90.83 245.65 40.74 -376.83	0.39	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 4
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.OUT_ROT1 5.00	a1	$\hat{u}((-2.00--2.50)\check{y}+(98.19-98.21)\check{y})$ $\hat{u}((0.00--2.00)\check{y}+(98.14-98.19)\check{y})$ $\hat{u}((2.00-0.00)\check{y}+(98.09-98.14)\check{y})$ $\hat{u}((3.01-2.00)\check{y}+(98.07-98.09)\check{y})$	0.50 2.00 2.00 1.01	5.51	
2.OUT_ROT1 20.00	a1	$\hat{u}((-2.07--2.57)\check{y}+(97.85-97.84)\check{y})$ $\hat{u}((0.00--2.07)\check{y}+(97.90-97.85)\check{y})$ $\hat{u}((1.96-0.00)\check{y}+(97.95-97.90)\check{y})$ $\hat{u}((3.21-1.96)\check{y}+(97.98-97.95)\check{y})$	0.50 2.07 1.96 1.25	5.78	
3.OUT_ROT1 40.00	a1	$\hat{u}((-2.00--2.50)\check{y}+(96.77-96.76)\check{y})$ $\hat{u}((0.00--2.00)\check{y}+(96.82-96.77)\check{y})$ $\hat{u}((1.87-0.00)\check{y}+(96.87-96.82)\check{y})$ $\hat{u}((3.12-1.87)\check{y}+(96.90-96.87)\check{y})$	0.50 2.00 1.87 1.25	5.62	
4.OUT_ROT1 60.00	a1	$\hat{u}((-1.88--2.38)\check{y}+(95.67-95.68)\check{y})$ $\hat{u}((0.00--1.88)\check{y}+(95.62-95.67)\check{y})$ $\hat{u}((1.87-0.00)\check{y}+(95.58-95.62)\check{y})$ $\hat{u}((3.12-1.87)\check{y}+(95.55-95.58)\check{y})$	0.50 1.88 1.87 1.25	5.50	
5.OUT_ROT1 77.24	a1	$\hat{u}((-1.88--2.38)\check{y}+(94.64-94.65)\check{y})$ $\hat{u}((0.00--1.88)\check{y}+(94.59-94.64)\check{y})$ $\hat{u}((1.87-0.00)\check{y}+(94.54-94.59)\check{y})$ $\hat{u}((3.12-1.87)\check{y}+(94.51-94.54)\check{y})$	0.50 1.88 1.87 1.25	5.50	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 5
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.OUT_ROT1	b1	$\hat{u}((4.86-3.16)\hat{y}+(98.13-98.13)\hat{y})$	1.70		
1.OUT_ROT1 5.00	b2	$\hat{u}((0.00--2.50)\hat{y}+(98.09-98.16)\hat{y})$ $\hat{u}((3.01-0.00)\hat{y}+(98.02-98.09)\hat{y})$	2.50 3.01	1.70	
2.OUT_ROT1	b1	$\hat{u}((5.06-3.36)\hat{y}+(98.04-98.04)\hat{y})$	1.70		
2.OUT_ROT1 20.00	b2	$\hat{u}((0.00--2.57)\hat{y}+(97.85-97.79)\hat{y})$ $\hat{u}((3.21-0.00)\hat{y}+(97.93-97.85)\hat{y})$	2.57 3.21	1.70	
3.OUT_ROT1	b1	$\hat{u}((4.97-3.27)\hat{y}+(96.97-96.97)\hat{y})$	1.70		
3.OUT_ROT1 40.00	b2	$\hat{u}((0.00--2.50)\hat{y}+(96.77-96.71)\hat{y})$ $\hat{u}((3.12-0.00)\hat{y}+(96.85-96.77)\hat{y})$	2.50 3.12	1.70	
4.OUT_ROT1	b1	$\hat{u}((4.97-3.27)\hat{y}+(95.61-95.61)\hat{y})$	1.70		
4.OUT_ROT1 60.00	b2	$\hat{u}((0.00--2.38)\hat{y}+(95.57-95.63)\hat{y})$ $\hat{u}((3.12-0.00)\hat{y}+(95.50-95.57)\hat{y})$	2.38 3.12	1.70	
5.OUT_ROT1	b1	$\hat{u}((4.97-3.27)\hat{y}+(94.58-94.58)\hat{y})$	1.70		
5.OUT_ROT1 77.24	b2	$\hat{u}((0.00--2.38)\hat{y}+(94.54-94.60)\hat{y})$ $\hat{u}((3.12-0.00)\hat{y}+(94.46-94.54)\hat{y})$	2.38 3.12	1.70	
				5.50	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 6
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.OUT_ROT1	c1	$\hat{u}((4.86-3.21)\hat{y}+(97.99-97.99)\hat{y})$	1.65		
1.OUT_ROT1 5.00	c2	$\hat{u}((0.00--2.50)\hat{y}+(98.04-98.11)\hat{y})$ $\hat{u}((2.94-0.00)\hat{y}+(97.97-98.04)\hat{y})$	2.50 2.94	1.65	
2.OUT_ROT1	c1	$\hat{u}((5.06-3.41)\hat{y}+(97.90-97.90)\hat{y})$	1.65		
2.OUT_ROT1 20.00	c2	$\hat{u}((0.00--2.57)\hat{y}+(97.80-97.74)\hat{y})$ $\hat{u}((3.14-0.00)\hat{y}+(97.88-97.80)\hat{y})$	2.57 3.14	1.65	
3.OUT_ROT1	c1	$\hat{u}((4.97-3.32)\hat{y}+(96.83-96.83)\hat{y})$	1.65		
3.OUT_ROT1 40.00	c2	$\hat{u}((0.00--2.50)\hat{y}+(96.72-96.66)\hat{y})$ $\hat{u}((3.05-0.00)\hat{y}+(96.80-96.72)\hat{y})$	2.50 3.05	1.65	
4.OUT_ROT1	c1	$\hat{u}((4.97-3.33)\hat{y}+(95.47-95.47)\hat{y})$	1.64		
4.OUT_ROT1 60.00	c2	$\hat{u}((0.00--2.38)\hat{y}+(95.52-95.58)\hat{y})$ $\hat{u}((3.06-0.00)\hat{y}+(95.45-95.52)\hat{y})$	2.38 3.06	1.64	
5.OUT_ROT1	c1	$\hat{u}((4.97-3.33)\hat{y}+(94.44-94.44)\hat{y})$	1.64		
5.OUT_ROT1 77.24	c2	$\hat{u}((0.00--2.32)\hat{y}+(94.49-94.55)\hat{y})$ $\hat{u}((3.06-0.00)\hat{y}+(94.41-94.49)\hat{y})$	2.32 3.06	1.64	
				5.38	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 7
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.OUT_ROT1 5.00	d1	$\hat{u}((0.00--2.40)\hat{y}+(97.97-98.03)\hat{y})$ $\hat{u}((2.90-0.00)\hat{y}+(97.90-97.97)\hat{y})$	2.40 2.90	5.30	
2.OUT_ROT1 20.00	d1	$\hat{u}((0.00--2.48)\hat{y}+(97.73-97.67)\hat{y})$ $\hat{u}((3.10-0.00)\hat{y}+(97.81-97.73)\hat{y})$	2.48 3.10	5.58	
3.OUT_ROT1 40.00	d1	$\hat{u}((0.00--2.41)\hat{y}+(96.65-96.59)\hat{y})$ $\hat{u}((3.01-0.00)\hat{y}+(96.73-96.65)\hat{y})$	2.41 3.01	5.42	
4.OUT_ROT1 60.00	d1	$\hat{u}((0.00--2.28)\hat{y}+(95.45-95.51)\hat{y})$ $\hat{u}((3.02-0.00)\hat{y}+(95.38-95.45)\hat{y})$	2.28 3.02	5.30	
5.OUT_ROT1 77.24	d1	$\hat{u}((0.00--2.28)\hat{y}+(94.42-94.48)\hat{y})$ $\hat{u}((3.02-0.00)\hat{y}+(94.34-94.42)\hat{y})$	2.28 3.02	5.30	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.OUT_ROT1	e1	$\hat{u}((-2.98--2.50)\check{y}+(97.77-97.79)\check{y})$	0.48		
1.OUT_ROT1 5.00	e2	$\hat{u}((0.00--2.50)\check{y}+(97.72-97.79)\check{y})$ $\hat{u}((3.01-0.00)\check{y}+(97.65-97.72)\check{y})$ $\hat{u}((4.86-3.01)\check{y}+(97.65-97.65)\check{y})$	2.50 3.01 1.85	0.48	
2.OUT_ROT1	e1	$\hat{u}((-3.05--2.37)\check{y}+(97.40-97.42)\check{y})$	0.68		
2.OUT_ROT1 20.00	e2	$\hat{u}((0.00--2.57)\check{y}+(97.48-97.42)\check{y})$ $\hat{u}((3.21-0.00)\check{y}+(97.56-97.48)\check{y})$ $\hat{u}((5.06-3.21)\check{y}+(97.56-97.56)\check{y})$	2.57 3.21 1.85	7.36 0.68	
3.OUT_ROT1	e1	$\hat{u}((-2.98--2.50)\check{y}+(96.33-96.34)\check{y})$	0.48		
3.OUT_ROT1 40.00	e2	$\hat{u}((0.00--2.50)\check{y}+(96.40-96.34)\check{y})$ $\hat{u}((3.12-0.00)\check{y}+(96.48-96.40)\check{y})$ $\hat{u}((4.97-3.12)\check{y}+(96.48-96.48)\check{y})$	2.50 3.12 1.85	7.63 0.48	
4.OUT_ROT1	e1	$\hat{u}((-2.86--2.38)\check{y}+(95.25-95.26)\check{y})$	0.48		
4.OUT_ROT1 60.00	e2	$\hat{u}((0.00--2.38)\check{y}+(95.20-95.26)\check{y})$ $\hat{u}((3.12-0.00)\check{y}+(95.13-95.20)\check{y})$ $\hat{u}((4.97-3.12)\check{y}+(95.13-95.13)\check{y})$	2.38 3.12 1.85	7.47 0.48	
5.OUT_ROT1 77.24	e1	$\hat{u}((-2.38--2.86)\check{y}+(94.23-94.22)\check{y})$ $\hat{u}((0.00--2.38)\check{y}+(94.17-94.23)\check{y})$ $\hat{u}((3.12-0.00)\check{y}+(94.09-94.17)\check{y})$ $\hat{u}((4.97-3.12)\check{y}+(94.09-94.09)\check{y})$	0.48 2.38 3.12 1.85	7.35 7.83	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 9				
Area verde									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
1.OUT_ROT1 5.00	g1	$\hat{u}((-5.31--5.31)\hat{y}+(98.30-98.10)\hat{y})$	0.20	3.07					
		$\hat{u}((-4.90--5.31)\hat{y}+(98.37-98.30)\hat{y})$	0.42						
		$\hat{u}((-4.51--4.90)\hat{y}+(98.42-98.37)\hat{y})$	0.39						
		$\hat{u}((-4.18--4.51)\hat{y}+(98.44-98.42)\hat{y})$	0.33						
		$\hat{u}((-3.95--4.18)\hat{y}+(98.44-98.44)\hat{y})$	0.23						
		$\hat{u}((-3.70--3.95)\hat{y}+(98.44-98.44)\hat{y})$	0.25						
		$\hat{u}((-3.38--3.70)\hat{y}+(98.42-98.44)\hat{y})$	0.32						
		$\hat{u}((-3.17--3.38)\hat{y}+(98.39-98.42)\hat{y})$	0.21						
		$\hat{u}((-2.88--3.17)\hat{y}+(98.35-98.39)\hat{y})$	0.29						
		$\hat{u}((-2.65--2.88)\hat{y}+(98.31-98.35)\hat{y})$	0.23						
		$\hat{u}((-2.65--2.65)\hat{y}+(98.11-98.31)\hat{y})$	0.20						
		2.OUT_ROT1 20.00	g1			$\hat{u}((-5.57--5.57)\hat{y}+(97.99-97.79)\hat{y})$	0.20	3.25	
						$\hat{u}((-5.36--5.57)\hat{y}+(98.03-97.99)\hat{y})$	0.21		
$\hat{u}((-5.10--5.36)\hat{y}+(98.07-98.03)\hat{y})$	0.26								
$\hat{u}((-4.82--5.10)\hat{y}+(98.11-98.07)\hat{y})$	0.28								
$\hat{u}((-4.57--4.82)\hat{y}+(98.12-98.11)\hat{y})$	0.25								
$\hat{u}((-4.35--4.57)\hat{y}+(98.13-98.12)\hat{y})$	0.22								
$\hat{u}((-4.19--4.35)\hat{y}+(98.13-98.13)\hat{y})$	0.16								
$\hat{u}((-3.97--4.19)\hat{y}+(98.13-98.13)\hat{y})$	0.22								
$\hat{u}((-3.76--3.97)\hat{y}+(98.11-98.13)\hat{y})$	0.21								
$\hat{u}((-3.47--3.76)\hat{y}+(98.08-98.11)\hat{y})$	0.29								
$\hat{u}((-3.24--3.47)\hat{y}+(98.05-98.08)\hat{y})$	0.23								
$\hat{u}((-2.99--3.24)\hat{y}+(98.00-98.05)\hat{y})$	0.25								
$\hat{u}((-2.80--2.99)\hat{y}+(97.96-98.00)\hat{y})$	0.19								
$\hat{u}((-2.72--2.80)\hat{y}+(97.94-97.96)\hat{y})$	0.08								
$\hat{u}((-2.72--2.72)\hat{y}+(97.74-97.94)\hat{y})$	0.20								
3.OUT_ROT1 40.00	g1	$\hat{u}((-4.59--4.78)\hat{y}+(97.01-96.97)\hat{y})$	0.19	2.35					
		$\hat{u}((-4.31--4.59)\hat{y}+(97.04-97.01)\hat{y})$	0.28						
		$\hat{u}((-4.04--4.31)\hat{y}+(97.06-97.04)\hat{y})$	0.27						
		$\hat{u}((-3.86--4.04)\hat{y}+(97.06-97.06)\hat{y})$	0.18						
		$\hat{u}((-3.66--3.86)\hat{y}+(97.05-97.06)\hat{y})$	0.20						
		$\hat{u}((-3.46--3.66)\hat{y}+(97.04-97.05)\hat{y})$	0.20						
		$\hat{u}((-3.24--3.46)\hat{y}+(97.00-97.04)\hat{y})$	0.22						
		$\hat{u}((-3.07--3.24)\hat{y}+(96.97-97.00)\hat{y})$	0.17						
		$\hat{u}((-2.78--3.07)\hat{y}+(96.90-96.97)\hat{y})$	0.30						
		$\hat{u}((-2.65--2.78)\hat{y}+(96.86-96.90)\hat{y})$	0.14						
		$\hat{u}((-2.65--2.65)\hat{y}+(96.66-96.86)\hat{y})$	0.20						
		4.OUT_ROT1 60.00	g1			$\hat{u}((-3.25--3.25)\hat{y}+(95.79-95.59)\hat{y})$	0.20	1.12	
						$\hat{u}((-3.15--3.25)\hat{y}+(95.80-95.79)\hat{y})$	0.10		
$\hat{u}((-3.06--3.15)\hat{y}+(95.81-95.80)\hat{y})$	0.09								
$\hat{u}((-2.95--3.06)\hat{y}+(95.82-95.81)\hat{y})$	0.11								
$\hat{u}((-2.82--2.95)\hat{y}+(95.82-95.82)\hat{y})$	0.13								
$\hat{u}((-2.62--2.82)\hat{y}+(95.80-95.82)\hat{y})$	0.20								
$\hat{u}((-2.53--2.62)\hat{y}+(95.78-95.80)\hat{y})$	0.09								
$\hat{u}((-2.53--2.53)\hat{y}+(95.58-95.78)\hat{y})$	0.20								
5.OUT_ROT1 77.24	g1	$\hat{u}((-3.23--3.23)\hat{y}+(94.75-94.55)\hat{y})$	0.20	1.10					
		$\hat{u}((-3.11--3.23)\hat{y}+(94.77-94.75)\hat{y})$	0.12						
		$\hat{u}((-2.97--3.11)\hat{y}+(94.78-94.77)\hat{y})$	0.14						
		$\hat{u}((-2.86--2.97)\hat{y}+(94.78-94.78)\hat{y})$	0.11						
		$\hat{u}((-2.71--2.86)\hat{y}+(94.77-94.78)\hat{y})$	0.15						
		$\hat{u}((-2.61--2.71)\hat{y}+(94.76-94.77)\hat{y})$	0.10						
		$\hat{u}((-2.53--2.61)\hat{y}+(94.75-94.76)\hat{y})$	0.08						
		$\hat{u}((-2.53--2.53)\hat{y}+(94.55-94.75)\hat{y})$	0.20						
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 10
Marciapiede					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.OUT_ROT1	11	$\hat{u}((4.86-3.16)\hat{y}+(98.17-98.17)\hat{y})$	1.70	1.70	
2.OUT_ROT1	11	$\hat{u}((5.06-3.36)\hat{y}+(98.08-98.08)\hat{y})$	1.70	1.70	
3.OUT_ROT1	11	$\hat{u}((4.97-3.27)\hat{y}+(97.00-97.00)\hat{y})$	1.70	1.70	
4.OUT_ROT1	11	$\hat{u}((4.97-3.27)\hat{y}+(95.65-95.65)\hat{y})$	1.70	1.70	
5.OUT_ROT1	11	$\hat{u}((4.97-3.27)\hat{y}+(94.61-94.61)\hat{y})$	1.70	1.70	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 11	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.OUT_ROT1 5.00	2.OUT_ROT1 20.00	1.OUT_ROT1 2.OUT_ROT1	A1 A1	6.63 7.93	15.00 15.00	7.50 7.50	49.725 59.475	109.200
2.OUT_ROT1 20.00	3.OUT_ROT1 40.00	2.OUT_ROT1 3.OUT_ROT1	A1 A1	7.93 17.52	20.00 20.00	10.00 10.00	79.300 175.200	254.500
3.OUT_ROT1 40.00	4.OUT_ROT1 60.00	3.OUT_ROT1 4.OUT_ROT1	A1 A1	17.52 33.77	20.00 20.00	10.00 10.00	175.200 337.700	512.900
4.OUT_ROT1 60.00	5.OUT_ROT1 77.24	4.OUT_ROT1 5.OUT_ROT1	A1 A1	33.77 47.86	17.24 17.24	8.62 8.62	291.097 412.553	703.650
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1580.250	

		COMPUTO DEI VOLUMI					Foglio n. 12	
Riempimento								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.OUT_ROT1 5.00	2.OUT_ROT1 20.00	1.OUT_ROT1	B1	1.37	15.00	7.50	10.275	
		1.OUT_ROT1	B2	2.06	15.00	7.50	15.450	
		2.OUT_ROT1	B1	1.39	15.00	7.50	10.425	
		2.OUT_ROT1	B2	2.06	15.00	7.50	15.450	51.600
2.OUT_ROT1 20.00	3.OUT_ROT1 40.00	2.OUT_ROT1	B1	1.39	20.00	10.00	13.900	
		2.OUT_ROT1	B2	2.06	20.00	10.00	20.600	34.500
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		86.100	

		COMPUTO DEI VOLUMI					Foglio n. 13	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.OUT_ROT1 5.00	2.OUT_ROT1 20.00	1.OUT_ROT1 2.OUT_ROT1	C1 C1	0.78 0.77	15.00 15.00	7.50 7.50	5.850 5.775	11.625
2.OUT_ROT1 20.00	3.OUT_ROT1 40.00	2.OUT_ROT1 3.OUT_ROT1	C1 C1	0.77 0.43	20.00 20.00	10.00 10.00	7.700 4.300	12.000
3.OUT_ROT1 40.00	4.OUT_ROT1 60.00	3.OUT_ROT1 4.OUT_ROT1	C1 C1	0.43 0.34	20.00 20.00	10.00 10.00	4.300 3.400	7.700
4.OUT_ROT1 60.00	5.OUT_ROT1 77.24	4.OUT_ROT1 5.OUT_ROT1	C1 C1	0.34 0.39	17.24 17.24	8.62 8.62	2.931 3.362	6.293
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		37.618	

		COMPUTO DI SUPERFICI					Foglio n. 14	
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.OUT_ROT1 5.00	2.OUT_ROT1 20.00	1.OUT_ROT1 2.OUT_ROT1	a1 a1	5.51 5.78	15.00 15.00	7.50 7.50	41.32 43.35	84.67
2.OUT_ROT1 20.00	3.OUT_ROT1 40.00	2.OUT_ROT1 3.OUT_ROT1	a1 a1	5.78 5.62	20.00 20.00	10.00 10.00	57.80 56.20	114.00
3.OUT_ROT1 40.00	4.OUT_ROT1 60.00	3.OUT_ROT1 4.OUT_ROT1	a1 a1	5.62 5.50	20.00 20.00	10.00 10.00	56.20 55.00	111.20
4.OUT_ROT1 60.00	5.OUT_ROT1 77.24	4.OUT_ROT1 5.OUT_ROT1	a1 a1	5.50 5.50	17.24 17.24	8.62 8.62	47.41 47.41	94.82
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		404.69	

		COMPUTO DI SUPERFICI				Foglio n. 15		
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.OUT_ROT1 5.00	2.OUT_ROT1 20.00	1.OUT_ROT1 1.OUT_ROT1 2.OUT_ROT1 2.OUT_ROT1	b1 b2 b1 b2	1.70 5.51 1.70 5.78	15.00 15.00 15.00 15.00	7.50 7.50 7.50 7.50	12.75 41.32 12.75 43.35	110.17
2.OUT_ROT1 20.00	3.OUT_ROT1 40.00	2.OUT_ROT1 2.OUT_ROT1 3.OUT_ROT1 3.OUT_ROT1	b1 b2 b1 b2	1.70 5.78 1.70 5.62	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 57.80 17.00 56.20	148.00
3.OUT_ROT1 40.00	4.OUT_ROT1 60.00	3.OUT_ROT1 3.OUT_ROT1 4.OUT_ROT1 4.OUT_ROT1	b1 b2 b1 b2	1.70 5.62 1.70 5.50	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	17.00 56.20 17.00 55.00	145.20
4.OUT_ROT1 60.00	5.OUT_ROT1 77.24	4.OUT_ROT1 4.OUT_ROT1 5.OUT_ROT1 5.OUT_ROT1	b1 b2 b1 b2	1.70 5.50 1.70 5.50	17.24 17.24 17.24 17.24	8.62 8.62 8.62 8.62	14.65 47.41 14.65 47.41	124.12
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			527.49

		COMPUTO DI SUPERFICI				Foglio n. 16			
Base									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.OUT_ROT1 5.00	2.OUT_ROT1 20.00	1.OUT_ROT1	c1	1.65	15.00	7.50	12.38		
		1.OUT_ROT1	c2	5.44	15.00	7.50	40.80		
		2.OUT_ROT1	c1	1.65	15.00	7.50	12.38		
		2.OUT_ROT1	c2	5.71	15.00	7.50	42.83		108.39
2.OUT_ROT1 20.00	3.OUT_ROT1 40.00	2.OUT_ROT1	c1	1.65	20.00	10.00	16.50		
		2.OUT_ROT1	c2	5.71	20.00	10.00	57.10		
		3.OUT_ROT1	c1	1.65	20.00	10.00	16.50		
		3.OUT_ROT1	c2	5.55	20.00	10.00	55.50		145.60
3.OUT_ROT1 40.00	4.OUT_ROT1 60.00	3.OUT_ROT1	c1	1.65	20.00	10.00	16.50		
		3.OUT_ROT1	c2	5.55	20.00	10.00	55.50		
		4.OUT_ROT1	c1	1.64	20.00	10.00	16.40		
		4.OUT_ROT1	c2	5.44	20.00	10.00	54.40		142.80
4.OUT_ROT1 60.00	5.OUT_ROT1 77.24	4.OUT_ROT1	c1	1.64	17.24	8.62	14.14		
		4.OUT_ROT1	c2	5.44	17.24	8.62	46.89		
		5.OUT_ROT1	c1	1.64	17.24	8.62	14.14		
		5.OUT_ROT1	c2	5.38	17.24	8.62	46.38		121.55
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			518.34	

		COMPUTO DI SUPERFICI					Foglio n. 17	
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.OUT_ROT1 5.00	2.OUT_ROT1 20.00	1.OUT_ROT1 2.OUT_ROT1	d1 d1	5.30 5.58	15.00 15.00	7.50 7.50	39.75 41.85	81.60
2.OUT_ROT1 20.00	3.OUT_ROT1 40.00	2.OUT_ROT1 3.OUT_ROT1	d1 d1	5.58 5.42	20.00 20.00	10.00 10.00	55.80 54.20	110.00
3.OUT_ROT1 40.00	4.OUT_ROT1 60.00	3.OUT_ROT1 4.OUT_ROT1	d1 d1	5.42 5.30	20.00 20.00	10.00 10.00	54.20 53.00	107.20
4.OUT_ROT1 60.00	5.OUT_ROT1 77.24	4.OUT_ROT1 5.OUT_ROT1	d1 d1	5.30 5.30	17.24 17.24	8.62 8.62	45.69 45.69	91.38
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		390.18	

		COMPUTO DI SUPERFICI				Foglio n. 18		
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.OUT_ROT1 5.00	2.OUT_ROT1 20.00	1.OUT_ROT1	e1	0.48	15.00	7.50	3.60	
		1.OUT_ROT1	e2	7.36	15.00	7.50	55.20	
		2.OUT_ROT1	e1	0.68	15.00	7.50	5.10	
		2.OUT_ROT1	e2	7.63	15.00	7.50	57.23	121.13
2.OUT_ROT1 20.00	3.OUT_ROT1 40.00	2.OUT_ROT1	e1	0.68	20.00	10.00	6.80	
		2.OUT_ROT1	e2	7.63	20.00	10.00	76.30	
		3.OUT_ROT1	e1	0.48	20.00	10.00	4.80	
		3.OUT_ROT1	e2	7.47	20.00	10.00	74.70	162.60
3.OUT_ROT1 40.00	4.OUT_ROT1 60.00	3.OUT_ROT1	e1	0.48	20.00	10.00	4.80	
		3.OUT_ROT1	e2	7.47	20.00	10.00	74.70	
		4.OUT_ROT1	e1	0.48	20.00	10.00	4.80	
		4.OUT_ROT1	e2	7.35	20.00	10.00	73.50	157.80
4.OUT_ROT1 60.00	5.OUT_ROT1 77.24	4.OUT_ROT1	e1	0.48	17.24	8.62	4.14	
		4.OUT_ROT1	e2	7.35	17.24	8.62	63.36	
		5.OUT_ROT1	e1	7.83	17.24	8.62	67.49	134.99
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			576.52

		COMPUTO DI SUPERFICI				Foglio n. 19		
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.OUT_ROT1 5.00	2.OUT_ROT1 20.00	1.OUT_ROT1 2.OUT_ROT1	g1 g1	3.07 3.25	15.00 15.00	7.50 7.50	23.02 24.38	47.40
2.OUT_ROT1 20.00	3.OUT_ROT1 40.00	2.OUT_ROT1 3.OUT_ROT1	g1 g1	3.25 2.35	20.00 20.00	10.00 10.00	32.50 23.50	56.00
3.OUT_ROT1 40.00	4.OUT_ROT1 60.00	3.OUT_ROT1 4.OUT_ROT1	g1 g1	2.35 1.12	20.00 20.00	10.00 10.00	23.50 11.20	34.70
4.OUT_ROT1 60.00	5.OUT_ROT1 77.24	4.OUT_ROT1 5.OUT_ROT1	g1 g1	1.12 1.10	17.24 17.24	8.62 8.62	9.65 9.48	19.13
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		157.23	

		COMPUTO DI SUPERFICI				Foglio n. 20		
Marciapiede								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.OUT_ROT1 5.00	2.OUT_ROT1 20.00	1.OUT_ROT1	11	1.70	15.00	7.50	12.75	25.50
		2.OUT_ROT1	11	1.70	15.00	7.50	12.75	
2.OUT_ROT1 20.00	3.OUT_ROT1 40.00	2.OUT_ROT1	11	1.70	20.00	10.00	17.00	34.00
		3.OUT_ROT1	11	1.70	20.00	10.00	17.00	
3.OUT_ROT1 40.00	4.OUT_ROT1 60.00	3.OUT_ROT1	11	1.70	20.00	10.00	17.00	34.00
		4.OUT_ROT1	11	1.70	20.00	10.00	17.00	
4.OUT_ROT1 60.00	5.OUT_ROT1 77.24	4.OUT_ROT1	11	1.70	17.24	8.62	14.65	29.30
		5.OUT_ROT1	11	1.70	17.24	8.62	14.65	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		122.80

COMPUTO DEI VOLUMI		Foglio n. 21	
Volume dalla sezione 1.OUT_ROT1 alla sezione 5.OUT_ROT1			
ARTICOLO			VOLUME
A	Scavo	mc	1580.250
B	Riempimento	mc	86.100
C	Vegetale	mc	37.618
a	Usura	mq	404.69
b	Binder	mq	527.49
c	Base	mq	518.34
d	Misto cementato	mq	390.18
e	Misto granulare	mq	576.52
g	Area verde	mq	157.23
l	Marciapiede	mq	122.80

		CALCOLO DELLE AREE	Foglio n. 1		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.IN_ROT2 0.00	A1	$(-1.18--2.97) \times (101.15+101.03) / 2$ $(-0.38--1.18) \times (101.15+101.15) / 2$ $(-0.27--0.38) \times (101.15+101.15) / 2$ $(0.64--0.27) \times (101.23+101.15) / 2$ $(1.36-0.64) \times (101.29+101.23) / 2$ $(5.63-1.36) \times (101.61+101.29) / 2$ $(8.28-5.63) \times (101.82+101.61) / 2$ $(12.15-8.28) \times (101.19+101.82) / 2$ $(12.98-12.15) \times (101.12+101.19) / 2$ $(13.82-12.98) \times (101.05+101.12) / 2$ $(15.47-13.82) \times (100.84+101.05) / 2$ $(6.72-15.47) \times (95.01+100.84) / 2$ $(6.22-6.72) \times (95.01+95.01) / 2$ $(4.47-6.22) \times (95.01+95.01) / 2$ $(3.13-4.47) \times (95.32+95.32) / 2$ $(-2.29-3.13) \times (95.09+95.32) / 2$ $(-2.52--2.29) \times (95.08+95.09) / 2$ $(-3.36--2.52) \times (95.06+95.08) / 2$ $(-2.89--3.36) \times (95.37+95.06) / 2$ $(-2.86--2.89) \times (95.37+95.37) / 2$ $(-2.67--2.86) \times (95.55+95.37) / 2$ $(-2.57--2.67) \times (95.70+95.55) / 2$ $(-2.97--2.57) \times (95.73+95.70) / 2$	180.95 80.92 11.13 92.08 72.91 433.19 269.54 392.82 83.96 84.91 166.56 -856.84 -47.51 -166.27 -127.73 -516.01 -21.87 -79.86 44.75 2.86 18.14 9.56 -38.29	89.90	
2.IN_ROT2 20.00	A1	$(-3.34--4.22) \times (100.99+100.95) / 2$ $(-2.90--3.34) \times (101.01+100.99) / 2$ $(-2.64--2.90) \times (101.01+101.01) / 2$ $(-2.16--2.64) \times (101.01+101.01) / 2$ $(-2.00--2.16) \times (101.01+101.01) / 2$ $(5.48--2.00) \times (101.58+101.01) / 2$ $(7.30-5.48) \times (101.75+101.58) / 2$ $(7.40-7.30) \times (101.72+101.75) / 2$ $(7.87-7.40) \times (101.66+101.72) / 2$ $(8.30-7.87) \times (101.60+101.66) / 2$ $(11.13-8.30) \times (101.24+101.60) / 2$ $(12.45-11.13) \times (101.07+101.24) / 2$ $(13.62-12.45) \times (100.73+101.07) / 2$ $(6.73-13.62) \times (96.14+100.73) / 2$ $(6.23-6.73) \times (96.14+96.14) / 2$ $(4.48-6.23) \times (96.14+96.14) / 2$ $(4.49-4.48) \times (96.45+96.14) / 2$ $(3.14-4.49) \times (96.45+96.45) / 2$ $(-2.43-3.14) \times (96.33+96.45) / 2$ $(-3.34--2.43) \times (96.31+96.33) / 2$ $(-2.87--3.34) \times (96.62+96.31) / 2$ $(-2.84--2.87) \times (96.62+96.62) / 2$ $(-2.65--2.84) \times (96.80+96.62) / 2$ $(-2.55--2.65) \times (96.95+96.80) / 2$ $(-4.22--2.55) \times (96.96+96.95) / 2$	88.85 44.44 26.26 48.48 16.16 757.69 185.03 10.17 47.79 43.70 287.02 133.52 118.05 -678.22 -48.07 -168.25 0.96 -130.21 -536.89 -87.65 45.34 2.90 18.37 9.69 -161.91	73.22	
3.IN_ROT2 40.00	A1	$(-4.14--4.38) \times (100.90+100.90) / 2$ $(-3.52--4.14) \times (100.90+100.90) / 2$ $(-3.25--3.52) \times (100.90+100.90) / 2$ $(1.07--3.25) \times (101.25+100.90) / 2$ $(2.10-1.07) \times (101.33+101.25) / 2$ $(5.72-2.10) \times (101.61+101.33) / 2$ $(8.18-5.72) \times (101.36+101.61) / 2$ $(8.69-8.18) \times (101.32+101.36) / 2$ $(9.50-8.69) \times (101.25+101.32) / 2$ $(10.99-9.50) \times (101.13+101.25) / 2$ $(12.27-10.99) \times (101.03+101.13) / 2$ $(6.74-12.27) \times (97.34+101.03) / 2$ $(6.24-6.74) \times (97.34+97.34) / 2$ $(4.49-6.24) \times (97.34+97.34) / 2$ $(3.14-4.49) \times (97.66+97.66) / 2$ $(-1.90-3.14) \times (97.53+97.66) / 2$ $(-2.81--1.90) \times (97.51+97.53) / 2$ $(-3.38--2.81) \times (97.49+97.51) / 2$ $(-2.91--3.38) \times (97.81+97.49) / 2$ $(-2.88--2.91) \times (97.81+97.81) / 2$ $(-2.70--2.88) \times (97.99+97.81) / 2$ $(-2.60--2.70) \times (98.14+97.99) / 2$ $(-4.38--2.60) \times (98.04+98.14) / 2$	24.22 62.56 27.24 436.64 104.33 367.32 249.65 51.68 82.04 150.77 129.38 -548.49 -48.67 -170.35 -131.84 -491.88 -88.74 -55.57 45.90 2.93 17.62 9.81 -174.60		
4.IN_ROT2 60.00	A1	$(-2.31--6.03) \times (100.72+100.54) / 2$ $(-2.14--2.31) \times (100.72+100.72) / 2$ $(-1.38--2.14) \times (100.73+100.72) / 2$ $(-1.15--1.38) \times (100.76+100.73) / 2$ $(-0.49--1.15) \times (100.87+100.76) / 2$ $(6.28--0.49) \times (101.32+100.87) / 2$ $(7.93-6.28) \times (101.45+101.32) / 2$ $(7.96-7.93) \times (101.45+101.45) / 2$ $(8.78-7.96) \times (101.39+101.45) / 2$ $(9.18-8.78) \times (101.37+101.39) / 2$ $(9.91-9.18) \times (101.32+101.37) / 2$ $(11.84-9.91) \times (101.19+101.32) / 2$ $(6.71-11.84) \times (97.78+101.19) / 2$ $(6.21-6.71) \times (97.78+97.78) / 2$ $(4.46-6.21) \times (97.78+97.78) / 2$ $(3.11-4.46) \times (98.09+98.09) / 2$ $(-2.31-3.11) \times (98.23+98.09) / 2$ $(-3.64--2.31) \times (98.21+98.23) / 2$ $(-3.17--3.64) \times (98.52+98.21) / 2$ $(-3.14--3.17) \times (98.52+98.52) / 2$ $(-2.96--3.14) \times (98.71+98.52) / 2$ $(-2.86--2.96) \times (98.86+98.71) / 2$ $(-6.03--2.86) \times (98.90+98.86) / 2$	374.34 17.12 76.55 23.17 66.54 684.41 167.29 3.04 83.16 40.55 73.98 195.42 -510.36 -48.89 -171.12 -132.42 -532.03 -130.63 46.23 2.96 17.75 9.88 -313.45	51.95	43.49
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 2			
Riempimento						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
1.IN_ROT2 0.00	B1	$(15.47-15.46) \times (100.84+100.84) / 2$	1.01			
		$(6.72-15.47) \times (95.01+100.84) / 2$	-856.84			
		$(6.22-6.72) \times (95.01+95.01) / 2$	-47.51			
		$(5.47-6.22) \times (95.51+95.51) / 2$	-71.63			
		$(5.97-5.47) \times (96.64+96.64) / 2$	48.32			
		$(7.01-5.97) \times (96.84+96.84) / 2$	100.71			
		$(12.69-7.01) \times (100.08+96.84) / 2$	559.25			
		$(12.92-12.69) \times (99.86+100.08) / 2$	22.99			
		$(13.34-12.92) \times (99.86+99.86) / 2$	41.94			
		$(13.79-13.34) \times (100.31+99.86) / 2$	45.04			
		$(15.46-13.79) \times (100.84+100.31) / 2$	167.96			
					11.24	
		2.IN_ROT2 20.00	B1	$(13.62-13.50) \times (100.73+100.76) / 2$	12.09	
$(6.73-13.62) \times (96.14+100.73) / 2$	-678.22					
$(6.23-6.73) \times (96.14+96.14) / 2$	-48.07					
$(5.48-6.23) \times (96.64+96.64) / 2$	-72.48					
$(5.98-5.48) \times (97.77+97.77) / 2$	48.88					
$(7.02-5.98) \times (97.97+97.97) / 2$	101.89					
$(10.83-7.02) \times (100.14+97.97) / 2$	377.40					
$(11.06-10.83) \times (99.92+100.14) / 2$	23.01					
$(11.48-11.06) \times (99.92+99.92) / 2$	41.97					
$(11.93-11.48) \times (100.37+99.92) / 2$	45.07					
$(13.50-11.93) \times (100.76+100.37) / 2$	157.89					
					9.43	
3.IN_ROT2 40.00	B1			$(10.99-10.52) \times (101.13+101.17) / 2$	47.54	
		$(12.27-10.99) \times (101.03+101.13) / 2$	129.38			
		$(6.74-12.27) \times (97.34+101.03) / 2$	-548.49			
		$(6.24-6.74) \times (97.34+97.34) / 2$	-48.67			
		$(5.49-6.24) \times (97.84+97.84) / 2$	-73.38			
		$(5.99-5.49) \times (98.97+98.97) / 2$	49.48			
		$(7.03-5.99) \times (99.17+99.17) / 2$	103.14			
		$(10.52-7.03) \times (101.17+99.17) / 2$	349.59			
					8.59	
		4.IN_ROT2 60.00	B1	$(11.84-9.99) \times (101.19+101.31) / 2$	187.31	
$(6.71-11.84) \times (97.78+101.19) / 2$	-510.36					
$(6.21-6.71) \times (97.78+97.78) / 2$	-48.89					
$(5.46-6.21) \times (98.28+98.28) / 2$	-73.71					
$(5.96-5.46) \times (99.41+99.41) / 2$	49.70					
$(7.00-5.96) \times (99.61+99.61) / 2$	103.59					
$(9.99-7.00) \times (101.31+99.61) / 2$	300.38					
					8.02	
Il Direttore dei Lavori		L'Impresa				

		CALCOLO DELLE AREE			Foglio n. 3
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.IN_ROT2 0.00	C1	$(6.93-5.97) \times (97.14+97.14) / 2$ $(12.47-6.93) \times (100.31+97.14) / 2$ $(12.69-12.47) \times (100.08+100.31) / 2$ $(5.97-12.69) \times (96.84+100.08) / 2$	93.25 546.94 22.04 -661.65	0.58	
2.IN_ROT2 20.00	C1	$(6.94-5.98) \times (98.27+98.27) / 2$ $(10.61-6.94) \times (100.37+98.27) / 2$ $(10.83-10.61) \times (100.14+100.37) / 2$ $(5.98-10.83) \times (97.97+100.14) / 2$	94.34 364.50 22.06 -480.42	0.48	
3.IN_ROT2 40.00	C1	$(6.94-5.99) \times (99.47+99.47) / 2$ $(9.98-6.94) \times (101.21+99.47) / 2$ $(10.52-9.98) \times (101.17+101.21) / 2$ $(5.99-10.52) \times (99.17+101.17) / 2$	94.50 305.03 54.64 -453.77	0.40	
4.IN_ROT2 60.00	C1	$(6.91-5.96) \times (99.91+99.91) / 2$ $(9.44-6.91) \times (101.35+99.91) / 2$ $(9.99-9.44) \times (101.31+101.35) / 2$ $(5.96-9.99) \times (99.61+101.31) / 2$	94.91 254.59 55.73 -404.85	0.38	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 4
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.IN_ROT2 0.00	a1	$\hat{u}((-1.88--2.38)\dot{y}+(95.82-95.80)\dot{y})$ $\hat{u}((0.00--1.88)\dot{y}+(95.90-95.82)\dot{y})$ $\hat{u}((1.88-0.00)\dot{y}+(95.99-95.90)\dot{y})$ $\hat{u}((3.13-1.88)\dot{y}+(96.04-95.99)\dot{y})$	0.50 1.88 1.88 1.25	5.51	
2.IN_ROT2 20.00	a1	$\hat{u}((-1.85--2.35)\dot{y}+(97.07-97.05)\dot{y})$ $\hat{u}((0.00--1.85)\dot{y}+(97.10-97.07)\dot{y})$ $\hat{u}((1.88-0.00)\dot{y}+(97.15-97.10)\dot{y})$ $\hat{u}((3.14-1.88)\dot{y}+(97.17-97.15)\dot{y})$	0.50 1.85 1.88 1.26	5.49	
3.IN_ROT2 40.00	a1	$\hat{u}((-1.90--2.40)\dot{y}+(98.25-98.24)\dot{y})$ $\hat{u}((0.00--1.90)\dot{y}+(98.30-98.25)\dot{y})$ $\hat{u}((1.89-0.00)\dot{y}+(98.35-98.30)\dot{y})$ $\hat{u}((3.14-1.89)\dot{y}+(98.38-98.35)\dot{y})$	0.50 1.90 1.89 1.25	5.54	
4.IN_ROT2 60.00	a1	$\hat{u}((-2.16--2.66)\dot{y}+(98.94-98.96)\dot{y})$ $\hat{u}((0.00--2.16)\dot{y}+(98.89-98.94)\dot{y})$ $\hat{u}((1.84-0.00)\dot{y}+(98.84-98.89)\dot{y})$ $\hat{u}((3.11-1.84)\dot{y}+(98.81-98.84)\dot{y})$	0.50 2.16 1.84 1.27	5.77	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 5
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.IN_ROT2 0.00	b1	$\hat{u}((0.00--2.38)\hat{y}+(95.85-95.75)\hat{y})$ $\hat{u}((3.13-0.00)\hat{y}+(95.99-95.85)\hat{y})$	2.38 3.13	5.51	
2.IN_ROT2 20.00	b1	$\hat{u}((0.00--2.35)\hat{y}+(97.05-97.00)\hat{y})$ $\hat{u}((3.14-0.00)\hat{y}+(97.12-97.05)\hat{y})$	2.35 3.14	5.49	
3.IN_ROT2 40.00	b1	$\hat{u}((0.00--2.40)\hat{y}+(98.25-98.19)\hat{y})$ $\hat{u}((3.14-0.00)\hat{y}+(98.33-98.25)\hat{y})$	2.40 3.14	5.54	
4.IN_ROT2 60.00	b1	$\hat{u}((0.00--2.66)\hat{y}+(98.84-98.91)\hat{y})$ $\hat{u}((3.11-0.00)\hat{y}+(98.76-98.84)\hat{y})$	2.66 3.11	5.77	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 6
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.IN_ROT2 0.00	c1	$\hat{u}((0.00--2.38)\hat{y}+(95.80-95.70)\hat{y})$ $\hat{u}((3.06-0.00)\hat{y}+(95.94-95.80)\hat{y})$	2.38 3.06	5.44	
2.IN_ROT2 20.00	c1	$\hat{u}((0.00--2.35)\hat{y}+(97.00-96.95)\hat{y})$ $\hat{u}((3.07-0.00)\hat{y}+(97.07-97.00)\hat{y})$	2.35 3.07	5.42	
3.IN_ROT2 40.00	c1	$\hat{u}((0.00--2.40)\hat{y}+(98.20-98.14)\hat{y})$ $\hat{u}((3.07-0.00)\hat{y}+(98.28-98.20)\hat{y})$	2.40 3.07	5.47	
4.IN_ROT2 60.00	c1	$\hat{u}((0.00--2.66)\hat{y}+(98.79-98.86)\hat{y})$ $\hat{u}((3.05-0.00)\hat{y}+(98.71-98.79)\hat{y})$	2.66 3.05	5.71	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 7
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.IN_ROT2 0.00	d1	$\hat{u}((0.00--2.28)\acute{y}+(95.73-95.64)\acute{y})$ $\hat{u}((3.02-0.00)\acute{y}+(95.87-95.73)\acute{y})$	2.28 3.02	5.30	
2.IN_ROT2 20.00	d1	$\hat{u}((0.00--2.26)\acute{y}+(96.93-96.89)\acute{y})$ $\hat{u}((3.03-0.00)\acute{y}+(97.00-96.93)\acute{y})$	2.26 3.03	5.29	
3.IN_ROT2 40.00	d1	$\hat{u}((0.00--2.30)\acute{y}+(98.13-98.07)\acute{y})$ $\hat{u}((3.03-0.00)\acute{y}+(98.20-98.13)\acute{y})$	2.30 3.03	5.33	
4.IN_ROT2 60.00	d1	$\hat{u}((0.00--2.56)\acute{y}+(98.72-98.78)\acute{y})$ $\hat{u}((3.01-0.00)\acute{y}+(98.64-98.72)\acute{y})$	2.56 3.01	5.57	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.IN_ROT2	e1	$\hat{u}((-2.86--2.18)\check{y}+(95.37-95.39)\check{y})$	0.68		
1.IN_ROT2 0.00	e2	$\hat{u}((0.00--2.38)\check{y}+(95.48-95.38)\check{y})$ $\hat{u}((3.13-0.00)\check{y}+(95.62-95.48)\check{y})$ $\hat{u}((4.97-3.13)\check{y}+(95.62-95.62)\check{y})$	2.38 3.13 1.84	0.68	
2.IN_ROT2	e1	$\hat{u}((-2.84--2.15)\check{y}+(96.62-96.64)\check{y})$	0.69		
2.IN_ROT2 20.00	e2	$\hat{u}((0.00--2.35)\check{y}+(96.68-96.63)\check{y})$ $\hat{u}((3.14-0.00)\check{y}+(96.75-96.68)\check{y})$ $\hat{u}((4.98-3.14)\check{y}+(96.75-96.75)\check{y})$	2.35 3.14 1.84	0.69	
3.IN_ROT2	e1	$\hat{u}((-2.88--2.20)\check{y}+(97.81-97.82)\check{y})$	0.68		
3.IN_ROT2 40.00	e2	$\hat{u}((0.00--2.40)\check{y}+(97.88-97.82)\check{y})$ $\hat{u}((3.14-0.00)\check{y}+(97.96-97.88)\check{y})$ $\hat{u}((4.99-3.14)\check{y}+(97.96-97.96)\check{y})$	2.40 3.14 1.85	0.68	
4.IN_ROT2	e1	$\hat{u}((-3.14--2.66)\check{y}+(98.52-98.54)\check{y})$	0.48		
4.IN_ROT2 60.00	e2	$\hat{u}((0.00--2.66)\check{y}+(98.47-98.54)\check{y})$ $\hat{u}((3.11-0.00)\check{y}+(98.39-98.47)\check{y})$ $\hat{u}((4.96-3.11)\check{y}+(98.39-98.39)\check{y})$	2.66 3.11 1.85	0.48	
				7.62	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 9				
Area verde									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE				
1.IN_ROT2 0.00	g1	$\hat{u}((-3.22--3.22)\hat{y}+(95.94-95.74)\hat{y})$	0.20	1.11					
		$\hat{u}((-3.11--3.22)\hat{y}+(95.96-95.94)\hat{y})$	0.11						
		$\hat{u}((-3.00--3.11)\hat{y}+(95.97-95.96)\hat{y})$	0.11						
		$\hat{u}((-2.87--3.00)\hat{y}+(95.97-95.97)\hat{y})$	0.13						
		$\hat{u}((-2.75--2.87)\hat{y}+(95.96-95.97)\hat{y})$	0.12						
		$\hat{u}((-2.64--2.75)\hat{y}+(95.94-95.96)\hat{y})$	0.11						
		$\hat{u}((-2.52--2.64)\hat{y}+(95.90-95.94)\hat{y})$	0.13						
		$\hat{u}((-2.52--2.52)\hat{y}+(95.70-95.90)\hat{y})$	0.20						
		2.IN_ROT2 20.00	g1			$\hat{u}((-4.98--4.98)\hat{y}+(97.16-96.96)\hat{y})$	0.20	2.89	
$\hat{u}((-4.80--4.98)\hat{y}+(97.20-97.16)\hat{y})$	0.18								
$\hat{u}((-4.55--4.80)\hat{y}+(97.24-97.20)\hat{y})$	0.25								
$\hat{u}((-4.18--4.55)\hat{y}+(97.28-97.24)\hat{y})$	0.37								
$\hat{u}((-3.82--4.18)\hat{y}+(97.30-97.28)\hat{y})$	0.36								
$\hat{u}((-3.47--3.82)\hat{y}+(97.29-97.30)\hat{y})$	0.35								
$\hat{u}((-3.23--3.47)\hat{y}+(97.27-97.29)\hat{y})$	0.24								
$\hat{u}((-2.90--3.23)\hat{y}+(97.23-97.27)\hat{y})$	0.33								
$\hat{u}((-2.69--2.90)\hat{y}+(97.20-97.23)\hat{y})$	0.21								
$\hat{u}((-2.50--2.69)\hat{y}+(97.15-97.20)\hat{y})$	0.20								
$\hat{u}((-2.50--2.50)\hat{y}+(96.95-97.15)\hat{y})$	0.20								
3.IN_ROT2 40.00	g1			$\hat{u}((-5.15--5.15)\hat{y}+(98.21-98.01)\hat{y})$	0.20	3.01			
		$\hat{u}((-4.88--5.15)\hat{y}+(98.26-98.21)\hat{y})$	0.27						
		$\hat{u}((-4.55--4.88)\hat{y}+(98.32-98.26)\hat{y})$	0.34						
		$\hat{u}((-4.14--4.55)\hat{y}+(98.37-98.32)\hat{y})$	0.41						
		$\hat{u}((-3.96--4.14)\hat{y}+(98.39-98.37)\hat{y})$	0.18						
		$\hat{u}((-3.61--3.96)\hat{y}+(98.40-98.39)\hat{y})$	0.35						
		$\hat{u}((-3.41--3.61)\hat{y}+(98.40-98.40)\hat{y})$	0.20						
		$\hat{u}((-3.05--3.41)\hat{y}+(98.39-98.40)\hat{y})$	0.36						
		$\hat{u}((-2.71--3.05)\hat{y}+(98.36-98.39)\hat{y})$	0.34						
		$\hat{u}((-2.55--2.71)\hat{y}+(98.34-98.36)\hat{y})$	0.16						
		$\hat{u}((-2.55--2.55)\hat{y}+(98.14-98.34)\hat{y})$	0.20						
		4.IN_ROT2 60.00	g1	$\hat{u}((-6.67--6.67)\hat{y}+(99.11-98.91)\hat{y})$	0.20			4.29	
$\hat{u}((-6.22--6.67)\hat{y}+(99.19-99.11)\hat{y})$	0.46								
$\hat{u}((-5.55--6.22)\hat{y}+(99.28-99.19)\hat{y})$	0.68								
$\hat{u}((-5.09--5.55)\hat{y}+(99.31-99.28)\hat{y})$	0.46								
$\hat{u}((-4.65--5.09)\hat{y}+(99.31-99.31)\hat{y})$	0.44								
$\hat{u}((-4.14--4.65)\hat{y}+(99.28-99.31)\hat{y})$	0.51								
$\hat{u}((-3.79--4.14)\hat{y}+(99.24-99.28)\hat{y})$	0.35								
$\hat{u}((-3.39--3.79)\hat{y}+(99.18-99.24)\hat{y})$	0.40								
$\hat{u}((-2.81--3.39)\hat{y}+(99.06-99.18)\hat{y})$	0.59								
$\hat{u}((-2.81--2.81)\hat{y}+(98.86-99.06)\hat{y})$	0.20								
Il Direttore dei Lavori				L'Impresa					

		CALCOLO DELLE LUNGHEZZE			Foglio n. 10
Marciapiede					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.IN_ROT2	11	$\hat{u}((4.97-3.28)\hat{y}+(96.14-96.14)\hat{y})$	1.69		
2.IN_ROT2	11	$\hat{u}((4.98-3.29)\hat{y}+(97.27-97.27)\hat{y})$	1.69	1.69	
3.IN_ROT2	11	$\hat{u}((4.99-3.29)\hat{y}+(98.48-98.48)\hat{y})$	1.70	1.69	
4.IN_ROT2	11	$\hat{u}((4.96-3.26)\hat{y}+(98.91-98.91)\hat{y})$	1.70	1.70	
				1.70	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 11	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.IN_ROT2 0.00	2.IN_ROT2 20.00	1.IN_ROT2	A1	89.90	20.00	10.00	899.000	
		2.IN_ROT2	A1	73.22	20.00	10.00	732.200	1631.200
2.IN_ROT2 20.00	3.IN_ROT2 40.00	2.IN_ROT2	A1	73.22	20.00	10.00	732.200	
		3.IN_ROT2	A1	51.95	20.00	10.00	519.500	1251.700
3.IN_ROT2 40.00	4.IN_ROT2 60.00	3.IN_ROT2	A1	51.95	20.00	10.00	519.500	
		4.IN_ROT2	A1	43.49	20.00	10.00	434.900	954.400
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		3837.300	

		COMPUTO DEI VOLUMI					Foglio n. 12	
Riempimento								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.IN_ROT2 0.00	2.IN_ROT2 20.00	1.IN_ROT2 2.IN_ROT2	B1 B1	11.24 9.43	20.00 20.00	10.00 10.00	112.400 94.300	206.700
2.IN_ROT2 20.00	3.IN_ROT2 40.00	2.IN_ROT2 3.IN_ROT2	B1 B1	9.43 8.59	20.00 20.00	10.00 10.00	94.300 85.900	180.200
3.IN_ROT2 40.00	4.IN_ROT2 60.00	3.IN_ROT2 4.IN_ROT2	B1 B1	8.59 8.02	20.00 20.00	10.00 10.00	85.900 80.200	166.100
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		553.000	

		COMPUTO DEI VOLUMI					Foglio n. 13	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.IN_ROT2 0.00	2.IN_ROT2 20.00	1.IN_ROT2	C1	0.58	20.00	10.00	5.800	10.600
		2.IN_ROT2	C1	0.48	20.00	10.00	4.800	
2.IN_ROT2 20.00	3.IN_ROT2 40.00	2.IN_ROT2	C1	0.48	20.00	10.00	4.800	8.800
		3.IN_ROT2	C1	0.40	20.00	10.00	4.000	
3.IN_ROT2 40.00	4.IN_ROT2 60.00	3.IN_ROT2	C1	0.40	20.00	10.00	4.000	7.800
		4.IN_ROT2	C1	0.38	20.00	10.00	3.800	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		27.200	

		COMPUTO DI SUPERFICI					Foglio n. 14	
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.IN_ROT2 0.00	2.IN_ROT2 20.00	1.IN_ROT2	a1	5.51	20.00	10.00	55.10	110.00
		2.IN_ROT2	a1	5.49	20.00	10.00	54.90	
2.IN_ROT2 20.00	3.IN_ROT2 40.00	2.IN_ROT2	a1	5.49	20.00	10.00	54.90	110.30
		3.IN_ROT2	a1	5.54	20.00	10.00	55.40	
3.IN_ROT2 40.00	4.IN_ROT2 60.00	3.IN_ROT2	a1	5.54	20.00	10.00	55.40	113.10
		4.IN_ROT2	a1	5.77	20.00	10.00	57.70	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		333.40

		COMPUTO DI SUPERFICI					Foglio n. 15	
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.IN_ROT2 0.00	2.IN_ROT2 20.00	1.IN_ROT2	b1	5.51	20.00	10.00	55.10	110.00
		2.IN_ROT2	b1	5.49	20.00	10.00	54.90	
2.IN_ROT2 20.00	3.IN_ROT2 40.00	2.IN_ROT2	b1	5.49	20.00	10.00	54.90	110.30
		3.IN_ROT2	b1	5.54	20.00	10.00	55.40	
3.IN_ROT2 40.00	4.IN_ROT2 60.00	3.IN_ROT2	b1	5.54	20.00	10.00	55.40	113.10
		4.IN_ROT2	b1	5.77	20.00	10.00	57.70	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		333.40	

		COMPUTO DI SUPERFICI					Foglio n. 16	
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.IN_ROT2 0.00	2.IN_ROT2 20.00	1.IN_ROT2	c1	5.44	20.00	10.00	54.40	108.60
		2.IN_ROT2	c1	5.42	20.00	10.00	54.20	
2.IN_ROT2 20.00	3.IN_ROT2 40.00	2.IN_ROT2	c1	5.42	20.00	10.00	54.20	108.90
		3.IN_ROT2	c1	5.47	20.00	10.00	54.70	
3.IN_ROT2 40.00	4.IN_ROT2 60.00	3.IN_ROT2	c1	5.47	20.00	10.00	54.70	111.80
		4.IN_ROT2	c1	5.71	20.00	10.00	57.10	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		329.30	

		COMPUTO DI SUPERFICI					Foglio n. 17	
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.IN_ROT2 0.00	2.IN_ROT2 20.00	1.IN_ROT2	d1	5.30	20.00	10.00	53.00	105.90
		2.IN_ROT2	d1	5.29	20.00	10.00	52.90	
2.IN_ROT2 20.00	3.IN_ROT2 40.00	2.IN_ROT2	d1	5.29	20.00	10.00	52.90	106.20
		3.IN_ROT2	d1	5.33	20.00	10.00	53.30	
3.IN_ROT2 40.00	4.IN_ROT2 60.00	3.IN_ROT2	d1	5.33	20.00	10.00	53.30	109.00
		4.IN_ROT2	d1	5.57	20.00	10.00	55.70	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		321.10	

		COMPUTO DI SUPERFICI					Foglio n. 18	
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.IN_ROT2 0.00	2.IN_ROT2 20.00	1.IN_ROT2	e1	0.68	20.00	10.00	6.80	160.50
		1.IN_ROT2	e2	7.35	20.00	10.00	73.50	
		2.IN_ROT2	e1	0.69	20.00	10.00	6.90	
		2.IN_ROT2	e2	7.33	20.00	10.00	73.30	
2.IN_ROT2 20.00	3.IN_ROT2 40.00	2.IN_ROT2	e1	0.69	20.00	10.00	6.90	
		2.IN_ROT2	e2	7.33	20.00	10.00	73.30	
		3.IN_ROT2	e1	0.68	20.00	10.00	6.80	
		3.IN_ROT2	e2	7.39	20.00	10.00	73.90	
3.IN_ROT2 40.00	4.IN_ROT2 60.00	3.IN_ROT2	e1	0.68	20.00	10.00	6.80	160.90
		3.IN_ROT2	e2	7.39	20.00	10.00	73.90	
		4.IN_ROT2	e1	0.48	20.00	10.00	4.80	
		4.IN_ROT2	e2	7.62	20.00	10.00	76.20	
								161.70
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		483.10

		COMPUTO DI SUPERFICI					Foglio n. 19	
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.IN_ROT2 0.00	2.IN_ROT2 20.00	1.IN_ROT2	g1	1.11	20.00	10.00	11.10	40.00
		2.IN_ROT2	g1	2.89	20.00	10.00	28.90	
2.IN_ROT2 20.00	3.IN_ROT2 40.00	2.IN_ROT2	g1	2.89	20.00	10.00	28.90	59.00
		3.IN_ROT2	g1	3.01	20.00	10.00	30.10	
3.IN_ROT2 40.00	4.IN_ROT2 60.00	3.IN_ROT2	g1	3.01	20.00	10.00	30.10	73.00
		4.IN_ROT2	g1	4.29	20.00	10.00	42.90	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		172.00	

		COMPUTO DI SUPERFICI					Foglio n. 20	
Marciapiede								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.IN_ROT2 0.00	2.IN_ROT2 20.00	1.IN_ROT2	11	1.69	20.00	10.00	16.90	
		2.IN_ROT2	11	1.69	20.00	10.00	16.90	33.80
2.IN_ROT2 20.00	3.IN_ROT2 40.00	2.IN_ROT2	11	1.69	20.00	10.00	16.90	
		3.IN_ROT2	11	1.70	20.00	10.00	17.00	33.90
3.IN_ROT2 40.00	4.IN_ROT2 60.00	3.IN_ROT2	11	1.70	20.00	10.00	17.00	
		4.IN_ROT2	11	1.70	20.00	10.00	17.00	34.00
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		101.70	

COMPUTO DEI VOLUMI		Foglio n. 21	
Volume dalla sezione 1.IN_ROT2 alla sezione 4.IN_ROT2			
ARTICOLO			VOLUME
A	Scavo	mc	3837.300
B	Riempimento	mc	553.000
C	Vegetale	mc	27.200
a	Usura	mq	333.40
b	Binder	mq	333.40
c	Base	mq	329.30
d	Misto cementato	mq	321.10
e	Misto granulare	mq	483.10
g	Area verde	mq	172.00
l	Marciapiede	mq	101.70

		CALCOLO DELLE AREE	Foglio n. 1		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1_OUT ROT2 6.77	A1	$(-2.17--3.36) \times (100.51+100.56) / 2$ $(2.48--2.17) \times (100.31+100.51) / 2$ $(4.54-2.48) \times (100.22+100.31) / 2$ $(5.16-4.54) \times (100.90+100.22) / 2$ $(6.25-5.16) \times (102.71+100.90) / 2$ $(4.65-6.25) \times (98.12+98.12) / 2$ $(2.48-4.65) \times (98.16+98.16) / 2$ $(-2.17-2.48) \times (98.28+98.16) / 2$ $(-2.53--2.17) \times (98.28+98.28) / 2$ $(-3.36--2.53) \times (98.26+98.28) / 2$	119.64 466.91 206.55 62.35 110.97 -156.99 -213.01 -456.72 -35.38 -81.56	22.76	
2_OUT ROT2 26.52	A1	$(-0.76--3.36) \times (100.97+100.91) / 2$ $(-0.61--0.76) \times (100.97+100.97) / 2$ $(0.37--0.61) \times (100.95+100.97) / 2$ $(0.39-0.37) \times (100.95+100.95) / 2$ $(1.19-0.39) \times (100.88+100.95) / 2$ $(1.41-1.19) \times (100.87+100.88) / 2$ $(1.71-1.41) \times (100.84+100.87) / 2$ $(2.29-1.71) \times (100.79+100.84) / 2$ $(6.25-2.29) \times (100.47+100.79) / 2$ $(4.75-6.25) \times (97.21+97.21) / 2$ $(2.79-4.75) \times (97.26+97.25) / 2$ $(0.00-2.79) \times (97.33+97.26) / 2$ $(-2.53-0.00) \times (97.38+97.33) / 2$ $(-3.36--2.53) \times (97.36+97.38) / 2$	262.44 15.15 98.94 2.02 80.73 22.19 30.26 58.47 398.49 -145.82 -190.62 -271.45 -246.31 -80.82	33.67	
3_OUT ROT2 44.21	A1	$(-2.70--3.36) \times (100.90+100.94) / 2$ $(6.23--2.70) \times (100.44+100.90) / 2$ $(4.73-6.23) \times (96.12+96.12) / 2$ $(2.88-4.73) \times (96.17+96.17) / 2$ $(0.00-2.88) \times (96.26+96.17) / 2$ $(-2.46-0.00) \times (96.34+96.26) / 2$ $(-3.36--2.46) \times (96.32+96.34) / 2$	66.61 898.98 -144.18 -177.91 -277.10 -236.90 -86.70	42.80	
4_OUT ROT2 64.95	A1	$(-2.29--3.36) \times (101.00+101.07) / 2$ $(3.33--2.29) \times (100.66+101.00) / 2$ $(6.99-3.33) \times (100.44+100.66) / 2$ $(7.32-6.99) \times (100.48+100.44) / 2$ $(7.39-7.32) \times (100.48+100.48) / 2$ $(7.48-7.39) \times (100.49+100.48) / 2$ $(7.54-7.48) \times (100.49+100.49) / 2$ $(7.68-7.54) \times (100.50+100.49) / 2$ $(7.80-7.68) \times (100.50+100.50) / 2$ $(8.02-7.80) \times (100.52+100.50) / 2$ $(8.27-8.02) \times (100.53+100.52) / 2$ $(8.61-8.27) \times (100.55+100.53) / 2$ $(8.70-8.61) \times (100.55+100.55) / 2$ $(6.90-8.70) \times (94.67+94.67) / 2$ $(5.31-6.90) \times (94.79+94.79) / 2$ $(1.87-5.31) \times (94.94+94.79) / 2$ $(-2.29-1.87) \times (95.12+94.94) / 2$ $(-3.36--2.29) \times (95.10+95.12) / 2$	108.11 566.66 368.01 33.15 7.03 9.04 6.03 14.07 12.06 22.11 25.13 34.18 9.05 -170.41 -150.72 -326.34 -395.32 -101.77	70.07	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 2		
Riempimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1_OUT ROT2 6.77	B1	$(9.81-8.67) \times (104.60+104.41) / 2$ $(9.53-9.81) \times (104.45+104.60) / 2$ $(8.76-9.53) \times (104.00+104.45) / 2$ $(8.67-8.76) \times (103.97+104.00) / 2$	119.14 -29.27 -80.25 -9.36	0.26	
2_OUT ROT2 26.52	B1	$(7.44-7.45) \times (100.98+100.39) / 2$ $(8.52-7.44) \times (100.99+100.98) / 2$ $(11.36-8.52) \times (103.80+101.89) / 2$ $(11.09-11.36) \times (103.10+103.80) / 2$ $(8.20-11.09) \times (100.30+103.10) / 2$ $(7.45-8.20) \times (100.37+100.30) / 2$	-1.01 109.06 292.08 -27.93 -293.91 -75.25	3.04	
4_OUT ROT2 64.95	B1	$(16.29-10.98) \times (100.95+100.89) / 2$ $(13.63-16.29) \times (100.81+100.95) / 2$ $(10.98-13.63) \times (100.67+100.81) / 2$	535.89 -268.34 -266.96	0.59	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 3
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_OUT ROT2 6.77	a1	$\hat{u}((-1.88--2.38)\hat{y}+(98.99-99.01)\hat{y})$ $\hat{u}((0.00--1.88)\hat{y}+(98.95-98.99)\hat{y})$ $\hat{u}((1.87-0.00)\hat{y}+(98.90-98.95)\hat{y})$ $\hat{u}((2.87-1.87)\hat{y}+(98.87-98.90)\hat{y})$	0.50 1.88 1.87 1.00	5.25	
2_OUT ROT2 26.52	a1	$\hat{u}((-1.88--2.38)\hat{y}+(98.09-98.11)\hat{y})$ $\hat{u}((0.00--1.88)\hat{y}+(98.05-98.09)\hat{y})$ $\hat{u}((1.88-0.00)\hat{y}+(98.00-98.05)\hat{y})$ $\hat{u}((2.88-1.88)\hat{y}+(97.97-98.00)\hat{y})$	0.50 1.88 1.88 1.00	5.26	
3_OUT ROT2 44.21	a1	$\hat{u}((-1.87--2.38)\hat{y}+(97.05-97.06)\hat{y})$ $\hat{u}((0.00--1.87)\hat{y}+(96.98-97.05)\hat{y})$ $\hat{u}((1.87-0.00)\hat{y}+(96.92-96.98)\hat{y})$ $\hat{u}((2.88-1.87)\hat{y}+(96.89-96.92)\hat{y})$	0.51 1.87 1.87 1.01	5.26	
4_OUT ROT2 64.95	a1	$\hat{u}((-1.88--2.38)\hat{y}+(95.82-95.84)\hat{y})$ $\hat{u}((0.00--1.88)\hat{y}+(95.74-95.82)\hat{y})$ $\hat{u}((1.87-0.00)\hat{y}+(95.66-95.74)\hat{y})$ $\hat{u}((5.31-1.87)\hat{y}+(95.51-95.66)\hat{y})$	0.50 1.88 1.87 3.44	7.69	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 4
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_OUT ROT2 6.77	b1	$\hat{u}((0.00--2.38)\hat{y}+(98.90-98.96)\hat{y})$ $\hat{u}((2.87-0.00)\hat{y}+(98.82-98.90)\hat{y})$	2.38 2.87	5.25	
2_OUT ROT2 26.52	b1	$\hat{u}((0.00--2.38)\hat{y}+(98.00-98.06)\hat{y})$ $\hat{u}((2.88-0.00)\hat{y}+(97.92-98.00)\hat{y})$	2.38 2.88	5.26	
3_OUT ROT2 44.21	b1	$\hat{u}((0.00--2.38)\hat{y}+(96.93-97.01)\hat{y})$ $\hat{u}((2.88-0.00)\hat{y}+(96.84-96.93)\hat{y})$	2.38 2.88	5.26	
4_OUT ROT2 64.95	b1	$\hat{u}((0.00--2.38)\hat{y}+(95.69-95.79)\hat{y})$ $\hat{u}((5.31-0.00)\hat{y}+(95.46-95.69)\hat{y})$	2.38 5.31	7.69	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 5
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_OUT ROT2 6.77	c1	$\hat{u}((0.00--2.38)\hat{y}+(98.85-98.91)\hat{y})$ $\hat{u}((2.81-0.00)\hat{y}+(98.78-98.85)\hat{y})$	2.38 2.81	5.19	
2_OUT ROT2 26.52	c1	$\hat{u}((0.00--2.38)\hat{y}+(97.95-98.01)\hat{y})$ $\hat{u}((2.81-0.00)\hat{y}+(97.88-97.95)\hat{y})$	2.38 2.81	5.19	
3_OUT ROT2 44.21	c1	$\hat{u}((0.00--2.38)\hat{y}+(96.88-96.96)\hat{y})$ $\hat{u}((2.81-0.00)\hat{y}+(96.79-96.88)\hat{y})$	2.38 2.81	5.19	
4_OUT ROT2 64.95	c1	$\hat{u}((0.00--2.32)\hat{y}+(95.64-95.74)\hat{y})$ $\hat{u}((5.24-0.00)\hat{y}+(95.41-95.64)\hat{y})$	2.32 5.25	7.57	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 6
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_OUT ROT2 6.77	d1	$\hat{u}((0.00--2.28)\hat{y}+(98.78-98.83)\hat{y})$ $\hat{u}((2.77-0.00)\hat{y}+(98.71-98.78)\hat{y})$	2.28 2.77	5.05	
2_OUT ROT2 26.52	d1	$\hat{u}((0.00--2.28)\hat{y}+(97.88-97.93)\hat{y})$ $\hat{u}((2.77-0.00)\hat{y}+(97.81-97.88)\hat{y})$	2.28 2.77	5.05	
3_OUT ROT2 44.21	d1	$\hat{u}((0.00--2.28)\hat{y}+(96.81-96.89)\hat{y})$ $\hat{u}((2.77-0.00)\hat{y}+(96.72-96.81)\hat{y})$	2.28 2.77	5.05	
4_OUT ROT2 64.95	d1	$\hat{u}((0.00--2.28)\hat{y}+(95.57-95.67)\hat{y})$ $\hat{u}((5.20-0.00)\hat{y}+(95.34-95.57)\hat{y})$	2.28 5.21	7.49	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 7
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_OUT ROT2	e1	$\hat{u}((-2.86--2.38)\check{y}+(98.57-98.59)\check{y})$	0.48		
1_OUT ROT2 6.77	e2	$\hat{u}((0.00--2.38)\check{y}+(98.53-98.59)\check{y})$ $\hat{u}((2.87-0.00)\check{y}+(98.45-98.53)\check{y})$ $\hat{u}((4.65-2.87)\check{y}+(98.45-98.45)\check{y})$	2.38 2.87 1.78	0.48	
2_OUT ROT2	e1	$\hat{u}((-2.86--2.38)\check{y}+(97.67-97.69)\check{y})$	0.48		7.03
2_OUT ROT2 26.52	e2	$\hat{u}((0.00--2.38)\check{y}+(97.63-97.69)\check{y})$ $\hat{u}((2.88-0.00)\check{y}+(97.55-97.63)\check{y})$ $\hat{u}((4.75-2.88)\check{y}+(97.55-97.55)\check{y})$	2.38 2.88 1.87	0.48	
3_OUT ROT2	e1	$\hat{u}((-2.86--2.38)\check{y}+(96.63-96.64)\check{y})$	0.48		7.13
3_OUT ROT2 44.21	e2	$\hat{u}((0.00--2.38)\check{y}+(96.56-96.64)\check{y})$ $\hat{u}((2.88-0.00)\check{y}+(96.47-96.56)\check{y})$ $\hat{u}((4.73-2.88)\check{y}+(96.47-96.47)\check{y})$	2.38 2.88 1.85	0.48	
4_OUT ROT2	e1	$\hat{u}((-2.86--2.38)\check{y}+(95.41-95.42)\check{y})$	0.48		7.11
4_OUT ROT2 64.95	e2	$\hat{u}((0.00--2.38)\check{y}+(95.32-95.42)\check{y})$ $\hat{u}((5.31-0.00)\check{y}+(95.09-95.32)\check{y})$ $\hat{u}((7.13-5.31)\check{y}+(95.09-95.09)\check{y})$	2.38 5.31 1.82	0.48	9.51
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Area verde					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_OUT ROT2 6.77	g1	$\hat{u}((-6.39--6.39)\hat{y}+(99.06-98.86)\hat{y})$	0.20		
		$\hat{u}((-5.93--6.39)\hat{y}+(99.13-99.06)\hat{y})$	0.47		
		$\hat{u}((-5.27--5.93)\hat{y}+(99.20-99.13)\hat{y})$	0.66		
		$\hat{u}((-4.76--5.27)\hat{y}+(99.23-99.20)\hat{y})$	0.51		
		$\hat{u}((-4.25--4.76)\hat{y}+(99.24-99.23)\hat{y})$	0.51		
		$\hat{u}((-3.77--4.25)\hat{y}+(99.23-99.24)\hat{y})$	0.48		
		$\hat{u}((-3.23--3.77)\hat{y}+(99.19-99.23)\hat{y})$	0.54		
		$\hat{u}((-2.74--3.23)\hat{y}+(99.14-99.19)\hat{y})$	0.49		
		$\hat{u}((-2.53--2.74)\hat{y}+(99.11-99.14)\hat{y})$	0.21		
		$\hat{u}((-2.53--2.53)\hat{y}+(98.91-99.11)\hat{y})$	0.20		
2_OUT ROT2 26.52	g1	$\hat{u}((-5.13--5.13)\hat{y}+(98.34-98.14)\hat{y})$	0.20	4.27	
		$\hat{u}((-4.93--5.13)\hat{y}+(98.37-98.34)\hat{y})$	0.20		
		$\hat{u}((-4.69--4.93)\hat{y}+(98.40-98.37)\hat{y})$	0.24		
		$\hat{u}((-4.42--4.69)\hat{y}+(98.42-98.40)\hat{y})$	0.27		
		$\hat{u}((-4.04--4.42)\hat{y}+(98.42-98.42)\hat{y})$	0.38		
		$\hat{u}((-3.67--4.04)\hat{y}+(98.41-98.42)\hat{y})$	0.37		
		$\hat{u}((-3.36--3.67)\hat{y}+(98.37-98.41)\hat{y})$	0.31		
		$\hat{u}((-3.04--3.36)\hat{y}+(98.32-98.37)\hat{y})$	0.32		
		$\hat{u}((-2.68--3.04)\hat{y}+(98.24-98.32)\hat{y})$	0.37		
		$\hat{u}((-2.53--2.68)\hat{y}+(98.21-98.24)\hat{y})$	0.15		
$\hat{u}((-2.52--2.53)\hat{y}+(98.01-98.21)\hat{y})$	0.20				
3_OUT ROT2 44.21	g1	$\hat{u}((-5.00--5.00)\hat{y}+(97.15-96.95)\hat{y})$	0.20	3.01	
		$\hat{u}((-4.67--5.00)\hat{y}+(97.23-97.15)\hat{y})$	0.34		
		$\hat{u}((-4.29--4.67)\hat{y}+(97.29-97.23)\hat{y})$	0.38		
		$\hat{u}((-3.89--4.29)\hat{y}+(97.32-97.29)\hat{y})$	0.40		
		$\hat{u}((-3.60--3.89)\hat{y}+(97.32-97.32)\hat{y})$	0.29		
		$\hat{u}((-3.35--3.60)\hat{y}+(97.31-97.32)\hat{y})$	0.25		
		$\hat{u}((-2.96--3.35)\hat{y}+(97.26-97.31)\hat{y})$	0.39		
		$\hat{u}((-2.70--2.96)\hat{y}+(97.21-97.26)\hat{y})$	0.26		
		$\hat{u}((-2.53--2.70)\hat{y}+(97.16-97.21)\hat{y})$	0.18		
		$\hat{u}((-2.52--2.53)\hat{y}+(96.96-97.16)\hat{y})$	0.20		
4_OUT ROT2 64.95	g1	$\hat{u}((-3.22--3.23)\hat{y}+(95.90-95.70)\hat{y})$	0.20	2.89	
		$\hat{u}((-3.11--3.22)\hat{y}+(95.92-95.90)\hat{y})$	0.11		
		$\hat{u}((-2.98--3.11)\hat{y}+(95.94-95.92)\hat{y})$	0.13		
		$\hat{u}((-2.89--2.98)\hat{y}+(95.95-95.94)\hat{y})$	0.09		
		$\hat{u}((-2.73--2.89)\hat{y}+(95.95-95.95)\hat{y})$	0.16		
		$\hat{u}((-2.62--2.73)\hat{y}+(95.95-95.95)\hat{y})$	0.11		
		$\hat{u}((-2.52--2.62)\hat{y}+(95.94-95.95)\hat{y})$	0.10		
		$\hat{u}((-2.52--2.52)\hat{y}+(95.74-95.94)\hat{y})$	0.20	1.10	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 9
Marciapiede					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_OUT ROT2	11	$\hat{u}((4.90-3.02)\hat{y}+(98.97-98.97)\hat{y})$	1.88		
2_OUT ROT2	11	$\hat{u}((5.00-3.03)\hat{y}+(98.07-98.07)\hat{y})$	1.97	1.88	
3_OUT ROT2	11	$\hat{u}((4.98-3.02)\hat{y}+(96.99-96.99)\hat{y})$	1.96	1.97	
4_OUT ROT2 64.95	12	$\hat{u}((-2.52--2.52)\hat{y}+(95.94-95.94)\hat{y})$	0.00	1.96	
		$\hat{u}((-2.38--2.52)\hat{y}+(95.84-95.94)\hat{y})$	0.17		
		$\hat{u}((0.00--2.38)\hat{y}+(95.74-95.84)\hat{y})$	2.38		
		$\hat{u}((1.87-0.00)\hat{y}+(95.66-95.74)\hat{y})$	1.87		
		$\hat{u}((5.31-1.87)\hat{y}+(95.51-95.66)\hat{y})$	3.44		
		$\hat{u}((5.31-5.31)\hat{y}+(95.51-95.51)\hat{y})$	0.00		
		$\hat{u}((5.46-5.31)\hat{y}+(95.61-95.51)\hat{y})$	0.18		
		$\hat{u}((7.16-5.46)\hat{y}+(95.61-95.61)\hat{y})$	1.70	9.74	
4_OUT ROT2	11	$\hat{u}((7.16-5.46)\hat{y}+(95.61-95.61)\hat{y})$	1.70	1.70	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 10	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1_OUT ROT2 6.77	2_OUT ROT2 26.52	1_OUT ROT2	A1	22.76	19.75	9.88	224.869	557.529
		2_OUT ROT2	A1	33.67	19.75	9.88	332.660	
2_OUT ROT2 26.52	3_OUT ROT2 44.21	2_OUT ROT2	A1	33.67	17.69	8.85	297.980	676.760
		3_OUT ROT2	A1	42.80	17.69	8.85	378.780	
3_OUT ROT2 44.21	4_OUT ROT2 64.95	3_OUT ROT2	A1	42.80	20.74	10.37	443.836	1170.462
		4_OUT ROT2	A1	70.07	20.74	10.37	726.626	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		2404.751	

		COMPUTO DEI VOLUMI			Foglio n. 11			
Riempimento								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1_OUT ROT2 6.77	2_OUT ROT2 26.52	1_OUT ROT2	B1	0.26	19.75	9.88	2.569	
		2_OUT ROT2	B1	3.04	19.75	9.88	30.035	32.604
2_OUT ROT2	3_OUT ROT2	2_OUT ROT2	B1	3.04	17.69	8.85	26.904	26.904
3_OUT ROT2	4_OUT ROT2	4_OUT ROT2	B1	0.59	20.74	10.37	6.118	6.118
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			65.626

		COMPUTO DI SUPERFICI			Foglio n. 12			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_OUT ROT2 6.77	2_OUT ROT2 26.52	1_OUT ROT2	a1	5.25	19.75	9.88	51.87	103.84
		2_OUT ROT2	a1	5.26	19.75	9.88	51.97	
2_OUT ROT2 26.52	3_OUT ROT2 44.21	2_OUT ROT2	a1	5.26	17.69	8.85	46.55	93.10
		3_OUT ROT2	a1	5.26	17.69	8.85	46.55	
3_OUT ROT2 44.21	4_OUT ROT2 64.95	3_OUT ROT2	a1	5.26	20.74	10.37	54.55	134.30
		4_OUT ROT2	a1	7.69	20.74	10.37	79.75	
Il Direttore dei Lavori			L'Impresa		TOTALE ARTICOLO			331.24

		COMPUTO DI SUPERFICI			Foglio n. 13			
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_OUT ROT2 6.77	2_OUT ROT2 26.52	1_OUT ROT2	b1	5.25	19.75	9.88	51.87	103.84
		2_OUT ROT2	b1	5.26	19.75	9.88	51.97	
2_OUT ROT2 26.52	3_OUT ROT2 44.21	2_OUT ROT2	b1	5.26	17.69	8.85	46.55	93.10
		3_OUT ROT2	b1	5.26	17.69	8.85	46.55	
3_OUT ROT2 44.21	4_OUT ROT2 64.95	3_OUT ROT2	b1	5.26	20.74	10.37	54.55	134.30
		4_OUT ROT2	b1	7.69	20.74	10.37	79.75	
Il Direttore dei Lavori			L'Impresa		TOTALE ARTICOLO			331.24

		COMPUTO DI SUPERFICI			Foglio n. 14			
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_OUT ROT2 6.77	2_OUT ROT2 26.52	1_OUT ROT2	c1	5.19	19.75	9.88	51.28	
		2_OUT ROT2	c1	5.19	19.75	9.88	51.28	102.56
2_OUT ROT2 26.52	3_OUT ROT2 44.21	2_OUT ROT2	c1	5.19	17.69	8.85	45.93	
		3_OUT ROT2	c1	5.19	17.69	8.85	45.93	91.86
3_OUT ROT2 44.21	4_OUT ROT2 64.95	3_OUT ROT2	c1	5.19	20.74	10.37	53.82	
		4_OUT ROT2	c1	7.57	20.74	10.37	78.50	132.32
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		326.74

		COMPUTO DI SUPERFICI			Foglio n. 15			
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_OUT ROT2 6.77	2_OUT ROT2 26.52	1_OUT ROT2	d1	5.05	19.75	9.88	49.89	
		2_OUT ROT2	d1	5.05	19.75	9.88	49.89	99.78
2_OUT ROT2 26.52	3_OUT ROT2 44.21	2_OUT ROT2	d1	5.05	17.69	8.85	44.69	
		3_OUT ROT2	d1	5.05	17.69	8.85	44.69	89.38
3_OUT ROT2 44.21	4_OUT ROT2 64.95	3_OUT ROT2	d1	5.05	20.74	10.37	52.37	
		4_OUT ROT2	d1	7.49	20.74	10.37	77.67	130.04
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			319.20

		COMPUTO DI SUPERFICI					Foglio n. 16	
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_OUT ROT2 6.77	2_OUT ROT2 26.52	1_OUT ROT2	e1	0.48	19.75	9.88	4.74	149.38
		1_OUT ROT2	e2	7.03	19.75	9.88	69.46	
		2_OUT ROT2	e1	0.48	19.75	9.88	4.74	
		2_OUT ROT2	e2	7.13	19.75	9.88	70.44	
2_OUT ROT2 26.52	3_OUT ROT2 44.21	2_OUT ROT2	e1	0.48	17.69	8.85	4.25	134.52
		2_OUT ROT2	e2	7.13	17.69	8.85	63.10	
		3_OUT ROT2	e1	0.48	17.69	8.85	4.25	
		3_OUT ROT2	e2	7.11	17.69	8.85	62.92	
3_OUT ROT2 44.21	4_OUT ROT2 64.95	3_OUT ROT2	e1	0.48	20.74	10.37	4.98	182.31
		3_OUT ROT2	e2	7.11	20.74	10.37	73.73	
		4_OUT ROT2	e1	0.48	20.74	10.37	4.98	
		4_OUT ROT2	e2	9.51	20.74	10.37	98.62	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			466.21

		COMPUTO DI SUPERFICI			Foglio n. 17			
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_OUT ROT2 6.77	2_OUT ROT2 26.52	1_OUT ROT2	g1	4.27	19.75	9.88	42.19	
		2_OUT ROT2	g1	3.01	19.75	9.88	29.74	71.93
2_OUT ROT2 26.52	3_OUT ROT2 44.21	2_OUT ROT2	g1	3.01	17.69	8.85	26.64	
		3_OUT ROT2	g1	2.89	17.69	8.85	25.58	52.22
3_OUT ROT2 44.21	4_OUT ROT2 64.95	3_OUT ROT2	g1	2.89	20.74	10.37	29.97	
		4_OUT ROT2	g1	1.10	20.74	10.37	11.41	41.38
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			165.53

		COMPUTO DI SUPERFICI			Foglio n. 18			
Marciapiede								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_OUT ROT2 6.77	2_OUT ROT2 26.52	1_OUT ROT2	11	1.88	19.75	9.88	18.57	
		2_OUT ROT2	11	1.97	19.75	9.88	19.46	38.03
2_OUT ROT2 26.52	3_OUT ROT2 44.21	2_OUT ROT2	11	1.97	17.69	8.85	17.43	
		3_OUT ROT2	11	1.96	17.69	8.85	17.35	34.78
3_OUT ROT2 44.21	4_OUT ROT2 64.95	3_OUT ROT2	11	1.96	20.74	10.37	20.33	
		4_OUT ROT2	12	9.74	20.74	10.37	101.00	
		4_OUT ROT2	11	1.70	20.74	10.37	17.63	138.96
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			211.77

COMPUTO DEI VOLUMI		Foglio n. 19	
Volume dalla sezione 1_OUT ROT2 alla sezione 4_OUT ROT2			
ARTICOLO			VOLUME
A	Scavo	mc	2404.751
B	Riempimento	mc	65.626
a	Usura	mq	331.24
b	Binder	mq	331.24
c	Base	mq	326.74
d	Misto cementato	mq	319.20
e	Misto granulare	mq	466.21
g	Area verde	mq	165.53
l	Marciapiede	mq	211.77

		CALCOLO DELLE AREE	Foglio n. 1		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
5.ASSE_1-3 100.00	A1	$(-10.66--11.98) \times (93.71+93.82) / 2$ $(-1.55--10.66) \times (93.00+93.71) / 2$ $(-1.47--1.55) \times (92.80+93.00) / 2$ $(-1.17--1.47) \times (92.00+92.80) / 2$ $(0.29--1.17) \times (91.08+92.00) / 2$ $(0.41-0.29) \times (91.00+91.08) / 2$ $(1.31-0.41) \times (90.70+91.00) / 2$ $(-4.50-1.31) \times (90.42+90.40) / 2$ $(-5.53--4.50) \times (90.69+90.69) / 2$ $(-6.84--5.53) \times (90.89+90.89) / 2$ $(-11.98--6.84) \times (93.82+90.89) / 2$	123.77 850.46 7.43 27.72 133.65 10.92 81.77 -525.28 -93.41 -119.07 -474.70		
6.ASSE_1-3 120.00	A1	$(-12.53--15.59) \times (93.67+93.98) / 2$ $(-10.04--12.53) \times (93.44+93.67) / 2$ $(-8.78--10.04) \times (93.32+93.44) / 2$ $(-8.46--8.78) \times (93.29+93.32) / 2$ $(-5.94--8.46) \times (93.00+93.29) / 2$ $(-5.82--5.94) \times (92.87+93.00) / 2$ $(-5.64--5.82) \times (92.50+92.87) / 2$ $(-5.19--5.64) \times (91.49+92.50) / 2$ $(-4.32--5.19) \times (91.09+91.49) / 2$ $(-3.93--4.32) \times (91.00+91.09) / 2$ $(-2.21--3.93) \times (91.00+91.00) / 2$ $(-1.45--2.21) \times (90.86+91.00) / 2$ $(-0.69--1.45) \times (90.77+90.86) / 2$ $(4.21--0.69) \times (90.17+90.77) / 2$ $(4.99-4.21) \times (90.09+90.17) / 2$ $(6.61-4.99) \times (89.88+90.09) / 2$ $(7.68-6.61) \times (89.75+89.88) / 2$ $(8.41-7.68) \times (89.69+89.75) / 2$ $(6.84-8.41) \times (88.79+89.69) / 2$ $(5.53-6.84) \times (88.79+88.79) / 2$ $(4.50-5.53) \times (88.59+88.59) / 2$ $(-4.50-4.50) \times (88.51+88.32) / 2$ $(-5.53--4.50) \times (88.78+88.78) / 2$ $(-6.84--5.53) \times (88.98+88.98) / 2$ $(-15.59--6.84) \times (93.98+88.98) / 2$	287.10 232.95 117.66 29.86 234.73 11.15 16.68 41.40 79.42 35.51 156.52 69.11 69.02 443.30 70.30 145.78 96.10 65.50 -140.11 -116.31 -91.25 -795.73 -91.44 -116.56 -800.45	23.26	
7.ASSE_1-3 140.00	A1	$(-28.19--28.37) \times (93.63+93.64) / 2$ $(-28.05--28.19) \times (93.63+93.63) / 2$ $(-27.85--28.05) \times (93.63+93.63) / 2$ $(-27.55--27.85) \times (93.62+93.63) / 2$ $(-27.11--27.55) \times (93.61+93.62) / 2$ $(-25.54--27.11) \times (93.59+93.61) / 2$ $(-20.26--25.54) \times (93.50+93.59) / 2$ $(-20.23--20.26) \times (93.50+93.50) / 2$ $(-19.84--20.23) \times (93.47+93.50) / 2$ $(-18.84--19.84) \times (93.39+93.47) / 2$ $(-15.83--18.84) \times (93.15+93.39) / 2$ $(-15.24--15.83) \times (93.10+93.15) / 2$ $(-13.65--15.24) \times (93.00+93.10) / 2$ $(-11.62--13.65) \times (92.77+93.00) / 2$ $(-9.99--11.62) \times (92.58+92.77) / 2$ $(-7.97--9.99) \times (92.34+92.58) / 2$ $(-5.30--7.97) \times (92.00+92.34) / 2$ $(-4.49--5.30) \times (91.73+92.00) / 2$ $(-3.99--4.49) \times (91.62+91.73) / 2$ $(-1.96--3.99) \times (91.06+91.62) / 2$ $(-0.21--1.96) \times (90.67+91.06) / 2$ $(0.66--0.21) \times (90.44+90.67) / 2$ $(3.01-0.66) \times (90.00+90.44) / 2$ $(3.27-3.01) \times (89.88+90.00) / 2$ $(3.41-3.27) \times (89.67+89.88) / 2$ $(4.60-3.41) \times (88.53+89.67) / 2$ $(5.58-4.60) \times (88.29+88.53) / 2$ $(6.10-5.58) \times (87.55+88.29) / 2$ $(8.13-6.10) \times (87.00+87.55) / 2$ $(8.66-8.13) \times (86.83+87.00) / 2$ $(9.20-8.66) \times (86.57+86.83) / 2$ $(11.36-9.20) \times (85.68+86.57) / 2$ $(13.22-11.36) \times (85.21+85.68) / 2$ $(17.14-13.22) \times (84.48+85.21) / 2$ $(19.45-17.14) \times (84.14+84.48) / 2$ $(19.86-19.45) \times (84.10+84.14) / 2$ $(21.03-19.86) \times (83.89+84.10) / 2$ $(18.97-21.03) \times (81.83+83.89) / 2$ $(11.05-18.97) \times (81.83+81.83) / 2$ $(9.80-11.05) \times (80.58+81.83) / 2$ $(-9.80-9.80) \times (80.58+80.58) / 2$ $(-11.05--9.80) \times (81.83+80.58) / 2$ $(-19.25--11.05) \times (81.83+81.83) / 2$ $(-28.37--19.25) \times (93.64+81.83) / 2$	16.85 13.11 18.73 28.09 41.19 146.95 493.92 2.81 36.46 93.43 280.74 54.94 147.95 188.56 151.06 186.77 246.09 74.41 45.84 185.42 159.01 78.78 212.02 23.38 12.57 106.03 86.64 45.72 177.17 46.06 46.82 186.03 158.93 332.59 194.76 34.49 98.27 -170.69 -648.09 -101.51 -1579.37 -101.51 -671.01 -800.14	50.24	
8.ASSE_1-3 160.00	A1	$(-24.85--28.85) \times (97.75+97.82) / 2$ $(-24.27--24.85) \times (97.72+97.75) / 2$ $(-23.46--24.27) \times (97.69+97.72) / 2$ $(-22.35--23.46) \times (97.64+97.69) / 2$ $(-20.78--22.35) \times (97.58+97.64) / 2$ $(-18.97--20.78) \times (97.50+97.58) / 2$ $(-13.22--18.97) \times (97.29+97.50) / 2$ $(-5.45--13.22) \times (97.00+97.29) / 2$ $(0.43--5.45) \times (96.40+97.00) / 2$ $(4.63-0.43) \times (96.00+96.40) / 2$ $(6.96-4.63) \times (94.83+96.00) / 2$ $(8.70-6.96) \times (94.00+94.83) / 2$ $(9.19-8.70) \times (93.16+94.00) / 2$ $(9.28-9.19) \times (93.00+93.16) / 2$ $(10.43-9.28) \times (92.52+93.00) / 2$ $(11.62-10.43) \times (92.00+92.52) / 2$ $(11.93-11.62) \times (91.65+92.00) / 2$ $(12.59-11.93) \times (91.00+91.65) / 2$ $(14.40-12.59) \times (90.33+91.00) / 2$ $(14.85-14.40) \times (90.11+90.33) / 2$ $(11.48-14.85) \times (87.86+90.11) / 2$ $(9.78-11.48) \times (87.86+87.86) / 2$ $(9.80-9.78) \times (82.77+87.86) / 2$ $(-9.80-9.80) \times (82.77+82.77) / 2$	391.14 56.69 79.14 108.41 153.25 176.55 560.02 754.82 568.60 404.04 222.32 164.28 45.85 8.38 106.67 109.79 28.47 60.27 164.10 40.60 -299.88 -149.36 1.71 -1622.29	380.27	
A RIPORTARE mq			2133.57		

		CALCOLO DELLE AREE	Foglio n. 2		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2133.57		
9.ASSE_1-3 180.00	A1	$(-14.80--9.80) \times (87.77+82.77) / 2$ $(-16.80--14.80) \times (87.77+87.77) / 2$ $(-21.80--16.80) \times (92.77+87.77) / 2$ $(-23.80--21.80) \times (92.77+92.77) / 2$ $(-28.85--23.80) \times (97.82+92.77) / 2$ $(-26.61--32.33) \times (98.00+98.00) / 2$ $(-24.04--26.61) \times (97.73+98.00) / 2$ $(-21.74--24.04) \times (97.50+97.73) / 2$ $(-19.98--21.74) \times (97.43+97.50) / 2$ $(-17.44--19.98) \times (97.32+97.43) / 2$ $(-13.20--17.44) \times (97.15+97.32) / 2$ $(-11.96--13.20) \times (97.10+97.15) / 2$ $(-9.43--11.96) \times (97.00+97.10) / 2$ $(-5.13--9.43) \times (96.70+97.00) / 2$ $(-0.39--5.13) \times (96.37+96.70) / 2$ $(4.81--0.39) \times (96.00+96.37) / 2$ $(7.66-4.81) \times (94.16+96.00) / 2$ $(9.54-7.66) \times (92.18+94.16) / 2$ $(9.93-9.54) \times (91.11+92.18) / 2$ $(10.52-9.93) \times (89.00+91.11) / 2$ $(16.14-10.52) \times (88.23+89.00) / 2$ $(16.21-16.14) \times (88.22+88.23) / 2$ $(11.49-16.21) \times (85.07+88.22) / 2$ $(9.79-11.49) \times (85.07+85.07) / 2$ $(9.80-9.79) \times (81.47+85.07) / 2$ $(-9.80-9.80) \times (81.47+81.47) / 2$ $(-14.80--9.80) \times (86.47+81.47) / 2$ $(-16.80--14.80) \times (86.47+86.47) / 2$ $(-21.80--16.80) \times (91.47+86.47) / 2$ $(-23.80--21.80) \times (91.47+91.47) / 2$ $(-28.80--23.80) \times (96.47+91.47) / 2$ $(-30.80--28.80) \times (96.47+96.47) / 2$ $(-32.33--30.80) \times (98.00+96.47) / 2$	-426.35 -175.54 -451.35 -185.54 -481.24 560.56 251.51 224.51 171.54 247.33 412.28 120.43 245.54 416.45 457.58 500.16 270.98 175.16 35.74 53.13 498.02 6.18 -408.96 -144.62 0.83 -1596.81 -419.85 -172.94 -444.85 -182.94 -469.85 -192.94 -148.77	413.55	
10.ASSE_1-3 200.00	A1	$(-30.12--33.15) \times (98.05+98.03) / 2$ $(-28.43--30.12) \times (98.02+98.05) / 2$ $(-27.26--28.43) \times (98.00+98.02) / 2$ $(-25.12--27.26) \times (97.66+98.00) / 2$ $(-24.06--25.12) \times (97.50+97.66) / 2$ $(-22.87--24.06) \times (97.39+97.50) / 2$ $(-20.05--22.87) \times (97.17+97.39) / 2$ $(-18.58--20.05) \times (97.04+97.17) / 2$ $(-17.80--18.58) \times (97.00+97.04) / 2$ $(-15.05--17.80) \times (96.84+97.00) / 2$ $(-14.34--15.05) \times (96.79+96.84) / 2$ $(-12.74--14.34) \times (96.67+96.79) / 2$ $(-9.58--12.74) \times (96.44+96.67) / 2$ $(-8.04--9.58) \times (96.33+96.44) / 2$ $(-4.79--8.04) \times (96.11+96.33) / 2$ $(-4.41--4.79) \times (96.08+96.11) / 2$ $(-3.19--4.41) \times (96.00+96.08) / 2$ $(-0.45--3.19) \times (94.96+96.00) / 2$ $(3.36--0.45) \times (93.99+94.96) / 2$ $(3.37--3.36) \times (93.95+93.99) / 2$ $(3.59--3.37) \times (93.61+93.95) / 2$ $(4.61--3.59) \times (91.93+93.61) / 2$ $(4.95--4.61) \times (91.00+91.93) / 2$ $(5.17--4.95) \times (90.72+91.00) / 2$ $(6.54--5.17) \times (89.00+90.72) / 2$ $(7.88--6.54) \times (88.83+89.00) / 2$ $(14.49--7.88) \times (88.00+88.83) / 2$ $(14.62--14.49) \times (87.97+88.00) / 2$ $(16.34--14.62) \times (87.65+87.97) / 2$ $(16.51--16.34) \times (87.61+87.65) / 2$ $(11.50--16.51) \times (84.27+87.61) / 2$ $(9.80--11.50) \times (84.27+84.27) / 2$ $(-9.80-9.80) \times (80.68+80.68) / 2$ $(-14.80--9.80) \times (85.68+80.68) / 2$ $(-16.80--14.80) \times (85.68+85.68) / 2$ $(-21.80--16.80) \times (90.68+85.68) / 2$ $(-23.80--21.80) \times (90.68+90.68) / 2$ $(-28.80--23.80) \times (95.68+90.68) / 2$ $(-30.80--28.80) \times (95.68+95.68) / 2$ $(-33.15--30.80) \times (98.03+95.68) / 2$	297.06 165.68 114.67 209.36 103.43 115.96 274.33 142.74 75.68 266.53 68.74 154.77 305.11 148.43 312.71 36.52 117.17 261.62 359.95 0.94 20.63 94.63 31.10 19.99 123.11 119.15 584.42 11.44 151.03 14.90 -430.56 -143.26 -1581.33 -415.90 -171.36 -440.90 -181.36 -465.90 -191.36 -227.61	465.40	
11.ASSE_1-3 220.00	A1	$(-28.83--33.80) \times (98.00+98.27) / 2$ $(-24.87--28.83) \times (97.36+98.00) / 2$ $(-22.58--24.87) \times (97.00+97.36) / 2$ $(-21.42--22.58) \times (96.90+97.00) / 2$ $(-10.70--21.42) \times (95.28+96.90) / 2$ $(-7.93--10.70) \times (94.91+95.28) / 2$ $(-6.94--7.93) \times (94.63+94.91) / 2$ $(-5.24--6.94) \times (94.13+94.63) / 2$ $(-4.77--5.24) \times (94.00+94.13) / 2$ $(-2.41--4.77) \times (93.14+94.00) / 2$ $(-2.06--2.41) \times (93.00+93.14) / 2$ $(0.34--2.06) \times (92.20+93.00) / 2$ $(0.91--0.34) \times (92.00+92.20) / 2$ $(1.21--0.91) \times (91.70+92.00) / 2$ $(1.82--1.21) \times (91.00+91.70) / 2$ $(2.80--1.82) \times (89.68+91.00) / 2$ $(3.25--2.80) \times (89.00+89.68) / 2$ $(5.11--3.25) \times (88.19+89.00) / 2$ $(5.56--5.11) \times (88.00+88.19) / 2$ $(6.85--5.56) \times (88.00+88.00) / 2$ $(9.74--6.85) \times (87.34+88.00) / 2$ $(11.75--9.74) \times (87.00+87.34) / 2$ $(13.58--11.75) \times (87.00+87.00) / 2$ $(16.34--13.58) \times (86.87+87.00) / 2$ $(17.64--16.34) \times (86.83+86.87) / 2$ $(18.36--17.64) \times (86.82+86.83) / 2$ $(16.80--18.36) \times (85.26+86.82) / 2$ $(14.80--16.80) \times (85.26+85.26) / 2$ $(9.80--14.80) \times (80.26+85.26) / 2$	487.73 386.81 222.54 112.46 1030.08 263.41 93.82 160.45 44.21 220.83 32.57 222.24 52.50 27.55 55.72 88.53 40.20 164.79 39.64 113.52 253.37 175.21 159.21 239.94 112.91 62.51 -134.22 -170.52 -413.80	452.26	
A RIPORTARE mq			4144.21		

		CALCOLO DELLE AREE	Foglio n. 3		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			4144.21		
12.ASSE_1-3 240.00	A1	$(-9.80-9.80) \times (80.26+80.26) / 2$ $(-14.80-9.80) \times (85.26+80.26) / 2$ $(-16.80-14.80) \times (85.26+85.26) / 2$ $(-21.90-16.80) \times (90.26+85.26) / 2$ $(-23.80-21.90) \times (90.26+90.26) / 2$ $(-28.80-23.80) \times (95.26+90.26) / 2$ $(-30.80-28.80) \times (95.26+95.26) / 2$ $(-33.80-30.80) \times (98.27+95.26) / 2$ $(-33.44-34.01) \times (98.00+98.07) / 2$ $(-30.93-33.44) \times (97.35+98.00) / 2$ $(-29.52-30.93) \times (97.00+97.35) / 2$ $(-29.11-29.52) \times (96.94+97.00) / 2$ $(-27.18-29.11) \times (96.71+96.94) / 2$ $(-19.44-27.18) \times (96.00+96.71) / 2$ $(-19.06-19.44) \times (95.80+96.00) / 2$ $(-18.89-19.06) \times (95.74+95.80) / 2$ $(-18.33-18.89) \times (95.49+95.74) / 2$ $(-15.35-18.33) \times (94.00+95.49) / 2$ $(-14.76-15.35) \times (93.81+94.00) / 2$ $(-13.62-14.76) \times (93.50+93.81) / 2$ $(-12.54-13.62) \times (93.18+93.50) / 2$ $(-11.67-12.54) \times (93.00+93.18) / 2$ $(-9.19-11.67) \times (92.84+93.00) / 2$ $(-8.06-9.19) \times (92.74+92.84) / 2$ $(-5.35-8.06) \times (92.55+92.74) / 2$ $(-2.76-5.35) \times (92.31+92.55) / 2$ $(-0.13-2.76) \times (92.06+92.31) / 2$ $(0.46-0.13) \times (92.00+92.06) / 2$ $(0.56-0.46) \times (91.89+92.00) / 2$ $(1.22-0.56) \times (91.00+91.89) / 2$ $(4.11-1.22) \times (90.27+91.00) / 2$ $(9.83-4.11) \times (89.00+90.27) / 2$ $(10.74-9.83) \times (88.68+89.00) / 2$ $(12.98-10.74) \times (88.00+88.68) / 2$ $(13.16-12.98) \times (88.00+88.00) / 2$ $(13.43-13.16) \times (87.96+88.00) / 2$ $(19.27-13.43) \times (87.34+87.96) / 2$ $(16.80-19.27) \times (84.86+87.34) / 2$ $(14.80-16.80) \times (84.86+84.86) / 2$ $(9.83-14.80) \times (79.90+84.86) / 2$ $(-9.80-9.83) \times (79.86+79.90) / 2$ $(-14.80-9.80) \times (84.86+79.86) / 2$ $(-16.80-14.80) \times (84.86+84.86) / 2$ $(-21.80-16.80) \times (89.86+84.86) / 2$ $(-23.80-21.80) \times (89.86+89.86) / 2$ $(-28.80-23.80) \times (94.86+89.86) / 2$ $(-30.80-28.80) \times (94.86+94.86) / 2$ $(-34.01-30.80) \times (98.07+94.86) / 2$	-1573.10 -413.80 -170.52 -447.58 -171.49 -463.80 -190.52 -290.29 55.88 245.16 137.02 39.76 186.87 745.79 36.44 16.28 53.54 282.34 55.40 106.77 100.81 80.99 230.44 104.85 251.07 239.39 242.45 54.30 9.19 60.35 261.94 512.71 80.84 197.88 15.84 23.75 511.88 -212.67 -169.72 -409.43 -1568.04 -411.80 -169.72 -436.80 -179.72 -461.80 -189.72 -309.65	423.11	
13.ASSE_1-3 260.00	A1	$(-31.00--32.06) \times (95.47+95.72) / 2$ $(-29.94--31.00) \times (95.20+95.47) / 2$ $(-25.98--29.94) \times (94.14+95.20) / 2$ $(-23.65--25.98) \times (93.53+94.14) / 2$ $(-21.63--23.65) \times (93.00+93.53) / 2$ $(-19.24--21.63) \times (92.74+93.00) / 2$ $(-17.74--19.24) \times (92.60+92.74) / 2$ $(-15.46--17.74) \times (92.37+92.60) / 2$ $(-14.38--15.46) \times (92.27+92.37) / 2$ $(-11.38--14.38) \times (92.02+92.27) / 2$ $(-11.09--11.38) \times (92.00+92.02) / 2$ $(-9.85--11.09) \times (91.37+92.00) / 2$ $(-8.91--9.85) \times (91.00+91.37) / 2$ $(-4.70--8.91) \times (91.00+91.00) / 2$ $(0.90--4.70) \times (89.34+91.00) / 2$ $(1.22-0.90) \times (89.38+89.34) / 2$ $(1.60-1.22) \times (89.43+89.38) / 2$ $(3.11-1.60) \times (89.36+89.43) / 2$ $(3.48-3.11) \times (89.42+89.36) / 2$ $(4.53-3.48) \times (89.47+89.42) / 2$ $(5.03-4.53) \times (89.51+89.47) / 2$ $(6.31-5.03) \times (89.65+89.51) / 2$ $(6.97-6.31) \times (89.61+89.65) / 2$ $(8.34-6.97) \times (89.79+89.61) / 2$ $(8.63-8.34) \times (89.75+89.79) / 2$ $(9.74-8.63) \times (89.89+89.75) / 2$ $(10.25-9.74) \times (89.83+89.89) / 2$ $(11.36-10.25) \times (89.89+89.83) / 2$ $(14.73-11.36) \times (89.55+89.89) / 2$ $(16.68-14.73) \times (89.22+89.55) / 2$ $(16.99-16.68) \times (89.17+89.22) / 2$ $(17.96-16.99) \times (89.00+89.17) / 2$ $(20.55-17.96) \times (88.21+89.00) / 2$ $(16.80-20.55) \times (84.46+88.21) / 2$ $(14.73-16.80) \times (84.39+84.46) / 2$ $(9.74-14.73) \times (79.46+84.39) / 2$ $(-9.80-9.74) \times (79.46+79.46) / 2$ $(-14.80-9.80) \times (84.46+79.46) / 2$ $(-16.80-14.80) \times (84.46+84.46) / 2$ $(-21.80-16.80) \times (89.46+84.46) / 2$ $(-23.80-21.80) \times (89.46+89.46) / 2$ $(-28.29-23.80) \times (93.96+89.46) / 2$ $(-30.29-28.29) \times (93.96+93.96) / 2$ $(-32.06--30.29) \times (95.72+93.96) / 2$	101.33 101.06 374.89 218.64 188.40 221.96 139.01 210.87 99.71 276.44 26.68 113.69 85.71 383.11 504.95 28.60 33.97 134.99 33.07 93.92 44.75 114.66 59.16 122.89 26.03 99.70 45.83 99.74 302.36 174.30 27.65 86.41 229.49 -323.76 -174.76 -408.81 -1552.65 -409.80 -168.92 -434.80 -178.92 -411.78 -187.92 -167.87	420.86	
14.ASSE_1-3 280.00	A1	$(-24.01--27.11) \times (88.06+88.38) / 2$ $(-23.76--24.01) \times (88.03+88.06) / 2$ $(-23.57--23.76) \times (88.02+88.03) / 2$ $(-23.41--23.57) \times (88.00+88.02) / 2$ $(2.23--23.41) \times (88.00+88.00) / 2$ $(2.95-2.23) \times (87.83+88.00) / 2$ $(4.98-2.95) \times (87.00+87.83) / 2$ $(6.64-4.98) \times (86.35+87.00) / 2$ $(8.03-6.64) \times (85.73+86.35) / 2$ $(8.84-8.03) \times (85.39+85.73) / 2$	273.48 22.01 16.72 14.08 2256.32 63.30 177.45 143.88 119.60 69.30	383.98	
A RIPORTARE mq			3156.14		

		CALCOLO DELLE AREE	Foglio n. 4		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			3156.14		
		(9.68-8.84)x(85.00+85.39)/2	71.56		
		(10.75-9.68)x(84.48+85.00)/2	90.67		
		(11.46-10.75)x(84.00+84.48)/2	59.81		
		(13.02-11.46)x(83.50+84.00)/2	130.65		
		(13.92-13.02)x(83.26+83.50)/2	75.04		
		(15.46-13.92)x(83.00+83.26)/2	128.02		
		(15.60-15.46)x(82.95+83.00)/2	11.62		
		(15.80-15.60)x(82.86+82.95)/2	16.58		
		(16.86-15.80)x(82.38+82.86)/2	87.58		
		(17.62-16.86)x(82.00+82.38)/2	62.46		
		(18.60-17.62)x(81.86+82.00)/2	80.29		
		(16.80-18.60)x(80.06+81.86)/2	-145.73		
		(14.80-16.80)x(80.06+80.06)/2	-160.12		
		(9.80-14.80)x(75.06+80.06)/2	-387.80		
		(-9.80-9.80)x(75.06+75.06)/2	-1471.18		
		(-14.80-9.80)x(80.06+75.06)/2	-387.80		
		(-16.80--14.80)x(80.06+80.06)/2	-160.12		
		(-21.80--16.80)x(85.06+80.06)/2	-412.80		
		(-23.80--21.80)x(85.06+85.06)/2	-170.12		
		(-27.11--23.80)x(88.38+85.06)/2	-287.04		
14BIS.ASSE 290.00	1-3 A1	(-29.33--30.00)x(88.30+88.34)/2	59.17	387.71	
		(-28.45--29.33)x(88.28+88.30)/2	77.70		
		(-27.82--28.45)x(88.25+88.28)/2	55.61		
		(-27.18--27.82)x(88.21+88.25)/2	56.47		
		(-26.72--27.18)x(88.18+88.21)/2	40.57		
		(-26.29--26.72)x(88.16+88.18)/2	37.91		
		(-25.89--26.29)x(88.15+88.16)/2	35.26		
		(-24.55--25.89)x(88.20+88.15)/2	118.15		
		(-24.02--24.55)x(88.20+88.20)/2	46.75		
		(-23.50--24.02)x(88.20+88.20)/2	45.86		
		(-21.11--23.50)x(88.15+88.20)/2	210.74		
		(-19.28--21.11)x(88.02+88.15)/2	161.20		
		(-19.12--19.28)x(88.02+88.02)/2	14.08		
		(-18.97--19.12)x(88.01+88.02)/2	13.20		
		(-18.33--18.97)x(87.95+88.01)/2	56.31		
		(-13.67--18.33)x(87.44+87.95)/2	408.66		
		(-9.25--13.67)x(86.95+87.44)/2	385.40		
		(-9.14--9.25)x(86.95+86.95)/2	9.56		
		(-8.26--9.14)x(86.95+86.95)/2	76.52		
		(-6.64--8.26)x(86.30+86.95)/2	140.33		
		(-5.91--6.64)x(85.95+86.30)/2	62.87		
		(-4.39--5.91)x(85.19+85.95)/2	130.07		
		(-3.11--4.39)x(84.68+85.19)/2	108.72		
		(-2.35--3.11)x(84.39+84.68)/2	64.25		
		(-1.36--2.35)x(83.95+84.39)/2	83.33		
		(-0.27--1.36)x(83.62+83.95)/2	91.33		
		(1.45--0.27)x(83.14+83.62)/2	143.41		
		(1.85-1.45)x(83.03+83.14)/2	33.23		
		(2.12-1.85)x(82.95+83.03)/2	22.41		
		(3.53-2.12)x(82.51+82.95)/2	116.65		
		(5.04-3.53)x(81.95+82.51)/2	124.17		
		(8.04-5.04)x(81.71+81.95)/2	245.49		
		(8.99-8.04)x(81.63+81.71)/2	77.59		
		(11.09-8.99)x(81.45+81.63)/2	171.23		
		(14.18-11.09)x(80.95+81.45)/2	250.91		
		(14.55-14.18)x(80.95+80.95)/2	29.95		
		(16.81-14.55)x(79.98+80.95)/2	181.85		
		(18.13-16.81)x(79.62+79.98)/2	105.34		
		(14.75-18.13)x(75.07+79.62)/2	-261.43		
		(11.05-14.75)x(75.07+75.07)/2	-277.76		
		(9.80-11.05)x(73.82+75.07)/2	-93.06		
		(-9.80-9.80)x(73.82+73.82)/2	-1446.87		
		(-11.05--9.80)x(75.07+73.82)/2	-93.06		
		(-15.18--11.05)x(75.07+75.07)/2	-310.04		
		(-16.48--15.18)x(76.97+75.07)/2	-98.83		
		(-24.06--16.48)x(76.97+76.97)/2	-583.43		
		(-30.00--24.06)x(88.34+76.97)/2	-490.97	436.80	
15.ASSE_1-3 300.00	A1	(-28.11--33.18)x(93.50+93.65)/2	474.43		
		(-21.19--28.11)x(93.50+93.50)/2	647.02		
		(-21.01--21.19)x(93.32+93.50)/2	16.81		
		(-20.47--21.01)x(93.00+93.32)/2	50.31		
		(-19.54--20.47)x(92.56+93.00)/2	86.29		
		(-17.76--19.54)x(92.00+92.56)/2	164.26		
		(-17.42--17.76)x(91.85+92.00)/2	31.25		
		(-16.96--17.42)x(91.65+91.85)/2	42.21		
		(-16.19--16.96)x(91.24+91.65)/2	70.41		
		(-15.73--16.19)x(91.00+91.24)/2	41.92		
		(-14.11--15.73)x(90.12+91.00)/2	146.71		
		(-12.20--14.11)x(89.00+90.12)/2	171.06		
		(-11.54--12.20)x(88.86+89.00)/2	58.69		
		(-10.30--11.54)x(88.49+88.86)/2	109.96		
		(-8.96--10.30)x(88.15+88.49)/2	118.35		
		(-8.42--8.96)x(88.00+88.15)/2	47.56		
		(-7.17--8.42)x(87.65+88.00)/2	109.78		
		(-6.07--7.17)x(87.33+87.65)/2	96.24		
		(-5.62--6.07)x(87.18+87.33)/2	39.26		
		(-4.89--5.62)x(87.00+87.18)/2	63.58		
		(-3.45--4.89)x(86.85+87.00)/2	125.17		
		(-3.04--3.45)x(86.82+86.85)/2	35.60		
		(-2.37--3.04)x(86.76+86.82)/2	58.15		
		(-0.18--2.37)x(86.56+86.76)/2	189.79		
		(1.00--0.18)x(86.44+86.56)/2	102.07		
		(2.52-1.00)x(86.32+86.44)/2	131.30		
		(3.22-2.52)x(86.26+86.32)/2	60.40		
		(5.55-3.22)x(86.09+86.26)/2	200.79		
		(5.75-5.55)x(86.07+86.09)/2	17.22		
		(6.75-5.75)x(86.00+86.07)/2	86.03		
		(8.29-6.75)x(85.68+86.00)/2	132.19		
		(8.52-8.29)x(85.61+85.68)/2	19.70		
		(8.85-8.52)x(85.51+85.61)/2	28.23		
		(12.24-8.85)x(84.00+85.51)/2	287.32		
		(12.31-12.24)x(84.00+84.00)/2	5.88		
		(6.84-12.31)x(80.88+84.00)/2	-450.95		
A RIPORTARE mq			3614.99		

		CALCOLO DELLE AREE	Foglio n. 5				
Scavo							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			3614.99				
16.ASSE_1-3 309.50	A1	(5.53-6.84)x(80.88+80.88)/2	-105.95				
		(4.50-5.53)x(80.68+80.68)/2	-83.10				
		(0.00-4.50)x(80.52+80.41)/2	-362.09				
		(-4.50-0.00)x(80.41+80.52)/2	-362.09				
		(-5.53--4.50)x(80.68+80.68)/2	-83.10				
		(-6.84--5.53)x(80.88+80.88)/2	-105.95				
		(-15.59--6.84)x(85.88+80.88)/2	-729.57				
		(-16.15--15.59)x(85.88+85.88)/2	-48.09				
		(-16.30--16.15)x(85.73+85.88)/2	-12.87				
		(-16.72--16.30)x(85.73+85.73)/2	-36.01				
		(-16.96--16.72)x(85.88+85.73)/2	-20.59				
		(-17.59--16.96)x(85.88+85.88)/2	-54.10				
		(-26.34--17.59)x(90.88+85.88)/2	-773.32				
		(-26.90--26.34)x(90.88+90.88)/2	-50.89				
		(-27.05--26.90)x(90.73+90.88)/2	-13.62				
		(-27.47--27.05)x(90.73+90.73)/2	-38.11				
		(-27.62--27.47)x(90.88+90.73)/2	-13.62				
		(-28.34--27.62)x(90.88+90.88)/2	-65.43				
		(-33.18--28.34)x(93.65+90.88)/2	-446.56				
					209.93		
				(-31.79--35.73)x(93.57+93.67)/2	368.86		
				(-28.21--31.79)x(93.51+93.57)/2	334.87		
				(-27.60--28.21)x(93.50+93.51)/2	57.04		
				(-27.36--27.60)x(93.27+93.50)/2	22.41		
				(-26.80--27.36)x(93.02+93.27)/2	52.16		
				(-26.14--26.80)x(92.52+93.02)/2	61.23		
				(-25.19--26.14)x(92.00+92.52)/2	87.65		
				(-24.30--25.19)x(91.29+92.00)/2	81.56		
				(-23.91--24.30)x(91.00+91.29)/2	35.55		
				(-20.45--23.91)x(89.36+91.00)/2	312.02		
				(-19.68--20.45)x(89.00+89.36)/2	68.67		
				(-16.56--19.68)x(88.08+89.00)/2	276.24		
				(-16.39--16.56)x(88.04+88.08)/2	14.97		
				(-16.28--16.39)x(88.00+88.04)/2	9.68		
				(-13.15--16.28)x(87.24+88.00)/2	274.25		
				(-12.43--13.15)x(87.00+87.24)/2	62.73		
				(-9.65--12.43)x(87.00+87.00)/2	241.86		
				(-4.70--9.65)x(86.37+87.00)/2	429.09		
				(-1.16--4.70)x(86.00+86.37)/2	305.09		
				(-0.84--1.16)x(86.00+86.00)/2	27.52		
				(3.47--0.84)x(84.55+86.00)/2	367.54		
				(4.13-3.47)x(84.44+84.55)/2	55.77		
				(5.34-4.13)x(84.21+84.44)/2	102.03		
				(6.38-5.34)x(84.00+84.21)/2	87.47		
				(6.92-6.38)x(83.88+84.00)/2	45.33		
				(7.16-6.92)x(83.78+83.88)/2	20.12		
				(9.05-7.16)x(83.08+83.78)/2	157.68		
				(9.22-9.05)x(83.02+83.08)/2	14.12		
				(9.27-9.22)x(83.00+83.02)/2	4.15		
				(10.41-9.27)x(82.26+83.00)/2	94.20		
				(10.95-10.41)x(82.00+82.26)/2	44.35		
				(11.25-10.95)x(81.97+82.00)/2	24.60		
				(8.91-11.25)x(80.64+81.97)/2	-190.25		
				(7.60-8.91)x(80.64+80.64)/2	-105.64		
				(6.57-7.60)x(80.44+80.44)/2	-82.85		
				(0.00-6.57)x(80.33+80.17)/2	-527.24		
				(-6.59-0.00)x(80.17+80.33)/2	-528.85		
				(-7.62--6.59)x(80.44+80.44)/2	-82.85		
				(-8.93--7.62)x(80.64+80.64)/2	-105.64		
				(-17.68--8.93)x(85.64+80.64)/2	-727.48		
				(-18.24--17.68)x(85.64+85.64)/2	-47.96		
				(-18.39--18.24)x(85.49+85.64)/2	-12.83		
				(-18.81--18.39)x(85.49+85.49)/2	-35.91		
				(-18.96--18.81)x(85.64+85.49)/2	-12.83		
				(-19.68--18.96)x(85.64+85.64)/2	-61.66		
				(-28.43--19.68)x(90.64+85.64)/2	-771.23		
				(-28.99--28.43)x(90.64+90.64)/2	-50.76		
				(-29.14--28.99)x(90.49+90.64)/2	-13.58		
				(-29.56--29.14)x(90.49+90.49)/2	-38.01		
				(-29.71--29.56)x(90.64+90.49)/2	-13.58		
				(-30.43--29.71)x(90.64+90.64)/2	-65.26		
				(-35.73--30.43)x(93.67+90.64)/2	-488.42		
						177.98	
		Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 6		
Riempimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
11.ASSE_1-3 220.00	B1	(-28.83--33.80)x(98.00+98.27)/2 (-24.87--28.83)x(97.36+98.00)/2 (-22.58--24.87)x(97.00+97.36)/2 (-21.42--22.58)x(96.90+97.00)/2 (-10.70--21.42)x(95.28+96.90)/2 (-7.93--10.70)x(94.91+95.28)/2 (-6.94--7.93)x(94.63+94.91)/2 (-5.24--6.94)x(94.13+94.63)/2 (-4.77--5.24)x(94.00+94.13)/2 (-2.41--4.77)x(93.14+94.00)/2 (-2.06--2.41)x(93.00+93.14)/2 (0.34--2.06)x(92.20+93.00)/2 (0.91-0.34)x(92.00+92.20)/2 (1.21-0.91)x(91.70+92.00)/2 (1.82-1.21)x(91.00+91.70)/2 (2.07-1.82)x(90.67+91.00)/2 (-7.37-2.07)x(90.67+90.67)/2 (-7.45--7.37)x(81.66+90.67)/2 (-7.60--7.45)x(81.66+81.66)/2 (-7.80--7.60)x(80.46+80.46)/2 (-9.80--7.80)x(80.26+80.26)/2 (-14.80--9.80)x(85.26+80.26)/2 (-16.80--14.80)x(85.26+85.26)/2 (-21.90--16.80)x(90.26+85.26)/2 (-23.80--21.90)x(90.26+90.26)/2 (-28.80--23.80)x(95.26+90.26)/2 (-30.80--28.80)x(95.26+95.26)/2 (-33.80--30.80)x(98.27+95.26)/2	487.73 386.81 222.54 112.46 1030.08 263.41 93.82 160.45 44.21 220.83 32.57 222.24 52.50 27.55 55.72 22.71 -855.92 -6.89 -12.25 -16.09 -160.52 -413.80 -170.52 -447.58 -171.49 -463.80 -190.52 -290.29		
11.ASSE_1-3 220.00	B2	(9.74-7.45)x(87.34+87.86)/2 (11.75-9.74)x(87.00+87.34)/2 (13.58-11.75)x(87.00+87.00)/2 (16.34-13.58)x(86.87+87.00)/2 (17.64-16.34)x(86.83+86.87)/2 (18.36-17.64)x(86.82+86.83)/2 (16.80-18.36)x(85.26+86.82)/2 (14.80-16.80)x(85.26+85.26)/2 (9.80-14.80)x(80.26+85.26)/2 (7.80-9.80)x(80.26+80.26)/2 (7.60-7.80)x(80.46+80.46)/2 (7.48-7.60)x(81.66+81.66)/2 (7.45-7.48)x(87.86+81.66)/2	200.60 175.21 159.21 239.94 112.91 62.51 -134.22 -170.52 -413.80 -160.52 -16.09 -9.80 -2.54	235.96	
12.ASSE_1-3 240.00	B1	(-33.44--34.01)x(98.00+98.07)/2 (-30.93--33.44)x(97.35+98.00)/2 (-29.52--30.93)x(97.00+97.35)/2 (-29.11--29.52)x(96.94+97.00)/2 (-27.18--29.11)x(96.71+96.94)/2 (-19.44--27.18)x(96.00+96.71)/2 (-19.06--19.44)x(95.80+96.00)/2 (-18.89--19.06)x(95.74+95.80)/2 (-18.33--18.89)x(95.49+95.74)/2 (-15.35--18.33)x(94.00+95.49)/2 (-14.76--15.35)x(93.81+94.00)/2 (-13.62--14.76)x(93.50+93.81)/2 (-12.54--13.62)x(93.18+93.50)/2 (-11.67--12.54)x(93.00+93.18)/2 (-9.19--11.67)x(92.84+93.00)/2 (-8.06--9.19)x(92.74+92.84)/2 (-5.35--8.06)x(92.55+92.74)/2 (-2.76--5.35)x(92.31+92.55)/2 (-0.13--2.76)x(92.06+92.31)/2 (0.46--0.13)x(92.00+92.06)/2 (0.56-0.46)x(91.89+92.00)/2 (1.22-0.56)x(91.00+91.89)/2 (4.11-1.22)x(90.27+91.00)/2 (4.12-4.11)x(90.27+90.27)/2 (-7.37-4.12)x(90.27+90.27)/2 (-7.60--7.37)x(81.26+81.26)/2 (-7.80--7.60)x(80.06+80.06)/2 (-9.80--7.80)x(79.86+79.86)/2 (-14.80--9.80)x(84.86+79.86)/2 (-16.80--14.80)x(84.86+84.86)/2 (-21.80--16.80)x(89.86+84.86)/2 (-23.80--21.80)x(89.86+89.86)/2 (-28.80--23.80)x(94.86+89.86)/2 (-30.80--28.80)x(94.86+94.86)/2 (-34.01--30.80)x(98.07+94.86)/2	55.88 245.16 137.02 39.76 186.87 745.79 36.44 16.28 53.54 282.34 55.40 106.77 100.81 80.99 230.44 104.85 251.07 239.39 242.45 54.30 9.19 60.35 261.94 0.90 -1037.20 -18.69 -16.01 -159.72 -411.80 -169.72 -436.80 -179.72 -461.80 -189.72 -309.65	42.89	
12.ASSE_1-3 240.00	B2	(9.83-7.37)x(89.00+89.55)/2 (10.74-9.83)x(88.68+89.00)/2 (12.98-10.74)x(88.00+88.68)/2 (13.16-12.98)x(88.00+88.00)/2 (13.43-13.16)x(87.96+88.00)/2 (19.27-13.43)x(87.34+87.96)/2 (16.80-19.27)x(84.86+87.34)/2 (14.80-16.80)x(84.86+84.86)/2 (9.83-14.80)x(79.90+84.86)/2 (7.80-9.83)x(79.86+79.90)/2 (7.60-7.80)x(80.06+80.06)/2 (7.48-7.60)x(81.26+81.26)/2 (7.37-7.48)x(89.55+81.26)/2	219.62 80.84 197.88 15.84 23.75 511.88 -212.67 -169.72 -409.43 -162.16 -16.01 -9.75 -9.39	207.10	
13.ASSE_1-3 260.00	B2	(-31.00--32.06)x(95.47+95.72)/2 (-29.94--31.00)x(95.20+95.47)/2 (-25.98--29.94)x(94.14+95.20)/2 (-23.65--25.98)x(93.53+94.14)/2 (-21.63--23.65)x(93.00+93.53)/2 (-19.24--21.63)x(92.74+93.00)/2 (-17.74--19.24)x(92.60+92.74)/2 (-15.46--17.74)x(92.37+92.60)/2 (-14.38--15.46)x(92.27+92.37)/2 (-11.38--14.38)x(92.02+92.27)/2 (-11.09--11.38)x(92.00+92.02)/2 (-9.85--11.09)x(91.37+92.00)/2 (-8.91--9.85)x(91.00+91.37)/2 (-4.70--8.91)x(91.00+91.00)/2	101.33 101.06 374.89 218.64 188.40 221.96 139.01 210.87 99.71 276.44 26.68 113.69 85.71 383.11	60.68	
A RIPORTARE mq			2541.50		

		CALCOLO DELLE AREE	Foglio n. 7		
Riempimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2541.50		
13.ASSE_1-3 260.00	B1	(-0.87--4.70)x(89.87+91.00)/2	346.37	150.18	
		(-7.37--0.87)x(89.87+89.87)/2	-584.15		
		(-7.60--7.37)x(80.86+80.86)/2	-18.60		
		(-7.80--7.60)x(79.66+79.66)/2	-15.93		
		(-9.85--7.80)x(79.52+79.46)/2	-162.95		
		(-14.80--9.85)x(84.46+79.52)/2	-405.85		
		(-16.80--14.80)x(84.46+84.46)/2	-168.92		
		(-21.80--16.80)x(89.46+84.46)/2	-434.80		
		(-23.80--21.80)x(89.46+89.46)/2	-178.92		
		(-28.29--23.80)x(93.96+89.46)/2	-411.78		
		(-30.29--28.29)x(93.96+93.96)/2	-187.92		
		(-32.06--30.29)x(95.72+93.96)/2	-167.87		
		(8.34-7.45)x(89.79+89.68)/2	79.86		
		(8.63-8.34)x(89.75+89.79)/2	26.03		
		(9.74-8.63)x(89.89+89.75)/2	99.70		
		(10.25-9.74)x(89.83+89.89)/2	45.83		
		(11.36-10.25)x(89.89+89.83)/2	99.74		
(14.73-11.36)x(89.55+89.89)/2	302.36				
(16.68-14.73)x(89.22+89.55)/2	174.30				
(16.99-16.68)x(89.17+89.22)/2	27.65				
(17.96-16.99)x(89.00+89.17)/2	86.41				
(20.55-17.96)x(88.21+89.00)/2	229.49				
(16.80-20.55)x(84.46+88.21)/2	-323.76				
(14.73-16.80)x(84.39+84.46)/2	-174.76				
(9.80-14.73)x(79.46+84.39)/2	-403.89				
(7.80-9.80)x(79.46+79.46)/2	-158.92				
(7.60-7.80)x(79.66+79.66)/2	-15.93				
(7.37-7.60)x(80.86+80.86)/2	-18.60				
(7.45-7.37)x(89.68+80.86)/2	6.82				
14.ASSE_1-3 280.00	B1	(-24.01--27.11)x(88.06+88.38)/2	273.48	82.33	
		(-23.76--24.01)x(88.03+88.06)/2	22.01		
		(-23.57--23.76)x(88.02+88.03)/2	16.72		
		(-23.41--23.57)x(88.00+88.02)/2	14.08		
		(2.23--23.41)x(88.00+88.00)/2	2256.32		
		(2.95-2.23)x(87.83+88.00)/2	63.30		
		(4.98-2.95)x(87.00+87.83)/2	177.45		
		(6.64-4.98)x(86.35+87.00)/2	143.88		
		(8.03-6.64)x(85.73+86.35)/2	119.60		
		(8.84-8.03)x(85.39+85.73)/2	69.30		
		(9.68-8.84)x(85.00+85.39)/2	71.56		
		(10.75-9.68)x(84.48+85.00)/2	90.67		
		(11.46-10.75)x(84.00+84.48)/2	59.81		
		(13.02-11.46)x(83.50+84.00)/2	130.65		
		(13.92-13.02)x(83.26+83.50)/2	75.04		
		(15.46-13.92)x(83.00+83.26)/2	128.02		
		(15.60-15.46)x(82.95+83.00)/2	11.62		
		(15.80-15.60)x(82.86+82.95)/2	16.58		
		(16.86-15.80)x(82.38+82.86)/2	87.58		
		(17.62-16.86)x(82.00+82.38)/2	62.46		
		(18.60-17.62)x(81.86+82.00)/2	80.29		
		(16.80-18.60)x(80.06+81.86)/2	-145.73		
		(14.80-16.80)x(80.06+80.06)/2	-160.12		
		(9.80-14.80)x(75.06+80.06)/2	-387.80		
		(9.68-9.80)x(75.06+75.06)/2	-9.01		
		(7.80-9.68)x(75.06+75.06)/2	-141.11		
		(7.60-7.80)x(75.26+75.26)/2	-15.05		
		(7.37-7.60)x(76.46+76.46)/2	-17.59		
		(-7.37-7.37)x(85.47+85.47)/2	-1259.83		
		(-7.60--7.37)x(76.46+76.46)/2	-17.59		
		(-7.80--7.60)x(75.26+75.26)/2	-15.05		
		(-9.80--7.80)x(75.06+75.06)/2	-150.12		
		(-14.80--9.80)x(80.06+75.06)/2	-387.80		
		(-16.80--14.80)x(80.06+80.06)/2	-160.12		
		(-21.80--16.80)x(85.06+80.06)/2	-412.80		
		(-23.80--21.80)x(85.06+85.06)/2	-170.12		
(-27.11--23.80)x(88.38+85.06)/2	-287.04				
Il Direttore dei Lavori			L'Impresa		

		CALCOLO DELLE AREE	Foglio n. 8		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.ASSE_1-3 21.00	C1	(-9.50--9.14)x(97.55+97.41)/2 (-9.08--9.50)x(97.79+97.55)/2 (-7.88--9.08)x(97.79+97.79)/2 (-8.01--7.88)x(97.49+97.64)/2 (-9.00--8.01)x(97.49+97.49)/2 (-9.14--9.00)x(97.41+97.49)/2	-35.09 41.02 117.35 -12.68 -96.52 -13.64		
1.ASSE_1-3 21.00	C2	(7.32-7.45)x(97.65+97.50)/2 (8.52-7.32)x(97.80+97.80)/2 (16.48-8.52)x(93.25+97.80)/2 (15.81-16.48)x(93.29+93.25)/2 (8.44-15.81)x(97.50+93.29)/2 (7.45-8.44)x(97.50+97.50)/2	-12.68 117.36 760.38 -62.49 -703.06 -96.52	0.44	
2.ASSE_1-3 40.00	C2	(-10.28--9.90)x(94.49+94.36)/2 (-6.00--10.28)x(96.94+94.49)/2 (-4.80--6.00)x(96.94+96.94)/2 (-4.92--4.80)x(96.64+96.79)/2 (-5.92--4.92)x(96.64+96.64)/2 (-9.90--5.92)x(94.36+96.64)/2	-35.88 409.66 116.33 -11.61 -96.64 -380.09	2.99	
2.ASSE_1-3 40.00	C1	(4.79-4.92)x(96.92+96.77)/2 (4.80-4.79)x(97.07+96.92)/2 (6.00-4.80)x(97.07+97.07)/2 (14.74-6.00)x(92.07+97.07)/2 (15.09-14.74)x(92.07+92.07)/2 (15.39-15.09)x(91.77+92.07)/2 (14.66-15.39)x(91.77+91.77)/2 (5.91-14.66)x(96.77+91.77)/2 (4.92-5.91)x(96.77+96.77)/2	-12.59 0.97 116.48 826.54 32.22 27.58 -66.99 -824.86 -95.80	1.77	
3.ASSE_1-3 60.00	C1	(4.79-4.92)x(95.12+94.97)/2 (4.80-4.79)x(95.27+95.12)/2 (6.00-4.80)x(95.27+95.27)/2 (14.74-6.00)x(90.27+95.27)/2 (15.09-14.74)x(90.27+90.27)/2 (15.39-15.09)x(89.97+90.27)/2 (14.66-15.39)x(89.97+89.97)/2 (5.91-14.66)x(94.97+89.97)/2 (4.92-5.91)x(94.97+94.97)/2	-12.36 0.95 114.32 810.81 31.59 27.04 -65.68 -809.11 -94.02	3.55	
3.ASSE_1-3 60.00	C2	(-9.79--9.55)x(92.92+92.71)/2 (-6.00--9.79)x(95.09+92.92)/2 (-4.80--6.00)x(95.09+95.09)/2 (-4.92--4.80)x(94.79+94.93)/2 (-5.92--4.92)x(94.79+94.79)/2 (-9.55--5.92)x(92.71+94.79)/2	-22.28 356.28 114.11 -11.38 -94.79 -340.31	3.54	
3.ASSE_1-3 60.00	C3	(16.42-16.12)x(90.27+89.97)/2 (16.74-16.42)x(90.27+90.27)/2 (18.63-16.74)x(89.19+90.27)/2 (17.95-18.63)x(89.24+89.19)/2 (16.66-17.95)x(89.97+89.24)/2 (16.12-16.66)x(89.97+89.97)/2	27.04 28.89 169.59 -60.67 -115.59 -48.58	1.63	
4.ASSE_1-3 80.00	C1	(-7.32--7.14)x(92.34+92.09)/2 (-6.00--7.32)x(93.09+92.34)/2 (-4.80--6.00)x(93.09+93.09)/2 (-4.92--4.80)x(92.79+92.94)/2 (-5.92--4.92)x(92.79+92.79)/2 (-7.14--5.92)x(92.09+92.79)/2	-16.60 122.38 111.71 -11.14 -92.79 -112.78	0.68	
4.ASSE_1-3 80.00	C2	(4.79-4.92)x(92.93+92.79)/2 (4.80-4.79)x(93.09+92.93)/2 (6.00-4.80)x(93.09+93.09)/2 (13.36-6.00)x(88.87+93.09)/2 (12.54-13.36)x(89.00+88.87)/2 (5.91-12.54)x(92.79+89.00)/2 (4.92-5.91)x(92.79+92.79)/2	-12.07 0.93 111.71 669.61 -72.93 -602.63 -91.86	0.78	
5.ASSE_1-3 100.00	C1	(-11.26--11.98)x(93.76+93.82)/2 (-6.75--11.26)x(91.19+93.76)/2 (-5.53--6.75)x(91.19+91.19)/2 (-6.84--5.53)x(90.89+90.89)/2 (-11.98--6.84)x(93.82+90.89)/2	67.53 417.06 111.25 -119.07 -474.70	2.76	
5.ASSE_1-3 100.00	C2	(4.79-4.92)x(90.93+90.79)/2 (4.80-4.79)x(91.09+90.93)/2 (6.00-4.80)x(91.09+91.09)/2 (11.06-6.00)x(88.19+91.09)/2 (10.19-11.06)x(88.34+88.19)/2 (5.91-10.19)x(90.79+88.34)/2 (4.92-5.91)x(90.79+90.79)/2	-11.81 0.91 109.31 453.58 -76.79 -383.34 -89.88	2.07	
6.ASSE_1-3 120.00	C1	(-14.90--15.59)x(93.93+93.98)/2 (-6.75--14.90)x(89.28+93.93)/2 (-5.53--6.75)x(89.28+89.28)/2 (-6.84--5.53)x(88.98+88.98)/2 (-15.59--6.84)x(93.98+88.98)/2	64.83 746.58 108.92 -116.56 -800.45	3.32	
6.ASSE_1-3 120.00	C2	(6.75-5.53)x(89.09+89.09)/2 (7.88-6.75)x(89.74+89.09)/2 (8.41-7.88)x(89.69+89.74)/2 (6.84-8.41)x(88.79+89.69)/2 (5.53-6.84)x(88.79+88.79)/2	108.69 101.04 47.55 -140.11 -116.31	0.86	
15.ASSE_1-3 300.00	C1	(-32.53--33.18)x(93.63+93.65)/2 (-28.25--32.53)x(91.18+93.63)/2 (-27.92--28.25)x(91.18+91.18)/2 (-27.62--27.92)x(90.88+91.18)/2 (-28.34--27.62)x(90.88+90.88)/2 (-33.18--28.34)x(93.65+90.88)/2	60.87 395.49 30.09 27.31 -65.43 -446.56	1.77	
15.ASSE_1-3 300.00	C2	(-26.60--26.90)x(91.18+90.88)/2 (-26.25--26.60)x(91.18+91.18)/2 (-17.50--26.25)x(86.18+91.18)/2 (-17.17--17.50)x(86.18+86.18)/2	27.31 31.91 775.95 28.44		
A RIPORTARE mq			863.61		

		CALCOLO DELLE AREE	Foglio n. 9				
Vegetale							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			863.61				
15.ASSE_1-3 300.00	C3	$(-16.87--17.17) \times (85.88+86.18) / 2$	25.81	3.38			
		$(-17.59--16.87) \times (85.88+85.88) / 2$	-61.83				
		$(-26.34--17.59) \times (90.88+85.88) / 2$	-773.32				
		$(-26.90--26.34) \times (90.88+90.88) / 2$	-50.89				
15.ASSE_1-3 300.00	C4	$(-15.85--16.15) \times (86.18+85.88) / 2$	25.81	3.60			
		$(-15.50--15.85) \times (86.18+86.18) / 2$	30.16				
		$(-6.75--15.50) \times (81.18+86.18) / 2$	732.20				
		$(-5.53--6.75) \times (81.18+81.18) / 2$	99.04				
		$(-6.84--5.53) \times (80.88+80.88) / 2$	-105.95				
		$(-15.59--6.84) \times (85.88+80.88) / 2$	-729.57				
15.ASSE_1-3 300.00	C4	$(-16.15--15.59) \times (85.88+85.88) / 2$	-48.09	3.60			
		$(6.75-5.53) \times (81.18+81.18) / 2$	99.04				
		$(11.93-6.75) \times (84.14+81.18) / 2$	428.18				
		$(12.31-11.93) \times (84.00+84.14) / 2$	31.95				
		$(6.84-12.31) \times (80.88+84.00) / 2$	-450.95				
16.ASSE_1-3 309.50	C1	$(5.53-6.84) \times (80.88+80.88) / 2$	-105.95	2.27			
		$(-35.09--35.73) \times (93.65+93.67) / 2$	59.94				
		$(-30.34--35.09) \times (90.94+93.65) / 2$	438.40				
		$(-30.01--30.34) \times (90.94+90.94) / 2$	30.01				
		$(-29.71--30.01) \times (90.64+90.94) / 2$	27.24				
16.ASSE_1-3 309.50	C2	$(-30.43--29.71) \times (90.64+90.64) / 2$	-65.26	1.91			
		$(-35.73--30.43) \times (93.67+90.64) / 2$	-488.42				
		$(-28.69--28.99) \times (90.94+90.64) / 2$	27.24				
		$(-28.34--28.69) \times (90.94+90.94) / 2$	31.83				
		$(-19.59--28.34) \times (85.94+90.94) / 2$	773.85				
		$(-19.26--19.59) \times (85.94+85.94) / 2$	28.36				
		$(-18.96--19.26) \times (85.64+85.94) / 2$	25.74				
		$(-19.68--18.96) \times (85.64+85.64) / 2$	-61.66				
		$(-28.43--19.68) \times (90.64+85.64) / 2$	-771.23				
		$(-28.99--28.43) \times (90.64+90.64) / 2$	-50.76				
16.ASSE_1-3 309.50	C3	$(-17.94--18.24) \times (85.94+85.64) / 2$	25.74	3.37			
		$(-17.59--17.94) \times (85.94+85.94) / 2$	30.08				
		$(-8.84--17.59) \times (80.94+85.94) / 2$	730.10				
		$(-7.62--8.84) \times (80.94+80.94) / 2$	98.75				
		$(-8.93--7.62) \times (80.64+80.64) / 2$	-105.64				
		$(-17.68--8.93) \times (85.64+80.64) / 2$	-727.48				
		$(-18.24--17.68) \times (85.64+85.64) / 2$	-47.96				
		$(-17.68--8.93) \times (85.64+80.64) / 2$	-727.48				
16.ASSE_1-3 309.50	C4	$(8.82-7.60) \times (80.94+80.94) / 2$	98.75	3.59			
		$(10.81-8.82) \times (82.07+80.94) / 2$	162.19				
		$(11.25-10.81) \times (81.97+82.07) / 2$	36.09				
		$(8.91-11.25) \times (80.64+81.97) / 2$	-190.25				
		$(7.60-8.91) \times (80.64+80.64) / 2$	-105.64				
						1.14	

Il Direttore dei Lavori

L'Impresa

Gradonatura		CALCOLO DELLE AREE	Foglio n. 10		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.ASSE_1-3 21.00	D1	$(-9.43--9.50) \times (97.52+97.55) / 2$ $(-9.10--9.43) \times (97.39+97.52) / 2$ $(-8.55--9.10) \times (97.17+97.39) / 2$ $(-8.43--8.55) \times (97.12+97.17) / 2$ $(-8.09--8.43) \times (97.00+97.12) / 2$ $(-7.39--8.09) \times (96.72+97.00) / 2$ $(-6.49--7.39) \times (96.32+96.72) / 2$ $(-6.05--6.49) \times (96.13+96.32) / 2$ $(-5.74--6.05) \times (96.00+96.13) / 2$ $(-7.74--5.74) \times (96.00+96.00) / 2$ $(-9.50--7.74) \times (96.50+96.50) / 2$	6.83 32.16 53.50 11.66 33.00 67.80 86.87 42.34 29.78 -192.00 -169.84		
2.ASSE_1-3 40.00	D1	$(-9.81--10.28) \times (94.33+94.49) / 2$ $(-9.40--9.81) \times (94.20+94.33) / 2$ $(-8.79--9.40) \times (94.00+94.20) / 2$ $(-7.49--8.79) \times (93.69+94.00) / 2$ $(-6.34--7.49) \times (93.42+93.69) / 2$ $(-5.52--6.34) \times (93.22+93.42) / 2$ $(-4.57--5.52) \times (93.00+93.22) / 2$ $(-3.96--4.57) \times (92.57+93.00) / 2$ $(-3.04--3.96) \times (92.00+92.57) / 2$ $(-2.40--3.04) \times (91.78+92.00) / 2$ $(-1.48--2.40) \times (91.45+91.78) / 2$ $(-1.05--1.48) \times (91.29+91.45) / 2$ $(-0.87--1.05) \times (91.23+91.29) / 2$ $(-0.75--0.87) \times (91.19+91.23) / 2$ $(-0.26--0.75) \times (91.00+91.19) / 2$ $(-3.28--0.26) \times (90.99+91.00) / 2$ $(-5.28--3.28) \times (91.49+91.49) / 2$ $(-7.78--5.28) \times (92.49+92.49) / 2$ $(-10.28--7.78) \times (93.49+93.49) / 2$	44.37 38.65 57.40 122.00 107.59 76.52 88.45 56.60 84.90 58.81 84.29 39.29 16.43 10.95 44.64 -274.80 -182.98 -231.22 -233.72	2.10	
3.ASSE_1-3 60.00	D1	$(-9.27--9.79) \times (92.45+92.92) / 2$ $(-8.81--9.27) \times (92.00+92.45) / 2$ $(-8.18--8.81) \times (91.78+92.00) / 2$ $(-6.10--8.18) \times (91.00+91.78) / 2$ $(-5.01--6.10) \times (90.92+91.00) / 2$ $(-7.79--5.01) \times (90.92+90.92) / 2$ $(-8.79--7.79) \times (91.42+91.42) / 2$ $(-9.79--8.79) \times (91.92+91.92) / 2$	48.20 42.42 57.89 190.09 99.15 -252.76 -91.42 -91.92	8.17	
4.ASSE_1-3 80.00	D1	$(-7.07--7.32) \times (92.00+92.34) / 2$ $(-6.65--7.07) \times (91.64+92.00) / 2$ $(-6.27--6.65) \times (91.32+91.64) / 2$ $(-5.86--6.27) \times (91.00+91.32) / 2$ $(-4.82--5.86) \times (90.84+91.00) / 2$ $(-6.32--4.82) \times (90.84+90.84) / 2$ $(-7.32--6.32) \times (91.34+91.34) / 2$	23.04 38.56 34.76 37.38 94.56 -136.26 -91.34	1.65	
5.ASSE_1-3 100.00	D1	$(1.65-1.31) \times (90.59+90.70) / 2$ $(6.35-1.65) \times (89.00+90.59) / 2$ $(7.35-6.35) \times (88.83+89.00) / 2$ $(9.33-7.35) \times (88.49+88.83) / 2$ $(11.01-9.33) \times (88.20+88.49) / 2$ $(6.81-11.01) \times (88.20+88.20) / 2$ $(4.81-6.81) \times (88.70+88.70) / 2$ $(4.31-4.81) \times (89.20+89.20) / 2$ $(3.31-4.31) \times (89.20+89.20) / 2$ $(1.31-3.31) \times (89.70+89.70) / 2$	30.82 422.04 88.91 175.55 148.42 -370.44 -177.40 -44.60 -89.20 -179.40	0.70 4.70	
Il Direttore dei Lavori		L'Impresa			

RILEVATO		CALCOLO DELLE AREE	Foglio n. 11			
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
1.ASSE_1-3 21.00	E1	(-9.00--9.14)x(97.49+97.41)/2 (-8.01--9.00)x(97.49+97.49)/2 (-8.19--8.01)x(97.31+97.49)/2 (-8.30--8.19)x(97.31+97.31)/2 (-8.52--8.30)x(97.16+97.31)/2 (-8.55--8.52)x(97.17+97.16)/2 (-9.10--8.55)x(97.39+97.17)/2 (-9.14--9.10)x(97.41+97.39)/2	13.64 96.52 -17.53 -10.70 -21.39 -2.91 -53.50 -3.90			
1.ASSE_1-3 21.00	E2	(-7.58--8.13)x(97.03+97.01)/2 (0.00--7.58)x(97.20+97.03)/2 (7.02-0.00)x(97.04+97.20)/2 (8.21-7.02)x(97.01+97.04)/2 (7.74-8.21)x(97.32+97.01)/2 (7.63-7.74)x(97.32+97.32)/2 (7.45-7.63)x(97.50+97.32)/2 (8.44-7.45)x(97.50+97.50)/2 (15.81-8.44)x(93.29+97.50)/2 (15.47-15.81)x(93.31+93.29)/2 (14.34-15.47)x(93.39+93.31)/2 (13.52-14.34)x(93.44+93.39)/2 (12.87-13.52)x(93.48+93.44)/2 (12.09-12.87)x(93.52+93.48)/2 (11.50-12.09)x(93.55+93.52)/2 (10.69-11.50)x(93.60+93.55)/2 (10.17-10.69)x(93.63+93.60)/2 (9.29-10.17)x(93.69+93.63)/2 (8.90-9.29)x(93.71+93.69)/2 (7.88-8.90)x(93.79+93.71)/2 (7.63-7.88)x(93.80+93.79)/2 (7.37-7.63)x(93.81+93.80)/2 (6.23-7.37)x(93.91+93.81)/2 (6.12-6.23)x(93.91+93.91)/2 (5.24-6.12)x(94.00+93.91)/2 (4.94-5.24)x(94.06+94.00)/2 (4.88-4.94)x(94.07+94.06)/2 (3.44-4.88)x(94.32+94.07)/2 (3.15-3.44)x(94.37+94.32)/2 (1.84-3.15)x(94.59+94.37)/2 (-0.01-1.84)x(94.82+94.59)/2 (-0.56--0.01)x(94.93+94.82)/2 (-1.23--0.56)x(95.07+94.93)/2 (-1.84--1.23)x(95.16+95.07)/2 (-2.76--1.84)x(95.35+95.16)/2 (-3.18--2.76)x(95.42+95.35)/2 (-4.21--3.18)x(95.66+95.42)/2 (-4.45--4.21)x(95.70+95.66)/2 (-5.74--4.45)x(96.00+95.70)/2 (-6.05--5.74)x(96.13+96.00)/2 (-6.49--6.05)x(96.32+96.13)/2 (-7.39--6.49)x(96.72+96.32)/2 (-8.09--7.39)x(97.00+96.72)/2 (-8.13--8.09)x(97.01+97.00)/2	53.36 736.13 681.78 115.46 -45.67 -10.71 -17.53 96.52 703.06 -31.72 -105.49 -76.60 -60.75 -72.93 -55.19 -75.80 -48.68 -82.42 -36.54 -95.63 -23.45 -24.39 -107.00 -10.33 -82.68 -28.21 -5.64 -135.64 -27.36 -123.77 -175.20 -52.18 -63.65 -58.02 -87.63 -40.06 -98.41 -22.96 -123.65 -29.78 -42.34 -86.87 -67.80 -3.88	0.23		
2.ASSE_1-3 40.00	E1	(-5.92--9.90)x(96.64+94.36)/2 (-4.92--5.92)x(96.64+96.64)/2 (-5.10--4.92)x(96.46+96.64)/2 (-5.22--5.10)x(96.46+96.46)/2 (-5.68--5.22)x(96.14+96.46)/2 (-4.50--5.68)x(96.17+96.14)/2 (-0.00--4.50)x(96.31+96.17)/2 (4.50--0.00)x(96.31+96.31)/2 (5.68-4.50)x(96.28+96.31)/2 (5.22-5.68)x(96.59+96.28)/2 (5.10-5.22)x(96.59+96.59)/2 (4.92-5.10)x(96.77+96.59)/2 (5.91-4.92)x(96.77+96.77)/2 (14.66-5.91)x(91.77+96.77)/2 (15.39-14.66)x(91.77+91.77)/2 (15.54-15.39)x(91.62+91.77)/2 (15.97-15.54)x(91.62+91.62)/2 (16.12-15.97)x(91.77+91.62)/2 (16.66-16.12)x(91.77+91.77)/2 (20.81-16.66)x(89.40+91.77)/2 (20.03-20.81)x(89.44+89.40)/2 (18.90-20.03)x(89.54+89.44)/2 (17.94-18.90)x(89.60+89.54)/2 (14.84-17.94)x(89.82+89.60)/2 (13.86-14.84)x(89.90+89.82)/2 (-0.26-13.86)x(91.00+89.90)/2 (-0.75--0.26)x(91.19+91.00)/2 (-0.87--0.75)x(91.23+91.19)/2 (-1.05--0.87)x(91.29+91.23)/2 (-1.48--1.05)x(91.45+91.29)/2 (-2.40--1.48)x(91.78+91.45)/2 (-3.04--2.40)x(92.00+91.78)/2 (-3.96--3.04)x(92.57+92.00)/2 (-4.57--3.96)x(93.00+92.57)/2 (-5.52--4.57)x(93.22+93.00)/2 (-6.34--5.52)x(93.42+93.22)/2 (-7.49--6.34)x(93.69+93.42)/2 (-8.79--7.49)x(94.00+93.69)/2 (-9.40--8.79)x(94.20+94.00)/2 (-9.81--9.40)x(94.33+94.20)/2 (-9.90--9.81)x(94.36+94.33)/2	380.09 96.64 -17.38 -11.58 -44.30 113.46 433.08 433.39 113.63 -44.36 -11.59 -17.40 95.80 824.86 66.99 13.75 39.40 13.75 49.56 375.93 -69.75 -101.12 -85.99 -278.10 -88.06 -1277.15 -44.64 -10.95 -16.43 -39.29 -84.29 -58.81 -84.90 -56.60 -88.45 -76.52 -107.59 -122.00 -57.40 -38.65 -8.49	49.75		
3.ASSE_1-3 60.00	E1	(-5.92--9.95)x(94.79+92.71)/2 (-4.92--5.92)x(94.79+94.79)/2 (-5.10--4.92)x(94.61+94.79)/2 (-5.22--5.10)x(94.60+94.61)/2 (-5.68--5.22)x(94.29+94.60)/2 (-4.50--5.68)x(94.32+94.29)/2 (0.00--4.50)x(94.43+94.32)/2 (4.50-0.00)x(94.51+94.43)/2 (5.68-4.50)x(94.48+94.51)/2 (5.22-5.68)x(94.79+94.48)/2 (5.10-5.22)x(94.79+94.79)/2	340.31 94.79 -17.05 -11.35 -43.44 111.28 424.69 425.12 111.50 -43.53 -11.37	108.54		
A RIPORTARE mq			1380.95			

RILEVATO		CALCOLO DELLE AREE	Foglio n. 12		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1380.95		
4.ASSE_1-3 80.00	E1	(4.92-5.10)x(94.97+94.79)/2	-17.08		
		(5.91-4.92)x(94.97+94.97)/2	94.02		
		(14.66-5.91)x(89.97+94.97)/2	809.11		
		(15.39-14.66)x(89.97+89.97)/2	65.68		
		(15.54-15.39)x(89.82+89.97)/2	13.48		
		(15.97-15.54)x(89.82+89.82)/2	38.62		
		(16.12-15.97)x(89.97+89.82)/2	13.48		
		(16.66-16.12)x(89.97+89.97)/2	48.58		
		(17.95-16.66)x(89.24+89.97)/2	115.59		
		(16.76-17.95)x(89.33+89.24)/2	-106.25		
		(15.33-16.76)x(89.43+89.33)/2	-127.81		
		(11.88-15.33)x(89.69+89.43)/2	-308.98		
		(3.60-11.88)x(90.29+89.69)/2	-745.12		
		(1.15-3.60)x(90.47+90.29)/2	-221.43		
		(-0.23-1.15)x(90.57+90.47)/2	-124.92		
		(-1.23--0.23)x(90.64+90.57)/2	-90.60		
		(-6.10--1.23)x(91.00+90.64)/2	-442.29		
		(-8.18--6.10)x(91.78+91.00)/2	-190.09		
		(-8.81--8.18)x(92.00+91.78)/2	-57.89		
		(-9.27--8.81)x(92.45+92.00)/2	-42.42		
(-9.55--9.27)x(92.71+92.45)/2	-25.92				
			78.71		
5.ASSE_1-3 100.00	E1	(-5.92--7.14)x(92.79+92.09)/2	112.78		
		(-4.92--5.92)x(92.79+92.79)/2	92.79		
		(-5.10--4.92)x(92.61+92.79)/2	-16.69		
		(-5.22--5.10)x(92.61+92.61)/2	-11.11		
		(-5.68--5.22)x(92.30+92.61)/2	-42.53		
		(-4.50--5.68)x(92.33+92.30)/2	108.93		
		(0.00--4.50)x(92.43+92.33)/2	415.71		
		(4.50-0.00)x(92.32+92.43)/2	415.69		
		(5.68-4.50)x(92.29+92.32)/2	108.92		
		(5.22-5.68)x(92.60+92.29)/2	-42.52		
		(5.10-5.22)x(92.61+92.60)/2	-11.11		
		(4.92-5.10)x(92.79+92.61)/2	-16.69		
		(5.91-4.92)x(92.79+92.79)/2	91.86		
		(12.54-5.91)x(89.00+92.79)/2	602.63		
		(12.12-12.54)x(89.00+89.00)/2	-37.38		
		(2.61-12.12)x(89.77+89.00)/2	-850.05		
		(1.15-2.61)x(89.98+89.77)/2	-131.22		
		(-3.21-1.15)x(90.61+89.98)/2	-393.69		
		(-3.76--3.21)x(90.67+90.61)/2	-49.85		
		(-5.86--3.76)x(91.00+90.67)/2	-190.75		
(-6.27--5.86)x(91.32+91.00)/2	-37.38				
(-6.65--6.27)x(91.64+91.32)/2	-34.76				
(-7.07--6.65)x(92.00+91.64)/2	-38.56				
(-7.14--7.07)x(92.09+92.00)/2	-6.44				
			38.58		
				6.02	

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE AREE	Foglio n. 13				
Bonifica							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
1.ASSE_1-3 21.00	F1	$(-4.49--5.74) \times (95.51+95.79) / 2$	119.56				
		$(-3.22--4.49) \times (95.23+95.51) / 2$	121.12				
		$(-2.80--3.22) \times (95.16+95.23) / 2$	39.98				
		$(-1.88--2.80) \times (94.96+95.16) / 2$	87.46				
		$(-1.24--1.88) \times (94.86+94.96) / 2$	60.74				
		$(-0.60--1.24) \times (94.73+94.86) / 2$	60.67				
		$(-0.04--0.60) \times (94.63+94.73) / 2$	53.02				
		$(1.64--0.04) \times (94.41+94.63) / 2$	158.79				
		$(3.11--1.64) \times (94.17+94.41) / 2$	138.61				
		$(4.85--3.11) \times (93.87+94.17) / 2$	163.59				
		$(5.22--4.85) \times (93.80+93.87) / 2$	34.72				
		$(7.61--5.22) \times (93.60+93.80) / 2$	223.94				
		$(16.48--7.61) \times (93.05+93.60) / 2$	827.79				
		$(7.58--16.48) \times (93.10+92.55) / 2$	-826.14				
		$(5.15--7.58) \times (93.31+93.10) / 2$	-226.49				
		$(4.76--5.15) \times (93.38+93.31) / 2$	-36.40				
		$(3.03--4.76) \times (93.68+93.38) / 2$	-161.81				
		$(1.57--3.03) \times (93.92+93.68) / 2$	-136.95				
		$(-0.12--1.57) \times (94.13+93.92) / 2$	-158.90				
		$(-0.69--0.12) \times (94.24+94.13) / 2$	-53.69				
		$(-1.32--0.69) \times (94.37+94.24) / 2$	-59.41				
		$(-1.97--1.32) \times (94.47+94.37) / 2$	-61.37				
		$(-2.90--1.97) \times (94.67+94.47) / 2$	-87.95				
		$(-3.31--2.90) \times (94.74+94.67) / 2$	-38.83				
		$(-4.60--3.31) \times (95.02+94.74) / 2$	-122.40				
		$(-5.74--4.60) \times (95.28+95.02) / 2$	-108.47				
						11.18	
		2.ASSE_1-3 40.00	F1	$(20.83--0.26) \times (89.20+90.80) / 2$	1898.10		
				$(-0.26--20.83) \times (90.30+88.70) / 2$	-1887.56		
						10.54	
		3.ASSE_1-3 60.00	F1	$(18.63--4.80) \times (88.99+90.70) / 2$	2105.07		
				$(-4.80--18.63) \times (90.19+88.49) / 2$	-2093.24		
				11.83			
4.ASSE_1-3 80.00	F1	$(2.59--4.80) \times (89.57+90.63) / 2$	665.84				
		$(12.11--2.59) \times (88.80+89.57) / 2$	849.04				
		$(12.61--12.11) \times (88.80+88.80) / 2$	44.40				
		$(13.36--12.61) \times (88.67+88.80) / 2$	66.55				
		$(12.56--13.36) \times (88.30+88.16) / 2$	-70.58				
		$(12.09--12.56) \times (88.30+88.30) / 2$	-41.50				
		$(2.54--12.09) \times (89.08+88.30) / 2$	-846.99				
		$(-4.80--2.54) \times (90.13+89.08) / 2$	-657.70				
				9.06			
Il Direttore dei Lavori		L'Impresa					

		CALCOLO DELLE AREE	Foglio n. 14			
Scotico						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
1.ASSE_1-3 21.00	G1	$(-4.45--5.74) \times (95.70+96.00) / 2$ $(-4.21--4.45) \times (95.66+95.70) / 2$ $(-3.18--4.21) \times (95.42+95.66) / 2$ $(-2.76--3.18) \times (95.35+95.42) / 2$ $(-1.84--2.76) \times (95.16+95.35) / 2$ $(-1.23--1.84) \times (95.07+95.16) / 2$ $(-0.56--1.23) \times (94.93+95.07) / 2$ $(-0.01--0.56) \times (94.82+94.93) / 2$ $(1.84--0.01) \times (94.59+94.82) / 2$ $(3.15--1.84) \times (94.37+94.59) / 2$ $(3.44--3.15) \times (94.32+94.37) / 2$ $(4.88--3.44) \times (94.07+94.32) / 2$ $(4.94--4.88) \times (94.06+94.07) / 2$ $(5.24--4.94) \times (94.00+94.06) / 2$ $(6.12--5.24) \times (93.91+94.00) / 2$ $(6.23--6.12) \times (93.91+93.91) / 2$ $(7.37--6.23) \times (93.81+93.91) / 2$ $(7.63--7.37) \times (93.80+93.81) / 2$ $(7.88--7.63) \times (93.79+93.80) / 2$ $(8.90--7.88) \times (93.71+93.79) / 2$ $(9.29--8.90) \times (93.69+93.71) / 2$ $(10.17--9.29) \times (93.63+93.69) / 2$ $(10.69--10.17) \times (93.60+93.63) / 2$ $(11.50--10.69) \times (93.55+93.60) / 2$ $(12.09--11.50) \times (93.52+93.55) / 2$ $(12.87--12.09) \times (93.48+93.52) / 2$ $(13.52--12.87) \times (93.44+93.48) / 2$ $(14.34--13.52) \times (93.39+93.44) / 2$ $(15.47--14.34) \times (93.31+93.39) / 2$ $(15.95--15.47) \times (93.28+93.31) / 2$ $(16.48--15.95) \times (93.25+93.28) / 2$ $(7.61--16.48) \times (93.60+93.05) / 2$ $(5.22--7.61) \times (93.80+93.60) / 2$ $(4.85--5.22) \times (93.87+93.80) / 2$ $(3.11--4.85) \times (94.17+93.87) / 2$ $(1.64--3.11) \times (94.41+94.17) / 2$ $(-0.04--1.64) \times (94.63+94.41) / 2$ $(-0.60--0.04) \times (94.73+94.63) / 2$ $(-1.24--0.60) \times (94.86+94.73) / 2$ $(-1.88--1.24) \times (94.96+94.86) / 2$ $(-2.80--1.88) \times (95.16+94.96) / 2$ $(-3.22--2.80) \times (95.23+95.16) / 2$ $(-4.49--3.22) \times (95.51+95.23) / 2$ $(-5.74--4.49) \times (95.79+95.51) / 2$	123.65 22.96 98.41 40.06 87.63 58.02 63.65 52.18 175.20 123.77 27.36 135.64 5.64 28.21 82.68 10.33 107.00 24.39 23.45 95.63 36.54 82.42 48.68 75.80 55.19 72.93 60.75 76.60 105.49 44.78 49.43 -827.79 -223.94 -34.72 -163.59 -138.61 -158.79 -53.02 -60.67 -60.74 -87.46 -39.98 -121.12 -119.56			
2.ASSE_1-3 40.00	G1	$(13.86--0.26) \times (89.90+91.00) / 2$ $(14.84--13.86) \times (89.82+89.90) / 2$ $(17.94--14.84) \times (89.60+89.82) / 2$ $(18.90--17.94) \times (89.54+89.60) / 2$ $(20.03--18.90) \times (89.44+89.54) / 2$ $(20.83--20.03) \times (89.40+89.44) / 2$ $(-0.26--20.83) \times (90.80+89.20) / 2$	1277.15 88.06 278.10 85.99 101.12 71.54 -1898.10	4.48		
3.ASSE_1-3 60.00	G1	$(-1.23--4.80) \times (90.64+90.90) / 2$ $(-0.23--1.23) \times (90.57+90.64) / 2$ $(1.15--0.23) \times (90.47+90.57) / 2$ $(3.60--1.15) \times (90.29+90.47) / 2$ $(11.88--3.60) \times (89.69+90.29) / 2$ $(15.33--11.88) \times (89.43+89.69) / 2$ $(16.76--15.33) \times (89.33+89.43) / 2$ $(17.96--16.76) \times (89.24+89.33) / 2$ $(18.63--17.96) \times (89.19+89.24) / 2$ $(-4.80--18.63) \times (90.70+88.99) / 2$	324.05 90.60 124.92 221.43 745.12 308.98 127.81 107.14 59.77 -2105.07	3.86		
4.ASSE_1-3 80.00	G1	$(-3.76--4.80) \times (90.67+90.83) / 2$ $(-3.21--3.76) \times (90.61+90.67) / 2$ $(1.15--3.21) \times (89.98+90.61) / 2$ $(2.61--1.15) \times (89.77+89.98) / 2$ $(12.12--2.61) \times (89.00+89.77) / 2$ $(12.62--12.12) \times (89.00+89.00) / 2$ $(13.36--12.62) \times (88.87+89.00) / 2$ $(12.61--13.36) \times (88.80+88.67) / 2$ $(12.11--12.61) \times (88.80+88.80) / 2$ $(2.59--12.11) \times (89.57+88.80) / 2$ $(-4.80--2.59) \times (90.63+89.57) / 2$	94.38 49.85 393.69 131.22 850.05 44.50 65.81 -66.55 -44.40 -849.04 -665.84	4.75	3.67	
Il Direttore dei Lavori		L'Impresa				

		CALCOLO DELLE AREE	Foglio n. 15		
Ritombamento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
8.ASSE_1-3 160.00	H1	(12.97-6.59)x(94.50+95.02)/2 (14.85-12.97)x(90.11+94.50)/2 (14.40-14.85)x(90.33+90.11)/2 (12.59-14.40)x(91.00+90.33)/2 (11.93-12.59)x(91.65+91.00)/2 (11.62-11.93)x(92.00+91.65)/2 (10.43-11.62)x(92.52+92.00)/2 (9.28-10.43)x(93.00+92.52)/2 (9.19-9.28)x(93.16+93.00)/2 (8.70-9.19)x(94.00+93.16)/2 (6.96-8.70)x(94.83+94.00)/2 (6.59-6.96)x(95.02+94.83)/2	604.57 173.53 -40.60 -164.10 -60.27 -28.47 -109.79 -106.67 -8.38 -45.85 -164.28 -35.12		
9.ASSE_1-3 180.00	H1	(-21.74--26.61)x(97.50+98.00)/2 (-24.04--21.74)x(97.73+97.50)/2 (-26.61--24.04)x(98.00+97.73)/2	476.04 -224.51 -251.51	14.57	
9.ASSE_1-3 180.00	H2	(-9.43--21.74)x(97.00+97.50)/2 (-11.96--9.43)x(97.10+97.00)/2 (-13.20--11.96)x(97.15+97.10)/2 (-17.44--13.20)x(97.32+97.15)/2 (-19.98--17.44)x(97.43+97.32)/2 (-21.74--19.98)x(97.50+97.43)/2	1197.15 -245.54 -120.43 -412.28 -247.33 -171.54	0.02	
9.ASSE_1-3 180.00	H3	(13.02-7.89)x(93.21+93.91)/2 (14.76-13.02)x(88.42+93.21)/2 (10.52-14.76)x(89.00+88.42)/2 (9.93-10.52)x(91.11+89.00)/2 (9.54-9.93)x(92.18+91.11)/2 (7.89-9.54)x(93.91+92.18)/2	479.96 158.02 -376.13 -53.13 -35.74 -153.52	0.03	
10.ASSE_1-3 200.00	H1	(-22.87--25.12)x(97.39+97.66)/2 (-24.06--22.87)x(97.50+97.39)/2 (-25.12--24.06)x(97.66+97.50)/2	219.43 -115.96 -103.43	19.46	
10.ASSE_1-3 200.00	H2	(-15.72--20.05)x(96.88+97.17)/2 (-17.80--15.72)x(97.00+96.88)/2 (-18.58--17.80)x(97.04+97.00)/2 (-20.05--18.58)x(97.17+97.04)/2	420.12 -201.64 -75.68 -142.74	0.04	
10.ASSE_1-3 200.00	H3	(5.78-3.57)x(93.22+93.64)/2 (13.01-5.78)x(92.58+93.22)/2 (14.69-13.01)x(87.96+92.58)/2 (14.62-14.69)x(87.97+87.96)/2 (14.49-14.62)x(88.00+87.97)/2 (7.88-14.49)x(88.83+88.00)/2 (6.54-7.88)x(89.00+88.83)/2 (5.17-6.54)x(90.72+89.00)/2 (4.95-5.17)x(91.00+90.72)/2 (4.61-4.95)x(91.93+91.00)/2 (3.59-4.61)x(93.61+91.93)/2 (3.57-3.59)x(93.64+93.61)/2	206.48 671.67 151.65 -6.16 -11.44 -584.42 -119.15 -123.11 -19.99 -31.10 -94.63 -1.87	0.06	
11.ASSE_1-3 220.00	H1	(-1.53--7.93)x(93.97+94.91)/2 (13.02--1.53)x(91.31+93.97)/2 (14.59-13.02)x(86.95+91.31)/2 (13.58-14.59)x(87.00+86.95)/2 (11.75-13.58)x(87.00+87.00)/2 (9.74-11.75)x(87.34+87.00)/2 (6.85-9.74)x(88.00+87.34)/2 (5.56-6.85)x(88.00+88.00)/2 (5.11-5.56)x(88.19+88.00)/2 (3.25-5.11)x(89.00+88.19)/2 (2.80-3.25)x(89.68+89.00)/2 (1.82-2.80)x(91.00+89.68)/2 (1.21-1.82)x(91.70+91.00)/2 (0.91-1.21)x(92.00+91.70)/2 (0.34-0.91)x(92.20+92.00)/2 (-2.06-0.34)x(93.00+92.20)/2 (-2.41--2.06)x(93.14+93.00)/2 (-4.77--2.41)x(94.00+93.14)/2 (-5.24--4.77)x(94.13+94.00)/2 (-6.94--5.24)x(94.63+94.13)/2 (-7.93--6.94)x(94.91+94.63)/2	604.42 1347.91 139.93 -87.84 -159.21 -175.21 -253.37 -113.52 -39.64 -164.79 -40.20 -88.53 -55.72 -27.55 -52.50 -222.24 -32.57 -220.83 -44.21 -160.45 -93.82	37.93	
12.ASSE_1-3 240.00	H1	(12.98-0.46)x(90.67+92.00)/2 (14.02-12.98)x(87.90+90.67)/2 (13.43-14.02)x(87.96+87.90)/2 (13.16-13.43)x(88.00+87.96)/2 (12.98-13.16)x(88.00+88.00)/2 (10.74-12.98)x(88.68+88.00)/2 (9.83-10.74)x(89.00+88.68)/2 (4.11-9.83)x(90.27+89.00)/2 (1.22-4.11)x(91.00+90.27)/2 (0.56-1.22)x(91.89+91.00)/2 (0.46-0.56)x(92.00+91.89)/2	1143.51 92.86 -51.88 -23.75 -15.84 -197.88 -80.84 -512.71 -261.94 -60.35 -9.19	60.06	
13.ASSE_1-3 260.00	H1	(-0.00--11.03)x(91.97+91.97)/2 (11.36--0.00)x(89.89+91.97)/2 (10.25-11.36)x(89.83+89.89)/2 (9.74-10.25)x(89.89+89.83)/2 (8.63-9.74)x(89.75+89.89)/2 (8.34-8.63)x(89.79+89.75)/2 (6.97-8.34)x(89.61+89.79)/2 (6.31-6.97)x(89.65+89.61)/2 (5.03-6.31)x(89.51+89.65)/2 (4.53-5.03)x(89.47+89.51)/2 (3.48-4.53)x(89.42+89.47)/2 (3.11-3.48)x(89.36+89.42)/2 (1.60-3.11)x(89.43+89.36)/2 (1.22-1.60)x(89.38+89.43)/2 (0.90-1.22)x(89.34+89.38)/2 (-4.70-0.90)x(91.00+89.34)/2 (-8.91--4.70)x(91.00+91.00)/2 (-9.85--8.91)x(91.37+91.00)/2 (-11.03--9.85)x(91.97+91.37)/2	1014.43 1032.96 -99.74 -45.83 -99.70 -26.03 -122.89 -59.16 -114.66 -44.75 -93.92 -33.07 -134.99 -33.97 -28.60 -504.95 -383.11 -85.71 -108.17	21.99	
Il Direttore dei Lavori		L'Impresa		28.14	

		CALCOLO DELLE LUNGHEZZE			Foglio n. 16
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1-3 21.00	a1	$\hat{u}((-7.58-7.64)\dot{y}+(97.75-97.69)\dot{y})$ $\hat{u}((-6.33-7.58)\dot{y}+(97.78-97.75)\dot{y})$ $\hat{u}((-1.75-6.33)\dot{y}+(97.89-97.78)\dot{y})$ $\hat{u}((-1.20-1.75)\dot{y}+(97.90-97.89)\dot{y})$ $\hat{u}((-1.15-1.20)\dot{y}+(97.86-97.90)\dot{y})$	0.08 1.25 4.58 0.55 0.06		
1.ASSE_1-3	a2	$\hat{u}((0.79-0.85)\dot{y}+(98.00-98.00)\dot{y})$	1.64	6.52	
1.ASSE_1-3 21.00	a3	$\hat{u}((7.02-7.07)\dot{y}+(97.76-97.71)\dot{y})$ $\hat{u}((5.93-7.02)\dot{y}+(97.78-97.76)\dot{y})$ $\hat{u}((1.67-5.93)\dot{y}+(97.89-97.78)\dot{y})$ $\hat{u}((1.14-1.67)\dot{y}+(97.90-97.89)\dot{y})$ $\hat{u}((1.09-1.14)\dot{y}+(97.86-97.90)\dot{y})$	0.07 1.09 4.26 0.53 0.06	1.64	
2.ASSE_1-3 40.00	a1	$\hat{u}((-4.50-4.55)\dot{y}+(96.89-96.84)\dot{y})$ $\hat{u}((-3.50-4.50)\dot{y}+(96.92-96.89)\dot{y})$ $\hat{u}((-0.00-3.50)\dot{y}+(97.03-96.92)\dot{y})$ $\hat{u}((3.50-0.00)\dot{y}+(97.03-97.03)\dot{y})$ $\hat{u}((4.50-3.50)\dot{y}+(97.03-97.03)\dot{y})$ $\hat{u}((4.55-4.50)\dot{y}+(96.98-97.03)\dot{y})$	0.07 1.00 3.50 3.50 1.00 0.07	6.01	
3.ASSE_1-3 60.00	a1	$\hat{u}((-4.50-4.55)\dot{y}+(95.04-94.99)\dot{y})$ $\hat{u}((-3.50-4.50)\dot{y}+(95.07-95.04)\dot{y})$ $\hat{u}((0.00-3.50)\dot{y}+(95.15-95.07)\dot{y})$ $\hat{u}((3.50-0.00)\dot{y}+(95.21-95.15)\dot{y})$ $\hat{u}((4.50-3.50)\dot{y}+(95.23-95.21)\dot{y})$ $\hat{u}((4.55-4.50)\dot{y}+(95.18-95.23)\dot{y})$	0.07 1.00 3.50 3.50 1.00 0.07	9.14	
4.ASSE_1-3 80.00	a1	$\hat{u}((-4.50-4.55)\dot{y}+(93.05-93.00)\dot{y})$ $\hat{u}((-3.50-4.50)\dot{y}+(93.07-93.05)\dot{y})$ $\hat{u}((0.00-3.50)\dot{y}+(93.15-93.07)\dot{y})$ $\hat{u}((3.50-0.00)\dot{y}+(93.07-93.15)\dot{y})$ $\hat{u}((4.50-3.50)\dot{y}+(93.04-93.07)\dot{y})$ $\hat{u}((4.55-4.50)\dot{y}+(92.99-93.04)\dot{y})$	0.07 1.00 3.50 3.50 1.00 0.07	9.14	
5.ASSE_1-3 100.00	a1	$\hat{u}((-4.55-4.55)\dot{y}+(91.10-91.09)\dot{y})$ $\hat{u}((-4.55-4.55)\dot{y}+(91.11-91.10)\dot{y})$ $\hat{u}((-4.54-4.55)\dot{y}+(91.12-91.11)\dot{y})$ $\hat{u}((-4.54-4.54)\dot{y}+(91.12-91.12)\dot{y})$ $\hat{u}((-4.53-4.54)\dot{y}+(91.13-91.12)\dot{y})$ $\hat{u}((-4.52-4.53)\dot{y}+(91.13-91.13)\dot{y})$ $\hat{u}((-4.51-4.52)\dot{y}+(91.14-91.13)\dot{y})$ $\hat{u}((-4.50-4.51)\dot{y}+(91.14-91.14)\dot{y})$ $\hat{u}((-3.50-4.50)\dot{y}+(91.14-91.14)\dot{y})$ $\hat{u}((0.00-3.50)\dot{y}+(91.15-91.14)\dot{y})$ $\hat{u}((3.50-0.00)\dot{y}+(91.07-91.15)\dot{y})$ $\hat{u}((4.50-3.50)\dot{y}+(91.04-91.07)\dot{y})$ $\hat{u}((4.55-4.50)\dot{y}+(90.99-91.04)\dot{y})$	0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01 1.00 3.50 3.50 1.00 0.07	9.14	
6.ASSE_1-3 120.00	a1	$\hat{u}((-4.55-4.55)\dot{y}+(89.19-89.18)\dot{y})$ $\hat{u}((-4.55-4.55)\dot{y}+(89.20-89.19)\dot{y})$ $\hat{u}((-4.54-4.55)\dot{y}+(89.21-89.20)\dot{y})$ $\hat{u}((-4.54-4.54)\dot{y}+(89.21-89.21)\dot{y})$ $\hat{u}((-4.53-4.54)\dot{y}+(89.22-89.21)\dot{y})$ $\hat{u}((-4.52-4.53)\dot{y}+(89.22-89.22)\dot{y})$ $\hat{u}((-4.51-4.52)\dot{y}+(89.23-89.22)\dot{y})$ $\hat{u}((-4.50-4.51)\dot{y}+(89.23-89.23)\dot{y})$ $\hat{u}((-3.50-4.50)\dot{y}+(89.21-89.23)\dot{y})$ $\hat{u}((0.00-3.50)\dot{y}+(89.15-89.21)\dot{y})$ $\hat{u}((3.50-0.00)\dot{y}+(89.07-89.15)\dot{y})$ $\hat{u}((4.50-3.50)\dot{y}+(89.04-89.07)\dot{y})$ $\hat{u}((4.51-4.50)\dot{y}+(89.04-89.04)\dot{y})$ $\hat{u}((4.52-4.51)\dot{y}+(89.04-89.04)\dot{y})$ $\hat{u}((4.53-4.52)\dot{y}+(89.03-89.04)\dot{y})$ $\hat{u}((4.54-4.53)\dot{y}+(89.03-89.03)\dot{y})$ $\hat{u}((4.54-4.54)\dot{y}+(89.02-89.03)\dot{y})$ $\hat{u}((4.55-4.54)\dot{y}+(89.01-89.02)\dot{y})$ $\hat{u}((4.55-4.55)\dot{y}+(89.00-89.01)\dot{y})$ $\hat{u}((4.55-4.55)\dot{y}+(88.99-89.00)\dot{y})$	0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01 1.00 3.50 3.50 1.00 0.01 0.01 0.01 0.01 0.01 0.01 0.01	9.15	
9.ASSE_1-3 180.00	a1	$\hat{u}((-3.50-4.50)\dot{y}+(84.14-84.16)\dot{y})$ $\hat{u}((-0.00-3.50)\dot{y}+(84.05-84.14)\dot{y})$ $\hat{u}((3.50-0.00)\dot{y}+(83.96-84.05)\dot{y})$ $\hat{u}((4.79-3.50)\dot{y}+(83.93-83.96)\dot{y})$	1.00 3.50 3.50 1.29	9.29	
10.ASSE_1-3 200.00	a1	$\hat{u}((-3.50-4.50)\dot{y}+(83.35-83.37)\dot{y})$ $\hat{u}((-0.00-3.50)\dot{y}+(83.26-83.35)\dot{y})$ $\hat{u}((3.50-0.00)\dot{y}+(83.17-83.26)\dot{y})$ $\hat{u}((4.81-3.50)\dot{y}+(83.14-83.17)\dot{y})$	1.00 3.50 3.50 1.31	9.31	
11.ASSE_1-3 220.00	a1	$\hat{u}((-3.50-4.81)\dot{y}+(82.93-82.96)\dot{y})$ $\hat{u}((-0.00-3.50)\dot{y}+(82.84-82.93)\dot{y})$ $\hat{u}((3.50-0.00)\dot{y}+(82.75-82.84)\dot{y})$ $\hat{u}((4.79-3.50)\dot{y}+(82.72-82.75)\dot{y})$	1.31 3.50 3.50 1.29	9.60	
12.ASSE_1-3 240.00	a1	$\hat{u}((-3.50-4.81)\dot{y}+(82.53-82.56)\dot{y})$ $\hat{u}((-0.00-3.50)\dot{y}+(82.44-82.53)\dot{y})$ $\hat{u}((3.50-0.00)\dot{y}+(82.35-82.44)\dot{y})$ $\hat{u}((4.79-3.50)\dot{y}+(82.32-82.35)\dot{y})$	1.31 3.50 3.50 1.29	9.60	
13.ASSE_1-3 260.00	a1	$\hat{u}((-3.50-4.81)\dot{y}+(82.12-82.15)\dot{y})$ $\hat{u}((0.00-3.50)\dot{y}+(82.04-82.12)\dot{y})$ $\hat{u}((3.50-0.00)\dot{y}+(81.95-82.04)\dot{y})$ $\hat{u}((4.79-3.50)\dot{y}+(81.92-81.95)\dot{y})$	1.31 3.50 3.50 1.29	9.60	
14.ASSE_1-3 280.00	a1	$\hat{u}((-3.50-4.81)\dot{y}+(77.64-77.64)\dot{y})$ $\hat{u}((0.00-3.50)\dot{y}+(77.64-77.64)\dot{y})$ $\hat{u}((3.50-0.00)\dot{y}+(77.55-77.64)\dot{y})$ $\hat{u}((4.79-3.50)\dot{y}+(77.52-77.55)\dot{y})$	1.31 3.50 3.50 1.29	9.60	
15.ASSE_1-3 300.00	a1	$\hat{u}((-4.55-4.55)\dot{y}+(81.09-81.08)\dot{y})$ $\hat{u}((-4.55-4.55)\dot{y}+(81.10-81.09)\dot{y})$ $\hat{u}((-4.54-4.55)\dot{y}+(81.11-81.10)\dot{y})$ $\hat{u}((-4.54-4.54)\dot{y}+(81.12-81.11)\dot{y})$ $\hat{u}((-4.53-4.54)\dot{y}+(81.12-81.12)\dot{y})$ $\hat{u}((-4.52-4.53)\dot{y}+(81.13-81.12)\dot{y})$ $\hat{u}((-4.51-4.52)\dot{y}+(81.13-81.13)\dot{y})$	0.01 0.01 0.01 0.01 0.01 0.01 0.01	9.60	
A RIPORTARE ml			0.07		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 17
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.07		
16.ASSE_1-3 309.50	a1	$\hat{u}((-4.50--4.51)\hat{y}+(81.13-81.13)\hat{y})$	0.01		
		$\hat{u}((-3.50--4.50)\hat{y}+(81.16-81.13)\hat{y})$	1.00		
		$\hat{u}((-0.00--3.50)\hat{y}+(81.24-81.16)\hat{y})$	3.50		
		$\hat{u}(3.50--0.00)\hat{y}+(81.15-81.24)\hat{y})$	3.50		
		$\hat{u}(4.50-3.50)\hat{y}+(81.13-81.15)\hat{y})$	1.00		
		$\hat{u}(4.51-4.50)\hat{y}+(81.13-81.13)\hat{y})$	0.01		
		$\hat{u}(4.52-4.51)\hat{y}+(81.12-81.13)\hat{y})$	0.01		
		$\hat{u}(4.53-4.52)\hat{y}+(81.12-81.12)\hat{y})$	0.01		
		$\hat{u}(4.54-4.53)\hat{y}+(81.11-81.12)\hat{y})$	0.01		
		$\hat{u}(4.54-4.54)\hat{y}+(81.11-81.11)\hat{y})$	0.00		
		$\hat{u}(4.55-4.54)\hat{y}+(81.10-81.11)\hat{y})$	0.01		
		$\hat{u}(4.55-4.55)\hat{y}+(81.09-81.10)\hat{y})$	0.01		
		$\hat{u}(4.55-4.55)\hat{y}+(81.08-81.09)\hat{y})$	0.01		
		$\hat{u}((6.62-6.62)\hat{y}+(80.85-80.84)\hat{y})$	0.01	9.15	
		$\hat{u}((6.62-6.62)\hat{y}+(80.86-80.85)\hat{y})$	0.01		
		$\hat{u}((6.61-6.62)\hat{y}+(80.87-80.86)\hat{y})$	0.01		
		$\hat{u}((6.61-6.61)\hat{y}+(80.87-80.87)\hat{y})$	0.00		
$\hat{u}((6.60-6.61)\hat{y}+(80.88-80.87)\hat{y})$	0.01				
$\hat{u}((6.59-6.60)\hat{y}+(80.89-80.88)\hat{y})$	0.01				
$\hat{u}((6.58-6.59)\hat{y}+(80.89-80.89)\hat{y})$	0.01				
$\hat{u}((6.57-6.58)\hat{y}+(80.89-80.89)\hat{y})$	0.01				
$\hat{u}((5.46-6.57)\hat{y}+(80.92-80.89)\hat{y})$	1.11				
$\hat{u}((1.10-5.46)\hat{y}+(81.03-80.92)\hat{y})$	4.36				
$\hat{u}((0.56-1.10)\hat{y}+(81.04-81.03)\hat{y})$	0.54				
$\hat{u}((0.51-0.56)\hat{y}+(80.99-81.04)\hat{y})$	0.07				
16.ASSE_1-3	a2	$\hat{u}((0.21--0.23)\hat{y}+(81.13-81.13)\hat{y})$	0.44		
16.ASSE_1-3	a3	$\hat{u}((-6.64--6.64)\hat{y}+(80.85-80.84)\hat{y})$	0.01		
309.50		$\hat{u}((-6.64--6.64)\hat{y}+(80.86-80.85)\hat{y})$	0.01		
		$\hat{u}((-6.63--6.64)\hat{y}+(80.87-80.86)\hat{y})$	0.01		
		$\hat{u}((-6.63--6.63)\hat{y}+(80.87-80.87)\hat{y})$	0.00		
		$\hat{u}((-6.62--6.63)\hat{y}+(80.88-80.87)\hat{y})$	0.01		
		$\hat{u}((-6.61--6.62)\hat{y}+(80.88-80.88)\hat{y})$	0.01		
		$\hat{u}((-6.60--6.61)\hat{y}+(80.89-80.88)\hat{y})$	0.01		
		$\hat{u}((-6.59--6.60)\hat{y}+(80.89-80.89)\hat{y})$	0.01		
		$\hat{u}((-5.48--6.59)\hat{y}+(80.92-80.89)\hat{y})$	1.11		
		$\hat{u}((-1.12--5.48)\hat{y}+(81.03-80.92)\hat{y})$	4.36		
		$\hat{u}((-0.58--1.12)\hat{y}+(81.04-81.03)\hat{y})$	0.54		
		$\hat{u}((-0.53--0.58)\hat{y}+(80.99-81.04)\hat{y})$	0.07		
				6.15	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 18
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1-3 21.00	b1	$\hat{u}((7.22-7.32)\hat{y}+(97.70-97.70)\hat{y})$ $\hat{u}((7.07-7.22)\hat{y}+(97.71-97.70)\hat{y})$ $\hat{u}((7.02-7.07)\hat{y}+(97.71-97.71)\hat{y})$ $\hat{u}((5.93-7.02)\hat{y}+(97.73-97.71)\hat{y})$ $\hat{u}((1.67-5.93)\hat{y}+(97.84-97.73)\hat{y})$ $\hat{u}((1.09-1.67)\hat{y}+(97.86-97.84)\hat{y})$ $\hat{u}((0.94-1.09)\hat{y}+(97.86-97.86)\hat{y})$	0.10 0.15 0.05 1.09 4.26 0.58 0.15		
1.ASSE_1-3 21.00	b2	$\hat{u}((-7.78--7.88)\hat{y}+(97.69-97.69)\hat{y})$ $\hat{u}((-7.63--7.78)\hat{y}+(97.69-97.69)\hat{y})$ $\hat{u}((-7.58--7.63)\hat{y}+(97.70-97.69)\hat{y})$ $\hat{u}((-6.33--7.58)\hat{y}+(97.73-97.70)\hat{y})$ $\hat{u}((-1.75--6.33)\hat{y}+(97.84-97.73)\hat{y})$ $\hat{u}((-1.15--1.75)\hat{y}+(97.86-97.84)\hat{y})$ $\hat{u}((-1.00--1.15)\hat{y}+(97.86-97.86)\hat{y})$	0.10 0.15 0.05 1.25 4.58 0.60 0.15	6.38	
1.ASSE_1-3 21.00	b3	$\hat{u}((0.79--0.85)\hat{y}+(97.97-97.97)\hat{y})$	1.64	6.88	
2.ASSE_1-3 40.00	b1	$\hat{u}((-4.70--4.80)\hat{y}+(96.84-96.84)\hat{y})$ $\hat{u}((-4.55--4.70)\hat{y}+(96.84-96.84)\hat{y})$ $\hat{u}((-4.50--4.55)\hat{y}+(96.84-96.84)\hat{y})$ $\hat{u}((-0.00--4.50)\hat{y}+(96.98-96.84)\hat{y})$ $\hat{u}((4.50--0.00)\hat{y}+(96.98-96.98)\hat{y})$ $\hat{u}((4.55-4.50)\hat{y}+(96.98-96.98)\hat{y})$ $\hat{u}((4.70-4.55)\hat{y}+(96.97-96.98)\hat{y})$ $\hat{u}((4.80-4.70)\hat{y}+(96.97-96.97)\hat{y})$	0.10 0.15 0.05 4.50 4.50 0.05 0.15 0.10	1.64	
3.ASSE_1-3 60.00	b1	$\hat{u}((-4.70--4.80)\hat{y}+(94.99-94.99)\hat{y})$ $\hat{u}((-4.55--4.70)\hat{y}+(94.99-94.99)\hat{y})$ $\hat{u}((-4.50--4.55)\hat{y}+(94.99-94.99)\hat{y})$ $\hat{u}((0.00--4.50)\hat{y}+(95.10-94.99)\hat{y})$ $\hat{u}((4.50--0.00)\hat{y}+(95.18-95.10)\hat{y})$ $\hat{u}((4.55-4.50)\hat{y}+(95.18-95.18)\hat{y})$ $\hat{u}((4.70-4.55)\hat{y}+(95.17-95.18)\hat{y})$ $\hat{u}((4.80-4.70)\hat{y}+(95.17-95.17)\hat{y})$	0.10 0.15 0.05 4.50 4.50 0.05 0.15 0.10	9.60	
4.ASSE_1-3 80.00	b1	$\hat{u}((-4.70--4.80)\hat{y}+(92.99-92.99)\hat{y})$ $\hat{u}((-4.55--4.70)\hat{y}+(93.00-92.99)\hat{y})$ $\hat{u}((-4.50--4.55)\hat{y}+(93.00-93.00)\hat{y})$ $\hat{u}((0.00--4.50)\hat{y}+(93.10-93.00)\hat{y})$ $\hat{u}((4.50--0.00)\hat{y}+(92.99-93.10)\hat{y})$ $\hat{u}((4.55-4.50)\hat{y}+(92.99-92.99)\hat{y})$ $\hat{u}((4.70-4.55)\hat{y}+(92.99-92.99)\hat{y})$ $\hat{u}((4.80-4.70)\hat{y}+(92.99-92.99)\hat{y})$	0.10 0.15 0.05 4.50 4.50 0.05 0.15 0.10	9.60	
5.ASSE_1-3 100.00	b1	$\hat{u}((0.00--4.50)\hat{y}+(91.10-91.09)\hat{y})$ $\hat{u}((4.50--0.00)\hat{y}+(90.99-91.10)\hat{y})$ $\hat{u}((4.55-4.50)\hat{y}+(90.99-90.99)\hat{y})$ $\hat{u}((4.70-4.55)\hat{y}+(90.99-90.99)\hat{y})$ $\hat{u}((4.80-4.70)\hat{y}+(90.99-90.99)\hat{y})$	4.50 4.50 0.05 0.15 0.10	9.30	
6.ASSE_1-3 120.00	b1	$\hat{u}((0.00--4.50)\hat{y}+(89.10-89.18)\hat{y})$ $\hat{u}((4.50--0.00)\hat{y}+(88.99-89.10)\hat{y})$	4.50 4.50	9.00	
9.ASSE_1-3 180.00	b1	$\hat{u}((-0.00--4.81)\hat{y}+(84.00-84.12)\hat{y})$ $\hat{u}((4.79--0.00)\hat{y}+(83.88-84.00)\hat{y})$	4.81 4.79	9.60	
10.ASSE_1-3 200.00	b1	$\hat{u}((-0.00--4.81)\hat{y}+(83.21-83.33)\hat{y})$ $\hat{u}((4.81--0.00)\hat{y}+(83.09-83.21)\hat{y})$	4.81 4.81	9.62	
11.ASSE_1-3 220.00	b1	$\hat{u}((-0.00--4.81)\hat{y}+(82.79-82.91)\hat{y})$ $\hat{u}((4.79--0.00)\hat{y}+(82.67-82.79)\hat{y})$	4.81 4.79	9.60	
12.ASSE_1-3 240.00	b1	$\hat{u}((-0.00--4.81)\hat{y}+(82.39-82.51)\hat{y})$ $\hat{u}((4.79--0.00)\hat{y}+(82.27-82.39)\hat{y})$	4.81 4.79	9.60	
13.ASSE_1-3 260.00	b1	$\hat{u}((0.00--4.81)\hat{y}+(81.99-82.10)\hat{y})$ $\hat{u}((4.79--0.00)\hat{y}+(81.87-81.99)\hat{y})$	4.81 4.79	9.60	
14.ASSE_1-3 280.00	b1	$\hat{u}((0.00--4.81)\hat{y}+(77.59-77.59)\hat{y})$ $\hat{u}((4.79--0.00)\hat{y}+(77.47-77.59)\hat{y})$	4.81 4.79	9.60	
15.ASSE_1-3 300.00	b1	$\hat{u}((-0.00--4.50)\hat{y}+(81.19-81.08)\hat{y})$ $\hat{u}((4.50--0.00)\hat{y}+(81.08-81.19)\hat{y})$	4.50 4.50	9.00	
16.ASSE_1-3 309.50	b1	$\hat{u}((0.21--0.23)\hat{y}+(81.10-81.10)\hat{y})$	0.44	0.44	
16.ASSE_1-3 309.50	b2	$\hat{u}((-5.48--6.59)\hat{y}+(80.87-80.84)\hat{y})$ $\hat{u}((-1.12--5.48)\hat{y}+(80.98-80.87)\hat{y})$ $\hat{u}((-0.53--1.12)\hat{y}+(80.99-80.98)\hat{y})$ $\hat{u}((-0.38--0.53)\hat{y}+(80.99-80.99)\hat{y})$	1.11 4.36 0.59 0.15	6.21	
16.ASSE_1-3 309.50	b3	$\hat{u}((5.46-6.57)\hat{y}+(80.87-80.84)\hat{y})$ $\hat{u}((1.10-5.46)\hat{y}+(80.98-80.87)\hat{y})$ $\hat{u}((0.51-1.10)\hat{y}+(80.99-80.98)\hat{y})$ $\hat{u}((0.36-0.51)\hat{y}+(80.99-80.99)\hat{y})$	1.11 4.36 0.59 0.15	6.21	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 19
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1-3 21.00	c1	$\hat{u}((-7.88--7.88)\hat{y}+(97.64-97.69)\hat{y})$ $\hat{u}((-7.58--7.88)\hat{y}+(97.65-97.64)\hat{y})$ $\hat{u}((-6.33--7.58)\hat{y}+(97.68-97.65)\hat{y})$ $\hat{u}((-1.75--6.33)\hat{y}+(97.79-97.68)\hat{y})$ $\hat{u}((-1.20--1.75)\hat{y}+(97.80-97.79)\hat{y})$ $\hat{u}((-1.00--1.20)\hat{y}+(97.81-97.80)\hat{y})$	0.05 0.30 1.25 4.58 0.55 0.20	6.93	
1.ASSE_1-3 21.00	c2	$\hat{u}((7.32-7.32)\hat{y}+(97.65-97.70)\hat{y})$ $\hat{u}((7.02-7.32)\hat{y}+(97.66-97.65)\hat{y})$ $\hat{u}((5.93-7.02)\hat{y}+(97.68-97.66)\hat{y})$ $\hat{u}((1.67-5.93)\hat{y}+(97.79-97.68)\hat{y})$ $\hat{u}((1.14-1.67)\hat{y}+(97.80-97.79)\hat{y})$ $\hat{u}((0.94-1.14)\hat{y}+(97.81-97.80)\hat{y})$	0.05 0.30 1.09 4.26 0.53 0.20	6.43	
2.ASSE_1-3 40.00	c1	$\hat{u}((-4.80--4.80)\hat{y}+(96.79-96.84)\hat{y})$ $\hat{u}((-4.50--4.80)\hat{y}+(96.79-96.79)\hat{y})$ $\hat{u}((-0.00--4.50)\hat{y}+(96.93-96.79)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(96.93-96.93)\hat{y})$ $\hat{u}((4.79-4.50)\hat{y}+(96.92-96.93)\hat{y})$ $\hat{u}((4.80-4.79)\hat{y}+(96.97-96.92)\hat{y})$	0.05 0.30 4.50 4.50 0.29 0.05	9.69	
3.ASSE_1-3 60.00	c1	$\hat{u}((-4.80--4.80)\hat{y}+(94.93-94.99)\hat{y})$ $\hat{u}((-4.50--4.80)\hat{y}+(94.94-94.93)\hat{y})$ $\hat{u}((0.00--4.50)\hat{y}+(95.05-94.94)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(95.13-95.05)\hat{y})$ $\hat{u}((4.79-4.50)\hat{y}+(95.12-95.13)\hat{y})$ $\hat{u}((4.80-4.79)\hat{y}+(95.17-95.12)\hat{y})$	0.06 0.30 4.50 4.50 0.29 0.05	9.70	
4.ASSE_1-3 80.00	c1	$\hat{u}((-4.80--4.80)\hat{y}+(92.94-92.99)\hat{y})$ $\hat{u}((-4.50--4.80)\hat{y}+(92.95-92.94)\hat{y})$ $\hat{u}((0.00--4.50)\hat{y}+(93.05-92.95)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(92.94-93.05)\hat{y})$ $\hat{u}((4.79-4.50)\hat{y}+(92.93-92.94)\hat{y})$ $\hat{u}((4.80-4.79)\hat{y}+(92.99-92.93)\hat{y})$	0.05 0.30 4.50 4.50 0.29 0.06	9.70	
5.ASSE_1-3 100.00	c1	$\hat{u}((0.00--4.50)\hat{y}+(91.05-91.04)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(90.94-91.05)\hat{y})$ $\hat{u}((4.79-4.50)\hat{y}+(90.93-90.94)\hat{y})$ $\hat{u}((4.80-4.79)\hat{y}+(90.99-90.93)\hat{y})$	4.50 4.50 0.29 0.06	9.35	
6.ASSE_1-3 120.00	c1	$\hat{u}((0.00--4.50)\hat{y}+(89.05-89.13)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(88.94-89.05)\hat{y})$	4.50 4.50	9.00	
9.ASSE_1-3 180.00	c1	$\hat{u}((-0.00--4.81)\hat{y}+(83.95-84.07)\hat{y})$ $\hat{u}((4.79--0.00)\hat{y}+(83.83-83.95)\hat{y})$	4.81 4.79	9.60	
10.ASSE_1-3 200.00	c1	$\hat{u}((-0.00--4.81)\hat{y}+(83.16-83.28)\hat{y})$ $\hat{u}((4.81--0.00)\hat{y}+(83.04-83.16)\hat{y})$	4.81 4.81	9.62	
11.ASSE_1-3 220.00	c1	$\hat{u}((-0.00--4.81)\hat{y}+(82.74-82.86)\hat{y})$ $\hat{u}((4.79--0.00)\hat{y}+(82.62-82.74)\hat{y})$	4.81 4.79	9.60	
12.ASSE_1-3 240.00	c1	$\hat{u}((-0.00--4.81)\hat{y}+(82.34-82.46)\hat{y})$ $\hat{u}((4.79--0.00)\hat{y}+(82.22-82.34)\hat{y})$	4.81 4.79	9.60	
13.ASSE_1-3 260.00	c1	$\hat{u}((0.00--4.81)\hat{y}+(81.94-82.05)\hat{y})$ $\hat{u}((4.79-0.00)\hat{y}+(81.82-81.94)\hat{y})$	4.81 4.79	9.60	
14.ASSE_1-3 280.00	c1	$\hat{u}((0.00--4.81)\hat{y}+(77.54-77.54)\hat{y})$ $\hat{u}((4.79-0.00)\hat{y}+(77.42-77.54)\hat{y})$	4.81 4.79	9.60	
15.ASSE_1-3 300.00	c1	$\hat{u}((-0.00--4.50)\hat{y}+(81.14-81.03)\hat{y})$ $\hat{u}((4.50--0.00)\hat{y}+(81.03-81.14)\hat{y})$	4.50 4.50	9.00	
16.ASSE_1-3 309.50	c1	$\hat{u}((5.46-6.57)\hat{y}+(80.82-80.79)\hat{y})$ $\hat{u}((1.10-5.46)\hat{y}+(80.93-80.82)\hat{y})$ $\hat{u}((0.56-1.10)\hat{y}+(80.94-80.93)\hat{y})$ $\hat{u}((0.36-0.56)\hat{y}+(80.94-80.94)\hat{y})$	1.11 4.36 0.54 0.20	6.21	
16.ASSE_1-3 309.50	c2	$\hat{u}((-5.48--6.59)\hat{y}+(80.82-80.79)\hat{y})$ $\hat{u}((-1.12--5.48)\hat{y}+(80.93-80.82)\hat{y})$ $\hat{u}((-0.58--1.12)\hat{y}+(80.94-80.93)\hat{y})$ $\hat{u}((-0.38--0.58)\hat{y}+(80.94-80.94)\hat{y})$	1.11 4.36 0.54 0.20	6.21	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 20
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1-3 21.00	d2	$\hat{u}((-7.58-7.94)\hat{y}+(97.58-97.57)\hat{y})$ $\hat{u}((-1.09-7.58)\hat{y}+(97.74-97.58)\hat{y})$	0.36 6.49	6.85	
1.ASSE_1-3 21.00	d1	$\hat{u}((7.02-7.38)\hat{y}+(97.59-97.58)\hat{y})$ $\hat{u}((1.03-7.02)\hat{y}+(97.74-97.59)\hat{y})$	0.36 5.99	6.35	
2.ASSE_1-3 40.00	d1	$\hat{u}((-4.50-4.86)\hat{y}+(96.72-96.72)\hat{y})$ $\hat{u}((-0.00-4.50)\hat{y}+(96.86-96.72)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(96.86-96.86)\hat{y})$ $\hat{u}((4.86-4.50)\hat{y}+(96.85-96.86)\hat{y})$	0.36 4.50 4.50 0.36	9.72	
3.ASSE_1-3 60.00	d1	$\hat{u}((-4.50-4.86)\hat{y}+(94.87-94.86)\hat{y})$ $\hat{u}((0.00-4.50)\hat{y}+(94.98-94.87)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(95.06-94.98)\hat{y})$ $\hat{u}((4.86-4.50)\hat{y}+(95.05-95.06)\hat{y})$	0.36 4.50 4.50 0.36	9.72	
4.ASSE_1-3 80.00	d1	$\hat{u}((-4.50-4.86)\hat{y}+(92.88-92.87)\hat{y})$ $\hat{u}((0.00-4.50)\hat{y}+(92.98-92.88)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(92.87-92.98)\hat{y})$ $\hat{u}((4.86-4.50)\hat{y}+(92.86-92.87)\hat{y})$	0.36 4.50 4.50 0.36	9.72	
5.ASSE_1-3 100.00	d1	$\hat{u}((0.00-4.50)\hat{y}+(90.98-90.97)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(90.87-90.98)\hat{y})$ $\hat{u}((4.86-4.50)\hat{y}+(90.86-90.87)\hat{y})$	4.50 4.50 0.36	9.36	
6.ASSE_1-3 120.00	d1	$\hat{u}((0.00-4.50)\hat{y}+(88.98-89.06)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(88.87-88.98)\hat{y})$	4.50 4.50	9.00	
9.ASSE_1-3 180.00	d1	$\hat{u}((-0.00-4.81)\hat{y}+(83.88-84.00)\hat{y})$ $\hat{u}((4.79-0.00)\hat{y}+(83.76-83.88)\hat{y})$	4.81 4.79	9.60	
10.ASSE_1-3 200.00	d1	$\hat{u}((-0.00-4.81)\hat{y}+(83.09-83.21)\hat{y})$ $\hat{u}((4.81-0.00)\hat{y}+(82.97-83.09)\hat{y})$	4.81 4.81	9.62	
11.ASSE_1-3 220.00	d1	$\hat{u}((-0.00-4.81)\hat{y}+(82.67-82.79)\hat{y})$ $\hat{u}((4.79-0.00)\hat{y}+(82.55-82.67)\hat{y})$	4.81 4.79	9.60	
12.ASSE_1-3 240.00	d1	$\hat{u}((-0.00-4.81)\hat{y}+(82.27-82.39)\hat{y})$ $\hat{u}((4.79-0.00)\hat{y}+(82.15-82.27)\hat{y})$	4.81 4.79	9.60	
13.ASSE_1-3 260.00	d1	$\hat{u}((0.00-4.81)\hat{y}+(81.87-81.98)\hat{y})$ $\hat{u}((4.79-0.00)\hat{y}+(81.75-81.87)\hat{y})$	4.81 4.79	9.60	
14.ASSE_1-3 280.00	d1	$\hat{u}((0.00-4.81)\hat{y}+(77.47-77.47)\hat{y})$ $\hat{u}((4.79-0.00)\hat{y}+(77.35-77.47)\hat{y})$	4.81 4.79	9.60	
15.ASSE_1-3 300.00	d1	$\hat{u}((-0.00-4.50)\hat{y}+(81.07-80.96)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(80.96-81.07)\hat{y})$	4.50 4.50	9.00	
16.ASSE_1-3	d1	$\hat{u}((-0.48-6.59)\hat{y}+(80.87-80.72)\hat{y})$	6.11	6.11	
16.ASSE_1-3	d2	$\hat{u}((0.45-6.57)\hat{y}+(80.87-80.72)\hat{y})$	6.12	6.12	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 21
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1-3 21.00	e1	$\hat{u}((-7.58--8.19)\checkmark+(97.33-97.31)\checkmark)$ $\hat{u}((0.00--7.58)\checkmark+(97.50-97.33)\checkmark)$ $\hat{u}((7.02-0.00)\checkmark+(97.34-97.50)\checkmark)$ $\hat{u}((7.63-7.02)\checkmark+(97.32-97.34)\checkmark)$	0.61 7.58 7.02 0.61		
2.ASSE_1-3 40.00	e1	$\hat{u}((-4.50--5.10)\checkmark+(96.47-96.46)\checkmark)$ $\hat{u}((-0.00--4.50)\checkmark+(96.61-96.47)\checkmark)$ $\hat{u}((4.50-0.00)\checkmark+(96.61-96.61)\checkmark)$ $\hat{u}((5.10-4.50)\checkmark+(96.59-96.61)\checkmark)$	0.60 4.50 4.50 0.60	15.82	
3.ASSE_1-3 60.00	e1	$\hat{u}((-4.50--5.10)\checkmark+(94.62-94.61)\checkmark)$ $\hat{u}((0.00--4.50)\checkmark+(94.73-94.62)\checkmark)$ $\hat{u}((4.50-0.00)\checkmark+(94.81-94.73)\checkmark)$ $\hat{u}((5.10-4.50)\checkmark+(94.79-94.81)\checkmark)$	0.60 4.50 4.50 0.60	10.20	
4.ASSE_1-3 80.00	e1	$\hat{u}((-4.50--5.10)\checkmark+(92.63-92.61)\checkmark)$ $\hat{u}((0.00--4.50)\checkmark+(92.73-92.63)\checkmark)$ $\hat{u}((4.50-0.00)\checkmark+(92.62-92.73)\checkmark)$ $\hat{u}((5.10-4.50)\checkmark+(92.61-92.62)\checkmark)$	0.60 4.50 4.50 0.60	10.20	
5.ASSE_1-3 100.00	e1	$\hat{u}((0.00--4.50)\checkmark+(90.73-90.72)\checkmark)$ $\hat{u}((4.50-0.00)\checkmark+(90.62-90.73)\checkmark)$ $\hat{u}((5.10-4.50)\checkmark+(90.61-90.62)\checkmark)$	4.50 4.50 0.60	10.20	
6.ASSE_1-3 120.00	e1	$\hat{u}((0.00--4.50)\checkmark+(88.73-88.81)\checkmark)$ $\hat{u}((4.50-0.00)\checkmark+(88.62-88.73)\checkmark)$	4.50 4.50	9.60	
9.ASSE_1-3 180.00	e1	$\hat{u}((-0.00--4.81)\checkmark+(83.63-83.75)\checkmark)$ $\hat{u}((4.79-0.00)\checkmark+(83.51-83.63)\checkmark)$	4.81 4.79	9.60	
10.ASSE_1-3 200.00	e1	$\hat{u}((-0.00--4.81)\checkmark+(82.84-82.96)\checkmark)$ $\hat{u}((4.81-0.00)\checkmark+(82.72-82.84)\checkmark)$	4.81 4.81	9.62	
11.ASSE_1-3 220.00	e1	$\hat{u}((-0.00--4.81)\checkmark+(82.42-82.54)\checkmark)$ $\hat{u}((4.79-0.00)\checkmark+(82.30-82.42)\checkmark)$	4.81 4.79	9.60	
12.ASSE_1-3 240.00	e1	$\hat{u}((-0.00--4.81)\checkmark+(82.02-82.14)\checkmark)$ $\hat{u}((4.79-0.00)\checkmark+(81.90-82.02)\checkmark)$	4.81 4.79	9.60	
13.ASSE_1-3 260.00	e1	$\hat{u}((0.00--4.81)\checkmark+(81.62-81.73)\checkmark)$ $\hat{u}((4.79-0.00)\checkmark+(81.50-81.62)\checkmark)$	4.81 4.79	9.60	
14.ASSE_1-3 280.00	e1	$\hat{u}((0.00--4.81)\checkmark+(77.22-77.22)\checkmark)$ $\hat{u}((4.79-0.00)\checkmark+(77.10-77.22)\checkmark)$	4.81 4.79	9.60	
15.ASSE_1-3 300.00	e1	$\hat{u}((-0.00--4.50)\checkmark+(80.82-80.71)\checkmark)$ $\hat{u}((4.50-0.00)\checkmark+(80.71-80.82)\checkmark)$	4.50 4.50	9.00	
16.ASSE_1-3 309.50	e1	$\hat{u}((0.00--6.59)\checkmark+(80.63-80.47)\checkmark)$ $\hat{u}((6.57-0.00)\checkmark+(80.47-80.63)\checkmark)$	6.59 6.57	13.16	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI				Foglio n. 22			
Scavo									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
4.ASSE_1-3	5.ASSE_1-3	5.ASSE_1-3	A1	23.26	20.00	10.00	232.600	232.600	
5.ASSE_1-3	6.ASSE_1-3	5.ASSE_1-3	A1	23.26	20.00	10.00	232.600		
100.00	120.00	6.ASSE_1-3	A1	50.24	20.00	10.00	502.400		735.000
6.ASSE_1-3	7.ASSE_1-3	6.ASSE_1-3	A1	50.24	20.00	10.00	502.400		
120.00	140.00	7.ASSE_1-3	A1	380.27	20.00	10.00	3802.700		4305.100
7.ASSE_1-3	8.ASSE_1-3	7.ASSE_1-3	A1	380.27	20.00	10.00	3802.700		
140.00	160.00	8.ASSE_1-3	A1	413.55	20.00	10.00	4135.500		7938.200
8.ASSE_1-3	9.ASSE_1-3	8.ASSE_1-3	A1	413.55	20.00	10.00	4135.500		
160.00	180.00	9.ASSE_1-3	A1	465.40	20.00	10.00	4654.000		8789.500
9.ASSE_1-3	10.ASSE_1-3	9.ASSE_1-3	A1	465.40	20.00	10.00	4654.000		
180.00	200.00	10.ASSE_1-3	A1	452.26	20.00	10.00	4522.600		9176.600
10.ASSE_1-3	11.ASSE_1-3	10.ASSE_1-3	A1	452.26	20.00	10.00	4522.600		
200.00	220.00	11.ASSE_1-3	A1	423.11	20.00	10.00	4231.100		8753.700
11.ASSE_1-3	12.ASSE_1-3	11.ASSE_1-3	A1	423.11	20.00	10.00	4231.100		
220.00	240.00	12.ASSE_1-3	A1	420.86	20.00	10.00	4208.600		8439.700
12.ASSE_1-3	13.ASSE_1-3	12.ASSE_1-3	A1	420.86	20.00	10.00	4208.600		
240.00	260.00	13.ASSE_1-3	A1	383.98	20.00	10.00	3839.800		8048.400
13.ASSE_1-3	14.ASSE_1-3	13.ASSE_1-3	A1	383.98	20.00	10.00	3839.800		
260.00	280.00	14.ASSE_1-3	A1	387.71	20.00	10.00	3877.100		7716.900
14.ASSE_1-3	14BIS.ASSE_1-3	14.ASSE_1-3	A1	387.71	10.00	5.00	1938.550		
280.00	290.00	14BIS.ASSE_1-3	A1	436.80	10.00	5.00	2184.000		4122.550
14BIS.ASSE_1-3	15.ASSE_1-3	14BIS.ASSE_1-3	A1	436.80	10.00	5.00	2184.000		
290.00	300.00	15.ASSE_1-3	A1	209.93	10.00	5.00	1049.650		3233.650
15.ASSE_1-3	16.ASSE_1-3	15.ASSE_1-3	A1	209.93	9.50	4.75	997.168		
300.00	309.50	16.ASSE_1-3	A1	177.98	9.50	4.75	845.405		1842.573
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			73334.473	

		COMPUTO DEI VOLUMI					Foglio n. 23	
Riempimento								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
10.ASSE_1-3 200.00	11.ASSE_1-3 220.00	11.ASSE_1-3 11.ASSE_1-3	B1 B2	235.96 42.89	20.00 20.00	10.00 10.00	2359.600 428.900	2788.500
11.ASSE_1-3 220.00	12.ASSE_1-3 240.00	11.ASSE_1-3 11.ASSE_1-3 12.ASSE_1-3 12.ASSE_1-3	B1 B2 B1 B2	235.96 42.89 207.10 60.68	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	2359.600 428.900 2071.000 606.800	5466.300
12.ASSE_1-3 240.00	13.ASSE_1-3 260.00	12.ASSE_1-3 12.ASSE_1-3 13.ASSE_1-3 13.ASSE_1-3	B1 B2 B2 B1	207.10 60.68 150.18 82.33	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	2071.000 606.800 1501.800 823.300	5002.900
13.ASSE_1-3 260.00	14.ASSE_1-3 280.00	13.ASSE_1-3 13.ASSE_1-3 14.ASSE_1-3	B2 B1 B1	150.18 82.33 233.54	20.00 20.00 20.00	10.00 10.00 10.00	1501.800 823.300 2335.400	4660.500
14.ASSE_1-3	14BIS.ASSE_1-3	14.ASSE_1-3	B1	233.54	10.00	5.00	1167.700	1167.700
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			19085.900

		COMPUTO DEI VOLUMI			Foglio n. 24			
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ASSE_1-3 21.00	2.ASSE_1-3 40.00	1.ASSE_1-3 1.ASSE_1-3 2.ASSE_1-3 2.ASSE_1-3	C1 C2 C2 C1	0.44 2.99 1.77 3.55	19.00 19.00 19.00 19.00	9.50 9.50 9.50 9.50	4.180 28.405 16.815 33.725	83.125
2.ASSE_1-3 40.00	3.ASSE_1-3 60.00	2.ASSE_1-3 2.ASSE_1-3 3.ASSE_1-3 3.ASSE_1-3 3.ASSE_1-3	C2 C1 C1 C2 C3	1.77 3.55 3.54 1.63 0.68	20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00	17.700 35.500 35.400 16.300 6.800	111.700
3.ASSE_1-3 60.00	4.ASSE_1-3 80.00	3.ASSE_1-3 3.ASSE_1-3 3.ASSE_1-3 4.ASSE_1-3 4.ASSE_1-3	C1 C2 C3 C1 C2	3.54 1.63 0.68 0.78 2.76	20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00	35.400 16.300 6.800 7.800 27.600	93.900
4.ASSE_1-3 80.00	5.ASSE_1-3 100.00	4.ASSE_1-3 4.ASSE_1-3 5.ASSE_1-3 5.ASSE_1-3	C1 C2 C1 C2	0.78 2.76 2.07 1.98	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	7.800 27.600 20.700 19.800	75.900
5.ASSE_1-3 100.00	6.ASSE_1-3 120.00	5.ASSE_1-3 5.ASSE_1-3 6.ASSE_1-3 6.ASSE_1-3	C1 C2 C1 C2	2.07 1.98 3.32 0.86	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	20.700 19.800 33.200 8.600	82.300
6.ASSE_1-3 120.00	7.ASSE_1-3 140.00	6.ASSE_1-3 6.ASSE_1-3	C1 C2	3.32 0.86	20.00 20.00	10.00 10.00	33.200 8.600	41.800
14BIS.ASSE_1-3 290.00	15.ASSE_1-3 300.00	15.ASSE_1-3 15.ASSE_1-3 15.ASSE_1-3 15.ASSE_1-3	C1 C2 C3 C4	1.77 3.38 3.60 2.27	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.850 16.900 18.000 11.350	55.100
15.ASSE_1-3 300.00	16.ASSE_1-3 309.50	15.ASSE_1-3 15.ASSE_1-3 15.ASSE_1-3 15.ASSE_1-3 16.ASSE_1-3 16.ASSE_1-3 16.ASSE_1-3 16.ASSE_1-3	C1 C2 C3 C4 C1 C2 C3 C4	1.77 3.38 3.60 2.27 1.91 3.37 3.59 1.14	9.50 9.50 9.50 9.50 9.50 9.50 9.50 9.50	4.75 4.75 4.75 4.75 4.75 4.75 4.75 4.75	8.408 16.055 17.100 10.783 9.072 16.008 17.052 5.415	99.893
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			643.718

		COMPUTO DEI VOLUMI					Foglio n. 25	
Gradonatura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1. ASSE_1-3 21.00	2. ASSE_1-3 40.00	1. ASSE_1-3	D1	2.10	19.00	9.50	19.950	
		2. ASSE_1-3	D1	8.17	19.00	9.50	77.615	97.565
2. ASSE_1-3 40.00	3. ASSE_1-3 60.00	2. ASSE_1-3	D1	8.17	20.00	10.00	81.700	
		3. ASSE_1-3	D1	1.65	20.00	10.00	16.500	98.200
3. ASSE_1-3 60.00	4. ASSE_1-3 80.00	3. ASSE_1-3	D1	1.65	20.00	10.00	16.500	
		4. ASSE_1-3	D1	0.70	20.00	10.00	7.000	23.500
4. ASSE_1-3 80.00	5. ASSE_1-3 100.00	4. ASSE_1-3	D1	0.70	20.00	10.00	7.000	
		5. ASSE_1-3	D1	4.70	20.00	10.00	47.000	54.000
5. ASSE_1-3	6. ASSE_1-3	5. ASSE_1-3	D1	4.70	20.00	10.00	47.000	47.000
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		320.265	

		COMPUTO DEI VOLUMI			Foglio n. 26			
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1. ASSE_1-3 21.00	2. ASSE_1-3 40.00	1. ASSE_1-3 1. ASSE_1-3 2. ASSE_1-3	E1 E2 E1	0.23 49.75 108.54	19.00 19.00 19.00	9.50 9.50 9.50	2.185 472.625 1031.130	1505.940
2. ASSE_1-3 40.00	3. ASSE_1-3 60.00	2. ASSE_1-3 3. ASSE_1-3	E1 E1	108.54 78.71	20.00 20.00	10.00 10.00	1085.400 787.100	1872.500
3. ASSE_1-3 60.00	4. ASSE_1-3 80.00	3. ASSE_1-3 4. ASSE_1-3	E1 E1	78.71 38.58	20.00 20.00	10.00 10.00	787.100 385.800	1172.900
4. ASSE_1-3 80.00	5. ASSE_1-3 100.00	4. ASSE_1-3 5. ASSE_1-3	E1 E1	38.58 6.02	20.00 20.00	10.00 10.00	385.800 60.200	446.000
5. ASSE_1-3	6. ASSE_1-3	5. ASSE_1-3	E1	6.02	20.00	10.00	60.200	60.200
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			5057.540

		COMPUTO DEI VOLUMI					Foglio n. 27	
Bonifica								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ASSE_1-3 21.00	2.ASSE_1-3 40.00	1.ASSE_1-3	F1	11.18	19.00	9.50	106.210	206.340
		2.ASSE_1-3	F1	10.54	19.00	9.50	100.130	
2.ASSE_1-3 40.00	3.ASSE_1-3 60.00	2.ASSE_1-3	F1	10.54	20.00	10.00	105.400	223.700
		3.ASSE_1-3	F1	11.83	20.00	10.00	118.300	
3.ASSE_1-3 60.00	4.ASSE_1-3 80.00	3.ASSE_1-3	F1	11.83	20.00	10.00	118.300	208.900
		4.ASSE_1-3	F1	9.06	20.00	10.00	90.600	
4.ASSE_1-3	5.ASSE_1-3	4.ASSE_1-3	F1	9.06	20.00	10.00	90.600	90.600
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		729.540	

		COMPUTO DEI VOLUMI					Foglio n. 28	
Scotico								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1. ASSE_1-3 21.00	2. ASSE_1-3 40.00	1. ASSE_1-3	G1	4.48	19.00	9.50	42.560	
		2. ASSE_1-3	G1	3.86	19.00	9.50	36.670	79.230
2. ASSE_1-3 40.00	3. ASSE_1-3 60.00	2. ASSE_1-3	G1	3.86	20.00	10.00	38.600	
		3. ASSE_1-3	G1	4.75	20.00	10.00	47.500	86.100
3. ASSE_1-3 60.00	4. ASSE_1-3 80.00	3. ASSE_1-3	G1	4.75	20.00	10.00	47.500	
		4. ASSE_1-3	G1	3.67	20.00	10.00	36.700	84.200
4. ASSE_1-3	5. ASSE_1-3	4. ASSE_1-3	G1	3.67	20.00	10.00	36.700	36.700
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		286.230	

		COMPUTO DI SUPERFICI			Foglio n. 30			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_1-3 21.00	2.ASSE_1-3 40.00	1.ASSE_1-3 1.ASSE_1-3 1.ASSE_1-3 2.ASSE_1-3	a1 a2 a3 a1	6.52 1.64 6.01 9.14	19.00 19.00 19.00 19.00	9.50 9.50 9.50 9.50	61.94 15.58 57.09 86.83	221.44
2.ASSE_1-3 40.00	3.ASSE_1-3 60.00	2.ASSE_1-3 3.ASSE_1-3	a1 a1	9.14 9.14	20.00 20.00	10.00 10.00	91.40 91.40	182.80
3.ASSE_1-3 60.00	4.ASSE_1-3 80.00	3.ASSE_1-3 4.ASSE_1-3	a1 a1	9.14 9.14	20.00 20.00	10.00 10.00	91.40 91.40	182.80
4.ASSE_1-3 80.00	5.ASSE_1-3 100.00	4.ASSE_1-3 5.ASSE_1-3	a1 a1	9.14 9.14	20.00 20.00	10.00 10.00	91.40 91.40	182.80
5.ASSE_1-3 100.00	6.ASSE_1-3 120.00	5.ASSE_1-3 6.ASSE_1-3	a1 a1	9.14 9.15	20.00 20.00	10.00 10.00	91.40 91.50	182.90
6.ASSE_1-3	7.ASSE_1-3	6.ASSE_1-3	a1	9.15	20.00	10.00	91.50	91.50
8.ASSE_1-3	9.ASSE_1-3	9.ASSE_1-3	a1	9.29	20.00	10.00	92.90	92.90
9.ASSE_1-3 180.00	10.ASSE_1-3 200.00	9.ASSE_1-3 10.ASSE_1-3	a1 a1	9.29 9.31	20.00 20.00	10.00 10.00	92.90 93.10	186.00
10.ASSE_1-3 200.00	11.ASSE_1-3 220.00	10.ASSE_1-3 11.ASSE_1-3	a1 a1	9.31 9.60	20.00 20.00	10.00 10.00	93.10 96.00	189.10
11.ASSE_1-3 220.00	12.ASSE_1-3 240.00	11.ASSE_1-3 12.ASSE_1-3	a1 a1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
12.ASSE_1-3 240.00	13.ASSE_1-3 260.00	12.ASSE_1-3 13.ASSE_1-3	a1 a1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
13.ASSE_1-3 260.00	14.ASSE_1-3 280.00	13.ASSE_1-3 14.ASSE_1-3	a1 a1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
14.ASSE_1-3	14BIS.ASSE_1-3	14.ASSE_1-3	a1	9.60	10.00	5.00	48.00	48.00
14BIS.ASSE_1-3	15.ASSE_1-3	15.ASSE_1-3	a1	9.15	10.00	5.00	45.75	45.75
15.ASSE_1-3 300.00	16.ASSE_1-3 309.50	15.ASSE_1-3 16.ASSE_1-3 16.ASSE_1-3 16.ASSE_1-3	a1 a1 a2 a3	9.15 6.15 0.44 6.15	9.50 9.50 9.50 9.50	4.75 4.75 4.75 4.75	43.46 29.21 2.09 29.21	103.97
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2285.96

		COMPUTO DI SUPERFICI			Foglio n. 31			
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_1-3 21.00	2.ASSE_1-3 40.00	1.ASSE_1-3 1.ASSE_1-3 1.ASSE_1-3 2.ASSE_1-3	b1 b2 b3 b1	6.38 6.88 1.64 9.60	19.00 19.00 19.00 19.00	9.50 9.50 9.50 9.50	60.61 65.36 15.58 91.20	232.75
2.ASSE_1-3 40.00	3.ASSE_1-3 60.00	2.ASSE_1-3 3.ASSE_1-3	b1 b1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
3.ASSE_1-3 60.00	4.ASSE_1-3 80.00	3.ASSE_1-3 4.ASSE_1-3	b1 b1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
4.ASSE_1-3 80.00	5.ASSE_1-3 100.00	4.ASSE_1-3 5.ASSE_1-3	b1 b1	9.60 9.30	20.00 20.00	10.00 10.00	96.00 93.00	189.00
5.ASSE_1-3 100.00	6.ASSE_1-3 120.00	5.ASSE_1-3 6.ASSE_1-3	b1 b1	9.30 9.00	20.00 20.00	10.00 10.00	93.00 90.00	183.00
6.ASSE_1-3	7.ASSE_1-3	6.ASSE_1-3	b1	9.00	20.00	10.00	90.00	90.00
8.ASSE_1-3	9.ASSE_1-3	9.ASSE_1-3	b1	9.60	20.00	10.00	96.00	96.00
9.ASSE_1-3 180.00	10.ASSE_1-3 200.00	9.ASSE_1-3 10.ASSE_1-3	b1 b1	9.60 9.62	20.00 20.00	10.00 10.00	96.00 96.20	192.20
10.ASSE_1-3 200.00	11.ASSE_1-3 220.00	10.ASSE_1-3 11.ASSE_1-3	b1 b1	9.62 9.60	20.00 20.00	10.00 10.00	96.20 96.00	192.20
11.ASSE_1-3 220.00	12.ASSE_1-3 240.00	11.ASSE_1-3 12.ASSE_1-3	b1 b1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
12.ASSE_1-3 240.00	13.ASSE_1-3 260.00	12.ASSE_1-3 13.ASSE_1-3	b1 b1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
13.ASSE_1-3 260.00	14.ASSE_1-3 280.00	13.ASSE_1-3 14.ASSE_1-3	b1 b1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
14.ASSE_1-3	14BIS.ASSE_1-3	14.ASSE_1-3	b1	9.60	10.00	5.00	48.00	48.00
14BIS.ASSE_1-3	15.ASSE_1-3	15.ASSE_1-3	b1	9.00	10.00	5.00	45.00	45.00
15.ASSE_1-3 300.00	16.ASSE_1-3 309.50	15.ASSE_1-3 16.ASSE_1-3 16.ASSE_1-3 16.ASSE_1-3	b1 b1 b2 b3	9.00 0.44 6.21 6.21	9.50 9.50 9.50 9.50	4.75 4.75 4.75 4.75	42.75 2.09 29.50 29.50	103.84
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2331.99

		COMPUTO DI SUPERFICI				Foglio n. 32		
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_1-3 21.00	2.ASSE_1-3 40.00	1.ASSE_1-3 1.ASSE_1-3 2.ASSE_1-3	c1 c2 c1	6.93 6.43 9.69	19.00 19.00 19.00	9.50 9.50 9.50	65.83 61.08 92.05	218.96
2.ASSE_1-3 40.00	3.ASSE_1-3 60.00	2.ASSE_1-3 3.ASSE_1-3	c1 c1	9.69 9.70	20.00 20.00	10.00 10.00	96.90 97.00	193.90
3.ASSE_1-3 60.00	4.ASSE_1-3 80.00	3.ASSE_1-3 4.ASSE_1-3	c1 c1	9.70 9.70	20.00 20.00	10.00 10.00	97.00 97.00	194.00
4.ASSE_1-3 80.00	5.ASSE_1-3 100.00	4.ASSE_1-3 5.ASSE_1-3	c1 c1	9.70 9.35	20.00 20.00	10.00 10.00	97.00 93.50	190.50
5.ASSE_1-3 100.00	6.ASSE_1-3 120.00	5.ASSE_1-3 6.ASSE_1-3	c1 c1	9.35 9.00	20.00 20.00	10.00 10.00	93.50 90.00	183.50
6.ASSE_1-3	7.ASSE_1-3	6.ASSE_1-3	c1	9.00	20.00	10.00	90.00	90.00
8.ASSE_1-3	9.ASSE_1-3	9.ASSE_1-3	c1	9.60	20.00	10.00	96.00	96.00
9.ASSE_1-3 180.00	10.ASSE_1-3 200.00	9.ASSE_1-3 10.ASSE_1-3	c1 c1	9.60 9.62	20.00 20.00	10.00 10.00	96.00 96.20	192.20
10.ASSE_1-3 200.00	11.ASSE_1-3 220.00	10.ASSE_1-3 11.ASSE_1-3	c1 c1	9.62 9.60	20.00 20.00	10.00 10.00	96.20 96.00	192.20
11.ASSE_1-3 220.00	12.ASSE_1-3 240.00	11.ASSE_1-3 12.ASSE_1-3	c1 c1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
12.ASSE_1-3 240.00	13.ASSE_1-3 260.00	12.ASSE_1-3 13.ASSE_1-3	c1 c1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
13.ASSE_1-3 260.00	14.ASSE_1-3 280.00	13.ASSE_1-3 14.ASSE_1-3	c1 c1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
14.ASSE_1-3	14BIS.ASSE_1-3	14.ASSE_1-3	c1	9.60	10.00	5.00	48.00	48.00
14BIS.ASSE_1-3	15.ASSE_1-3	15.ASSE_1-3	c1	9.00	10.00	5.00	45.00	45.00
15.ASSE_1-3 300.00	16.ASSE_1-3 309.50	15.ASSE_1-3 16.ASSE_1-3 16.ASSE_1-3	c1 c1 c2	9.00 6.21 6.21	9.50 9.50 9.50	4.75 4.75 4.75	42.75 29.50 29.50	101.75
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2322.01

		COMPUTO DI SUPERFICI			Foglio n. 33			
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_1-3 21.00	2.ASSE_1-3 40.00	1.ASSE_1-3	d2	6.85	19.00	9.50	65.08	
		1.ASSE_1-3	d1	6.35	19.00	9.50	60.32	
		2.ASSE_1-3	d1	9.72	19.00	9.50	92.34	217.74
2.ASSE_1-3 40.00	3.ASSE_1-3 60.00	2.ASSE_1-3	d1	9.72	20.00	10.00	97.20	
		3.ASSE_1-3	d1	9.72	20.00	10.00	97.20	194.40
3.ASSE_1-3 60.00	4.ASSE_1-3 80.00	3.ASSE_1-3	d1	9.72	20.00	10.00	97.20	
		4.ASSE_1-3	d1	9.72	20.00	10.00	97.20	194.40
4.ASSE_1-3 80.00	5.ASSE_1-3 100.00	4.ASSE_1-3	d1	9.72	20.00	10.00	97.20	
		5.ASSE_1-3	d1	9.36	20.00	10.00	93.60	190.80
5.ASSE_1-3 100.00	6.ASSE_1-3 120.00	5.ASSE_1-3	d1	9.36	20.00	10.00	93.60	
		6.ASSE_1-3	d1	9.00	20.00	10.00	90.00	183.60
6.ASSE_1-3 180.00	7.ASSE_1-3 200.00	6.ASSE_1-3	d1	9.60	20.00	10.00	96.00	
		9.ASSE_1-3	d1	9.60	20.00	10.00	96.00	90.00
9.ASSE_1-3 180.00	10.ASSE_1-3 200.00	9.ASSE_1-3	d1	9.62	20.00	10.00	96.20	
		10.ASSE_1-3	d1	9.62	20.00	10.00	96.20	96.00
10.ASSE_1-3 200.00	11.ASSE_1-3 220.00	10.ASSE_1-3	d1	9.62	20.00	10.00	96.20	
		11.ASSE_1-3	d1	9.60	20.00	10.00	96.00	192.20
11.ASSE_1-3 220.00	12.ASSE_1-3 240.00	11.ASSE_1-3	d1	9.60	20.00	10.00	96.00	
		12.ASSE_1-3	d1	9.60	20.00	10.00	96.00	192.00
12.ASSE_1-3 240.00	13.ASSE_1-3 260.00	12.ASSE_1-3	d1	9.60	20.00	10.00	96.00	
		13.ASSE_1-3	d1	9.60	20.00	10.00	96.00	192.00
13.ASSE_1-3 260.00	14.ASSE_1-3 280.00	13.ASSE_1-3	d1	9.60	20.00	10.00	96.00	
		14.ASSE_1-3	d1	9.60	20.00	10.00	96.00	192.00
14.ASSE_1-3 300.00	14BIS.ASSE_1-3 309.50	14.ASSE_1-3	d1	9.60	10.00	5.00	48.00	
		14BIS.ASSE_1-3	d1	9.00	10.00	5.00	45.00	48.00
14BIS.ASSE_1-3 300.00	15.ASSE_1-3 309.50	15.ASSE_1-3	d1	9.00	9.50	4.75	42.75	
		16.ASSE_1-3	d1	6.11	9.50	4.75	29.02	45.00
15.ASSE_1-3 300.00	16.ASSE_1-3 309.50	16.ASSE_1-3	d2	6.12	9.50	4.75	29.07	100.84
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2321.18

		COMPUTO DI SUPERFICI					Foglio n. 34	
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_1-3 21.00	2.ASSE_1-3 40.00	1.ASSE_1-3 2.ASSE_1-3	e1 e1	15.82 10.20	19.00 19.00	9.50 9.50	150.29 96.90	247.19
2.ASSE_1-3 40.00	3.ASSE_1-3 60.00	2.ASSE_1-3 3.ASSE_1-3	e1 e1	10.20 10.20	20.00 20.00	10.00 10.00	102.00 102.00	204.00
3.ASSE_1-3 60.00	4.ASSE_1-3 80.00	3.ASSE_1-3 4.ASSE_1-3	e1 e1	10.20 10.20	20.00 20.00	10.00 10.00	102.00 102.00	204.00
4.ASSE_1-3 80.00	5.ASSE_1-3 100.00	4.ASSE_1-3 5.ASSE_1-3	e1 e1	10.20 9.60	20.00 20.00	10.00 10.00	102.00 96.00	198.00
5.ASSE_1-3 100.00	6.ASSE_1-3 120.00	5.ASSE_1-3 6.ASSE_1-3	e1 e1	9.60 9.00	20.00 20.00	10.00 10.00	96.00 90.00	186.00
6.ASSE_1-3	7.ASSE_1-3	6.ASSE_1-3	e1	9.00	20.00	10.00	90.00	90.00
8.ASSE_1-3	9.ASSE_1-3	9.ASSE_1-3	e1	9.60	20.00	10.00	96.00	96.00
9.ASSE_1-3 180.00	10.ASSE_1-3 200.00	9.ASSE_1-3 10.ASSE_1-3	e1 e1	9.60 9.62	20.00 20.00	10.00 10.00	96.00 96.20	192.20
10.ASSE_1-3 200.00	11.ASSE_1-3 220.00	10.ASSE_1-3 11.ASSE_1-3	e1 e1	9.62 9.60	20.00 20.00	10.00 10.00	96.20 96.00	192.20
11.ASSE_1-3 220.00	12.ASSE_1-3 240.00	11.ASSE_1-3 12.ASSE_1-3	e1 e1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
12.ASSE_1-3 240.00	13.ASSE_1-3 260.00	12.ASSE_1-3 13.ASSE_1-3	e1 e1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
13.ASSE_1-3 260.00	14.ASSE_1-3 280.00	13.ASSE_1-3 14.ASSE_1-3	e1 e1	9.60 9.60	20.00 20.00	10.00 10.00	96.00 96.00	192.00
14.ASSE_1-3	14BIS.ASSE_1-3	14.ASSE_1-3	e1	9.60	10.00	5.00	48.00	48.00
14BIS.ASSE_1-3	15.ASSE_1-3	15.ASSE_1-3	e1	9.00	10.00	5.00	45.00	45.00
15.ASSE_1-3 300.00	16.ASSE_1-3 309.50	15.ASSE_1-3 16.ASSE_1-3	e1 e1	9.00 13.16	9.50 9.50	4.75 4.75	42.75 62.51	105.26
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		2383.85	

COMPUTO DEI VOLUMI		Foglio n. 35	
Volume dalla sezione 1.ASSE_1-3 alla sezione 16.ASSE_1-3			
ARTICOLO			VOLUME
A	Scavo	mc	73334.473
B	Riempimento	mc	19085.900
C	Vegetale	mc	643.718
D	Gradonatura	mc	320.265
E	RILEVATO	mc	5057.540
F	Bonifica	mc	729.540
G	Scotico	mc	286.230
H	Ritombamento	mc	3646.000
a	Usura	mq	2285.96
b	Binder	mq	2331.99
c	Base	mq	2322.01
d	Misto cementato	mq	2321.18
e	Misto granulare	mq	2383.85

		CALCOLO DELLE AREE	Foglio n. 1			
Scavo						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
1. ASSE_3-4 20.00	A1	(-36.23--36.27)x(93.00+93.00)/2 (-34.73--36.23)x(92.73+93.00)/2 (-33.90--34.73)x(92.51+92.73)/2 (-33.04--33.90)x(92.28+92.51)/2 (-32.06--33.04)x(92.00+92.28)/2 (-31.04--32.06)x(91.53+92.00)/2 (-30.14--31.04)x(91.00+91.53)/2 (-28.98--30.14)x(90.41+91.00)/2 (-28.18--28.98)x(90.24+90.41)/2 (-26.90--28.18)x(89.78+90.24)/2 (-25.06--26.90)x(89.25+89.78)/2 (-24.79--25.06)x(89.18+89.25)/2 (-24.24--24.79)x(89.00+89.18)/2 (-22.33--24.24)x(88.58+89.00)/2 (-21.33--22.33)x(88.44+88.58)/2 (-20.10--21.33)x(88.30+88.44)/2 (-19.53--20.10)x(88.25+88.30)/2 (-17.89--19.53)x(88.06+88.25)/2 (-17.52--17.89)x(88.00+88.06)/2 (-16.02--17.52)x(87.92+88.00)/2 (-14.24--16.02)x(87.88+87.92)/2 (-14.07--14.24)x(87.89+87.88)/2 (-13.84--14.07)x(87.89+87.89)/2 (-12.17--13.84)x(87.82+87.89)/2 (-11.83--12.17)x(87.83+87.82)/2 (-11.54--11.83)x(87.84+87.83)/2 (-10.02--11.54)x(87.77+87.84)/2 (-9.59--10.02)x(87.77+87.77)/2 (-6.72--9.59)x(87.70+87.77)/2 (-5.33--6.72)x(87.69+87.70)/2 (-4.71--5.33)x(87.70+87.69)/2 (-4.12--4.71)x(87.70+87.70)/2 (-2.86--4.12)x(87.69+87.70)/2 (-2.15--2.86)x(87.67+87.69)/2 (-0.75--2.15)x(87.64+87.67)/2 (0.58--0.75)x(87.61+87.64)/2 (1.79-0.58)x(87.59+87.61)/2 (4.31-1.79)x(87.56+87.59)/2 (5.56-4.31)x(87.54+87.56)/2 (6.55-5.56)x(87.52+87.54)/2 (7.70-6.55)x(87.51+87.52)/2 (12.48-7.70)x(87.62+87.51)/2 (13.28-12.48)x(87.63+87.62)/2 (14.80-13.28)x(87.60+87.63)/2 (15.64-14.80)x(87.56+87.60)/2 (19.09-15.64)x(87.78+87.56)/2 (20.47-19.09)x(87.95+87.78)/2 (20.55-20.47)x(87.94+87.95)/2 (20.66-20.55)x(87.93+87.94)/2 (21.05-20.66)x(88.00+87.93)/2 (23.26-21.05)x(88.00+88.00)/2 (24.94-23.26)x(88.08+88.00)/2 (20.49-24.94)x(85.54+88.08)/2 (19.75-20.49)x(85.54+85.54)/2 (19.60-19.75)x(85.39+85.54)/2 (19.17-19.60)x(85.39+85.39)/2 (19.02-19.17)x(85.54+85.39)/2 (18.49-19.02)x(85.54+85.54)/2 (9.74-18.49)x(80.54+85.54)/2 (8.42-9.74)x(80.54+80.54)/2 (7.40-8.42)x(80.34+80.34)/2 (0.00-7.40)x(80.22+80.07)/2 (-8.09-0.00)x(80.06+80.22)/2 (-9.12--8.09)x(80.33+80.33)/2 (-10.44--9.12)x(80.53+80.48)/2 (-19.18--10.44)x(85.53+80.53)/2 (-19.74--19.18)x(85.53+85.53)/2 (-19.89--19.74)x(85.38+85.53)/2 (-20.32--19.89)x(85.38+85.38)/2 (-20.46--20.32)x(85.53+85.38)/2 (-21.18--20.46)x(85.53+85.53)/2 (-29.93--21.18)x(90.53+85.53)/2 (-30.49--29.93)x(90.53+90.53)/2 (-30.64--30.49)x(90.38+90.53)/2 (-31.06--30.64)x(90.38+90.38)/2 (-31.21--31.06)x(90.53+90.38)/2 (-31.93--31.21)x(90.53+90.53)/2 (-36.27--31.93)x(93.00+90.53)/2	3.72 139.30 76.87 79.46 90.30 93.60 82.14 105.22 72.26 115.21 164.71 24.09 49.00 169.59 88.51 108.70 50.32 144.57 32.57 131.94 156.46 14.94 20.21 146.72 29.86 25.47 133.46 37.74 251.80 121.90 54.37 51.74 110.50 62.25 122.72 116.54 106.00 220.69 109.44 86.65 100.64 418.56 70.10 133.17 73.57 302.46 121.25 7.04 9.67 34.31 194.48 147.91 -386.30 -63.30 -12.82 -36.72 -12.82 -45.34 -726.60 -106.31 -81.95 -593.07 -648.33 -82.74 -106.27 -725.68 -47.90 -12.82 -36.71 -11.96 -61.58 -770.26 -50.70 -13.57 -37.96 -13.57 -65.18 -398.26			
2B. ASSE_3-4 54.40	A1	(-28.67--29.77)x(94.31+94.50)/2 (-28.32--28.67)x(94.25+94.31)/2 (-26.95--28.32)x(94.00+94.25)/2 (-29.77--26.95)x(94.50+94.00)/2	103.85 33.00 128.95 -265.79	265.98		
4. ASSE_3-4 80.00	A1	(-34.77--41.16)x(98.97+97.90)/2 (-33.30--34.77)x(98.94+98.97)/2 (-31.94--33.30)x(98.91+98.94)/2 (-30.80--31.94)x(98.89+98.91)/2 (-24.06--30.80)x(98.83+98.89)/2 (-23.69--24.06)x(98.82+98.83)/2 (-23.27--23.69)x(98.81+98.82)/2 (-22.62--23.27)x(98.81+98.81)/2 (-22.21--22.62)x(98.81+98.81)/2 (-21.75--22.21)x(98.80+98.81)/2 (-21.12--21.75)x(98.80+98.80)/2 (-20.69--21.12)x(98.79+98.80)/2 (-20.15--20.69)x(98.78+98.79)/2 (-19.50--20.15)x(98.78+98.78)/2 (-18.88--19.50)x(98.77+98.78)/2 (-17.78--18.88)x(98.75+98.77)/2 (-17.18--17.78)x(98.74+98.75)/2 (-16.47--17.18)x(98.72+98.74)/2 (-15.93--16.47)x(98.72+98.72)/2 (-15.15--15.93)x(98.70+98.72)/2 (-14.66--15.15)x(98.69+98.70)/2 (-13.90--14.66)x(98.67+98.69)/2 (-13.49--13.90)x(98.66+98.67)/2	629.00 145.46 134.54 112.75 666.32 36.57 41.50 64.23 40.51 45.45 62.24 42.48 53.34 64.21 61.24 108.64 59.25 70.10 53.31 76.99 48.36 75.00 40.45		0.01	
A RIPORTARE mq			2731.94			

		CALCOLO DELLE AREE	Foglio n. 2		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2731.94		
		(-12.40--13.49)x(98.63+98.66)/2	107.52		
		(-12.03--12.40)x(98.63+98.63)/2	36.49		
		(-10.94--12.03)x(98.60+98.63)/2	107.49		
		(-9.67--10.94)x(98.57+98.60)/2	125.20		
		(-9.50--9.67)x(98.57+98.57)/2	16.76		
		(-8.23--9.50)x(98.54+98.57)/2	125.16		
		(-8.13--8.23)x(98.54+98.54)/2	9.85		
		(-6.95--8.13)x(98.52+98.54)/2	116.27		
		(-5.97--6.95)x(98.50+98.52)/2	96.54		
		(-5.81--5.97)x(98.47+98.50)/2	15.76		
		(-5.44--5.81)x(98.38+98.47)/2	36.42		
		(-4.56--5.44)x(98.16+98.38)/2	86.48		
		(-4.32--4.56)x(98.09+98.16)/2	23.55		
		(-4.03--4.32)x(98.00+98.09)/2	28.43		
		(-1.73--4.03)x(97.40+98.00)/2	224.71		
		(-1.02--1.73)x(97.22+97.40)/2	69.09		
		(-0.35--1.02)x(96.40+97.22)/2	64.86		
		(0.44--0.35)x(96.00+96.40)/2	76.00		
		(2.77-0.44)x(95.45+96.00)/2	223.04		
		(2.98-2.77)x(95.41+95.45)/2	20.04		
		(4.98-2.98)x(94.96+95.41)/2	190.37		
		(6.89-4.98)x(94.57+94.96)/2	181.00		
		(7.54-6.89)x(94.43+94.57)/2	61.43		
		(9.18-7.54)x(94.11+94.43)/2	154.60		
		(9.32-9.18)x(94.04+94.11)/2	13.17		
		(9.46-9.32)x(94.00+94.04)/2	13.16		
		(11.34-9.46)x(94.00+94.00)/2	176.72		
		(17.68-11.34)x(93.94+94.00)/2	595.77		
		(20.31-17.68)x(93.92+93.94)/2	247.04		
		(22.35-20.31)x(93.91+93.92)/2	191.59		
		(24.05-22.35)x(93.90+93.91)/2	159.64		
		(25.50-24.05)x(93.88+93.90)/2	136.14		
		(26.67-25.50)x(93.87+93.88)/2	109.83		
		(28.85-26.67)x(93.85+93.87)/2	204.61		
		(29.45-28.85)x(93.84+93.85)/2	56.31		
		(29.60-29.45)x(93.84+93.84)/2	14.08		
		(17.38-29.60)x(80.11+79.97)/2	-978.09		
		(-10.94-17.38)x(80.11+80.11)/2	-2268.72		
		(-20.19--10.94)x(85.92+80.11)/2	-767.89		
		(-21.69--20.19)x(85.92+85.92)/2	-128.88		
		(-30.68--21.69)x(91.91+85.92)/2	-799.35		
		(-32.18--30.68)x(91.91+91.91)/2	-137.87		
		(-41.16--32.18)x(97.90+91.91)/2	-852.25		
6.ASSE_3-4	A1	(-28.46--35.00)x(99.50+99.50)/2	650.73	914.01	
120.00		(-26.67--28.46)x(99.47+99.50)/2	178.08		
		(-25.15--26.67)x(99.45+99.47)/2	151.18		
		(-23.79--25.15)x(99.43+99.45)/2	135.24		
		(-23.55--23.79)x(99.42+99.43)/2	23.86		
		(-22.26--23.55)x(99.40+99.42)/2	128.24		
		(-20.05--22.26)x(99.36+99.40)/2	219.63		
		(-8.15--20.05)x(99.07+99.36)/2	1180.66		
		(-5.73--8.15)x(99.00+99.07)/2	239.66		
		(-4.65--5.73)x(98.95+99.00)/2	106.89		
		(-3.29--4.65)x(98.90+98.95)/2	134.54		
		(5.95--3.29)x(98.63+98.90)/2	912.59		
		(7.22-5.95)x(98.59+98.63)/2	125.23		
		(10.00-7.22)x(98.50+98.59)/2	273.96		
		(11.16-10.00)x(98.33+98.50)/2	114.16		
		(13.16-11.16)x(98.00+98.33)/2	196.33		
		(14.12-13.16)x(97.22+98.00)/2	93.71		
		(14.43-14.12)x(97.00+97.22)/2	30.10		
		(15.53-14.43)x(96.67+97.00)/2	106.52		
		(18.56-15.53)x(96.00+96.67)/2	291.90		
		(26.06-18.56)x(94.74+96.00)/2	715.28		
		(29.60-26.06)x(94.34+94.74)/2	334.67		
		(29.59-29.60)x(79.48+94.34)/2	-0.87		
		(26.90-29.59)x(79.48+79.48)/2	-213.80		
		(19.48-26.90)x(79.51+79.48)/2	-589.85		
		(-4.49-19.48)x(79.68+79.51)/2	-1907.89		
		(-13.78--4.49)x(80.22+80.13)/2	-744.83		
		(-24.28--13.78)x(87.22+80.22)/2	-879.06		
		(-25.78--24.28)x(87.22+87.22)/2	-130.83		
		(-34.77--25.78)x(93.21+87.22)/2	-811.03		
		(-35.01--34.77)x(93.24+93.21)/2	-22.37		
		(-35.00--35.01)x(99.50+93.24)/2	0.96		
8.ASSE_3-4	A1	(-31.33--35.00)x(99.69+99.79)/2	366.05	1043.59	
160.00		(-30.09--31.33)x(99.70+99.69)/2	123.62		
		(-24.18--30.09)x(99.69+99.70)/2	589.20		
		(-23.32--24.18)x(99.68+99.69)/2	85.73		
		(-22.80--23.32)x(99.67+99.68)/2	51.83		
		(-22.08--22.80)x(99.66+99.67)/2	71.76		
		(-21.23--22.08)x(99.64+99.66)/2	84.70		
		(-20.31--21.23)x(99.63+99.64)/2	91.66		
		(-19.23--20.31)x(99.61+99.63)/2	107.59		
		(-15.58--19.23)x(99.54+99.61)/2	363.45		
		(-13.73--15.58)x(99.50+99.54)/2	184.11		
		(-12.79--13.73)x(99.19+99.50)/2	93.38		
		(-12.20--12.79)x(99.00+99.19)/2	58.47		
		(-11.25--12.20)x(98.83+99.00)/2	93.97		
		(-10.26--11.25)x(98.71+98.83)/2	97.78		
		(-8.65--10.26)x(98.48+98.71)/2	158.74		
		(-7.86--8.65)x(98.37+98.48)/2	77.76		
		(-4.57--7.86)x(98.00+98.37)/2	323.03		
		(-4.30--4.57)x(97.84+98.00)/2	26.44		
		(-3.26--4.30)x(97.00+97.84)/2	101.32		
		(-3.00--3.26)x(96.90+97.00)/2	25.21		
		(-2.74--3.00)x(96.80+96.90)/2	25.18		
		(-1.22--2.74)x(96.22+96.80)/2	146.70		
		(-0.69--1.22)x(96.00+96.22)/2	50.94		
		(1.82--0.69)x(93.07+96.00)/2	237.28		
		(2.34-1.82)x(92.49+93.07)/2	48.25		
		(2.86-2.34)x(91.91+92.49)/2	47.94		
		(4.99-2.86)x(89.56+91.91)/2	193.27		
A RIPORTARE mq			3925.36		

		CALCOLO DELLE AREE	Foglio n. 3				
Scavo							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			3925.36				
10.ASSE_3-4 200.00	A1	(5.27-4.99)x(89.25+89.56)/2	25.03				
		(5.50-5.27)x(89.00+89.25)/2	20.50				
		(6.93-5.50)x(88.94+89.00)/2	127.23				
		(8.35-6.93)x(88.88+88.94)/2	126.25				
		(8.74-8.35)x(88.87+88.88)/2	34.66				
		(10.00-8.74)x(88.82+88.87)/2	111.94				
		(10.54-10.00)x(88.81+88.82)/2	47.96				
		(11.52-10.54)x(88.77+88.81)/2	87.01				
		(12.24-11.52)x(88.76+88.77)/2	63.91				
		(13.07-12.24)x(88.72+88.76)/2	73.65				
		(18.06-13.07)x(88.72+88.72)/2	442.71				
		(18.52-18.06)x(88.71+88.72)/2	40.81				
		(18.88-18.52)x(88.73+88.71)/2	31.94				
		(19.40-18.88)x(88.72+88.73)/2	46.14				
		(20.05-19.40)x(88.75+88.72)/2	57.68				
		(20.37-20.05)x(88.77+88.75)/2	28.40				
		(21.05-20.37)x(88.82+88.77)/2	60.38				
		(21.87-21.05)x(88.90+88.82)/2	72.87				
		(22.10-21.87)x(88.90+88.90)/2	20.45				
		(22.92-22.10)x(89.00+88.90)/2	72.94				
		(29.60-22.92)x(89.00+89.00)/2	594.52				
		(29.61-29.60)x(80.23+89.00)/2	0.85				
		(26.90-29.61)x(80.28+80.23)/2	-217.49				
		(19.86-26.90)x(80.30+80.28)/2	-565.24				
		(4.27-19.86)x(80.40+80.30)/2	-1252.66				
		(4.28-4.27)x(80.88+80.40)/2	0.81				
		(-10.94-4.28)x(80.98+80.88)/2	-1231.75				
		(-13.78--10.94)x(81.02+80.98)/2	-230.04				
		(-24.28--13.78)x(88.02+81.02)/2	-887.46				
		(-25.78--24.28)x(88.02+88.02)/2	-132.03				
		(-34.31--25.78)x(93.70+88.02)/2	-775.04				
		(-35.00--34.31)x(93.70+93.70)/2	-64.65				
					757.64		
				(-28.93--35.00)x(100.15+100.69)/2	609.55		
				(-28.68--28.93)x(100.06+100.15)/2	25.03		
				(-28.36--28.68)x(99.95+100.06)/2	32.00		
				(-27.95--28.36)x(99.81+99.95)/2	40.95		
				(-27.38--27.95)x(99.60+99.81)/2	56.83		
				(-26.44--27.38)x(99.28+99.60)/2	93.47		
				(-25.61--26.44)x(99.00+99.28)/2	82.29		
				(-25.05--25.61)x(98.60+99.00)/2	55.33		
				(-24.26--25.05)x(98.00+98.60)/2	77.66		
				(-23.67--24.26)x(97.43+98.00)/2	57.65		
				(-23.22--23.67)x(97.00+97.43)/2	43.75		
				(-21.66--23.22)x(96.12+97.00)/2	150.63		
				(-21.47--21.66)x(96.00+96.12)/2	18.25		
				(-21.33--21.47)x(95.85+96.00)/2	13.43		
				(-19.56--21.33)x(93.89+95.85)/2	167.92		
				(-19.55--19.56)x(91.22+93.89)/2	0.93		
				(-19.54--19.55)x(91.11+91.22)/2	0.91		
				(-19.41--19.54)x(91.00+91.11)/2	11.84		
				(-18.81--19.41)x(92.38+91.00)/2	55.01		
				(-16.90--18.81)x(90.76+92.38)/2	174.90		
				(-12.36--16.90)x(90.18+90.76)/2	410.73		
				(-10.50--12.36)x(90.10+90.18)/2	167.66		
				(-6.10--10.50)x(89.00+90.10)/2	394.02		
				(-4.59--6.10)x(87.94+89.00)/2	133.59		
				(-3.28--4.59)x(86.73+87.94)/2	114.41		
				(-3.03--3.28)x(86.64+86.73)/2	21.67		
				(-2.31--3.03)x(86.38+86.64)/2	62.29		
				(-1.10--2.31)x(86.00+86.38)/2	104.29		
				(-0.01--1.10)x(86.00+86.00)/2	93.74		
				(0.08--0.01)x(85.95+86.00)/2	7.74		
				(0.12-0.08)x(85.98+85.95)/2	3.44		
				(0.19-0.12)x(85.95+85.98)/2	6.02		
				(1.57-0.19)x(83.49+85.87)/2	116.86		
				(2.19-1.57)x(83.26+83.49)/2	51.69		
				(3.75-2.19)x(83.53+83.26)/2	130.10		
				(3.76-3.75)x(84.29+83.53)/2	0.84		
				(4.23-3.76)x(83.60+84.29)/2	39.45		
				(4.62-4.23)x(83.97+83.60)/2	32.68		
				(4.89-4.62)x(83.14+83.97)/2	22.56		
				(5.04-4.89)x(83.19+83.14)/2	12.47		
				(5.11-5.04)x(82.47+83.19)/2	5.80		
				(5.64-5.11)x(83.39+82.47)/2	43.95		
				(6.18-5.64)x(83.48+83.39)/2	45.05		
				(6.58-6.18)x(83.52+83.48)/2	33.40		
				(6.79-6.58)x(83.68+83.52)/2	17.56		
				(7.11-6.79)x(83.48+83.68)/2	26.75		
				(7.83-7.11)x(83.46+83.42)/2	60.08		
				(8.34-7.83)x(83.32+83.46)/2	42.53		
				(8.67-8.34)x(83.21+83.32)/2	27.48		
				(9.27-8.67)x(83.00+83.21)/2	49.86		
				(9.67-9.27)x(82.87+83.00)/2	33.17		
				(9.88-9.67)x(82.79+82.87)/2	17.39		
				(10.74-9.88)x(82.55+82.79)/2	71.10		
				(11.44-10.74)x(82.34+82.55)/2	57.71		
				(11.81-11.44)x(82.32+82.34)/2	30.46		
				(12.17-11.81)x(82.33+82.32)/2	29.64		
				(12.93-12.17)x(82.02+82.33)/2	62.45		
				(12.95-12.93)x(82.02+82.02)/2	1.64		
				(13.07-12.95)x(82.00+82.02)/2	9.84		
				(14.00-13.07)x(81.99+82.00)/2	76.26		
				(14.15-14.00)x(81.97+81.99)/2	12.30		
				(15.25-14.15)x(81.95+81.97)/2	90.16		
				(15.31-15.25)x(81.94+81.95)/2	4.92		
				(16.25-15.31)x(81.97+81.94)/2	77.04		
				(17.32-16.25)x(81.95+81.97)/2	87.70		
				(17.38-17.32)x(81.94+81.95)/2	4.92		
				(17.46-17.38)x(81.93+81.94)/2	6.55		
		(18.41-17.46)x(81.84+81.93)/2	77.79				
		(18.65-18.41)x(81.79+81.84)/2	19.64				
		(19.48-18.65)x(81.49+81.79)/2	67.76				
		(20.22-19.48)x(81.39+81.49)/2	60.27				
		(20.90-20.22)x(81.24+81.39)/2	55.29				
A RIPORTARE mq			5001.04				

		CALCOLO DELLE AREE	Foglio n. 4				
Scavo							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			5001.04				
11.ASSE_3-4 220.00	A1	(21.86-20.90)x(81.16+81.24)/2	77.95				
		(21.99-21.86)x(81.15+81.16)/2	10.55				
		(23.02-21.99)x(81.07+81.15)/2	83.54				
		(23.16-23.02)x(81.07+81.07)/2	11.35				
		(23.29-23.16)x(81.09+81.07)/2	10.54				
		(24.30-23.29)x(81.09+81.09)/2	81.90				
		(24.43-24.30)x(81.11+81.09)/2	10.54				
		(25.36-24.43)x(81.15+81.11)/2	75.45				
		(25.55-25.36)x(81.20+81.15)/2	15.42				
		(26.35-25.55)x(81.30+81.20)/2	65.00				
		(26.45-26.35)x(81.33+81.30)/2	8.13				
		(26.88-26.45)x(80.32+80.90)/2	34.66				
		(19.48-26.88)x(80.35+80.32)/2	-594.48				
		(-13.50-19.48)x(81.05+80.35)/2	-2661.49				
		(-24.31--13.50)x(88.26+81.05)/2	-915.12				
		(-25.81--24.31)x(88.26+88.26)/2	-132.39				
		(-33.64--25.81)x(93.48+88.26)/2	-711.51				
		(-35.02--33.64)x(93.54+93.48)/2	-129.04				
		(-35.00--35.02)x(100.69+93.54)/2	1.94				
					343.98		
				(-33.27--35.00)x(100.31+100.99)/2	174.12		
				(-29.68--33.27)x(99.06+100.31)/2	357.87		
				(-29.52--29.68)x(99.01+99.06)/2	15.85		
				(-29.50--29.52)x(99.00+99.01)/2	1.98		
				(-29.43--29.50)x(98.97+99.00)/2	6.93		
				(-27.36--29.43)x(98.00+98.97)/2	203.86		
				(-27.01--27.36)x(97.54+98.00)/2	34.22		
				(-26.58--27.01)x(97.00+97.54)/2	41.83		
				(-26.04--26.58)x(96.46+97.00)/2	52.23		
				(-25.56--26.04)x(96.00+96.46)/2	46.19		
				(-23.87--25.56)x(95.02+96.00)/2	161.41		
				(-22.16--23.87)x(94.00+95.02)/2	161.61		
				(-21.97--22.16)x(93.83+94.00)/2	17.84		
				(-21.84--21.97)x(93.73+93.83)/2	12.19		
				(-20.90--21.84)x(93.05+93.73)/2	87.79		
				(-20.86--20.90)x(93.02+93.05)/2	3.72		
				(-20.84--20.86)x(93.00+93.02)/2	1.86		
				(-20.11--20.84)x(92.17+93.00)/2	67.59		
				(-19.98--20.11)x(92.00+92.17)/2	11.97		
				(-18.83--19.98)x(91.50+92.00)/2	105.51		
				(-17.69--18.83)x(91.00+91.50)/2	104.02		
				(-17.50--17.69)x(91.00+91.00)/2	17.29		
				(-17.02--17.50)x(91.02+91.00)/2	43.68		
				(-16.54--17.02)x(90.98+91.02)/2	43.68		
				(-16.49--16.54)x(90.98+90.98)/2	4.55		
				(-16.42--16.49)x(90.97+90.98)/2	6.37		
				(-15.54--16.42)x(90.95+90.97)/2	80.04		
		(-14.62--15.54)x(90.93+90.95)/2	83.66				
		(-12.66--14.62)x(90.29+90.93)/2	177.60				
		(-10.22--12.66)x(89.19+90.29)/2	218.97				
		(-8.51--10.22)x(88.58+89.19)/2	151.99				
		(-6.91--8.51)x(88.00+88.58)/2	141.26				
		(-5.98--6.91)x(87.12+88.00)/2	81.43				
		(-5.87--5.98)x(87.00+87.12)/2	9.58				
		(-5.86--5.87)x(86.93+87.00)/2	0.87				
		(-5.75--5.86)x(86.00+86.93)/2	9.51				
		(-4.50--5.75)x(86.00+86.00)/2	107.50				
		(-3.78--4.50)x(85.78+86.00)/2	61.84				
		(-2.92--3.78)x(85.64+85.78)/2	73.71				
		(7.37--2.92)x(84.00+85.64)/2	872.80				
		(9.30-7.37)x(84.00+84.00)/2	162.12				
		(11.16-9.30)x(83.00+84.00)/2	155.31				
		(21.07-11.16)x(82.00+83.00)/2	817.58				
		(21.47-21.07)x(81.88+82.00)/2	32.78				
		(23.46-21.47)x(81.08+81.88)/2	162.15				
		(23.66-23.46)x(81.00+81.08)/2	16.21				
		(23.67-23.66)x(81.00+81.00)/2	0.81				
		(24.53-23.67)x(80.61+81.00)/2	69.49				
		(24.70-24.53)x(80.50+80.61)/2	13.69				
		(25.13-24.70)x(80.36+80.50)/2	34.58				
		(25.34-25.13)x(80.33+80.36)/2	16.87				
		(-13.78-25.34)x(81.08+80.33)/2	-3157.18				
		(-24.28--13.78)x(88.08+81.08)/2	-888.09				
		(-25.78--24.28)x(88.08+88.08)/2	-132.12				
		(-33.92--25.78)x(93.50+88.08)/2	-739.03				
		(-34.96--33.92)x(93.55+93.50)/2	-97.27				
		(-35.00--34.96)x(100.99+93.55)/2	-3.89				
				320.93			
		(-34.30--35.00)x(101.16+101.23)/2	70.84				
		(-33.48--34.30)x(101.08+101.16)/2	82.92				
		(-32.66--33.48)x(101.00+101.08)/2	82.85				
		(-30.37--32.66)x(99.80+101.00)/2	229.92				
		(-28.85--30.37)x(99.00+99.80)/2	151.09				
		(-27.88--28.85)x(98.23+99.00)/2	95.66				
		(-27.57--27.88)x(98.00+98.23)/2	30.42				
		(-27.48--27.57)x(97.79+98.00)/2	8.81				
		(-27.04--27.48)x(97.00+97.79)/2	42.85				
		(-26.25--27.04)x(96.62+97.00)/2	76.48				
		(-24.92--26.25)x(96.00+96.62)/2	128.09				
		(-23.46--24.92)x(94.92+96.00)/2	139.37				
		(-22.24--23.46)x(94.00+94.92)/2	115.24				
		(-20.86--22.24)x(93.07+94.00)/2	129.08				
		(-20.66--20.86)x(92.93+93.07)/2	18.60				
		(-20.54--20.66)x(92.96+92.93)/2	11.15				
		(-20.34--20.54)x(93.00+92.96)/2	18.60				
		(-20.20--20.34)x(93.00+93.00)/2	13.02				
		(-18.97--20.20)x(92.89+93.00)/2	114.32				
		(-17.82--18.97)x(92.51+92.89)/2	106.60				
		(-16.33--17.82)x(92.00+92.51)/2	137.46				
		(-13.54--16.33)x(91.30+92.00)/2	255.70				
		(-12.25--13.54)x(91.00+91.30)/2	117.58				
		(-11.47--12.25)x(90.05+91.00)/2	70.61				
		(-10.67--11.47)x(89.00+90.05)/2	71.62				
		(-9.97--10.67)x(88.86+89.00)/2	62.25				
		(-8.55--9.97)x(88.50+88.86)/2	125.93				
A RIPORTARE mq			2507.06				

		CALCOLO DELLE AREE	Foglio n. 5		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2507.06		
		$(-7.92--8.55) \times (88.50+88.50) / 2$ $(-7.18--7.92) \times (88.41+88.50) / 2$ $(-6.05--7.18) \times (88.33+88.41) / 2$ $(-5.49--6.05) \times (88.32+88.33) / 2$ $(1.16--5.49) \times (88.05+88.32) / 2$ $(2.19--1.16) \times (88.00+88.05) / 2$ $(2.65--2.19) \times (87.65+88.00) / 2$ $(3.23--2.65) \times (87.00+87.65) / 2$ $(3.57--3.23) \times (86.60+87.00) / 2$ $(4.21--3.57) \times (86.37+86.60) / 2$ $(4.59--4.21) \times (86.19+86.37) / 2$ $(4.74--4.59) \times (86.18+86.19) / 2$ $(5.58--4.74) \times (86.00+86.18) / 2$ $(5.65--5.58) \times (85.99+86.00) / 2$ $(5.67--5.65) \times (85.99+85.99) / 2$ $(7.32--5.67) \times (85.65+85.99) / 2$ $(7.58--7.32) \times (85.57+85.65) / 2$ $(8.38--7.58) \times (85.14+85.57) / 2$ $(10.80--8.38) \times (84.46+85.14) / 2$ $(10.87--10.80) \times (84.45+84.46) / 2$ $(10.99--10.87) \times (84.44+84.45) / 2$ $(11.43--10.99) \times (84.38+84.44) / 2$ $(11.81--11.43) \times (84.32+84.38) / 2$ $(12.45--11.81) \times (84.20+84.32) / 2$ $(13.37--12.45) \times (84.06+84.20) / 2$ $(13.49--13.37) \times (84.04+84.06) / 2$ $(13.74--13.49) \times (84.00+84.04) / 2$ $(14.57--13.74) \times (83.84+84.00) / 2$ $(15.55--14.57) \times (83.69+83.84) / 2$ $(15.64--15.55) \times (83.69+83.69) / 2$ $(16.60--15.64) \times (83.59+83.69) / 2$ $(16.89--16.60) \times (83.55+83.59) / 2$ $(17.68--16.89) \times (83.49+83.55) / 2$ $(18.43--17.68) \times (83.43+83.49) / 2$ $(18.76--18.43) \times (83.44+83.43) / 2$ $(19.11--18.76) \times (83.42+83.44) / 2$ $(19.90--19.11) \times (83.39+83.42) / 2$ $(20.23--19.90) \times (83.35+83.39) / 2$ $(21.00--20.23) \times (83.31+83.35) / 2$ $(21.46--21.00) \times (83.25+83.31) / 2$ $(22.13--21.46) \times (83.26+83.25) / 2$ $(22.78--22.13) \times (83.30+83.26) / 2$ $(23.50--22.78) \times (83.29+83.30) / 2$ $(24.55--23.50) \times (82.99+83.29) / 2$ $(25.34--24.55) \times (82.91+82.99) / 2$ $(25.69--25.34) \times (82.82+82.91) / 2$ $(26.37--25.69) \times (82.69+82.82) / 2$ $(26.45--26.37) \times (82.68+82.69) / 2$ $(26.90--26.45) \times (80.67+81.25) / 2$ $(-4.49--26.90) \times (80.86+80.67) / 2$ $(-10.94--4.49) \times (81.38+81.31) / 2$ $(-13.78--10.94) \times (81.41+81.38) / 2$ $(-24.28--13.78) \times (88.41+81.41) / 2$ $(-25.78--24.28) \times (88.41+88.41) / 2$ $(-33.44--25.78) \times (93.52+88.41) / 2$ $(-34.98--33.44) \times (93.52+93.52) / 2$ $(-35.00--34.98) \times (101.23+93.52) / 2$	55.76 65.46 99.86 49.46 586.43 90.67 40.40 50.65 29.51 55.35 32.79 12.93 72.32 6.02 1.72 141.60 22.26 68.28 205.22 5.91 10.13 37.14 32.05 53.93 77.40 10.09 21.01 69.65 82.09 7.53 80.29 24.24 65.98 62.60 27.53 29.20 65.89 27.51 64.16 38.31 55.78 54.13 59.97 87.30 65.53 29.00 56.27 6.61 36.43 -2535.21 -524.68 -231.16 -891.56 -132.62 -696.79 -144.02 -1.95	379.42	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 6		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.ASSE_3-4 20.00	C1	$(-35.38--36.27) \times (92.85+93.00) / 2$	82.70		
		$(-31.84--35.38) \times (90.83+92.85) / 2$	325.11		
		$(-31.51--31.84) \times (90.83+90.83) / 2$	29.97		
		$(-31.21--31.51) \times (90.53+90.83) / 2$	27.20		
		$(-31.93--31.21) \times (90.53+90.53) / 2$	-65.18		
		$(-36.27--31.93) \times (93.00+90.53) / 2$	-398.26		1.54
1.ASSE_3-4 20.00	C2	$(-30.19--30.49) \times (90.83+90.53) / 2$	27.20		
		$(-29.84--30.19) \times (90.83+90.83) / 2$	31.79		
		$(-21.09--29.84) \times (85.83+90.83) / 2$	772.89		
		$(-20.77--21.09) \times (85.83+85.83) / 2$	27.47		
		$(-20.46--20.77) \times (85.53+85.83) / 2$	26.56		
		$(-21.18--20.46) \times (85.53+85.53) / 2$	-61.58		
		$(-29.93--21.18) \times (90.53+85.53) / 2$	-770.26		
		$(-30.49--29.93) \times (90.53+90.53) / 2$	-50.70		3.37
1.ASSE_3-4 20.00	C3	$(9.65-8.42) \times (80.84+80.84) / 2$	99.43		
		$(18.40-9.65) \times (85.84+80.84) / 2$	729.22		
		$(18.72-18.40) \times (85.84+85.84) / 2$	27.47		
		$(19.02-18.72) \times (85.54+85.84) / 2$	25.71		
		$(18.49-19.02) \times (85.54+85.54) / 2$	-45.34		
		$(9.74-18.49) \times (80.54+85.54) / 2$	-726.60		
		$(8.42-9.74) \times (80.54+80.54) / 2$	-106.31		3.58
1.ASSE_3-4 20.00	C4	$(-19.44--19.74) \times (85.83+85.53) / 2$	25.70		
		$(-19.09--19.44) \times (85.83+85.83) / 2$	30.04		
		$(-10.34--19.09) \times (80.83+85.83) / 2$	729.14		
		$(-9.12--10.34) \times (80.83+80.83) / 2$	98.61		
		$(-10.44--9.12) \times (80.53+80.53) / 2$	-106.30		
		$(-19.18--10.44) \times (85.53+80.53) / 2$	-725.68		
1.ASSE_3-4 20.00	C5	$(-19.74--19.18) \times (85.53+85.53) / 2$	-47.90		3.61
		$(20.05-19.75) \times (85.84+85.54) / 2$	25.71		
		$(20.40-20.05) \times (85.84+85.84) / 2$	30.04		
		$(24.27-20.40) \times (88.05+85.84) / 2$	336.48		
		$(24.94-24.27) \times (88.08+88.05) / 2$	59.00		
		$(20.49-24.94) \times (85.54+88.08) / 2$	-386.30		
		$(19.75-20.49) \times (85.54+85.54) / 2$	-63.30		1.63
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 7		
Ritombamento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2B.ASSE_3-4 54.40	H1	(-13.57--30.90)x(94.70+94.70)/2 (19.72--13.57)x(88.03+94.70)/2 (16.02-19.72)x(84.34+88.03)/2 (14.02-16.02)x(84.34+84.34)/2 (9.02-14.02)x(79.34+84.34)/2 (-9.02-9.02)x(79.34+79.34)/2 (-14.02--9.02)x(84.34+79.34)/2 (-16.02--14.02)x(84.34+84.34)/2 (-21.02--16.02)x(89.34+84.34)/2 (-22.25--21.02)x(89.34+89.34)/2 (-26.95--22.25)x(94.00+89.34)/2 (-30.90--26.95)x(94.70+94.00)/2	1641.15 3041.54 -318.88 -168.68 -409.20 -1431.29 -409.20 -168.68 -434.20 -109.89 -430.85 -372.68	429.14	
4.ASSE_3-4 80.00	H1	(-12.03--36.36)x(94.68+94.70)/2 (6.95--12.03)x(90.76+94.68)/2 (-7.45-6.95)x(90.26+90.26)/2 (-7.60--7.45)x(81.66+81.66)/2 (-7.80--7.60)x(80.31+80.31)/2 (-10.94--7.80)x(80.11+80.11)/2 (-20.19--10.94)x(85.92+80.11)/2 (-21.69--20.19)x(85.92+85.92)/2 (-30.68--21.69)x(91.91+85.92)/2 (-32.18--30.68)x(91.91+91.91)/2 (-36.36--32.18)x(94.70+91.91)/2	2303.81 1759.83 -1299.74 -12.25 -16.06 -251.55 -767.89 -128.88 -799.35 -137.87 -390.01	260.04	
4.ASSE_3-4 80.00	H2	(7.85-8.05)x(80.31+80.31)/2 (7.70-7.85)x(81.66+81.66)/2 (29.60-7.70)x(79.97+82.14)/2 (17.38-29.60)x(80.11+79.97)/2 (8.05-17.38)x(80.11+80.11)/2	-16.06 -12.25 1775.10 -978.09 -747.43	21.27	
6.ASSE_3-4 120.00	H2	(-10.56--34.77)x(93.70+93.70)/2 (-9.36--10.56)x(94.70+94.70)/2 (6.95--9.36)x(92.06+94.70)/2 (-7.45-6.95)x(91.56+91.56)/2 (-7.60--7.45)x(82.96+82.96)/2 (-7.80--7.60)x(81.61+81.61)/2 (-10.94--7.80)x(81.41+81.41)/2 (-13.78--10.94)x(80.22+80.19)/2 (-24.28--13.78)x(87.22+80.22)/2 (-25.78--24.28)x(87.22+87.22)/2 (-34.77--25.78)x(93.21+87.22)/2	2268.48 113.64 1523.03 -1318.46 -12.44 -16.32 -255.63 -227.78 -879.06 -130.83 -811.03	253.60	
6.ASSE_3-4 120.00	H1	(17.38-19.53)x(81.41+79.51)/2 (8.05-17.38)x(81.41+81.41)/2 (7.85-8.05)x(81.61+81.61)/2 (7.70-7.85)x(82.96+82.96)/2 (26.45-7.70)x(81.58+83.44)/2 (26.90-26.45)x(79.48+80.06)/2 (19.53-26.90)x(79.51+79.48)/2	-172.99 -759.56 -16.32 -12.44 1547.06 35.90 -585.88	35.77	
8.ASSE_3-4 160.00	H2	(-15.67--34.31)x(93.70+93.70)/2 (-10.68--15.67)x(94.70+94.70)/2 (6.95--10.68)x(92.86+94.70)/2 (-7.45-6.95)x(92.36+92.36)/2 (-7.60--7.45)x(83.75+83.75)/2 (-7.80--7.60)x(82.40+82.40)/2 (-10.94--7.80)x(82.20+82.20)/2 (-13.78--10.94)x(81.02+80.98)/2 (-24.28--13.78)x(88.02+81.02)/2 (-25.78--24.28)x(88.02+88.02)/2 (-34.31--25.78)x(93.70+88.02)/2	1746.57 472.55 1653.34 -1329.98 -12.56 -16.48 -258.11 -230.04 -887.46 -132.03 -775.04	230.76	
8.ASSE_3-4 160.00	H1	(17.38-19.53)x(82.20+80.31)/2 (8.05-17.38)x(82.20+82.20)/2 (7.85-8.05)x(82.40+82.40)/2 (7.70-7.85)x(83.75+83.75)/2 (26.45-7.70)x(82.41+84.10)/2 (26.90-26.45)x(80.28+80.86)/2 (19.86-26.90)x(80.30+80.28)/2 (19.53-19.86)x(80.31+80.30)/2	-174.70 -766.93 -16.48 -12.56 1561.03 36.26 -565.24 -26.50	34.88	
10.ASSE_3-4 200.00	H1	(0.00--33.64)x(93.48+93.48)/2 (6.95-0.00)x(92.90+93.48)/2 (-7.45-6.95)x(92.40+92.40)/2 (-7.50--7.45)x(92.50+92.40)/2 (-21.65--7.50)x(92.50+92.50)/2 (-24.31--21.65)x(88.26+86.48)/2 (-25.81--24.31)x(88.26+88.26)/2 (-33.64--25.81)x(93.48+88.26)/2	3144.67 647.67 -1330.56 -4.62 -1308.87 -232.40 -132.39 -711.51	71.99	
11.ASSE_3-4 220.00	H1	(-0.00--33.92)x(93.50+93.50)/2 (7.15--0.00)x(92.92+93.50)/2 (6.95-7.15)x(92.42+92.92)/2 (-7.45-6.95)x(92.42+92.42)/2 (-7.50--7.45)x(92.50+92.42)/2 (-21.65--7.50)x(92.50+92.50)/2 (-24.28--21.65)x(88.08+86.32)/2 (-25.78--24.28)x(88.08+88.08)/2 (-33.92--25.78)x(93.50+88.08)/2	3171.52 666.45 -18.53 -1330.85 -4.62 -1308.87 -229.34 -132.12 -739.03	74.61	
12.ASSE_3-4 240.50	H1	(0.00--33.44)x(93.50+93.52)/2 (6.95-0.00)x(93.25+93.50)/2 (-7.45-6.95)x(92.75+92.75)/2 (-7.50--7.45)x(92.50+92.75)/2 (-21.65--7.50)x(92.50+92.50)/2 (-24.28--21.65)x(88.41+86.65)/2 (-25.78--24.28)x(88.41+88.41)/2 (-33.44--25.78)x(93.52+88.41)/2	3126.97 648.96 -1335.60 -4.63 -1308.87 -230.20 -132.62 -696.79	67.22	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_3-4 20.00	a1	$\hat{u}((-8.14--8.14)\hat{y}+(80.74-80.73)\hat{y})$ $\hat{u}((-8.14--8.14)\hat{y}+(80.75-80.74)\hat{y})$ $\hat{u}((-8.13--8.14)\hat{y}+(80.76-80.75)\hat{y})$ $\hat{u}((-8.13--8.13)\hat{y}+(80.76-80.76)\hat{y})$ $\hat{u}((-8.12--8.13)\hat{y}+(80.77-80.76)\hat{y})$ $\hat{u}((-8.11--8.12)\hat{y}+(80.77-80.77)\hat{y})$ $\hat{u}((-8.10--8.11)\hat{y}+(80.78-80.77)\hat{y})$ $\hat{u}((-8.09--8.10)\hat{y}+(80.78-80.78)\hat{y})$ $\hat{u}((-6.93--8.09)\hat{y}+(80.81-80.78)\hat{y})$ $\hat{u}((-2.53--6.93)\hat{y}+(80.92-80.81)\hat{y})$ $\hat{u}((-1.99--2.53)\hat{y}+(80.93-80.92)\hat{y})$ $\hat{u}((-1.94--1.99)\hat{y}+(80.88-80.93)\hat{y})$	0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01 0.01 1.16 4.40 0.54 0.07	6.24	
1.ASSE_3-4	a2	$\hat{u}((1.36--1.64)\hat{y}+(81.02-81.02)\hat{y})$	3.00	3.00	
1.ASSE_3-4 20.00	a3	$\hat{u}((7.45-7.45)\hat{y}+(80.75-80.74)\hat{y})$ $\hat{u}((7.44-7.45)\hat{y}+(80.76-80.75)\hat{y})$ $\hat{u}((7.44-7.44)\hat{y}+(80.77-80.76)\hat{y})$ $\hat{u}((7.43-7.44)\hat{y}+(80.77-80.77)\hat{y})$ $\hat{u}((7.43-7.43)\hat{y}+(80.78-80.77)\hat{y})$ $\hat{u}((7.42-7.43)\hat{y}+(80.78-80.78)\hat{y})$ $\hat{u}((7.40-7.42)\hat{y}+(80.79-80.78)\hat{y})$ $\hat{u}((7.40-7.40)\hat{y}+(80.79-80.79)\hat{y})$ $\hat{u}((6.36-7.40)\hat{y}+(80.81-80.79)\hat{y})$ $\hat{u}((2.23-6.36)\hat{y}+(80.92-80.81)\hat{y})$ $\hat{u}((1.71-2.23)\hat{y}+(80.93-80.92)\hat{y})$ $\hat{u}((1.66-1.71)\hat{y}+(80.88-80.93)\hat{y})$	0.01 0.01 0.01 0.01 0.01 0.01 0.02 0.00 1.04 4.13 0.52 0.07	5.84	
2.ASSE_3-4 40.00	a1	$\hat{u}((-4.57--4.57)\hat{y}+(81.19-81.18)\hat{y})$ $\hat{u}((-4.56--4.57)\hat{y}+(81.20-81.19)\hat{y})$ $\hat{u}((-4.56--4.56)\hat{y}+(81.21-81.20)\hat{y})$ $\hat{u}((-4.56--4.56)\hat{y}+(81.21-81.21)\hat{y})$ $\hat{u}((-4.55--4.56)\hat{y}+(81.22-81.21)\hat{y})$ $\hat{u}((-4.54--4.55)\hat{y}+(81.23-81.22)\hat{y})$ $\hat{u}((-4.52--4.54)\hat{y}+(81.23-81.23)\hat{y})$ $\hat{u}((-4.52--4.52)\hat{y}+(81.23-81.23)\hat{y})$ $\hat{u}((-3.52--4.52)\hat{y}+(81.25-81.23)\hat{y})$ $\hat{u}((0.00--3.52)\hat{y}+(81.34-81.25)\hat{y})$ $\hat{u}((4.45-0.00)\hat{y}+(81.23-81.34)\hat{y})$ $\hat{u}((5.45-4.45)\hat{y}+(81.21-81.23)\hat{y})$ $\hat{u}((5.46-5.45)\hat{y}+(81.21-81.21)\hat{y})$ $\hat{u}((5.47-5.46)\hat{y}+(81.20-81.21)\hat{y})$ $\hat{u}((5.48-5.47)\hat{y}+(81.20-81.20)\hat{y})$ $\hat{u}((5.49-5.48)\hat{y}+(81.19-81.20)\hat{y})$ $\hat{u}((5.49-5.49)\hat{y}+(81.19-81.19)\hat{y})$ $\hat{u}((5.50-5.49)\hat{y}+(81.18-81.19)\hat{y})$ $\hat{u}((5.50-5.50)\hat{y}+(81.17-81.18)\hat{y})$ $\hat{u}((5.50-5.50)\hat{y}+(81.16-81.17)\hat{y})$	0.01 0.01 0.01 0.00 0.01 0.01 0.02 0.00 1.00 3.52 4.45 1.00 0.01 0.01 0.01 0.01 0.01 0.00 0.01 0.01 0.01	10.11	
10.ASSE_3-4 200.00	a1	$\hat{u}((-3.50--4.79)\hat{y}+(84.47-84.44)\hat{y})$ $\hat{u}((-0.00--3.50)\hat{y}+(84.56-84.47)\hat{y})$ $\hat{u}((3.50--0.00)\hat{y}+(84.47-84.56)\hat{y})$ $\hat{u}((4.79-3.50)\hat{y}+(84.44-84.47)\hat{y})$	1.29 3.50 3.50 1.29	9.58	
11.ASSE_3-4 220.00	a1	$\hat{u}((-3.50--4.79)\hat{y}+(84.49-84.46)\hat{y})$ $\hat{u}((-0.00--3.50)\hat{y}+(84.58-84.49)\hat{y})$ $\hat{u}((3.50--0.00)\hat{y}+(84.49-84.58)\hat{y})$ $\hat{u}((4.79-3.50)\hat{y}+(84.46-84.49)\hat{y})$	1.29 3.50 3.50 1.29	9.58	
12.ASSE_3-4 240.50	a1	$\hat{u}((-3.50--4.79)\hat{y}+(84.82-84.79)\hat{y})$ $\hat{u}((0.00--3.50)\hat{y}+(84.91-84.82)\hat{y})$ $\hat{u}((3.50-0.00)\hat{y}+(84.82-84.91)\hat{y})$ $\hat{u}((4.79-3.50)\hat{y}+(84.79-84.82)\hat{y})$	1.29 3.50 3.50 1.29	9.58	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 9
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_3-4 20.00	b1	$\hat{u}((6.36-7.40)\check{y}+(80.76-80.74)\check{y})$ $\hat{u}((2.23-6.36)\check{y}+(80.87-80.76)\check{y})$ $\hat{u}((1.66-2.23)\check{y}+(80.88-80.87)\check{y})$ $\hat{u}((1.51-1.66)\check{y}+(80.88-80.88)\check{y})$	1.04 4.13 0.57 0.15		
1.ASSE_3-4 20.00	b2	$\hat{u}((-6.93--8.09)\check{y}+(80.76-80.73)\check{y})$ $\hat{u}((-2.53--6.93)\check{y}+(80.87-80.76)\check{y})$ $\hat{u}((-1.94--2.53)\check{y}+(80.88-80.87)\check{y})$ $\hat{u}((-1.79--1.94)\check{y}+(80.89-80.88)\check{y})$	1.16 4.40 0.59 0.15	5.89	
1.ASSE_3-4 20.00	b3	$\hat{u}((1.36--1.64)\check{y}+(80.99-80.99)\check{y})$	3.00		
2.ASSE_3-4 40.00	b1	$\hat{u}((0.00--4.52)\check{y}+(81.29-81.18)\check{y})$ $\hat{u}((5.45-0.00)\check{y}+(81.16-81.29)\check{y})$	4.52 5.45	3.00	
2B.ASSE_3-4 54.40	b1	$\hat{u}((0.00--4.79)\check{y}+(81.60-81.48)\check{y})$ $\hat{u}((4.85-0.00)\check{y}+(81.48-81.60)\check{y})$	4.79 4.85	9.97	
4.ASSE_3-4 80.00	b1	$\hat{u}((0.00--4.79)\check{y}+(82.37-82.30)\check{y})$ $\hat{u}((4.79-0.00)\check{y}+(82.25-82.37)\check{y})$	4.79 4.79	9.64	
6.ASSE_3-4 120.00	b1	$\hat{u}((-0.00--4.79)\check{y}+(83.67-83.79)\check{y})$ $\hat{u}((4.79--0.00)\check{y}+(83.55-83.67)\check{y})$	4.79 4.79	9.58	
8.ASSE_3-4 160.00	b1	$\hat{u}((0.00--4.79)\check{y}+(84.47-84.35)\check{y})$ $\hat{u}((4.79-0.00)\check{y}+(84.35-84.47)\check{y})$	4.79 4.79	9.58	
10.ASSE_3-4 200.00	b1	$\hat{u}((0.00--4.79)\check{y}+(84.51-84.39)\check{y})$ $\hat{u}((4.50-0.00)\check{y}+(84.39-84.51)\check{y})$ $\hat{u}((4.55-4.50)\check{y}+(84.39-84.39)\check{y})$ $\hat{u}((4.70-4.55)\check{y}+(84.39-84.39)\check{y})$ $\hat{u}((4.79-4.70)\check{y}+(84.39-84.39)\check{y})$	4.79 4.50 0.05 0.15 0.09	9.58	
11.ASSE_3-4 220.00	b1	$\hat{u}((0.00--4.79)\check{y}+(84.53-84.41)\check{y})$ $\hat{u}((4.50-0.00)\check{y}+(84.41-84.53)\check{y})$ $\hat{u}((4.55-4.50)\check{y}+(84.41-84.41)\check{y})$ $\hat{u}((4.70-4.55)\check{y}+(84.41-84.41)\check{y})$ $\hat{u}((4.80-4.70)\check{y}+(84.41-84.41)\check{y})$	4.79 4.50 0.05 0.15 0.10	9.59	
12.ASSE_3-4 240.50	b1	$\hat{u}((0.00--4.79)\check{y}+(84.86-84.74)\check{y})$ $\hat{u}((4.79-0.00)\check{y}+(84.74-84.86)\check{y})$	4.79 4.79	9.58	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 10
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_3-4 20.00	c1	$\hat{u}((-6.93--8.09)\check{y}+(80.71-80.68)\check{y})$ $\hat{u}((-2.53--6.93)\check{y}+(80.82-80.71)\check{y})$ $\hat{u}((-1.99--2.53)\check{y}+(80.83-80.82)\check{y})$ $\hat{u}((-1.79--1.99)\check{y}+(80.84-80.83)\check{y})$	1.16 4.40 0.54 0.20		
1.ASSE_3-4 20.00	c2	$\hat{u}((6.36-7.40)\check{y}+(80.71-80.69)\check{y})$ $\hat{u}((2.23-6.36)\check{y}+(80.82-80.71)\check{y})$ $\hat{u}((1.71-2.23)\check{y}+(80.83-80.82)\check{y})$ $\hat{u}((1.51-1.71)\check{y}+(80.83-80.83)\check{y})$	1.04 4.13 0.52 0.20	6.30	
2.ASSE_3-4 40.00	c1	$\hat{u}((0.00--4.52)\check{y}+(81.24-81.13)\check{y})$ $\hat{u}((5.45-0.00)\check{y}+(81.11-81.24)\check{y})$	4.52 5.45		
2B.ASSE_3-4 54.40	c1	$\hat{u}((0.00--4.79)\check{y}+(81.55-81.43)\check{y})$ $\hat{u}((4.85-0.00)\check{y}+(81.43-81.55)\check{y})$	4.79 4.85		5.89
4.ASSE_3-4 80.00	c1	$\hat{u}((0.00--4.79)\check{y}+(82.32-82.25)\check{y})$ $\hat{u}((4.79-0.00)\check{y}+(82.20-82.32)\check{y})$	4.79 4.79		9.97
6.ASSE_3-4 120.00	c1	$\hat{u}((-0.00--4.79)\check{y}+(83.62-83.74)\check{y})$ $\hat{u}((4.79--0.00)\check{y}+(83.50-83.62)\check{y})$	4.79 4.79		9.64
8.ASSE_3-4 160.00	c1	$\hat{u}((0.00--4.79)\check{y}+(84.42-84.30)\check{y})$ $\hat{u}((4.79-0.00)\check{y}+(84.30-84.42)\check{y})$	4.79 4.79		9.58
10.ASSE_3-4 200.00	c1	$\hat{u}((0.00--4.79)\check{y}+(84.46-84.34)\check{y})$ $\hat{u}((4.50-0.00)\check{y}+(84.34-84.46)\check{y})$ $\hat{u}((4.79-4.50)\check{y}+(84.34-84.34)\check{y})$	4.79 4.50 0.29		9.58
11.ASSE_3-4 220.00	c1	$\hat{u}((0.00--4.79)\check{y}+(84.48-84.36)\check{y})$ $\hat{u}((4.50-0.00)\check{y}+(84.36-84.48)\check{y})$ $\hat{u}((4.79-4.50)\check{y}+(84.36-84.36)\check{y})$ $\hat{u}((4.80-4.79)\check{y}+(84.41-84.36)\check{y})$	4.79 4.50 0.29 0.05		9.63
12.ASSE_3-4 240.50	c1	$\hat{u}((0.00--4.79)\check{y}+(84.81-84.69)\check{y})$ $\hat{u}((4.79-0.00)\check{y}+(84.69-84.81)\check{y})$	4.79 4.79		9.58
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 11
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_3-4	d1	$\hat{u}((1.60-7.40)\hat{y}+(80.76-80.62)\hat{y})$	5.80		
1.ASSE_3-4	d2	$\hat{u}((-1.89--8.09)\hat{y}+(80.76-80.61)\hat{y})$	6.20	5.80	
2.ASSE_3-4	d1	$\hat{u}((0.00--4.52)\hat{y}+(81.17-81.06)\hat{y})$	4.52	6.20	
40.00		$\hat{u}((5.45-0.00)\hat{y}+(81.04-81.17)\hat{y})$	5.45		
2B.ASSE_3-4	d1	$\hat{u}((0.00--4.79)\hat{y}+(81.48-81.36)\hat{y})$	4.79	9.97	
54.40		$\hat{u}((4.85-0.00)\hat{y}+(81.36-81.48)\hat{y})$	4.85		
4.ASSE_3-4	d1	$\hat{u}((0.00--4.79)\hat{y}+(82.25-82.18)\hat{y})$	4.79	9.64	
80.00		$\hat{u}((4.79-0.00)\hat{y}+(82.13-82.25)\hat{y})$	4.79		
6.ASSE_3-4	d1	$\hat{u}((-0.00--4.79)\hat{y}+(83.55-83.67)\hat{y})$	4.79	9.58	
120.00		$\hat{u}((4.79--0.00)\hat{y}+(83.43-83.55)\hat{y})$	4.79		
8.ASSE_3-4	d1	$\hat{u}((0.00--4.79)\hat{y}+(84.35-84.23)\hat{y})$	4.79	9.58	
160.00		$\hat{u}((4.79-0.00)\hat{y}+(84.23-84.35)\hat{y})$	4.79		
10.ASSE_3-4	d1	$\hat{u}((0.00--4.79)\hat{y}+(84.39-84.27)\hat{y})$	4.79	9.58	
200.00		$\hat{u}((4.50-0.00)\hat{y}+(84.27-84.39)\hat{y})$	4.50		
		$\hat{u}((4.79-4.50)\hat{y}+(84.27-84.27)\hat{y})$	0.29		
11.ASSE_3-4	d1	$\hat{u}((0.00--4.79)\hat{y}+(84.41-84.29)\hat{y})$	4.79	9.58	
220.00		$\hat{u}((4.50-0.00)\hat{y}+(84.29-84.41)\hat{y})$	4.50		
		$\hat{u}((4.79-4.50)\hat{y}+(84.29-84.29)\hat{y})$	0.29		
12.ASSE_3-4	d1	$\hat{u}((0.00--4.79)\hat{y}+(84.74-84.62)\hat{y})$	4.79	9.58	
240.50		$\hat{u}((4.79-0.00)\hat{y}+(84.62-84.74)\hat{y})$	4.79		
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 12
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_3-4 20.00	e1	$\hat{u}((0.00--8.09)\checkmark+(80.52-80.36)\checkmark)$ $\hat{u}((7.40-0.00)\checkmark+(80.37-80.52)\checkmark)$	8.09 7.40	15.49	
2.ASSE_3-4 40.00	e1	$\hat{u}((0.00--4.52)\checkmark+(80.92-80.81)\checkmark)$ $\hat{u}((5.45-0.00)\checkmark+(80.79-80.92)\checkmark)$	4.52 5.45	9.97	
2B.ASSE_3-4 54.40	e1	$\hat{u}((0.00--4.79)\checkmark+(81.23-81.11)\checkmark)$ $\hat{u}((4.85-0.00)\checkmark+(81.11-81.23)\checkmark)$	4.79 4.85	9.64	
4.ASSE_3-4 80.00	e1	$\hat{u}((0.00--4.79)\checkmark+(82.00-81.93)\checkmark)$ $\hat{u}((4.79-0.00)\checkmark+(81.88-82.00)\checkmark)$	4.79 4.79	9.58	
6.ASSE_3-4 120.00	e1	$\hat{u}((-0.00--4.79)\checkmark+(83.30-83.42)\checkmark)$ $\hat{u}((4.79--0.00)\checkmark+(83.18-83.30)\checkmark)$	4.79 4.79	9.58	
8.ASSE_3-4 160.00	e1	$\hat{u}((0.00--4.79)\checkmark+(84.10-83.98)\checkmark)$ $\hat{u}((4.79-0.00)\checkmark+(83.98-84.10)\checkmark)$	4.79 4.79	9.58	
10.ASSE_3-4 200.00	e1	$\hat{u}((0.00--4.79)\checkmark+(84.14-84.02)\checkmark)$ $\hat{u}((4.50-0.00)\checkmark+(84.02-84.14)\checkmark)$ $\hat{u}((4.79-4.50)\checkmark+(84.02-84.02)\checkmark)$	4.79 4.50 0.29	9.58	
11.ASSE_3-4 220.00	e1	$\hat{u}((0.00--4.79)\checkmark+(84.16-84.04)\checkmark)$ $\hat{u}((4.50-0.00)\checkmark+(84.04-84.16)\checkmark)$ $\hat{u}((4.79-4.50)\checkmark+(84.04-84.04)\checkmark)$	4.79 4.50 0.29	9.58	
12.ASSE_3-4 240.50	e1	$\hat{u}((0.00--4.79)\checkmark+(84.49-84.37)\checkmark)$ $\hat{u}((4.79-0.00)\checkmark+(84.37-84.49)\checkmark)$	4.79 4.79	9.58	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI				Foglio n. 13		
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ASSE_3-4	2.ASSE_3-4	1.ASSE_3-4	A1	265.98	20.00	10.00	2659.800	2659.800
2.ASSE_3-4	2B.ASSE_3-4	2B.ASSE_3-4	A1	0.01	14.40	7.20	0.072	0.072
2B.ASSE_3-4	4.ASSE_3-4	2B.ASSE_3-4	A1	0.01	25.60	12.80	0.128	
54.40	80.00	4.ASSE_3-4	A1	914.01	25.60	12.80	11699.328	11699.456
4.ASSE_3-4	6.ASSE_3-4	4.ASSE_3-4	A1	914.01	40.00	20.00	18280.200	
80.00	120.00	6.ASSE_3-4	A1	1043.59	40.00	20.00	20871.800	39152.000
6.ASSE_3-4	8.ASSE_3-4	6.ASSE_3-4	A1	1043.59	40.00	20.00	20871.800	
120.00	160.00	8.ASSE_3-4	A1	757.64	40.00	20.00	15152.800	36024.600
8.ASSE_3-4	10.ASSE_3-4	8.ASSE_3-4	A1	757.64	40.00	20.00	15152.800	
160.00	200.00	10.ASSE_3-4	A1	343.98	40.00	20.00	6879.600	22032.400
10.ASSE_3-4	11.ASSE_3-4	10.ASSE_3-4	A1	343.98	20.00	10.00	3439.800	
200.00	220.00	11.ASSE_3-4	A1	320.93	20.00	10.00	3209.300	6649.100
11.ASSE_3-4	12.ASSE_3-4	11.ASSE_3-4	A1	320.93	20.50	10.25	3289.533	
220.00	240.50	12.ASSE_3-4	A1	379.42	20.50	10.25	3889.055	7178.588
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		125396.016	

		COMPUTO DEI VOLUMI					Foglio n. 14	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ASSE_3-4 20.00	2.ASSE_3-4 40.00	1.ASSE_3-4	C1	1.54	20.00	10.00	15.400	
		1.ASSE_3-4	C2	3.37	20.00	10.00	33.700	
		1.ASSE_3-4	C3	3.58	20.00	10.00	35.800	
		1.ASSE_3-4	C4	3.61	20.00	10.00	36.100	
		1.ASSE_3-4	C5	1.63	20.00	10.00	16.300	
								137.300
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		137.300	

		COMPUTO DEI VOLUMI					Foglio n. 15	
Ritombamento								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
2.ASSE_3-4	2B.ASSE_3-4	2B.ASSE_3-4	H1	429.14	14.40	7.20	3089.808	3089.808
2B.ASSE_3-4	4.ASSE_3-4	2B.ASSE_3-4	H1	429.14	25.60	12.80	5492.992	
54.40	80.00	4.ASSE_3-4	H1	260.04	25.60	12.80	3328.512	
		4.ASSE_3-4	H2	21.27	25.60	12.80	272.256	9093.760
4.ASSE_3-4	6.ASSE_3-4	4.ASSE_3-4	H1	260.04	40.00	20.00	5200.800	
80.00	120.00	4.ASSE_3-4	H2	21.27	40.00	20.00	425.400	
		6.ASSE_3-4	H2	253.60	40.00	20.00	5072.000	
		6.ASSE_3-4	H1	35.77	40.00	20.00	715.400	11413.600
6.ASSE_3-4	8.ASSE_3-4	6.ASSE_3-4	H2	253.60	40.00	20.00	5072.000	
120.00	160.00	6.ASSE_3-4	H1	35.77	40.00	20.00	715.400	
		8.ASSE_3-4	H2	230.76	40.00	20.00	4615.200	
		8.ASSE_3-4	H1	34.88	40.00	20.00	697.600	11100.200
8.ASSE_3-4	10.ASSE_3-4	8.ASSE_3-4	H2	230.76	40.00	20.00	4615.200	
160.00	200.00	8.ASSE_3-4	H1	34.88	40.00	20.00	697.600	
		10.ASSE_3-4	H1	71.99	40.00	20.00	1439.800	6752.600
10.ASSE_3-4	11.ASSE_3-4	10.ASSE_3-4	H1	71.99	20.00	10.00	719.900	
200.00	220.00	11.ASSE_3-4	H1	74.61	20.00	10.00	746.100	1466.000
11.ASSE_3-4	12.ASSE_3-4	11.ASSE_3-4	H1	74.61	20.50	10.25	764.752	
220.00	240.50	12.ASSE_3-4	H1	67.22	20.50	10.25	689.005	1453.757
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		44369.725	

		COMPUTO DI SUPERFICI			Foglio n. 16			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1. ASSE_3-4 20.00	2. ASSE_3-4 40.00	1. ASSE_3-4	a1	6.24	20.00	10.00	62.40	
		1. ASSE_3-4	a2	3.00	20.00	10.00	30.00	
		1. ASSE_3-4	a3	5.84	20.00	10.00	58.40	
		2. ASSE_3-4	a1	10.11	20.00	10.00	101.10	251.90
2. ASSE_3-4	2B. ASSE_3-4	2. ASSE_3-4	a1	10.11	14.40	7.20	72.79	72.79
8. ASSE_3-4	10. ASSE_3-4	10. ASSE_3-4	a1	9.58	40.00	20.00	191.60	191.60
10. ASSE_3-4 200.00	11. ASSE_3-4 220.00	10. ASSE_3-4	a1	9.58	20.00	10.00	95.80	191.60
		11. ASSE_3-4	a1	9.58	20.00	10.00	95.80	
11. ASSE_3-4 220.00	12. ASSE_3-4 240.50	11. ASSE_3-4	a1	9.58	20.50	10.25	98.20	191.60
		12. ASSE_3-4	a1	9.58	20.50	10.25	98.20	196.40
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		904.29

		COMPUTO DI SUPERFICI				Foglio n. 17			
Binder									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.ASSE_3-4 20.00	2.ASSE_3-4 40.00	1.ASSE_3-4 1.ASSE_3-4 1.ASSE_3-4 2.ASSE_3-4	b1 b2 b3 b1	5.89 6.30 3.00 9.97	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	58.90 63.00 30.00 99.70		251.60
2.ASSE_3-4 40.00	2B.ASSE_3-4 54.40	2.ASSE_3-4 2B.ASSE_3-4	b1 b1	9.97 9.64	14.40 14.40	7.20 7.20	71.78 69.41		141.19
2B.ASSE_3-4 54.40	4.ASSE_3-4 80.00	2B.ASSE_3-4 4.ASSE_3-4	b1 b1	9.64 9.58	25.60 25.60	12.80 12.80	123.39 122.62		246.01
4.ASSE_3-4 80.00	6.ASSE_3-4 120.00	4.ASSE_3-4 6.ASSE_3-4	b1 b1	9.58 9.58	40.00 40.00	20.00 20.00	191.60 191.60		383.20
6.ASSE_3-4 120.00	8.ASSE_3-4 160.00	6.ASSE_3-4 8.ASSE_3-4	b1 b1	9.58 9.58	40.00 40.00	20.00 20.00	191.60 191.60		383.20
8.ASSE_3-4 160.00	10.ASSE_3-4 200.00	8.ASSE_3-4 10.ASSE_3-4	b1 b1	9.58 9.58	40.00 40.00	20.00 20.00	191.60 191.60		383.20
10.ASSE_3-4 200.00	11.ASSE_3-4 220.00	10.ASSE_3-4 11.ASSE_3-4	b1 b1	9.58 9.59	20.00 20.00	10.00 10.00	95.80 95.90		191.70
11.ASSE_3-4 220.00	12.ASSE_3-4 240.50	11.ASSE_3-4 12.ASSE_3-4	b1 b1	9.59 9.58	20.50 20.50	10.25 10.25	98.30 98.20		196.50
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2176.60	

		COMPUTO DI SUPERFICI					Foglio n. 18	
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_3-4 20.00	2.ASSE_3-4 40.00	1.ASSE_3-4 1.ASSE_3-4 2.ASSE_3-4	c1 c2 c1	6.30 5.89 9.97	20.00 20.00 20.00	10.00 10.00 10.00	63.00 58.90 99.70	221.60
2.ASSE_3-4 40.00	2B.ASSE_3-4 54.40	2.ASSE_3-4 2B.ASSE_3-4	c1 c1	9.97 9.64	14.40 14.40	7.20 7.20	71.78 69.41	141.19
2B.ASSE_3-4 54.40	4.ASSE_3-4 80.00	2B.ASSE_3-4 4.ASSE_3-4	c1 c1	9.64 9.58	25.60 25.60	12.80 12.80	123.39 122.62	246.01
4.ASSE_3-4 80.00	6.ASSE_3-4 120.00	4.ASSE_3-4 6.ASSE_3-4	c1 c1	9.58 9.58	40.00 40.00	20.00 20.00	191.60 191.60	383.20
6.ASSE_3-4 120.00	8.ASSE_3-4 160.00	6.ASSE_3-4 8.ASSE_3-4	c1 c1	9.58 9.58	40.00 40.00	20.00 20.00	191.60 191.60	383.20
8.ASSE_3-4 160.00	10.ASSE_3-4 200.00	8.ASSE_3-4 10.ASSE_3-4	c1 c1	9.58 9.58	40.00 40.00	20.00 20.00	191.60 191.60	383.20
10.ASSE_3-4 200.00	11.ASSE_3-4 220.00	10.ASSE_3-4 11.ASSE_3-4	c1 c1	9.58 9.63	20.00 20.00	10.00 10.00	95.80 96.30	192.10
11.ASSE_3-4 220.00	12.ASSE_3-4 240.50	11.ASSE_3-4 12.ASSE_3-4	c1 c1	9.63 9.58	20.50 20.50	10.25 10.25	98.71 98.20	196.91
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		2147.41	

		COMPUTO DI SUPERFICI				Foglio n. 19		
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_3-4 20.00	2.ASSE_3-4 40.00	1.ASSE_3-4 1.ASSE_3-4 2.ASSE_3-4	d1 d2 d1	5.80 6.20 9.97	20.00 20.00 20.00	10.00 10.00 10.00	58.00 62.00 99.70	219.70
2.ASSE_3-4 40.00	2B.ASSE_3-4 54.40	2.ASSE_3-4 2B.ASSE_3-4	d1 d1	9.97 9.64	14.40 14.40	7.20 7.20	71.78 69.41	141.19
2B.ASSE_3-4 54.40	4.ASSE_3-4 80.00	2B.ASSE_3-4 4.ASSE_3-4	d1 d1	9.64 9.58	25.60 25.60	12.80 12.80	123.39 122.62	246.01
4.ASSE_3-4 80.00	6.ASSE_3-4 120.00	4.ASSE_3-4 6.ASSE_3-4	d1 d1	9.58 9.58	40.00 40.00	20.00 20.00	191.60 191.60	383.20
6.ASSE_3-4 120.00	8.ASSE_3-4 160.00	6.ASSE_3-4 8.ASSE_3-4	d1 d1	9.58 9.58	40.00 40.00	20.00 20.00	191.60 191.60	383.20
8.ASSE_3-4 160.00	10.ASSE_3-4 200.00	8.ASSE_3-4 10.ASSE_3-4	d1 d1	9.58 9.58	40.00 40.00	20.00 20.00	191.60 191.60	383.20
10.ASSE_3-4 200.00	11.ASSE_3-4 220.00	10.ASSE_3-4 11.ASSE_3-4	d1 d1	9.58 9.58	20.00 20.00	10.00 10.00	95.80 95.80	191.60
11.ASSE_3-4 220.00	12.ASSE_3-4 240.50	11.ASSE_3-4 12.ASSE_3-4	d1 d1	9.58 9.58	20.50 20.50	10.25 10.25	98.20 98.20	196.40
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2144.50

		COMPUTO DI SUPERFICI				Foglio n. 20			
Misto granulare									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.ASSE_3-4 20.00	2.ASSE_3-4 40.00	1.ASSE_3-4 2.ASSE_3-4	e1 e1	15.49 9.97	20.00 20.00	10.00 10.00	154.90 99.70		254.60
2.ASSE_3-4 40.00	2B.ASSE_3-4 54.40	2.ASSE_3-4 2B.ASSE_3-4	e1 e1	9.97 9.64	14.40 14.40	7.20 7.20	71.78 69.41		141.19
2B.ASSE_3-4 54.40	4.ASSE_3-4 80.00	2B.ASSE_3-4 4.ASSE_3-4	e1 e1	9.64 9.58	25.60 25.60	12.80 12.80	123.39 122.62		246.01
4.ASSE_3-4 80.00	6.ASSE_3-4 120.00	4.ASSE_3-4 6.ASSE_3-4	e1 e1	9.58 9.58	40.00 40.00	20.00 20.00	191.60 191.60		383.20
6.ASSE_3-4 120.00	8.ASSE_3-4 160.00	6.ASSE_3-4 8.ASSE_3-4	e1 e1	9.58 9.58	40.00 40.00	20.00 20.00	191.60 191.60		383.20
8.ASSE_3-4 160.00	10.ASSE_3-4 200.00	8.ASSE_3-4 10.ASSE_3-4	e1 e1	9.58 9.58	40.00 40.00	20.00 20.00	191.60 191.60		383.20
10.ASSE_3-4 200.00	11.ASSE_3-4 220.00	10.ASSE_3-4 11.ASSE_3-4	e1 e1	9.58 9.58	20.00 20.00	10.00 10.00	95.80 95.80		191.60
11.ASSE_3-4 220.00	12.ASSE_3-4 240.50	11.ASSE_3-4 12.ASSE_3-4	e1 e1	9.58 9.58	20.50 20.50	10.25 10.25	98.20 98.20		196.40
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2179.40	

COMPUTO DEI VOLUMI		Foglio n. 21	
Volume dalla sezione 1.ASSE_3-4 alla sezione 12.ASSE_3-4			
ARTICOLO			VOLUME
A	Scavo	mc	125396.016
C	Vegetale	mc	137.300
H	Ritombamento	mc	44369.725
a	Usura	mq	904.29
b	Binder	mq	2176.60
c	Base	mq	2147.41
d	Misto cementato	mq	2144.50
e	Misto granulare	mq	2179.40

		CALCOLO DELLE AREE	Foglio n. 1		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1_IN ROT4 0.00	A1	$(-0.74--1.74) \times (88.06+88.10) / 2$ $(0.45--0.74) \times (88.00+88.06) / 2$ $(0.90-0.45) \times (87.65+88.00) / 2$ $(1.48-0.90) \times (87.00+87.65) / 2$ $(1.84-1.48) \times (86.58+87.00) / 2$ $(2.54-1.84) \times (86.31+86.58) / 2$ $(2.85-2.54) \times (86.15+86.31) / 2$ $(2.97-2.85) \times (86.14+86.15) / 2$ $(3.57-2.97) \times (86.00+86.14) / 2$ $(3.93-3.57) \times (85.95+86.00) / 2$ $(4.02-3.93) \times (85.92+85.95) / 2$ $(5.63-4.02) \times (85.57+85.92) / 2$ $(5.96-5.63) \times (85.46+85.57) / 2$ $(6.34-5.96) \times (85.26+85.46) / 2$ $(5.09-6.34) \times (84.54+85.26) / 2$ $(3.78-5.09) \times (84.54+84.54) / 2$ $(2.75-3.78) \times (84.34+84.34) / 2$ $(-1.74-2.75) \times (84.19+84.08) / 2$	88.08 104.76 39.52 50.65 31.24 60.51 26.73 10.34 51.64 30.95 7.73 138.05 28.22 32.44 -106.13 -110.75 -86.87 -377.77	19.34	
2_IN ROT4 14.70	A1	$(-2.67--3.36) \times (88.35+88.39) / 2$ $(-1.29--2.67) \times (88.20+88.35) / 2$ $(0.17--1.29) \times (88.00+88.20) / 2$ $(0.46-0.17) \times (88.00+88.00) / 2$ $(1.82-0.46) \times (87.04+88.00) / 2$ $(1.88-1.82) \times (87.00+87.04) / 2$ $(1.94-1.88) \times (86.97+87.00) / 2$ $(4.01-1.94) \times (86.00+86.97) / 2$ $(4.43-4.01) \times (86.00+86.00) / 2$ $(4.52-4.43) \times (86.00+86.00) / 2$ $(6.46-4.52) \times (85.78+86.00) / 2$ $(5.06-6.46) \times (84.99+85.78) / 2$ $(3.75-5.06) \times (84.99+84.99) / 2$ $(2.72-3.75) \times (84.79+84.79) / 2$ $(-2.10-2.72) \times (84.64+84.52) / 2$ $(-2.52--2.10) \times (84.64+84.64) / 2$ $(-3.36--2.52) \times (84.62+84.64) / 2$	60.98 121.82 128.63 25.52 119.03 5.22 5.22 179.02 36.12 7.74 166.63 -119.54 -111.34 -87.33 -407.68 -35.55 -71.09	23.40	
3_IN ROT4 34.70	A1	$(-3.88--5.47) \times (88.00+88.23) / 2$ $(-3.85--3.88) \times (87.99+88.00) / 2$ $(-3.83--3.85) \times (87.99+87.99) / 2$ $(-2.68--3.83) \times (87.64+87.99) / 2$ $(-2.07--2.68) \times (87.51+87.64) / 2$ $(-0.19--2.07) \times (87.02+87.51) / 2$ $(-0.15--0.19) \times (87.01+87.02) / 2$ $(-0.11--0.15) \times (87.00+87.01) / 2$ $(0.02--0.11) \times (86.97+87.00) / 2$ $(1.85-0.02) \times (86.50+86.97) / 2$ $(2.50-1.85) \times (86.45+86.50) / 2$ $(3.96-2.50) \times (86.36+86.45) / 2$ $(4.61-3.96) \times (86.32+86.36) / 2$ $(5.79-4.61) \times (86.24+86.32) / 2$ $(6.47-5.79) \times (86.20+86.24) / 2$ $(6.63-6.47) \times (86.19+86.20) / 2$ $(5.14-6.63) \times (85.34+86.19) / 2$ $(3.83-5.14) \times (85.34+85.34) / 2$ $(2.80-3.83) \times (85.14+85.14) / 2$ $(-2.36-2.80) \times (85.00+84.88) / 2$ $(-3.34--2.36) \times (84.98+85.00) / 2$ $(-5.47--3.34) \times (85.49+85.59) / 2$	140.10 2.64 1.76 100.99 53.42 164.06 3.48 3.48 11.31 158.73 56.21 126.15 56.12 101.81 58.63 13.79 -127.79 -111.80 -87.69 -438.29 -83.29 -182.20	21.62	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 2		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1_IN ROT4 0.00	C1	$(5.00-3.78) \times (84.84+84.84) / 2$ $(6.02-5.00) \times (85.43+84.84) / 2$ $(6.34-6.02) \times (85.26+85.43) / 2$ $(5.09-6.34) \times (84.54+85.26) / 2$ $(3.78-5.09) \times (84.54+84.54) / 2$	103.50 86.84 27.31 -106.13 -110.75		
2_IN ROT4 14.70	C1	$(4.97-3.75) \times (85.29+85.29) / 2$ $(5.94-4.97) \times (85.84+85.29) / 2$ $(6.46-5.94) \times (85.78+85.84) / 2$ $(5.06-6.46) \times (84.99+85.78) / 2$ $(3.75-5.06) \times (84.99+84.99) / 2$	104.05 83.00 44.62 -119.54 -111.34	0.77	
3_IN ROT4 34.70	C1	$(5.05-3.83) \times (85.64+85.64) / 2$ $(6.07-5.05) \times (86.22+85.64) / 2$ $(6.63-6.07) \times (86.19+86.22) / 2$ $(5.14-6.63) \times (85.34+86.19) / 2$ $(3.83-5.14) \times (85.34+85.34) / 2$	104.48 87.65 48.27 -127.79 -111.80	0.79	
4_IN ROT4 49.70	C1	$(3.27-3.40) \times (85.56+85.41) / 2$ $(4.47-3.27) \times (85.71+85.71) / 2$ $(11.10-4.47) \times (81.92+85.71) / 2$ $(10.67-11.10) \times (81.82+81.92) / 2$ $(4.39-10.67) \times (85.41+81.82) / 2$ $(3.40-4.39) \times (85.41+85.41) / 2$	-11.11 102.85 555.69 -35.20 -525.10 -84.56	0.81	
				2.57	
Il Direttore dei Lavori		L'Impresa			

CALCOLO DELLE AREE		Foglio n. 3					
Gradonatura							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
4_IN ROT4 49.70	D2	$(-9.45--10.56) \times (81.37+81.86) / 2$	90.59				
		$(-8.88--9.45) \times (81.24+81.37) / 2$	46.34				
		$(-7.88--8.88) \times (81.03+81.24) / 2$	81.14				
		$(-7.75--7.88) \times (81.00+81.03) / 2$	10.53				
		$(-6.65--7.75) \times (80.43+81.00) / 2$	88.79				
		$(-6.21--6.65) \times (80.27+80.43) / 2$	35.35				
		$(-5.48--6.21) \times (79.90+80.27) / 2$	58.46				
		$(-4.58--5.48) \times (79.56+79.90) / 2$	71.76				
		$(-4.24--4.58) \times (79.42+79.56) / 2$	27.03				
		$(-4.04--4.24) \times (79.34+79.42) / 2$	15.88				
		$(-3.30--4.04) \times (79.00+79.34) / 2$	58.59				
		$(-2.69--3.30) \times (78.65+79.00) / 2$	48.08				
		$(-1.60--2.69) \times (78.00+78.65) / 2$	85.37				
		$(-1.06--1.60) \times (77.76+78.00) / 2$	42.06				
		$(-3.56--1.06) \times (77.76+77.76) / 2$	-194.40				
		$(-6.06--3.56) \times (78.76+78.76) / 2$	-196.90				
		$(-8.56--6.06) \times (79.76+79.76) / 2$	-199.40				
		$(-10.56--8.56) \times (80.76+80.76) / 2$	-161.52				
						7.75	
		4_IN ROT4 49.70	D1	$(1.48-1.13) \times (78.47+77.95) / 2$	27.37		
$(1.83-1.48) \times (78.51+78.47) / 2$	27.47						
$(2.53-1.83) \times (79.25+78.51) / 2$	55.22						
$(3.25-2.53) \times (80.09+79.25) / 2$	57.36						
$(3.60-3.25) \times (80.15+80.09) / 2$	28.04						
$(3.81-3.60) \times (80.19+80.15) / 2$	16.84						
$(4.22-3.81) \times (80.28+80.19) / 2$	32.90						
$(5.23-4.22) \times (81.04+80.28) / 2$	81.47						
$(5.25-5.23) \times (81.04+81.04) / 2$	1.62						
$(5.28-5.25) \times (81.05+81.04) / 2$	2.43						
$(6.86-5.28) \times (81.22+81.05) / 2$	128.19						
$(7.47-6.86) \times (81.52+81.22) / 2$	49.64						
$(7.68-7.47) \times (81.49+81.52) / 2$	17.12						
$(7.83-7.68) \times (81.41+81.49) / 2$	12.22						
$(9.20-7.83) \times (81.58+81.41) / 2$	111.65						
$(10.16-9.20) \times (81.67+81.58) / 2$	78.36						
$(10.31-10.16) \times (81.74+81.67) / 2$	12.26						
$(11.10-10.31) \times (81.92+81.74) / 2$	64.65						
$(11.13-11.10) \times (81.93+81.92) / 2$	2.46						
$(8.63-11.13) \times (80.95+80.95) / 2$	-202.38						
$(6.13-8.63) \times (79.95+79.95) / 2$	-199.88						
$(3.63-6.13) \times (78.95+78.95) / 2$	-197.38						
$(1.13-3.63) \times (77.95+77.95) / 2$	-194.88						
				12.75			
Il Direttore dei Lavori		L'Impresa					

RILEVATO		CALCOLO DELLE AREE	Foglio n. 4		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
4_IN ROT4 49.70	E1	$(-2.72--8.01) \times (85.70+85.70) / 2$ $(-2.82--2.72) \times (85.55+85.70) / 2$ $(-3.00--2.82) \times (85.37+85.55) / 2$ $(-3.04--3.00) \times (85.37+85.37) / 2$ $(-3.51--3.04) \times (85.06+85.37) / 2$ $(-2.52--3.51) \times (85.08+85.06) / 2$ $(0.00--2.52) \times (85.02+85.08) / 2$ $(2.98-0.00) \times (84.95+85.02) / 2$ $(4.16-2.98) \times (84.92+84.95) / 2$ $(3.69-4.16) \times (85.23+84.92) / 2$ $(3.58-3.69) \times (85.23+85.23) / 2$ $(3.40-3.58) \times (85.41+85.23) / 2$ $(4.39-3.40) \times (85.41+85.41) / 2$ $(10.67-4.39) \times (81.82+85.41) / 2$ $(10.31-10.67) \times (81.74+81.82) / 2$ $(10.16-10.31) \times (81.67+81.74) / 2$ $(9.20-10.16) \times (81.58+81.67) / 2$ $(7.83-9.20) \times (81.41+81.58) / 2$ $(7.68-7.83) \times (81.49+81.41) / 2$ $(7.47-7.68) \times (81.52+81.49) / 2$ $(6.86-7.47) \times (81.22+81.52) / 2$ $(5.28-6.86) \times (81.05+81.22) / 2$ $(5.25-5.28) \times (81.04+81.05) / 2$ $(5.23-5.25) \times (81.04+81.04) / 2$ $(4.22-5.23) \times (80.28+81.04) / 2$ $(3.81-4.22) \times (80.19+80.28) / 2$ $(3.60-3.81) \times (80.15+80.19) / 2$ $(3.25-3.60) \times (80.09+80.15) / 2$ $(2.53-3.25) \times (79.25+80.09) / 2$ $(1.83-2.53) \times (78.51+79.25) / 2$ $(1.48-1.83) \times (78.47+78.51) / 2$ $(1.13-1.48) \times (77.95+78.47) / 2$ $(1.05-1.13) \times (77.95+77.95) / 2$ $(1.01-1.05) \times (77.94+77.95) / 2$ $(0.01-1.01) \times (77.77+77.94) / 2$ $(-0.11-0.01) \times (77.81+77.77) / 2$ $(-1.06--0.11) \times (77.76+77.81) / 2$ $(-1.60--1.06) \times (78.00+77.76) / 2$ $(-2.69--1.60) \times (78.65+78.00) / 2$ $(-3.30--2.69) \times (79.00+78.65) / 2$ $(-4.04--3.30) \times (79.34+79.00) / 2$ $(-4.24--4.04) \times (79.42+79.34) / 2$ $(-4.58--4.24) \times (79.56+79.42) / 2$ $(-5.48--4.58) \times (79.90+79.56) / 2$ $(-6.21--5.48) \times (80.27+79.90) / 2$ $(-6.65--6.21) \times (80.43+80.27) / 2$ $(-7.75--6.65) \times (81.00+80.43) / 2$ $(-7.88--7.75) \times (81.03+81.00) / 2$ $(-8.01--7.88) \times (81.06+81.03) / 2$	453.35 -8.56 -15.38 -3.41 -40.05 84.22 214.33 253.26 100.22 -39.99 -9.38 -15.36 84.56 525.10 -29.44 -12.26 -78.36 -111.65 -12.22 -17.12 -49.64 -128.19 -2.43 -1.62 -81.47 -32.90 -16.84 -28.04 -57.36 -55.22 -27.47 -27.37 -6.24 -3.12 -77.85 -9.33 -73.90 -42.06 -85.37 -48.08 -58.59 -15.88 -27.03 -71.76 -58.46 -35.35 -88.79 -10.53 -10.54	90.43	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 5
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_IN ROT4 0.00	a1	$\hat{u}((-1.75--1.75)\hat{y}+(84.91-84.91)\hat{y})$	0.00		
		$\hat{u}(0.00--1.75)\hat{y}+(84.87-84.91)\hat{y})$	1.75		
		$\hat{u}(1.75-0.00)\hat{y}+(84.82-84.87)\hat{y})$	1.75		
		$\hat{u}(2.75-1.75)\hat{y}+(84.80-84.82)\hat{y})$	1.00		
		$\hat{u}(2.76-2.75)\hat{y}+(84.80-84.80)\hat{y})$	0.01		
		$\hat{u}(2.77-2.76)\hat{y}+(84.79-84.80)\hat{y})$	0.01		
		$\hat{u}(2.78-2.77)\hat{y}+(84.79-84.79)\hat{y})$	0.01		
		$\hat{u}(2.79-2.78)\hat{y}+(84.78-84.79)\hat{y})$	0.01		
		$\hat{u}(2.79-2.79)\hat{y}+(84.78-84.78)\hat{y})$	0.00		
		$\hat{u}(2.80-2.79)\hat{y}+(84.77-84.78)\hat{y})$	0.01		
		$\hat{u}(2.80-2.80)\hat{y}+(84.76-84.77)\hat{y})$	0.01		
		$\hat{u}(2.80-2.80)\hat{y}+(84.75-84.76)\hat{y})$	0.01		
2_IN ROT4 14.70	a1	$\hat{u}((-1.78--2.38)\hat{y}+(85.35-85.37)\hat{y})$	0.60		
		$\hat{u}(0.00--1.78)\hat{y}+(85.31-85.35)\hat{y})$	1.78		
		$\hat{u}(1.72-0.00)\hat{y}+(85.26-85.31)\hat{y})$	1.72		
		$\hat{u}(2.72-1.72)\hat{y}+(85.24-85.26)\hat{y})$	1.00		
		$\hat{u}(2.73-2.72)\hat{y}+(85.24-85.24)\hat{y})$	0.01		
		$\hat{u}(2.74-2.73)\hat{y}+(85.23-85.24)\hat{y})$	0.01		
		$\hat{u}(2.75-2.74)\hat{y}+(85.23-85.23)\hat{y})$	0.01		
		$\hat{u}(2.76-2.75)\hat{y}+(85.22-85.23)\hat{y})$	0.01		
		$\hat{u}(2.76-2.76)\hat{y}+(85.22-85.22)\hat{y})$	0.00		
		$\hat{u}(2.77-2.76)\hat{y}+(85.21-85.22)\hat{y})$	0.01		
		$\hat{u}(2.77-2.77)\hat{y}+(85.20-85.21)\hat{y})$	0.01		
		$\hat{u}(2.77-2.77)\hat{y}+(85.19-85.20)\hat{y})$	0.01		
				4.57	
3_IN ROT4 34.70	a1	$\hat{u}((-1.86--2.36)\hat{y}+(85.71-85.72)\hat{y})$	0.50		
		$\hat{u}(0.00--1.86)\hat{y}+(85.67-85.71)\hat{y})$	1.86		
		$\hat{u}(1.80-0.00)\hat{y}+(85.62-85.67)\hat{y})$	1.80		
		$\hat{u}(2.80-1.80)\hat{y}+(85.60-85.62)\hat{y})$	1.00		
		$\hat{u}(2.81-2.80)\hat{y}+(85.60-85.60)\hat{y})$	0.01		
		$\hat{u}(2.82-2.81)\hat{y}+(85.59-85.60)\hat{y})$	0.01		
		$\hat{u}(2.83-2.82)\hat{y}+(85.59-85.59)\hat{y})$	0.01		
		$\hat{u}(2.84-2.83)\hat{y}+(85.58-85.59)\hat{y})$	0.01		
		$\hat{u}(2.84-2.84)\hat{y}+(85.58-85.58)\hat{y})$	0.00		
		$\hat{u}(2.85-2.84)\hat{y}+(85.57-85.58)\hat{y})$	0.01		
		$\hat{u}(2.85-2.85)\hat{y}+(85.56-85.57)\hat{y})$	0.01		
		$\hat{u}(2.85-2.85)\hat{y}+(85.55-85.56)\hat{y})$	0.01		
				5.17	
4_IN ROT4 49.70	a1	$\hat{u}((-2.02--2.52)\hat{y}+(85.79-85.80)\hat{y})$	0.50		
		$\hat{u}(0.00--2.02)\hat{y}+(85.74-85.79)\hat{y})$	2.02		
		$\hat{u}(1.98-0.00)\hat{y}+(85.69-85.74)\hat{y})$	1.98		
		$\hat{u}(2.98-1.98)\hat{y}+(85.67-85.69)\hat{y})$	1.00		
		$\hat{u}(3.03-2.98)\hat{y}+(85.62-85.67)\hat{y})$	0.07		
					5.57

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		CALCOLO DELLE LUNGHEZZE			Foglio n. 6
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_IN ROT4 0.00	b1	$\hat{u}((0.00--1.75)\hat{y}+(84.82-84.86)\hat{y})$ $\hat{u}((2.75-0.00)\hat{y}+(84.75-84.82)\hat{y})$	1.75 2.75	4.50	
2_IN ROT4 14.70	b1	$\hat{u}((0.00--2.38)\hat{y}+(85.26-85.32)\hat{y})$ $\hat{u}((2.72-0.00)\hat{y}+(85.19-85.26)\hat{y})$	2.38 2.72	5.10	
3_IN ROT4 34.70	b1	$\hat{u}((0.00--2.36)\hat{y}+(85.62-85.67)\hat{y})$ $\hat{u}((2.80-0.00)\hat{y}+(85.55-85.62)\hat{y})$	2.36 2.80	5.16	
4_IN ROT4 49.70	b1	$\hat{u}((0.00--2.52)\hat{y}+(85.69-85.75)\hat{y})$ $\hat{u}((2.98-0.00)\hat{y}+(85.62-85.69)\hat{y})$ $\hat{u}((3.02-2.98)\hat{y}+(85.62-85.62)\hat{y})$ $\hat{u}((3.17-3.02)\hat{y}+(85.61-85.62)\hat{y})$ $\hat{u}((3.27-3.17)\hat{y}+(85.61-85.61)\hat{y})$	2.52 2.98 0.04 0.15 0.10	5.79	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 7
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_IN ROT4 0.00	c1	$\hat{u}((0.00--1.75)\hat{y}+(84.77-84.81)\hat{y})$ $\hat{u}((2.75-0.00)\hat{y}+(84.70-84.77)\hat{y})$	1.75 2.75	4.50	
2_IN ROT4 14.70	c1	$\hat{u}((0.00--2.32)\hat{y}+(85.21-85.26)\hat{y})$ $\hat{u}((2.72-0.00)\hat{y}+(85.14-85.21)\hat{y})$	2.32 2.72	5.04	
3_IN ROT4 34.70	c1	$\hat{u}((0.00--2.31)\hat{y}+(85.57-85.62)\hat{y})$ $\hat{u}((2.80-0.00)\hat{y}+(85.50-85.57)\hat{y})$	2.31 2.80	5.11	
4_IN ROT4 49.70	c1	$\hat{u}((0.00--2.47)\hat{y}+(85.64-85.70)\hat{y})$ $\hat{u}((2.98-0.00)\hat{y}+(85.57-85.64)\hat{y})$ $\hat{u}((3.27-2.98)\hat{y}+(85.56-85.57)\hat{y})$ $\hat{u}((3.27-3.27)\hat{y}+(85.61-85.56)\hat{y})$	2.47 2.98 0.29 0.05	5.79	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_IN ROT4 0.00	d1	$\hat{u}((0.00--1.75)\hat{y}+(84.70-84.74)\hat{y})$ $\hat{u}((2.75-0.00)\hat{y}+(84.63-84.70)\hat{y})$	1.75 2.75	4.50	
2_IN ROT4 14.70	d1	$\hat{u}((0.00--2.28)\hat{y}+(85.14-85.19)\hat{y})$ $\hat{u}((2.72-0.00)\hat{y}+(85.07-85.14)\hat{y})$	2.28 2.72	5.00	
3_IN ROT4 34.70	d1	$\hat{u}((0.00--2.26)\hat{y}+(85.50-85.55)\hat{y})$ $\hat{u}((2.80-0.00)\hat{y}+(85.43-85.50)\hat{y})$	2.26 2.80	5.06	
4_IN ROT4 49.70	d1	$\hat{u}((0.00--2.42)\hat{y}+(85.57-85.63)\hat{y})$ $\hat{u}((2.98-0.00)\hat{y}+(85.50-85.57)\hat{y})$ $\hat{u}((3.33-2.98)\hat{y}+(85.49-85.50)\hat{y})$	2.42 2.98 0.35	5.75	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 9
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_IN ROT4 0.00	e1	$\hat{u}((0.00--1.75)\hat{y}+(84.45-84.49)\hat{y})$ $\hat{u}((2.75-0.00)\hat{y}+(84.38-84.45)\hat{y})$	1.75 2.75	4.50	
2_IN ROT4	e1	$\hat{u}((-2.86--2.38)\hat{y}+(84.93-84.95)\hat{y})$	0.48	0.48	
2_IN ROT4 14.70	e2	$\hat{u}((0.00--2.38)\hat{y}+(84.89-84.95)\hat{y})$ $\hat{u}((2.72-0.00)\hat{y}+(84.82-84.89)\hat{y})$	2.38 2.72	5.10	
3_IN ROT4	e1	$\hat{u}((-2.84--2.36)\hat{y}+(85.29-85.30)\hat{y})$	0.48	0.48	
3_IN ROT4 34.70	e2	$\hat{u}((0.00--2.36)\hat{y}+(85.25-85.30)\hat{y})$ $\hat{u}((2.80-0.00)\hat{y}+(85.18-85.25)\hat{y})$	2.36 2.80	5.16	
4_IN ROT4	e1	$\hat{u}((-3.00--2.53)\hat{y}+(85.37-85.38)\hat{y})$	0.47	0.47	
4_IN ROT4 49.70	e2	$\hat{u}((0.00--2.52)\hat{y}+(85.32-85.38)\hat{y})$ $\hat{u}((2.98-0.00)\hat{y}+(85.25-85.32)\hat{y})$ $\hat{u}((3.58-2.98)\hat{y}+(85.23-85.25)\hat{y})$	2.52 2.98 0.60	6.10	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 10
Area verde					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
3_IN ROT4 34.70	g1	$\hat{u}((-5.47--5.47)\hat{y}+(85.69-85.49)\hat{y})$	0.20		
		$\hat{u}((-4.98--5.47)\hat{y}+(85.77-85.69)\hat{y})$	0.50		
		$\hat{u}((-4.64--4.98)\hat{y}+(85.82-85.77)\hat{y})$	0.34		
		$\hat{u}((-4.17--4.64)\hat{y}+(85.86-85.82)\hat{y})$	0.47		
		$\hat{u}((-3.88--4.17)\hat{y}+(85.87-85.86)\hat{y})$	0.29		
		$\hat{u}((-3.50--3.88)\hat{y}+(85.88-85.87)\hat{y})$	0.38		
		$\hat{u}((-3.03--3.50)\hat{y}+(85.87-85.88)\hat{y})$	0.47		
		$\hat{u}((-2.68--3.03)\hat{y}+(85.84-85.87)\hat{y})$	0.35		
		$\hat{u}((-2.51--2.68)\hat{y}+(85.82-85.84)\hat{y})$	0.17		
		$\hat{u}((-2.51--2.51)\hat{y}+(85.62-85.82)\hat{y})$	0.20		
4_IN ROT4 49.70	g1	$\hat{u}((-8.01--8.01)\hat{y}+(85.89-85.70)\hat{y})$	0.19		
		$\hat{u}((-7.67--8.01)\hat{y}+(85.95-85.89)\hat{y})$	0.35		
		$\hat{u}((-7.33--7.67)\hat{y}+(86.00-85.95)\hat{y})$	0.34		
		$\hat{u}((-6.99--7.33)\hat{y}+(86.04-86.00)\hat{y})$	0.34		
		$\hat{u}((-6.38--6.99)\hat{y}+(86.09-86.04)\hat{y})$	0.61		
		$\hat{u}((-6.03--6.38)\hat{y}+(86.11-86.09)\hat{y})$	0.35		
		$\hat{u}((-5.55--6.03)\hat{y}+(86.12-86.11)\hat{y})$	0.48		
		$\hat{u}((-5.06--5.55)\hat{y}+(86.12-86.12)\hat{y})$	0.49		
		$\hat{u}((-4.63--5.06)\hat{y}+(86.11-86.12)\hat{y})$	0.43		
		$\hat{u}((-4.13--4.63)\hat{y}+(86.08-86.11)\hat{y})$	0.50		
		$\hat{u}((-3.49--4.13)\hat{y}+(86.02-86.08)\hat{y})$	0.64		
		$\hat{u}((-3.00--3.49)\hat{y}+(85.96-86.02)\hat{y})$	0.49		
		$\hat{u}((-2.67--3.00)\hat{y}+(85.90-85.96)\hat{y})$	0.34		
$\hat{u}((-2.67--2.67)\hat{y}+(85.70-85.90)\hat{y})$	0.20				
				5.75	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 11	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1_IN ROT4 0.00	2_IN ROT4 14.70	1_IN ROT4 2_IN ROT4	A1 A1	19.34 23.40	14.70 14.70	7.35 7.35	142.149 171.990	314.139
2_IN ROT4 14.70	3_IN ROT4 34.70	2_IN ROT4 3_IN ROT4	A1 A1	23.40 21.62	20.00 20.00	10.00 10.00	234.000 216.200	450.200
3_IN ROT4	4_IN ROT4	3_IN ROT4	A1	21.62	15.00	7.50	162.150	162.150
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		926.489	

		COMPUTO DEI VOLUMI					Foglio n. 12	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1_IN ROT4 0.00	2_IN ROT4 14.70	1_IN ROT4 2_IN ROT4	C1 C1	0.77 0.79	14.70 14.70	7.35 7.35	5.659 5.806	11.465
2_IN ROT4 14.70	3_IN ROT4 34.70	2_IN ROT4 3_IN ROT4	C1 C1	0.79 0.81	20.00 20.00	10.00 10.00	7.900 8.100	16.000
3_IN ROT4 34.70	4_IN ROT4 49.70	3_IN ROT4 4_IN ROT4	C1 C1	0.81 2.57	15.00 15.00	7.50 7.50	6.075 19.275	25.350
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			52.815

		COMPUTO DEI VOLUMI			Foglio n. 13			
Gradonatura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3_IN ROT4 34.70	4_IN ROT4 49.70	4_IN ROT4 4_IN ROT4	D2 D1	7.75 12.75	15.00 15.00	7.50 7.50	58.125 95.625	153.750
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			153.750

		COMPUTO DEI VOLUMI					Foglio n. 14	
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3_IN ROT4	4_IN ROT4	4_IN ROT4	E1	90.43	15.00	7.50	678.225	678.225
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		678.225	

		COMPUTO DI SUPERFICI			Foglio n. 15			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_IN ROT4 0.00	2_IN ROT4 14.70	1_IN ROT4 2_IN ROT4	a1 a1	4.57 5.17	14.70 14.70	7.35 7.35	33.59 38.00	71.59
2_IN ROT4 14.70	3_IN ROT4 34.70	2_IN ROT4 3_IN ROT4	a1 a1	5.17 5.23	20.00 20.00	10.00 10.00	51.70 52.30	104.00
3_IN ROT4 34.70	4_IN ROT4 49.70	3_IN ROT4 4_IN ROT4	a1 a1	5.23 5.57	15.00 15.00	7.50 7.50	39.23 41.78	81.01
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			256.60

		COMPUTO DI SUPERFICI				Foglio n. 16		
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_IN ROT4 0.00	2_IN ROT4 14.70	1_IN ROT4 2_IN ROT4	b1 b1	4.50 5.10	14.70 14.70	7.35 7.35	33.07 37.48	70.55
2_IN ROT4 14.70	3_IN ROT4 34.70	2_IN ROT4 3_IN ROT4	b1 b1	5.10 5.16	20.00 20.00	10.00 10.00	51.00 51.60	102.60
3_IN ROT4 34.70	4_IN ROT4 49.70	3_IN ROT4 4_IN ROT4	b1 b1	5.16 5.79	15.00 15.00	7.50 7.50	38.70 43.42	82.12
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		255.27	

		COMPUTO DI SUPERFICI					Foglio n. 17	
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_IN ROT4 0.00	2_IN ROT4 14.70	1_IN ROT4 2_IN ROT4	c1 c1	4.50 5.04	14.70 14.70	7.35 7.35	33.07 37.04	70.11
2_IN ROT4 14.70	3_IN ROT4 34.70	2_IN ROT4 3_IN ROT4	c1 c1	5.04 5.11	20.00 20.00	10.00 10.00	50.40 51.10	101.50
3_IN ROT4 34.70	4_IN ROT4 49.70	3_IN ROT4 4_IN ROT4	c1 c1	5.11 5.79	15.00 15.00	7.50 7.50	38.33 43.42	81.75
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			253.36

		COMPUTO DI SUPERFICI					Foglio n. 18	
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_IN ROT4 0.00	2_IN ROT4 14.70	1_IN ROT4 2_IN ROT4	d1 d1	4.50 5.00	14.70 14.70	7.35 7.35	33.07 36.75	69.82
2_IN ROT4 14.70	3_IN ROT4 34.70	2_IN ROT4 3_IN ROT4	d1 d1	5.00 5.06	20.00 20.00	10.00 10.00	50.00 50.60	100.60
3_IN ROT4 34.70	4_IN ROT4 49.70	3_IN ROT4 4_IN ROT4	d1 d1	5.06 5.75	15.00 15.00	7.50 7.50	37.95 43.13	81.08
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		251.50	

		COMPUTO DI SUPERFICI					Foglio n. 19	
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_IN ROT4 0.00	2_IN ROT4 14.70	1_IN ROT4 2_IN ROT4 2_IN ROT4	e1 e1 e2	4.50 0.48 5.10	14.70 14.70 14.70	7.35 7.35 7.35	33.07 3.53 37.48	74.08
2_IN ROT4 14.70	3_IN ROT4 34.70	2_IN ROT4 2_IN ROT4 3_IN ROT4 3_IN ROT4	e1 e2 e1 e2	0.48 5.10 0.48 5.16	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	4.80 51.00 4.80 51.60	112.20
3_IN ROT4 34.70	4_IN ROT4 49.70	3_IN ROT4 3_IN ROT4 4_IN ROT4 4_IN ROT4	e1 e2 e1 e2	0.48 5.16 0.47 6.10	15.00 15.00 15.00 15.00	7.50 7.50 7.50 7.50	3.60 38.70 3.52 45.75	91.57
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		277.85	

		COMPUTO DI SUPERFICI			Foglio n. 20			
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
2_IN ROT4	3_IN ROT4	3_IN ROT4	g1	3.37	20.00	10.00	33.70	33.70
3_IN ROT4	4_IN ROT4	3_IN ROT4	g1	3.37	15.00	7.50	25.28	
34.70	49.70	4_IN ROT4	g1	5.75	15.00	7.50	43.13	68.41
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			102.11

COMPUTO DEI VOLUMI		Foglio n. 21	
Volume dalla sezione 1_IN ROT4 alla sezione 4_IN ROT4			
ARTICOLO			VOLUME
A	Scavo	mc	926.489
C	Vegetale	mc	52.815
D	Gradonatura	mc	153.750
E	RILEVATO	mc	678.225
a	Usura	mq	256.60
b	Binder	mq	255.27
c	Base	mq	253.36
d	Misto cementato	mq	251.50
e	Misto granulare	mq	277.85
g	Area verde	mq	102.11

		CALCOLO DELLE AREE	Foglio n. 1			
Scavo						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
1.OUT_ROT4 6.39	A1	$(2.42-2.27) \times (86.00+84.96) / 2$ $(3.33-2.42) \times (86.23+86.00) / 2$ $(3.92-3.33) \times (86.35+86.23) / 2$ $(5.77-3.92) \times (86.72+86.35) / 2$ $(6.71-5.77) \times (86.92+86.72) / 2$ $(7.25-6.71) \times (87.00+86.92) / 2$ $(8.11-7.25) \times (87.89+87.00) / 2$ $(8.23-8.11) \times (88.00+87.89) / 2$ $(8.28-8.23) \times (88.01+88.00) / 2$ $(8.29-8.28) \times (88.01+88.01) / 2$ $(8.31-8.29) \times (88.01+88.01) / 2$ $(9.91-8.31) \times (88.19+88.01) / 2$ $(10.27-9.91) \times (88.22+88.19) / 2$ $(5.32-10.27) \times (85.41+88.22) / 2$ $(4.01-5.32) \times (85.41+85.41) / 2$ $(2.98-4.01) \times (85.21+85.21) / 2$ $(2.27-2.98) \times (84.96+84.94) / 2$	12.82 78.36 50.91 160.09 81.61 46.96 75.20 10.55 4.40 0.88 1.76 140.96 31.75 -429.73 -111.89 -87.77 -60.31			
2.OUT_ROT4 23.25	A1	$(-2.28--2.70) \times (88.29+88.23) / 2$ $(-1.46--2.28) \times (88.44+88.29) / 2$ $(-0.32--1.46) \times (88.62+88.44) / 2$ $(1.62--0.32) \times (88.99+88.62) / 2$ $(1.64-1.62) \times (88.99+88.99) / 2$ $(1.69-1.64) \times (89.00+88.99) / 2$ $(4.86-1.69) \times (89.83+89.00) / 2$ $(6.17-4.86) \times (90.15+89.83) / 2$ $(6.92-6.17) \times (90.32+90.15) / 2$ $(8.47-6.92) \times (90.76+90.32) / 2$ $(8.70-8.47) \times (90.82+90.76) / 2$ $(9.30-8.70) \times (91.00+90.82) / 2$ $(10.37-9.30) \times (91.12+91.00) / 2$ $(10.65-10.37) \times (91.15+91.12) / 2$ $(12.26-10.65) \times (91.32+91.15) / 2$ $(12.87-12.26) \times (91.37+91.32) / 2$ $(14.19-12.87) \times (91.48+91.37) / 2$ $(8.45-14.19) \times (88.20+91.48) / 2$ $(7.80-8.45) \times (87.55+88.20) / 2$ $(7.18-7.80) \times (87.55+87.55) / 2$ $(6.53-7.18) \times (88.20+87.55) / 2$ $(5.25-6.53) \times (88.20+88.20) / 2$ $(4.05-5.25) \times (85.47+85.47) / 2$ $(3.03-4.05) \times (85.27+85.27) / 2$ $(-3.49-3.03) \times (84.84+85.00) / 2$ $(-3.02--3.49) \times (85.15+84.84) / 2$ $(-2.99--3.02) \times (85.15+85.15) / 2$ $(-2.80--2.99) \times (85.34+85.15) / 2$ $(-2.70--2.80) \times (85.49+85.34) / 2$	37.07 72.46 100.92 172.28 1.78 4.45 283.45 117.89 67.68 140.34 20.88 54.55 97.43 25.52 146.89 55.72 120.68 -515.68 -57.12 -54.28 -57.12 -112.90 -102.56 -86.98 -553.68 39.95 2.55 16.20 8.54	6.55		
3.OUT_ROT4 45.54	A1	$(-2.57--3.34) \times (88.35+88.27) / 2$ $(0.27--2.57) \times (88.49+88.35) / 2$ $(0.30-0.27) \times (88.49+88.49) / 2$ $(0.55-0.30) \times (88.50+88.49) / 2$ $(1.46-0.55) \times (88.73+88.50) / 2$ $(2.57-1.46) \times (88.98+88.73) / 2$ $(2.61-2.57) \times (88.99+88.98) / 2$ $(2.67-2.61) \times (89.00+88.99) / 2$ $(3.77-2.67) \times (89.23+89.00) / 2$ $(2.74-3.77) \times (84.82+84.82) / 2$ $(-2.52-2.74) \times (84.64+84.55) / 2$ $(-3.34--2.52) \times (84.63+84.64) / 2$	68.00 251.11 2.65 22.12 80.64 98.63 3.56 5.34 98.03 -87.36 -444.97 -69.40	46.91	28.35	
Il Direttore dei Lavori		L'Impresa				

		CALCOLO DELLE AREE	Foglio n. 2		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.OUT_ROT4 6.39	C1	$(5.23-4.01) \times (85.71+85.71) / 2$ $(9.49-5.23) \times (88.14+85.71) / 2$ $(10.24-9.49) \times (88.22+88.14) / 2$ $(5.32-10.24) \times (85.41+88.22) / 2$ $(4.01-5.32) \times (85.41+85.41) / 2$	104.57 370.30 66.14 -427.13 -111.89	1.99	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 3		
Gradonatura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.OUT_ROT4 6.39	D1	$(-5.05--7.98) \times (80.05+78.65) / 2$ $(-3.75--5.05) \times (81.00+80.05) / 2$ $(-3.01--3.75) \times (81.30+81.00) / 2$ $(-1.21--3.01) \times (82.00+81.30) / 2$ $(0.72--1.21) \times (82.60+82.00) / 2$ $(1.51-0.72) \times (82.84+82.60) / 2$ $(1.98-1.51) \times (83.31+82.84) / 2$ $(-0.51-1.98) \times (81.65+81.65) / 2$ $(-3.01--0.51) \times (80.65+80.65) / 2$ $(-5.38--3.01) \times (79.65+79.65) / 2$ $(-7.98--5.38) \times (78.65+78.65) / 2$	232.50 104.68 60.05 146.97 158.84 65.35 39.05 -203.31 -201.63 -188.77 -204.49	9.24	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 4		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.OUT_ROT4 6.39	E1	$(-3.18--7.96) \times (85.70+85.70) / 2$ $(-2.72--3.18) \times (85.70+85.70) / 2$ $(-2.82--2.72) \times (85.55+85.70) / 2$ $(-3.00--2.82) \times (85.36+85.55) / 2$ $(-3.04--3.00) \times (85.36+85.36) / 2$ $(-3.50--3.04) \times (85.05+85.36) / 2$ $(-2.52--3.50) \times (85.07+85.05) / 2$ $(0.00--2.52) \times (85.01+85.07) / 2$ $(2.27-0.00) \times (84.96+85.01) / 2$ $(2.14-2.27) \times (84.08+84.96) / 2$ $(2.07-2.14) \times (83.40+84.08) / 2$ $(1.51-2.07) \times (82.84+83.40) / 2$ $(0.72-1.51) \times (82.60+82.84) / 2$ $(-1.21-0.72) \times (82.00+82.60) / 2$ $(-3.01--1.21) \times (81.30+82.00) / 2$ $(-3.75--3.01) \times (81.00+81.30) / 2$ $(-5.05--3.75) \times (80.05+81.00) / 2$ $(-7.96--5.05) \times (78.66+80.05) / 2$	409.65 39.42 -8.56 -15.38 -3.41 -39.19 83.36 214.30 192.92 -10.99 -5.86 -46.55 -65.35 -158.84 -146.97 -60.05 -104.68 -230.92	42.90	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 5
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.OUT_ROT4 63.39	a1	$\hat{u}((-2.02--2.52)\hat{y}+(85.78-85.79)\hat{y})$	0.50		
		$\hat{u}((0.00--2.02)\hat{y}+(85.73-85.78)\hat{y})$	2.02		
		$\hat{u}((1.98-0.00)\hat{y}+(85.68-85.73)\hat{y})$	1.98		
		$\hat{u}((2.98-1.98)\hat{y}+(85.66-85.68)\hat{y})$	1.00		
		$\hat{u}((2.99-2.98)\hat{y}+(85.66-85.66)\hat{y})$	0.01		
		$\hat{u}((3.00-2.99)\hat{y}+(85.65-85.66)\hat{y})$	0.01		
		$\hat{u}((3.01-3.00)\hat{y}+(85.65-85.65)\hat{y})$	0.01		
		$\hat{u}((3.02-3.01)\hat{y}+(85.64-85.65)\hat{y})$	0.01		
		$\hat{u}((3.02-3.02)\hat{y}+(85.64-85.64)\hat{y})$	0.00		
		$\hat{u}((3.03-3.02)\hat{y}+(85.63-85.64)\hat{y})$	0.01		
		$\hat{u}((3.03-3.03)\hat{y}+(85.62-85.63)\hat{y})$	0.01		
		$\hat{u}((3.03-3.03)\hat{y}+(85.61-85.62)\hat{y})$	0.01		
					5.57
2.OUT_ROT4 23.25	a1	$\hat{u}((-2.00--2.50)\hat{y}+(85.60-85.59)\hat{y})$	0.50		
		$\hat{u}((0.00--2.00)\hat{y}+(85.65-85.60)\hat{y})$	2.00		
		$\hat{u}((2.03-0.00)\hat{y}+(85.70-85.65)\hat{y})$	2.03		
		$\hat{u}((3.03-2.03)\hat{y}+(85.72-85.70)\hat{y})$	1.00		
		$\hat{u}((3.03-3.03)\hat{y}+(85.72-85.72)\hat{y})$	0.00		
		$\hat{u}((3.04-3.03)\hat{y}+(85.72-85.72)\hat{y})$	0.01		
		$\hat{u}((3.05-3.04)\hat{y}+(85.72-85.72)\hat{y})$	0.01		
		$\hat{u}((3.06-3.05)\hat{y}+(85.71-85.72)\hat{y})$	0.01		
		$\hat{u}((3.07-3.06)\hat{y}+(85.70-85.71)\hat{y})$	0.01		
		$\hat{u}((3.07-3.07)\hat{y}+(85.69-85.70)\hat{y})$	0.01		
		$\hat{u}((3.08-3.07)\hat{y}+(85.69-85.69)\hat{y})$	0.01		
		$\hat{u}((3.08-3.08)\hat{y}+(85.67-85.69)\hat{y})$	0.02		
					5.61
3.OUT_ROT4 45.54	a1	$\hat{u}((-1.76--2.38)\hat{y}+(85.36-85.37)\hat{y})$	0.62		
		$\hat{u}((0.00--1.76)\hat{y}+(85.32-85.36)\hat{y})$	1.76		
		$\hat{u}((1.74-0.00)\hat{y}+(85.29-85.32)\hat{y})$	1.74		
		$\hat{u}((2.74-1.74)\hat{y}+(85.27-85.29)\hat{y})$	1.00		
		$\hat{u}((2.75-2.74)\hat{y}+(85.27-85.27)\hat{y})$	0.01		
		$\hat{u}((2.76-2.75)\hat{y}+(85.27-85.27)\hat{y})$	0.01		
		$\hat{u}((2.77-2.76)\hat{y}+(85.26-85.27)\hat{y})$	0.01		
		$\hat{u}((2.78-2.77)\hat{y}+(85.26-85.26)\hat{y})$	0.01		
		$\hat{u}((2.78-2.78)\hat{y}+(85.25-85.26)\hat{y})$	0.01		
		$\hat{u}((2.79-2.78)\hat{y}+(85.24-85.25)\hat{y})$	0.01		
		$\hat{u}((2.79-2.79)\hat{y}+(85.23-85.24)\hat{y})$	0.01		
		$\hat{u}((2.79-2.79)\hat{y}+(85.22-85.23)\hat{y})$	0.01		
					5.20
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 6
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.OUT_ROT4 6.39	b1	$\hat{u}((0.00--2.52)\hat{y}+(85.68-85.74)\hat{y})$ $\hat{u}((2.98-0.00)\hat{y}+(85.61-85.68)\hat{y})$	2.52 2.98	5.50	
2.OUT_ROT4 23.25	b1	$\hat{u}((0.00--2.50)\hat{y}+(85.60-85.54)\hat{y})$ $\hat{u}((3.03-0.00)\hat{y}+(85.67-85.60)\hat{y})$	2.50 3.03	5.53	
3.OUT_ROT4 45.54	b1	$\hat{u}((0.00--2.38)\hat{y}+(85.27-85.32)\hat{y})$ $\hat{u}((2.74-0.00)\hat{y}+(85.22-85.27)\hat{y})$	2.38 2.74	5.12	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 7
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.OUT_ROT4 6.39	c1	$\hat{u}((0.00--2.47)\hat{y}+(85.63-85.69)\hat{y})$ $\hat{u}((2.98-0.00)\hat{y}+(85.56-85.63)\hat{y})$	2.47 2.98	5.45	
2.OUT_ROT4 23.25	c1	$\hat{u}((0.00--2.50)\hat{y}+(85.55-85.49)\hat{y})$ $\hat{u}((3.03-0.00)\hat{y}+(85.62-85.55)\hat{y})$	2.50 3.03	5.53	
3.OUT_ROT4 45.54	c1	$\hat{u}((0.00--2.38)\hat{y}+(85.22-85.27)\hat{y})$ $\hat{u}((2.74-0.00)\hat{y}+(85.17-85.22)\hat{y})$	2.38 2.74	5.12	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.OUT_ROT4 6.39	d1	$\hat{u}((0.00--2.42)\hat{y}+(85.56-85.62)\hat{y})$ $\hat{u}((2.98-0.00)\hat{y}+(85.49-85.56)\hat{y})$	2.42 2.98	5.40	
2.OUT_ROT4 23.25	d1	$\hat{u}((0.00--2.41)\hat{y}+(85.48-85.42)\hat{y})$ $\hat{u}((3.03-0.00)\hat{y}+(85.55-85.48)\hat{y})$	2.41 3.03	5.44	
3.OUT_ROT4 45.54	d1	$\hat{u}((0.00--2.28)\hat{y}+(85.15-85.20)\hat{y})$ $\hat{u}((2.74-0.00)\hat{y}+(85.10-85.15)\hat{y})$	2.28 2.74	5.02	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 9
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.OUT_ROT4	e1	$\hat{u}((-3.00--2.52)\hat{y}+(85.36-85.37)\hat{y})$	0.48		
1.OUT_ROT4 6.39	e2	$\hat{u}((0.00--2.52)\hat{y}+(85.31-85.37)\hat{y})$ $\hat{u}((2.98-0.00)\hat{y}+(85.24-85.31)\hat{y})$	2.52 2.98	0.48 5.50	
2.OUT_ROT4	e1	$\hat{u}((-2.99--2.30)\hat{y}+(85.15-85.17)\hat{y})$	0.69	0.69	
2.OUT_ROT4 23.25	e2	$\hat{u}((0.00--2.50)\hat{y}+(85.23-85.17)\hat{y})$ $\hat{u}((3.03-0.00)\hat{y}+(85.30-85.23)\hat{y})$	2.50 3.03	5.53	
3.OUT_ROT4	e1	$\hat{u}((-2.86--2.38)\hat{y}+(84.94-84.95)\hat{y})$	0.48	0.48	
3.OUT_ROT4 45.54	e2	$\hat{u}((0.00--2.38)\hat{y}+(84.90-84.95)\hat{y})$ $\hat{u}((2.74-0.00)\hat{y}+(84.85-84.90)\hat{y})$	2.38 2.74	5.12	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 10	
Area verde						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE	
1.OUT_ROT4 6.39	g1	$\hat{u}((-8.01--8.01)\hat{y}+(85.90-85.70)\hat{y})$	0.20			
		$\hat{u}((-7.65--8.01)\hat{y}+(85.94-85.90)\hat{y})$	0.36			
		$\hat{u}((-7.26--7.65)\hat{y}+(85.97-85.94)\hat{y})$	0.39			
		$\hat{u}((-6.83--7.26)\hat{y}+(86.00-85.97)\hat{y})$	0.43			
		$\hat{u}((-6.37--6.83)\hat{y}+(86.02-86.00)\hat{y})$	0.46			
		$\hat{u}((-5.94--6.37)\hat{y}+(86.03-86.02)\hat{y})$	0.43			
		$\hat{u}((-5.51--5.94)\hat{y}+(86.04-86.03)\hat{y})$	0.43			
		$\hat{u}((-5.07--5.51)\hat{y}+(86.04-86.04)\hat{y})$	0.44			
		$\hat{u}((-4.64--5.07)\hat{y}+(86.03-86.04)\hat{y})$	0.43			
		$\hat{u}((-3.97--4.64)\hat{y}+(86.00-86.03)\hat{y})$	0.67			
		$\hat{u}((-3.50--3.97)\hat{y}+(85.97-86.00)\hat{y})$	0.47			
		$\hat{u}((-3.07--3.50)\hat{y}+(85.93-85.97)\hat{y})$	0.43			
		$\hat{u}((-2.67--3.07)\hat{y}+(85.89-85.93)\hat{y})$	0.40			
		$\hat{u}((-2.67--2.67)\hat{y}+(85.70-85.89)\hat{y})$	0.19			
					5.73	
		2.OUT_ROT4 23.25	g1	$\hat{u}((-5.61--5.61)\hat{y}+(85.82-85.62)\hat{y})$	0.20	
$\hat{u}((-5.40--5.61)\hat{y}+(85.85-85.82)\hat{y})$	0.21					
$\hat{u}((-5.00--5.40)\hat{y}+(85.88-85.85)\hat{y})$	0.40					
$\hat{u}((-4.57--5.00)\hat{y}+(85.90-85.88)\hat{y})$	0.43					
$\hat{u}((-4.28--4.57)\hat{y}+(85.90-85.90)\hat{y})$	0.29					
$\hat{u}((-3.94--4.28)\hat{y}+(85.88-85.90)\hat{y})$	0.34					
$\hat{u}((-3.61--3.94)\hat{y}+(85.85-85.88)\hat{y})$	0.33					
$\hat{u}((-3.32--3.61)\hat{y}+(85.81-85.85)\hat{y})$	0.29					
$\hat{u}((-3.03--3.32)\hat{y}+(85.76-85.81)\hat{y})$	0.29					
$\hat{u}((-2.82--3.03)\hat{y}+(85.72-85.76)\hat{y})$	0.21					
$\hat{u}((-2.65--2.82)\hat{y}+(85.69-85.72)\hat{y})$	0.17					
$\hat{u}((-2.65--2.65)\hat{y}+(85.49-85.69)\hat{y})$	0.20					
			3.36			
Il Direttore dei Lavori		L'Impresa				

		COMPUTO DEI VOLUMI					Foglio n. 11	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.OUT_ROT4 6.39	2.OUT_ROT4 23.25	1.OUT_ROT4	A1	6.55	16.86	8.43	55.216	
		2.OUT_ROT4	A1	46.91	16.86	8.43	395.451	450.667
2.OUT_ROT4 23.25	3.OUT_ROT4 45.54	2.OUT_ROT4	A1	46.91	22.29	11.15	523.046	
		3.OUT_ROT4	A1	28.35	22.29	11.15	316.103	839.149
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1289.816	

		COMPUTO DEI VOLUMI					Foglio n. 12	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.OUT_ROT4	2.OUT_ROT4	1.OUT_ROT4	C1	1.99	16.86	8.43	16.776	16.776
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		16.776	

		COMPUTO DEI VOLUMI			Foglio n. 13			
Gradonatura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.OUT_ROT4	2.OUT_ROT4	1.OUT_ROT4	D1	9.24	16.86	8.43	77.893	77.893
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			77.893

		COMPUTO DEI VOLUMI					Foglio n. 14	
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.OUT_ROT4	2.OUT_ROT4	1.OUT_ROT4	E1	42.90	16.86	8.43	361.647	361.647
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		361.647	

		COMPUTO DI SUPERFICI				Foglio n. 15		
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.OUT_ROT4 6.39	2.OUT_ROT4 23.25	1.OUT_ROT4	a1	5.57	16.86	8.43	46.96	
		2.OUT_ROT4	a1	5.61	16.86	8.43	47.29	94.25
2.OUT_ROT4 23.25	3.OUT_ROT4 45.54	2.OUT_ROT4	a1	5.61	22.29	11.15	62.55	
		3.OUT_ROT4	a1	5.20	22.29	11.15	57.98	120.53
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		214.78

		COMPUTO DI SUPERFICI					Foglio n. 16	
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.OUT_ROT4 6.39	2.OUT_ROT4 23.25	1.OUT_ROT4	b1	5.50	16.86	8.43	46.36	
		2.OUT_ROT4	b1	5.53	16.86	8.43	46.62	92.98
2.OUT_ROT4 23.25	3.OUT_ROT4 45.54	2.OUT_ROT4	b1	5.53	22.29	11.15	61.66	
		3.OUT_ROT4	b1	5.12	22.29	11.15	57.09	118.75
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		211.73	

		COMPUTO DI SUPERFICI				Foglio n. 17		
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.OUT_ROT4 6.39	2.OUT_ROT4 23.25	1.OUT_ROT4	c1	5.45	16.86	8.43	45.94	
		2.OUT_ROT4	c1	5.53	16.86	8.43	46.62	92.56
2.OUT_ROT4 23.25	3.OUT_ROT4 45.54	2.OUT_ROT4	c1	5.53	22.29	11.15	61.66	
		3.OUT_ROT4	c1	5.12	22.29	11.15	57.09	118.75
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		211.31	

		COMPUTO DI SUPERFICI				Foglio n. 18			
Misto cementato									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.OUT_ROT4 6.39	2.OUT_ROT4 23.25	1.OUT_ROT4	d1	5.40	16.86	8.43	45.52		
		2.OUT_ROT4	d1	5.44	16.86	8.43	45.86		91.38
2.OUT_ROT4 23.25	3.OUT_ROT4 45.54	2.OUT_ROT4	d1	5.44	22.29	11.15	60.66		
		3.OUT_ROT4	d1	5.02	22.29	11.15	55.97		116.63
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				208.01

		COMPUTO DI SUPERFICI					Foglio n. 19	
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.OUT_ROT4 6.39	2.OUT_ROT4 23.25	1.OUT_ROT4	e1	0.48	16.86	8.43	4.05	
		1.OUT_ROT4	e2	5.50	16.86	8.43	46.36	
		2.OUT_ROT4	e1	0.69	16.86	8.43	5.82	
		2.OUT_ROT4	e2	5.53	16.86	8.43	46.62	102.85
2.OUT_ROT4 23.25	3.OUT_ROT4 45.54	2.OUT_ROT4	e1	0.69	22.29	11.15	7.69	
		2.OUT_ROT4	e2	5.53	22.29	11.15	61.66	
		3.OUT_ROT4	e1	0.48	22.29	11.15	5.35	
		3.OUT_ROT4	e2	5.12	22.29	11.15	57.09	131.79
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			234.64

		COMPUTO DI SUPERFICI					Foglio n. 20	
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.OUT_ROT4 6.39	2.OUT_ROT4 23.25	1.OUT_ROT4	g1	5.73	16.86	8.43	48.30	
		2.OUT_ROT4	g1	3.36	16.86	8.43	28.32	76.62
2.OUT_ROT4	3.OUT_ROT4	2.OUT_ROT4	g1	3.36	22.29	11.15	37.46	37.46
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		114.08	

COMPUTO DEI VOLUMI		Foglio n. 21	
Volume dalla sezione 1.OUT_ROT4 alla sezione 3.OUT_ROT4			
ARTICOLO			VOLUME
A	Scavo	mc	1289.816
C	Vegetale	mc	16.776
D	Gradonatura	mc	77.893
E	RILEVATO	mc	361.647
a	Usura	mq	214.78
b	Binder	mq	211.73
c	Base	mq	211.31
d	Misto cementato	mq	208.01
e	Misto granulare	mq	234.64
g	Area verde	mq	114.08

		CALCOLO DELLE AREE	Foglio n. 1			
Scavo						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
3.ASSE_4-2 60.00	A1	(-13.47--15.47)x(92.00+92.00)/2 (-5.24--13.47)x(92.03+92.00)/2 (-5.20--5.24)x(92.02+92.03)/2 (-5.07--5.20)x(92.02+92.02)/2 (-4.78--5.07)x(92.00+92.02)/2 (-3.68--4.78)x(91.79+92.00)/2 (-3.32--3.68)x(91.73+91.79)/2 (-2.26--3.32)x(91.54+91.73)/2 (-1.40--2.26)x(91.40+91.54)/2 (-0.82--1.40)x(91.29+91.40)/2 (0.34--0.82)x(91.09+91.29)/2 (0.45-0.34)x(91.08+91.09)/2 (0.53-0.45)x(91.08+91.08)/2 (0.87-0.53)x(91.00+91.08)/2 (1.78-0.87)x(90.51+91.00)/2 (2.27-1.78)x(90.20+90.51)/2 (3.04-2.27)x(89.77+90.20)/2 (4.31-3.04)x(89.02+89.77)/2 (4.33-4.31)x(89.01+89.02)/2 (4.35-4.33)x(89.00+89.01)/2 (5.23-4.35)x(88.63+89.00)/2 (6.27-5.23)x(88.00+88.63)/2 (6.81-6.27)x(87.62+88.00)/2 (7.29-6.81)x(87.32+87.62)/2 (6.84-7.29)x(87.07+87.32)/2 (5.53-6.84)x(87.07+87.07)/2 (4.50-5.53)x(86.87+86.87)/2 (-0.00-4.50)x(86.71+86.60)/2 (-4.50--0.00)x(86.60+86.71)/2 (-5.53--4.50)x(86.87+86.87)/2 (-6.84--5.53)x(87.07+87.07)/2 (-15.47--6.84)x(92.00+87.07)/2	184.00 757.28 3.68 11.96 26.68 101.08 33.03 97.13 78.66 52.98 105.78 10.02 7.29 30.95 82.59 44.27 69.29 113.53 1.78 1.78 78.16 91.85 47.42 41.99 -39.24 -114.06 -89.48 -389.95 -389.95 -89.48 -114.06 -772.69			
4.ASSE_4-2 80.00	A1	(-21.62--21.95)x(96.02+96.06)/2 (-21.56--21.62)x(96.00+96.02)/2 (-19.45--21.56)x(96.00+96.00)/2 (-18.69--19.45)x(96.40+96.00)/2 (-18.12--18.69)x(96.56+96.40)/2 (-17.65--18.12)x(96.72+96.56)/2 (-16.75--17.65)x(96.93+96.72)/2 (-16.67--16.75)x(96.94+96.93)/2 (-16.09--16.67)x(97.00+96.94)/2 (-15.65--16.09)x(97.04+97.00)/2 (-15.61--15.65)x(97.04+97.04)/2 (-14.82--15.61)x(97.00+97.04)/2 (-14.50--14.82)x(96.98+97.00)/2 (-13.55--14.50)x(96.88+96.98)/2 (-13.40--13.55)x(96.85+96.88)/2 (-12.66--13.40)x(96.65+96.85)/2 (-12.14--12.66)x(96.50+96.65)/2 (-11.66--12.14)x(96.32+96.50)/2 (-10.93--11.66)x(96.06+96.32)/2 (-10.79--10.93)x(96.00+96.06)/2 (-9.75--10.79)x(95.78+96.00)/2 (-9.60--9.75)x(95.75+95.78)/2 (-9.40--9.60)x(95.71+95.75)/2 (-8.17--9.40)x(95.41+95.71)/2 (-7.70--8.17)x(95.33+95.41)/2 (-6.78--7.70)x(95.08+95.33)/2 (-6.18--6.78)x(94.92+95.08)/2 (-5.46--6.18)x(94.87+94.92)/2 (-4.46--5.46)x(94.77+94.87)/2 (-4.04--4.46)x(94.78+94.77)/2 (-3.32--4.04)x(94.74+94.78)/2 (-2.88--3.32)x(94.76+94.74)/2 (-2.24--2.88)x(94.74+94.76)/2 (-1.55--2.24)x(94.66+94.74)/2 (-0.59--1.55)x(94.45+94.66)/2 (-0.33--0.59)x(94.43+94.45)/2 (0.84--0.33)x(94.05+94.43)/2 (0.97--0.84)x(94.00+94.05)/2 (1.87--0.97)x(93.75+94.00)/2 (2.85--1.87)x(93.53+93.75)/2 (2.91--2.85)x(93.51+93.53)/2 (2.98--2.91)x(93.50+93.51)/2 (4.24--2.98)x(93.46+93.50)/2 (4.37--4.24)x(93.46+93.46)/2 (5.67--4.37)x(93.41+93.46)/2 (5.93--5.67)x(93.40+93.41)/2 (6.23--5.93)x(93.39+93.40)/2 (7.50--6.23)x(93.35+93.39)/2 (14.11--7.50)x(93.00+93.35)/2 (14.16--14.11)x(93.00+93.00)/2 (14.17--14.16)x(93.00+93.00)/2 (14.19--14.17)x(93.00+93.00)/2 (14.21--14.19)x(92.98+93.00)/2 (14.31--14.21)x(92.83+92.98)/2 (6.84--14.31)x(88.56+92.83)/2 (5.53--6.84)x(88.56+88.56)/2 (4.50--5.53)x(88.36+88.36)/2 (0.00--4.50)x(88.20+88.09)/2 (-4.50--0.00)x(88.10+88.20)/2 (-5.53--4.50)x(88.37+88.37)/2 (-6.84--5.53)x(88.57+88.57)/2 (-15.59--6.84)x(93.57+88.57)/2 (-17.59--15.59)x(93.57+93.57)/2 (-21.95--17.59)x(96.06+93.57)/2	31.69 5.76 202.56 73.11 54.99 45.42 87.14 7.75 56.24 42.69 3.88 76.65 31.04 92.08 14.53 71.60 50.22 46.28 70.22 13.44 99.73 14.36 19.15 117.54 44.82 87.59 57.00 68.32 94.82 39.81 68.23 41.69 60.64 65.34 90.77 24.55 110.26 12.22 84.49 91.77 5.61 6.55 117.78 12.15 121.47 24.29 28.02 118.58 615.89 4.65 0.93 1.86 1.86 9.29 -677.49 -116.01 -91.01 -396.65 -396.68 -91.02 -116.03 -796.86 -187.14 -413.39		74.27	
5.ASSE_4-2 100.00	A1	(-24.03--26.18)x(100.38+100.92)/2 (-21.62--24.03)x(99.60+100.38)/2 (-21.37--21.62)x(99.53+99.60)/2 (-21.28--21.37)x(99.50+99.53)/2 (-19.86--21.28)x(99.23+99.50)/2 (-18.70--19.86)x(99.00+99.23)/2 (-12.52--18.70)x(99.00+99.00)/2 (-1.49--12.52)x(98.80+99.00)/2 (-1.40--1.49)x(98.76+98.80)/2	216.40 240.98 24.89 8.96 141.10 114.97 611.82 1090.87 8.89		157.04	
A RIPIANTARE mq			2458.88			

		CALCOLO DELLE AREE	Foglio n. 2				
Scavo							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			2458.88				
6.ASSE_4-2 120.00	A1	(-1.07--1.40)x(98.91+98.76)/2	32.62				
		(-1.01--1.07)x(98.89+98.91)/2	5.93				
		(-0.86--1.01)x(98.84+98.89)/2	14.83				
		(-0.03--0.86)x(98.89+98.84)/2	82.06				
		(0.14--0.03)x(98.84+98.89)/2	16.81				
		(1.04-0.14)x(98.58+98.84)/2	88.84				
		(1.60-1.04)x(98.46+98.58)/2	55.17				
		(3.15-1.60)x(98.01+98.46)/2	152.26				
		(3.17-3.15)x(98.00+98.01)/2	1.96				
		(3.18-3.17)x(98.00+98.00)/2	0.98				
		(4.43-3.18)x(97.59+98.00)/2	122.24				
		(5.28-4.43)x(97.35+97.59)/2	82.85				
		(5.70-5.28)x(97.21+97.35)/2	40.86				
		(6.48-5.70)x(97.00+97.21)/2	75.74				
		(7.16-6.48)x(96.44+97.00)/2	65.77				
		(7.49-7.16)x(96.20+96.44)/2	31.79				
		(7.82-7.49)x(96.00+96.20)/2	31.71				
		(9.40-7.82)x(95.36+96.00)/2	151.17				
		(11.23-9.40)x(94.00+95.36)/2	173.26				
		(12.48-11.23)x(93.71+94.00)/2	117.32				
		(6.84-12.48)x(90.49+93.71)/2	-519.44				
		(5.53-6.84)x(90.49+90.49)/2	-118.54				
		(4.50-5.53)x(90.29+90.29)/2	-93.00				
		(-4.50-4.50)x(90.20+90.02)/2	-810.99				
		(-5.53--4.50)x(90.47+90.47)/2	-93.18				
		(-6.84--5.53)x(90.67+90.67)/2	-118.78				
		(-15.59--6.84)x(95.67+90.67)/2	-815.24				
		(-17.59--15.59)x(95.67+95.67)/2	-191.34				
		(-25.08--17.59)x(99.95+95.67)/2	-732.60				
		(-25.31--25.08)x(99.73+99.95)/2	-22.96				
		(-25.73--25.31)x(99.73+99.73)/2	-41.89				
		(-26.18--25.73)x(100.18+99.73)/2	-44.98				
					200.11		
		7.ASSE_4-2 140.00	A1	(-20.62--21.77)x(101.16+101.32)/2	116.43		
				(-19.64--20.62)x(101.05+101.16)/2	99.08		
				(-19.22--19.64)x(101.00+101.05)/2	42.43		
				(-18.61--19.22)x(100.76+101.00)/2	61.54		
				(-17.53--18.61)x(100.35+100.76)/2	108.60		
				(-13.41--17.53)x(99.50+100.35)/2	411.69		
				(-4.49--13.41)x(99.50+99.50)/2	887.54		
				(-4.36--4.49)x(99.38+99.50)/2	12.93		
				(-4.12--4.36)x(99.00+99.38)/2	23.81		
				(-2.56--4.12)x(99.00+99.00)/2	154.44		
				(-2.35--2.56)x(99.02+99.00)/2	20.79		
				(-1.36--2.35)x(99.13+99.02)/2	98.08		
				(-0.97--1.36)x(99.14+99.13)/2	38.66		
				(-0.15--0.97)x(99.21+99.14)/2	81.32		
(0.47--0.15)x(99.24+99.21)/2	61.52						
(1.15-0.47)x(99.26+99.24)/2	67.49						
(3.80-1.15)x(99.12+99.26)/2	262.85						
(4.30-3.80)x(99.00+99.12)/2	49.53						
(4.94-4.30)x(98.80+99.00)/2	63.30						
(6.65-4.94)x(98.37+98.80)/2	168.58						
(7.76-6.65)x(98.06+98.37)/2	109.02						
(7.83-7.76)x(98.05+98.06)/2	6.86						
(7.97-7.83)x(98.00+98.05)/2	13.72						
(8.10-7.97)x(97.71+98.00)/2	12.72						
(8.56-8.10)x(96.71+97.71)/2	44.72						
(9.15-8.56)x(96.00+96.71)/2	56.85						
(9.29-9.15)x(95.93+96.00)/2	13.44						
(9.37-9.29)x(95.89+95.93)/2	7.67						
(10.61-9.37)x(95.27+95.89)/2	118.52						
(11.25-10.61)x(94.97+95.27)/2	60.88						
(6.84-11.25)x(92.45+94.97)/2	-413.26						
(5.53-6.84)x(92.45+92.45)/2	-121.11						
(4.50-5.53)x(92.25+92.25)/2	-95.02						
(-4.50-4.50)x(92.29+91.98)/2	-829.22						
(-5.53--4.50)x(92.56+92.56)/2	-95.34						
(-6.84--5.53)x(92.76+92.76)/2	-121.52						
(-15.59--6.84)x(97.76+92.76)/2	-833.53						
(-17.59--15.59)x(97.76+97.76)/2	-195.52						
(-20.67--17.59)x(99.52+97.76)/2	-303.81						
(-20.90--20.67)x(99.30+99.52)/2	-22.86						
(-21.32--20.90)x(99.30+99.30)/2	-41.71						
(-21.77--21.32)x(99.75+99.30)/2	-44.79						
					157.32		
A RIPORTARE mq				1747.96			

		CALCOLO DELLE AREE	Foglio n. 3		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1747.96		
8.ASSE_4-2 160.00	A1	$(2.36-2.19) \times (94.15+94.48) / 2$ $(-4.50-2.36) \times (94.11+94.15) / 2$ $(-5.53--4.50) \times (94.38+94.38) / 2$ $(-6.84--5.53) \times (94.58+94.58) / 2$ $(-15.53--6.84) \times (99.54+94.58) / 2$ $(-8.92--9.17) \times (97.80+97.79) / 2$ $(-7.79--8.92) \times (97.85+97.80) / 2$ $(-7.06--7.79) \times (97.87+97.85) / 2$ $(-6.34--7.06) \times (97.90+97.87) / 2$ $(-5.32--6.34) \times (97.91+97.90) / 2$ $(-4.63--5.32) \times (97.94+97.91) / 2$ $(-1.74--4.63) \times (98.00+97.94) / 2$ $(2.76--1.74) \times (98.00+98.00) / 2$ $(7.27-2.76) \times (97.37+98.00) / 2$ $(7.84-7.27) \times (97.33+97.37) / 2$ $(7.92-7.84) \times (97.32+97.33) / 2$ $(6.84-7.92) \times (96.71+97.32) / 2$ $(5.53-6.84) \times (96.66+96.71) / 2$ $(4.50-5.53) \times (96.51+96.51) / 2$ $(-4.50-4.50) \times (95.99+96.24) / 2$ $(-5.53--4.50) \times (96.26+96.26) / 2$ $(-6.84--5.53) \times (96.46+96.46) / 2$ $(-9.17--6.84) \times (97.79+96.46) / 2$	16.03 -645.73 -97.21 -123.90 -843.45 24.45 110.54 71.44 70.48 99.86 67.57 283.13 441.00 440.56 55.49 7.79 -104.78 -126.66 -99.41 -865.03 -99.15 -126.36 -226.30	53.70	
9.ASSE_4-2 180.00	A1	$(-10.22--10.52) \times (99.98+100.11) / 2$ $(-9.47--10.22) \times (99.64+99.98) / 2$ $(-8.05--9.47) \times (99.00+99.64) / 2$ $(-7.80--8.05) \times (98.95+99.00) / 2$ $(-7.74--7.80) \times (98.95+98.95) / 2$ $(-6.15--7.74) \times (98.65+98.95) / 2$ $(-5.77--6.15) \times (98.59+98.65) / 2$ $(-4.71--5.77) \times (98.40+98.59) / 2$ $(-4.07--4.71) \times (98.30+98.40) / 2$ $(-3.37--4.07) \times (98.17+98.30) / 2$ $(-2.46--3.37) \times (98.04+98.17) / 2$ $(-2.07--2.46) \times (97.98+98.04) / 2$ $(-0.40--2.07) \times (97.74+97.98) / 2$ $(2.45--0.40) \times (97.74+97.74) / 2$ $(2.83-2.45) \times (97.75+97.74) / 2$ $(5.02-2.83) \times (97.96+97.75) / 2$ $(5.10-5.02) \times (97.88+97.96) / 2$ $(5.22-5.10) \times (97.87+97.88) / 2$ $(5.68-5.22) \times (97.56+97.87) / 2$ $(0.00-5.68) \times (97.69+97.56) / 2$ $(-4.58-0.00) \times (97.58+97.69) / 2$ $(-5.60--4.58) \times (97.85+97.85) / 2$ $(-6.92--5.60) \times (98.05+98.05) / 2$ $(-10.52--6.92) \times (100.11+98.05) / 2$	30.01 74.86 141.03 24.74 5.94 157.09 37.48 104.40 62.94 68.76 89.28 38.22 163.43 278.56 37.14 214.30 7.83 11.75 44.95 -554.51 -447.17 -99.81 -129.43 -356.69	24.62	
10.ASSE_4-2 190.00	A1	$(-15.38--15.71) \times (101.43+101.43) / 2$ $(-7.12--15.38) \times (101.12+101.43) / 2$ $(-6.37--7.12) \times (101.11+101.12) / 2$ $(-5.56--6.37) \times (101.09+101.11) / 2$ $(-4.75--5.56) \times (101.06+101.09) / 2$ $(-3.92--4.75) \times (101.03+101.06) / 2$ $(-3.61--3.92) \times (101.00+101.03) / 2$ $(-3.07--3.61) \times (101.00+101.00) / 2$ $(-2.76--3.07) \times (100.87+101.00) / 2$ $(-2.66--2.76) \times (100.83+100.87) / 2$ $(-1.41--2.66) \times (100.40+100.83) / 2$ $(-0.94--1.41) \times (100.25+100.40) / 2$ $(-0.21--0.94) \times (99.92+100.25) / 2$ $(0.57--0.21) \times (99.66+99.92) / 2$ $(2.02-0.57) \times (99.13+99.66) / 2$ $(2.33-2.02) \times (99.00+99.13) / 2$ $(3.75-2.33) \times (98.85+99.00) / 2$ $(5.02-3.75) \times (98.68+98.85) / 2$ $(6.87-5.02) \times (97.84+98.68) / 2$ $(0.00-6.87) \times (97.99+97.84) / 2$ $(-7.88-0.00) \times (97.82+97.99) / 2$ $(-8.90--7.88) \times (98.09+98.09) / 2$ $(-10.22--8.90) \times (98.29+98.29) / 2$ $(-15.71--10.22) \times (101.43+98.29) / 2$	33.47 836.53 75.84 81.89 81.87 83.87 31.31 54.54 31.29 10.08 125.77 47.15 73.06 77.84 144.12 30.71 140.47 125.43 181.78 -672.68 -771.49 -100.05 -129.74 -548.23	5.10	
				44.83	
Il Direttore dei Lavori		L'Impresa			

Vegetale		CALCOLO DELLE AREE	Foglio n. 4		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.ASSE_4-2 25.00	C1	$(-14.42--13.96) \times (82.89+82.81) / 2$ $(-9.07--14.42) \times (85.95+82.89) / 2$ $(-7.87--9.07) \times (85.95+85.95) / 2$ $(-8.00--7.87) \times (85.65+85.80) / 2$ $(-8.99--8.00) \times (85.65+85.65) / 2$ $(-13.96--8.99) \times (82.81+85.65) / 2$	-38.11 451.65 103.14 -11.14 -84.79 -418.62	2.13	
1.ASSE_4-2 25.00	C2	$(7.42-7.55) \times (85.79+85.64) / 2$ $(8.62-7.42) \times (85.94+85.94) / 2$ $(17.37-8.62) \times (80.94+85.94) / 2$ $(17.72-17.37) \times (80.94+80.94) / 2$ $(18.02-17.72) \times (80.64+80.94) / 2$ $(17.29-18.02) \times (80.64+80.64) / 2$ $(8.54-17.29) \times (85.64+80.64) / 2$ $(7.55-8.54) \times (85.64+85.64) / 2$	-11.14 103.13 730.10 28.33 24.24 -58.87 -727.48 -84.78	3.53	
1.ASSE_4-2 25.00	C3	$(19.04-18.74) \times (80.94+80.64) / 2$ $(19.37-19.04) \times (80.94+80.94) / 2$ $(28.12-19.37) \times (75.94+80.94) / 2$ $(28.47-28.12) \times (75.94+75.94) / 2$ $(28.77-28.47) \times (75.64+75.94) / 2$ $(28.04-28.77) \times (75.64+75.64) / 2$ $(19.29-28.04) \times (80.64+75.64) / 2$ $(18.74-19.29) \times (80.64+80.64) / 2$	24.24 26.71 686.35 26.58 22.74 -55.22 -683.73 -44.35	3.32	
1.ASSE_4-2 25.00	C4	$(29.79-29.49) \times (75.94+75.64) / 2$ $(30.12-29.79) \times (75.94+75.94) / 2$ $(35.42-30.12) \times (72.91+75.94) / 2$ $(34.81-35.42) \times (72.92+72.91) / 2$ $(30.04-34.81) \times (75.64+72.92) / 2$ $(29.49-30.04) \times (75.64+75.64) / 2$	22.74 25.06 394.45 -44.48 -354.32 -41.60	1.85	
2.ASSE_4-2 40.00	C1	$(5.83-5.96) \times (86.21+86.06) / 2$ $(7.03-5.83) \times (86.36+86.36) / 2$ $(15.78-7.03) \times (81.36+86.36) / 2$ $(16.13-15.78) \times (81.36+81.36) / 2$ $(16.43-16.13) \times (81.06+81.36) / 2$ $(15.70-16.43) \times (81.06+81.06) / 2$ $(6.95-15.70) \times (86.06+81.06) / 2$ $(5.96-6.95) \times (86.06+86.06) / 2$	-11.20 103.63 733.77 28.48 24.36 -59.17 -731.15 -85.20	3.52	
2.ASSE_4-2 40.00	C2	$(17.45-17.15) \times (81.36+81.06) / 2$ $(17.78-17.45) \times (81.36+81.36) / 2$ $(26.53-17.78) \times (76.36+81.36) / 2$ $(26.88-26.53) \times (76.36+76.36) / 2$ $(27.24-26.88) \times (76.00+76.36) / 2$ $(26.66-27.24) \times (76.00+76.00) / 2$ $(26.00-26.66) \times (76.32+76.00) / 2$ $(17.70-26.00) \times (81.06+76.32) / 2$ $(17.15-17.70) \times (81.06+81.06) / 2$	24.36 26.85 690.02 26.73 27.42 -44.08 -50.27 -653.13 -44.58	3.32	
3.ASSE_4-2 60.00	C1	$(-14.85--15.47) \times (92.00+92.00) / 2$ $(-6.75--14.85) \times (87.37+92.00) / 2$ $(-5.53--6.75) \times (87.37+87.37) / 2$ $(-6.84--5.53) \times (87.07+87.07) / 2$ $(-15.47--6.84) \times (92.00+87.07) / 2$	57.04 726.45 106.59 -114.06 -772.69	3.33	
3.ASSE_4-2 60.00	C2	$(6.75-5.53) \times (87.37+87.37) / 2$ $(6.99-6.75) \times (87.51+87.37) / 2$ $(7.29-6.99) \times (87.32+87.51) / 2$ $(6.84-7.29) \times (87.07+87.32) / 2$ $(5.53-6.84) \times (87.07+87.07) / 2$	106.59 20.99 26.22 -39.24 -114.06	0.50	
4.ASSE_4-2 80.00	C1	$(-21.22--21.95) \times (96.00+96.06) / 2$ $(-17.50--21.22) \times (93.87+96.00) / 2$ $(-15.50--17.50) \times (93.87+93.87) / 2$ $(-6.75--15.50) \times (88.87+93.87) / 2$ $(-5.53--6.75) \times (88.87+88.87) / 2$ $(-6.84--5.53) \times (88.57+88.57) / 2$ $(-15.59--6.84) \times (93.57+88.57) / 2$ $(-17.59--15.59) \times (93.57+93.57) / 2$ $(-21.95--17.59) \times (96.06+93.57) / 2$	70.10 353.16 187.74 799.49 108.42 -116.03 -796.86 -187.14 -413.39	5.49	
4.ASSE_4-2 80.00	C2	$(6.75-5.53) \times (88.86+88.86) / 2$ $(14.02-6.75) \times (93.01+88.86) / 2$ $(14.31-14.02) \times (92.83+93.01) / 2$ $(6.84-14.31) \times (88.56+92.83) / 2$ $(5.53-6.84) \times (88.56+88.56) / 2$	108.41 661.10 26.95 -677.49 -116.01	2.96	
5.ASSE_4-2 100.00	C1	$(-24.86--25.08) \times (100.18+99.95) / 2$ $(-17.50--24.86) \times (95.97+100.18) / 2$ $(-15.50--17.50) \times (95.97+95.97) / 2$ $(-6.75--15.50) \times (90.97+95.97) / 2$ $(-5.53--6.75) \times (90.97+90.97) / 2$ $(-6.84--5.53) \times (90.67+90.67) / 2$ $(-15.59--6.84) \times (95.67+90.67) / 2$ $(-17.59--15.59) \times (95.67+95.67) / 2$ $(-25.08--17.59) \times (99.95+95.67) / 2$	22.01 721.83 191.94 817.86 110.98 -118.78 -815.24 -191.34 -732.60	6.66	
5.ASSE_4-2 100.00	C2	$(6.75-5.53) \times (90.79+90.79) / 2$ $(12.04-6.75) \times (93.81+90.79) / 2$ $(12.48-12.04) \times (93.71+93.81) / 2$ $(6.84-12.48) \times (90.49+93.71) / 2$ $(5.53-6.84) \times (90.49+90.49) / 2$	110.76 488.27 41.25 -519.44 -118.54	2.30	
6.ASSE_4-2 120.00	C1	$(-20.45--20.67) \times (99.75+99.52) / 2$ $(-17.50--20.45) \times (98.06+99.75) / 2$ $(-15.50--17.50) \times (98.06+98.06) / 2$ $(-6.75--15.50) \times (93.06+98.06) / 2$ $(-5.53--6.75) \times (93.06+93.06) / 2$ $(-6.84--5.53) \times (92.76+92.76) / 2$ $(-15.59--6.84) \times (97.76+92.76) / 2$ $(-17.59--15.59) \times (97.76+97.76) / 2$ $(-20.67--17.59) \times (99.52+97.76) / 2$	21.92 291.77 196.12 836.15 113.53 -121.52 -833.53 -195.52 -303.81	5.11	
6.ASSE_4-2 120.00	C2	$(6.75-5.53) \times (92.75+92.75) / 2$ $(10.92-6.75) \times (95.13+92.75) / 2$	113.15 391.73		
A RIPORTARE mq			504.88		

		CALCOLO DELLE AREE	Foglio n. 5		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			504.88		
7.ASSE_4-2 140.00	C1	(11.25-10.92)x(94.97+95.13)/2	31.37	1.88	
		(6.84-11.25)x(92.45+94.97)/2	-413.26		
		(5.53-6.84)x(92.45+92.45)/2	-121.11		
8.ASSE_4-2 160.00	C1	(-14.75--15.53)x(99.45+99.54)/2	77.61	3.33	
		(-6.75--14.75)x(94.88+99.45)/2	777.32		
		(-5.53--6.75)x(94.88+94.88)/2	115.75		
		(-6.84--5.53)x(94.58+94.58)/2	-123.90		
		(-15.53--6.84)x(99.54+94.58)/2	-843.45		
		(-8.59--9.17)x(97.81+97.79)/2	56.72		
8.ASSE_4-2 160.00	C2	(-6.75--8.59)x(96.76+97.81)/2	179.00	1.11	
		(-5.53--6.75)x(96.76+96.76)/2	118.05		
		(-6.84--5.53)x(96.46+96.46)/2	-126.36		
		(-9.17--6.84)x(97.79+96.46)/2	-226.30		
		(6.75-5.53)x(97.01+97.01)/2	118.35		
		(7.38-6.75)x(97.37+97.01)/2	61.23		
9.ASSE_4-2 180.00	C1	(7.92-7.38)x(97.32+97.37)/2	52.57	0.68	
		(6.84-7.92)x(96.71+97.32)/2	-104.78		
		(5.53-6.84)x(96.71+96.71)/2	-126.69		
		(-7.94--10.52)x(98.98+100.11)/2	256.83		
		(-6.83--7.94)x(98.35+98.98)/2	109.52		
		(-5.60--6.83)x(98.35+98.35)/2	120.97		
9.ASSE_4-2 180.00	C2	(-6.92--5.60)x(98.05+98.05)/2	-129.43	1.20	
		(-10.52--6.92)x(100.11+98.05)/2	-356.69		
		(4.79-4.92)x(98.20+98.06)/2	-12.76		
		(4.80-4.79)x(98.36+98.20)/2	0.98		
		(6.00-4.80)x(98.35+98.36)/2	118.03		
		(6.44-6.00)x(98.10+98.35)/2	43.22		
10.ASSE_4-2 190.00	C1	(5.93-6.44)x(98.05+98.10)/2	-50.02	0.42	
		(5.91-5.93)x(98.05+98.05)/2	-1.96		
		(4.92-5.91)x(98.06+98.05)/2	-97.07		
		(-15.07--15.71)x(101.42+101.43)/2	64.91		
		(-10.13--15.07)x(98.59+101.42)/2	494.02		
		(-8.90--10.13)x(98.59+98.59)/2	121.27		
10.ASSE_4-2 190.00	C2	(-10.22--8.90)x(98.29+98.29)/2	-129.74	2.23	
		(-15.71--10.22)x(101.43+98.29)/2	-548.23		
		(7.94-8.07)x(98.44+98.29)/2	-12.79		
		(9.14-7.94)x(98.59+98.59)/2	118.31		
		(10.23-9.14)x(97.97+98.59)/2	107.13		
		(9.75-10.23)x(97.90+97.97)/2	-47.01		
		(9.06-9.75)x(98.29+97.90)/2	-67.69	0.64	
		(8.07-9.06)x(98.29+98.29)/2	-97.31		
Il Direttore dei Lavori		L'Impresa			

Gradonatura		CALCOLO DELLE AREE	Foglio n. 6		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.ASSE_4-2 25.00	D1	$(-13.74--14.42) \times (82.77+82.89) / 2$ $(-10.36--13.74) \times (82.00+82.77) / 2$ $(-9.36--10.36) \times (81.54+82.00) / 2$ $(-8.56--9.36) \times (81.35+81.54) / 2$ $(-7.59--8.56) \times (81.06+81.35) / 2$ $(-7.38--7.59) \times (81.00+81.06) / 2$ $(-7.10--7.38) \times (80.21+81.00) / 2$ $(-6.26--7.10) \times (78.00+80.21) / 2$ $(-5.75--6.26) \times (77.51+78.00) / 2$ $(-5.55--5.75) \times (77.51+77.51) / 2$ $(-5.35--5.55) \times (77.16+77.51) / 2$ $(-4.87--5.35) \times (76.55+77.16) / 2$ $(-4.40--4.87) \times (76.00+76.55) / 2$ $(-3.99--4.40) \times (75.19+76.00) / 2$ $(-3.51--3.99) \times (74.00+75.19) / 2$ $(-2.77--3.51) \times (73.38+74.00) / 2$ $(-2.29--2.77) \times (73.00+73.38) / 2$ $(0.01--2.29) \times (72.41+73.00) / 2$ $(-2.99-0.01) \times (72.41+72.41) / 2$ $(-4.49--2.99) \times (73.41+73.41) / 2$ $(-5.99--4.49) \times (74.41+74.41) / 2$ $(-7.49--5.99) \times (75.41+75.41) / 2$ $(-8.99--7.49) \times (76.41+76.41) / 2$ $(-10.49--8.99) \times (77.41+77.41) / 2$ $(-11.99--10.49) \times (78.41+78.41) / 2$ $(-13.49--11.99) \times (79.41+79.41) / 2$ $(-14.42--13.49) \times (80.41+80.41) / 2$	56.32 278.46 81.77 65.16 78.77 17.02 22.57 66.45 39.66 15.50 15.47 36.89 35.85 30.99 35.81 54.53 35.13 167.22 -217.23 -110.11 -111.61 -113.11 -114.61 -116.11 -117.61 -119.11 -74.78	39.29	
2.ASSE_4-2 40.00	D1	$(-6.57--6.82) \times (86.00+86.12) / 2$ $(-6.39--6.57) \times (85.90+86.00) / 2$ $(-6.29--6.39) \times (85.85+85.90) / 2$ $(-4.99--6.29) \times (85.11+85.85) / 2$ $(-4.06--4.99) \times (84.57+85.11) / 2$ $(-3.71--4.06) \times (84.36+84.57) / 2$ $(-3.12--3.71) \times (84.00+84.36) / 2$ $(-2.22--3.12) \times (83.26+84.00) / 2$ $(-1.63--2.22) \times (83.26+83.26) / 2$ $(-1.34--1.63) \times (83.14+83.26) / 2$ $(-1.12--1.34) \times (83.00+83.14) / 2$ $(-0.58--1.12) \times (82.26+83.00) / 2$ $(-0.25--0.58) \times (82.00+82.26) / 2$ $(0.31--0.25) \times (81.66+82.00) / 2$ $(1.36-0.31) \times (81.00+81.66) / 2$ $(1.44-1.36) \times (80.98+81.00) / 2$ $(1.47-1.44) \times (80.98+80.98) / 2$ $(3.11-1.47) \times (80.65+80.98) / 2$ $(4.44-3.11) \times (80.41+80.65) / 2$ $(5.60-4.44) \times (80.16+80.41) / 2$ $(6.53-5.60) \times (79.96+80.16) / 2$ $(8.24-6.53) \times (79.63+79.96) / 2$ $(8.79-8.24) \times (79.50+79.63) / 2$ $(9.12-8.79) \times (79.44+79.50) / 2$ $(9.43-9.12) \times (79.40+79.44) / 2$ $(11.02-9.43) \times (79.00+79.40) / 2$ $(11.57-11.02) \times (78.75+79.00) / 2$ $(12.53-11.57) \times (78.00+78.75) / 2$ $(13.54-12.53) \times (78.00+78.00) / 2$ $(14.97-13.54) \times (77.80+78.00) / 2$ $(15.34-14.97) \times (77.81+77.80) / 2$ $(16.33-15.34) \times (77.77+77.81) / 2$ $(18.09-16.33) \times (77.60+77.77) / 2$ $(18.95-18.09) \times (77.54+77.60) / 2$ $(19.62-18.95) \times (77.51+77.54) / 2$ $(20.15-19.62) \times (77.50+77.51) / 2$ $(21.56-20.15) \times (77.22+77.50) / 2$ $(21.79-21.56) \times (77.21+77.22) / 2$ $(22.03-21.79) \times (77.21+77.21) / 2$ $(23.40-22.03) \times (77.00+77.21) / 2$ $(23.86-23.40) \times (76.94+77.00) / 2$ $(24.34-23.86) \times (76.75+76.94) / 2$ $(25.89-24.34) \times (76.31+76.75) / 2$ $(26.01-25.89) \times (76.32+76.31) / 2$ $(26.66-26.01) \times (76.00+76.32) / 2$ $(22.66-26.66) \times (76.00+76.00) / 2$ $(18.66-22.66) \times (76.50+76.50) / 2$ $(14.66-18.66) \times (77.00+77.00) / 2$ $(10.66-14.66) \times (77.50+77.50) / 2$ $(6.66-10.66) \times (78.50+78.50) / 2$ $(2.66-6.66) \times (79.50+79.50) / 2$ $(-1.34-2.66) \times (80.50+80.50) / 2$ $(-3.34--1.34) \times (81.50+81.50) / 2$ $(-5.34--3.34) \times (82.50+82.50) / 2$ $(-6.82--5.34) \times (83.50+83.50) / 2$	21.52 15.47 8.59 111.12 78.90 29.56 49.67 75.27 49.12 24.13 18.28 44.62 27.10 45.82 85.40 6.48 2.43 132.54 107.10 93.13 74.46 136.45 43.76 26.23 24.62 125.93 43.38 75.24 78.78 111.40 28.79 77.01 136.73 66.71 51.94 41.08 109.08 17.76 18.53 105.63 35.41 36.89 118.62 9.16 49.50 -304.00 -306.00 -308.00 -310.00 -314.00 -318.00 -322.00 -163.00 -165.00 -123.58	35.76	
Il Direttore dei Lavori		L'Impresa			

RILEVATO		CALCOLO DELLE AREE	Foglio n. 7			
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
1. ASSE_4-2 25.00	E1	(-8.99--13.96)x(85.65+82.81)/2 (-8.00--8.99)x(85.65+85.65)/2 (-8.18--8.00)x(85.47+85.65)/2 (-8.30--8.18)x(85.46+85.47)/2 (-8.76--8.30)x(85.15+85.46)/2 (-7.58--8.76)x(85.18+85.15)/2 (0.00--7.58)x(85.34+85.18)/2 (7.13-0.00)x(85.18+85.34)/2 (8.31-7.13)x(85.15+85.18)/2 (7.84-8.31)x(85.46+85.15)/2 (7.73-7.84)x(85.46+85.46)/2 (7.55-7.73)x(85.64+85.46)/2 (8.54-7.55)x(85.64+85.64)/2 (17.29-8.54)x(80.64+85.64)/2 (18.02-17.29)x(80.64+80.64)/2 (18.17-18.02)x(80.49+80.64)/2 (18.59-18.17)x(80.49+80.49)/2 (18.74-18.59)x(80.64+80.49)/2 (19.29-18.74)x(80.64+80.64)/2 (28.04-19.29)x(75.64+80.64)/2 (28.77-28.04)x(75.64+75.64)/2 (28.92-28.77)x(75.49+75.64)/2 (29.34-28.92)x(75.49+75.49)/2 (29.49-29.34)x(75.64+75.49)/2 (30.04-29.49)x(75.64+75.64)/2 (34.81-30.04)x(72.92+75.64)/2 (32.97-34.81)x(72.93+72.92)/2 (32.88-32.97)x(72.92+72.93)/2 (32.77-32.88)x(72.90+72.92)/2 (31.05-32.77)x(73.00+72.90)/2 (30.70-31.05)x(73.02+73.00)/2 (30.58-30.70)x(73.00+73.02)/2 (29.28-30.58)x(72.45+73.00)/2 (28.27-29.28)x(72.00+72.45)/2 (28.04-28.27)x(71.95+72.00)/2 (27.50-28.04)x(71.74+71.95)/2 (27.30-27.50)x(71.78+71.74)/2 (26.57-27.30)x(71.68+71.78)/2 (25.31-26.57)x(71.69+71.68)/2 (23.26-25.31)x(71.51+71.69)/2 (20.76-23.26)x(71.39+71.51)/2 (19.38-20.76)x(71.30+71.39)/2 (15.85-19.38)x(71.11+71.30)/2 (15.32-15.85)x(71.09+71.11)/2 (14.91-15.32)x(71.10+71.09)/2 (11.86-14.91)x(71.04+71.10)/2 (11.72-11.86)x(71.05+71.04)/2 (8.32-11.72)x(71.11+71.05)/2 (7.92-8.32)x(71.18+71.11)/2 (6.35-7.92)x(71.27+71.18)/2 (5.43-6.35)x(71.41+71.27)/2 (4.11-5.43)x(71.67+71.41)/2 (2.25-4.11)x(72.00+71.67)/2 (1.62-2.25)x(72.15+72.00)/2 (1.45-1.62)x(72.15+72.15)/2 (1.28-1.45)x(72.15+72.15)/2 (1.09-1.28)x(72.17+72.15)/2 (0.78-1.09)x(72.23+72.17)/2 (0.01-0.78)x(72.41+72.23)/2 (-2.29-0.01)x(73.00+72.41)/2 (-2.77--2.29)x(73.38+73.00)/2 (-3.51--2.77)x(74.00+73.38)/2 (-3.99--3.51)x(75.19+74.00)/2 (-4.40--3.99)x(76.00+75.19)/2 (-4.87--4.40)x(76.55+76.00)/2 (-5.35--4.87)x(77.16+76.55)/2 (-5.55--5.35)x(77.51+77.16)/2 (-5.75--5.55)x(77.51+77.51)/2 (-6.26--5.75)x(78.00+77.51)/2 (-7.10--6.26)x(80.21+78.00)/2 (-7.38--7.10)x(81.00+80.21)/2 (-7.59--7.38)x(81.06+81.00)/2 (-8.56--7.59)x(81.35+81.06)/2 (-9.36--8.56)x(81.54+81.35)/2 (-10.36--9.36)x(82.00+81.54)/2 (-13.74--10.36)x(82.77+82.00)/2 (-13.96--13.74)x(82.81+82.77)/2	418.62 84.79 -15.40 -10.26 -39.24 100.49 646.27 607.90 100.49 -40.09 -9.40 -15.40 84.78 727.48 58.87 12.08 33.81 12.08 44.35 683.73 55.22 11.33 31.71 11.33 41.60 354.32 -134.18 -6.56 -8.02 -125.47 -25.55 -8.76 -94.54 -72.95 -16.55 -38.80 -14.35 -52.36 -90.32 -146.78 -178.63 -98.46 -251.35 -37.68 -29.15 -216.76 -9.95 -241.67 -28.46 -111.82 -65.63 -94.43 -133.61 -45.41 -12.27 -12.27 -13.71 -22.38 -55.69 -167.22 -35.13 -54.53 -35.81 -30.99 -35.85 -36.89 -15.47 -15.50 -39.66 -66.45 -22.57 -17.02 -78.77 -65.16 -81.77 -278.46 -18.21		401.48	
2. ASSE_4-2 40.00	E1	(-6.29--6.50)x(86.08+85.96)/2 (-5.30--6.29)x(86.08+86.08)/2 (-5.48--5.30)x(85.90+86.08)/2 (-5.59--5.48)x(85.90+85.90)/2 (-5.95--5.59)x(85.66+85.90)/2 (-6.29--5.95)x(85.85+85.66)/2 (-6.39--6.29)x(85.90+85.85)/2 (-6.50--6.39)x(85.96+85.90)/2	18.06 85.22 -15.48 -9.45 -30.88 -29.16 -8.59 -9.45			
2. ASSE_4-2 40.00	E2	(-4.88--5.84)x(85.62+85.59)/2 (0.00--4.88)x(85.74+85.62)/2 (5.53-0.00)x(85.60+85.74)/2 (6.72-5.53)x(85.57+85.60)/2 (6.25-6.72)x(85.88+85.57)/2 (6.14-6.25)x(85.88+85.88)/2 (5.96-6.14)x(86.06+85.88)/2 (6.95-5.96)x(86.06+86.06)/2 (15.70-6.95)x(81.06+86.06)/2 (16.43-15.70)x(81.06+81.06)/2 (16.58-16.43)x(80.91+81.06)/2 (17.00-16.58)x(80.91+80.91)/2 (17.15-17.00)x(81.06+80.91)/2 (17.70-17.15)x(81.06+81.06)/2 (26.00-17.70)x(76.32+81.06)/2 (25.89-26.00)x(76.31+76.32)/2 (24.34-25.89)x(76.75+76.31)/2 (23.86-24.34)x(76.94+76.75)/2 (23.40-23.86)x(77.00+76.94)/2 (22.03-23.40)x(77.21+77.00)/2	82.18 418.12 473.76 101.85 -40.29 -9.45 -15.47 85.20 731.15 59.17 12.15 33.98 12.15 44.58 653.13 -8.39 -118.62 -36.89 -35.41 -105.63		0.27	
A RIPORTARE mq			2337.27			

		CALCOLO DELLE AREE			Foglio n. 8
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			2337.27		
		(21.79-22.03)x(77.21+77.21)/2	-18.53		
		(21.56-21.79)x(77.22+77.21)/2	-17.76		
		(20.15-21.56)x(77.50+77.22)/2	-109.08		
		(19.62-20.15)x(77.51+77.50)/2	-41.08		
		(18.95-19.62)x(77.54+77.51)/2	-51.94		
		(18.09-18.95)x(77.60+77.54)/2	-66.71		
		(16.33-18.09)x(77.77+77.60)/2	-136.73		
		(15.34-16.33)x(77.81+77.77)/2	-77.01		
		(14.97-15.34)x(77.80+77.81)/2	-28.79		
		(13.54-14.97)x(78.00+77.80)/2	-111.40		
		(12.53-13.54)x(78.00+78.00)/2	-78.78		
		(11.57-12.53)x(78.75+78.00)/2	-75.24		
		(11.02-11.57)x(79.00+78.75)/2	-43.38		
		(9.43-11.02)x(79.40+79.00)/2	-125.93		
		(9.12-9.43)x(79.44+79.40)/2	-24.62		
		(8.79-9.12)x(79.50+79.44)/2	-26.23		
		(8.24-8.79)x(79.63+79.50)/2	-43.76		
		(6.53-8.24)x(79.96+79.63)/2	-136.45		
		(5.60-6.53)x(80.16+79.96)/2	-74.46		
		(4.44-5.60)x(80.41+80.16)/2	-93.13		
		(3.11-4.44)x(80.65+80.41)/2	-107.10		
		(1.47-3.11)x(80.98+80.65)/2	-132.54		
		(1.44-1.47)x(80.98+80.98)/2	-2.43		
		(1.36-1.44)x(81.00+80.98)/2	-6.48		
		(0.31-1.36)x(81.66+81.00)/2	-85.40		
		(-0.25-0.31)x(82.00+81.66)/2	-45.82		
		(-0.58--0.25)x(82.26+82.00)/2	-27.10		
		(-1.12--0.58)x(83.00+82.26)/2	-44.62		
		(-1.34--1.12)x(83.14+83.00)/2	-18.28		
		(-1.63--1.34)x(83.26+83.14)/2	-24.13		
		(-2.22--1.63)x(83.26+83.26)/2	-49.12		
		(-3.12--2.22)x(84.00+83.26)/2	-75.27		
		(-3.71--3.12)x(84.36+84.00)/2	-49.67		
		(-4.06--3.71)x(84.57+84.36)/2	-29.56		
		(-4.99--4.06)x(85.11+84.57)/2	-78.90		
		(-5.84--4.99)x(85.59+85.11)/2	-72.55		
9.ASSE_4-2 180.00	E1	(4.92-5.02)x(98.06+97.96)/2	-9.80	107.29	
		(5.91-4.92)x(98.05+98.06)/2	97.07		
		(5.93-5.91)x(98.05+98.05)/2	1.96		
		(5.02-5.93)x(97.96+98.05)/2	-89.18		
10.ASSE_4-2 190.00	E1	(7.65-6.87)x(97.83+97.84)/2	76.31	0.05	
		(8.83-7.65)x(97.80+97.83)/2	115.42		
		(8.37-8.83)x(98.11+97.80)/2	-45.06		
		(8.25-8.37)x(98.11+98.11)/2	-11.77		
		(8.07-8.25)x(98.29+98.11)/2	-17.68		
		(9.06-8.07)x(98.29+98.29)/2	97.31		
		(9.75-9.06)x(97.90+98.29)/2	67.69		
		(8.71-9.75)x(97.74+97.90)/2	-101.73		
		(7.10-8.71)x(97.74+97.74)/2	-157.36		
		(6.87-7.10)x(97.84+97.74)/2	-22.49	0.64	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 9		
Bonifica					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1. ASSE_4-2 25.00	F1	(1.06-0.01)x(71.97+72.21)/2 (1.60-1.06)x(71.96+71.97)/2 (4.07-1.60)x(71.47+71.96)/2 (5.39-4.07)x(71.21+71.47)/2 (6.33-5.39)x(71.07+71.21)/2 (7.90-6.33)x(70.98+71.07)/2 (8.31-7.90)x(70.91+70.98)/2 (11.86-8.31)x(70.84+70.91)/2 (15.32-11.86)x(70.89+70.84)/2 (19.39-15.32)x(71.10+70.89)/2 (23.27-19.39)x(71.31+71.10)/2 (26.58-23.27)x(71.48+71.31)/2 (27.54-26.58)x(71.54+71.48)/2 (28.34-27.54)x(71.81+71.54)/2 (30.73-28.34)x(72.82+71.81)/2 (32.78-30.73)x(72.70+72.82)/2 (32.98-32.78)x(72.73+72.70)/2 (35.42-32.98)x(72.71+72.73)/2 (35.41-35.42)x(72.21+72.71)/2 (33.03-35.41)x(72.23+72.21)/2 (32.81-33.03)x(72.19+72.23)/2 (30.82-32.81)x(72.31+72.19)/2 (28.52-30.82)x(71.34+72.31)/2 (27.64-28.52)x(71.05+71.34)/2 (26.61-27.64)x(70.98+71.05)/2 (23.30-26.61)x(70.81+70.98)/2 (19.42-23.30)x(70.60+70.81)/2 (15.34-19.42)x(70.39+70.60)/2 (11.86-15.34)x(70.34+70.39)/2 (8.26-11.86)x(70.42+70.34)/2 (7.84-8.26)x(70.49+70.42)/2 (6.28-7.84)x(70.58+70.49)/2 (5.31-6.28)x(70.72+70.58)/2 (3.98-5.31)x(70.98+70.72)/2 (1.54-3.98)x(71.46+70.98)/2 (1.00-1.54)x(71.47+71.46)/2 (0.01-1.00)x(71.70+71.47)/2	75.69 38.86 177.14 94.17 66.87 111.51 29.09 251.61 245.19 288.95 276.28 236.32 68.65 57.34 172.83 149.16 14.54 177.44 -0.72 -171.88 -15.89 -143.78 -165.20 -62.65 -73.15 -234.66 -274.34 -287.62 -244.87 -253.37 -29.59 -110.03 -68.53 -94.23 -173.78 -38.59 -70.87	17.89	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 10		
Scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.ASSE_4-2 25.00	G1	$(0.78-0.01) \times (72.23+72.41) / 2$ $(1.09-0.78) \times (72.17+72.23) / 2$ $(1.28-1.09) \times (72.15+72.17) / 2$ $(1.45-1.28) \times (72.15+72.15) / 2$ $(1.62-1.45) \times (72.15+72.15) / 2$ $(2.25-1.62) \times (72.00+72.15) / 2$ $(4.11-2.25) \times (71.67+72.00) / 2$ $(5.43-4.11) \times (71.41+71.67) / 2$ $(6.35-5.43) \times (71.27+71.41) / 2$ $(7.92-6.35) \times (71.18+71.27) / 2$ $(8.32-7.92) \times (71.11+71.18) / 2$ $(11.72-8.32) \times (71.05+71.11) / 2$ $(11.86-11.72) \times (71.04+71.05) / 2$ $(14.91-11.86) \times (71.10+71.04) / 2$ $(15.32-14.91) \times (71.09+71.10) / 2$ $(15.85-15.32) \times (71.11+71.09) / 2$ $(19.38-15.85) \times (71.30+71.11) / 2$ $(20.76-19.38) \times (71.39+71.30) / 2$ $(23.26-20.76) \times (71.51+71.39) / 2$ $(25.31-23.26) \times (71.69+71.51) / 2$ $(26.57-25.31) \times (71.68+71.69) / 2$ $(27.30-26.57) \times (71.78+71.68) / 2$ $(27.50-27.30) \times (71.74+71.78) / 2$ $(28.04-27.50) \times (71.95+71.74) / 2$ $(28.27-28.04) \times (72.00+71.95) / 2$ $(29.28-28.27) \times (72.45+72.00) / 2$ $(30.58-29.28) \times (73.00+72.45) / 2$ $(30.70-30.58) \times (73.02+73.00) / 2$ $(31.05-30.70) \times (73.00+73.02) / 2$ $(32.77-31.05) \times (72.90+73.00) / 2$ $(32.88-32.77) \times (72.92+72.90) / 2$ $(32.97-32.88) \times (72.93+72.92) / 2$ $(35.18-32.97) \times (72.91+72.93) / 2$ $(35.37-35.18) \times (72.91+72.91) / 2$ $(35.42-35.37) \times (72.91+72.91) / 2$ $(32.98-35.42) \times (72.73+72.71) / 2$ $(32.78-32.98) \times (72.70+72.73) / 2$ $(30.73-32.78) \times (72.82+72.70) / 2$ $(28.34-30.73) \times (71.81+72.82) / 2$ $(27.54-28.34) \times (71.54+71.81) / 2$ $(26.58-27.54) \times (71.48+71.54) / 2$ $(23.27-26.58) \times (71.31+71.48) / 2$ $(19.39-23.27) \times (71.10+71.31) / 2$ $(15.32-19.39) \times (70.89+71.10) / 2$ $(11.86-15.32) \times (70.84+70.89) / 2$ $(8.31-11.86) \times (70.91+70.84) / 2$ $(7.90-8.31) \times (70.98+70.91) / 2$ $(6.33-7.90) \times (71.07+70.98) / 2$ $(5.39-6.33) \times (71.21+71.07) / 2$ $(4.07-5.39) \times (71.47+71.21) / 2$ $(1.60-4.07) \times (71.96+71.47) / 2$ $(1.06-1.60) \times (71.97+71.96) / 2$ $(0.01-1.06) \times (72.21+71.97) / 2$	55.69 22.38 13.71 12.27 12.27 45.41 133.61 94.43 65.63 111.82 28.46 241.67 9.95 216.76 29.15 37.68 251.35 98.46 178.63 146.78 90.32 52.36 14.35 38.80 16.55 72.95 94.54 8.76 25.55 125.47 8.02 6.56 161.15 13.85 3.65 -177.44 -14.54 -149.16 -172.83 -57.34 -68.65 -236.32 -276.28 -288.95 -245.19 -251.61 -29.09 -111.51 -66.87 -94.17 -177.14 -38.86 -75.69	7.35	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 11		
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ASSE_4-2 25.00	a1	$\hat{u}((7.13-7.18)\hat{y}+(85.90-85.85)\hat{y})$	0.07	5.92	
		$\hat{u}((6.06-7.13)\hat{y}+(85.93-85.90)\hat{y})$	1.07		
		$\hat{u}((1.87-6.06)\hat{y}+(86.03-85.93)\hat{y})$	4.19		
		$\hat{u}((1.35-1.87)\hat{y}+(86.04-86.03)\hat{y})$	0.52		
		$\hat{u}((1.30-1.35)\hat{y}+(85.99-86.04)\hat{y})$	0.07		
1. ASSE_4-2 25.00	a2	$\hat{u}((-7.58--7.63)\hat{y}+(85.90-85.85)\hat{y})$	0.07	5.82	
		$\hat{u}((-6.54--7.58)\hat{y}+(85.93-85.90)\hat{y})$	1.04		
		$\hat{u}((-2.41--6.54)\hat{y}+(86.03-85.93)\hat{y})$	4.13		
		$\hat{u}((-1.90--2.41)\hat{y}+(86.04-86.03)\hat{y})$	0.51		
		$\hat{u}((-1.85--1.90)\hat{y}+(85.99-86.04)\hat{y})$	0.07		
2. ASSE_4-2 40.00	a1	$\hat{u}((-4.88--4.93)\hat{y}+(86.34-86.28)\hat{y})$	0.08	10.57	
		$\hat{u}((-3.87--4.88)\hat{y}+(86.36-86.34)\hat{y})$	1.01		
		$\hat{u}((0.00--3.87)\hat{y}+(86.46-86.36)\hat{y})$	3.87		
		$\hat{u}((4.53-0.00)\hat{y}+(86.34-86.46)\hat{y})$	4.53		
		$\hat{u}((5.53-4.53)\hat{y}+(86.32-86.34)\hat{y})$	1.00		
		$\hat{u}((5.59-5.53)\hat{y}+(86.27-86.32)\hat{y})$	0.08		
3. ASSE_4-2 60.00	a1	$\hat{u}((-4.55--4.55)\hat{y}+(87.28-87.27)\hat{y})$	0.01	9.16	
		$\hat{u}((-4.55--4.55)\hat{y}+(87.29-87.28)\hat{y})$	0.01		
		$\hat{u}((-4.54--4.55)\hat{y}+(87.30-87.29)\hat{y})$	0.01		
		$\hat{u}((-4.54--4.54)\hat{y}+(87.31-87.30)\hat{y})$	0.01		
		$\hat{u}((-4.53--4.54)\hat{y}+(87.31-87.31)\hat{y})$	0.01		
		$\hat{u}((-4.52--4.53)\hat{y}+(87.32-87.31)\hat{y})$	0.01		
		$\hat{u}((-4.51--4.52)\hat{y}+(87.32-87.32)\hat{y})$	0.01		
		$\hat{u}((-4.50--4.51)\hat{y}+(87.32-87.32)\hat{y})$	0.01		
		$\hat{u}((-3.50--4.50)\hat{y}+(87.35-87.32)\hat{y})$	1.00		
		$\hat{u}((-0.00--3.50)\hat{y}+(87.43-87.35)\hat{y})$	3.50		
		$\hat{u}((3.50--0.00)\hat{y}+(87.35-87.43)\hat{y})$	3.50		
		$\hat{u}((4.50-3.50)\hat{y}+(87.32-87.35)\hat{y})$	1.00		
		$\hat{u}((4.51-4.50)\hat{y}+(87.32-87.32)\hat{y})$	0.01		
		$\hat{u}((4.52-4.51)\hat{y}+(87.32-87.32)\hat{y})$	0.01		
		$\hat{u}((4.53-4.52)\hat{y}+(87.31-87.32)\hat{y})$	0.01		
		$\hat{u}((4.54-4.53)\hat{y}+(87.31-87.31)\hat{y})$	0.01		
		$\hat{u}((4.54-4.54)\hat{y}+(87.30-87.31)\hat{y})$	0.01		
		$\hat{u}((4.55-4.54)\hat{y}+(87.29-87.30)\hat{y})$	0.01		
		$\hat{u}((4.55-4.55)\hat{y}+(87.28-87.29)\hat{y})$	0.01		
		$\hat{u}((4.55-4.55)\hat{y}+(87.27-87.28)\hat{y})$	0.01		
		4. ASSE_4-2 80.00	a1		
$\hat{u}((-4.55--4.55)\hat{y}+(88.79-88.78)\hat{y})$	0.01				
$\hat{u}((-4.54--4.55)\hat{y}+(88.80-88.79)\hat{y})$	0.01				
$\hat{u}((-4.54--4.54)\hat{y}+(88.81-88.80)\hat{y})$	0.01				
$\hat{u}((-4.53--4.54)\hat{y}+(88.81-88.81)\hat{y})$	0.01				
$\hat{u}((-4.52--4.53)\hat{y}+(88.82-88.81)\hat{y})$	0.01				
$\hat{u}((-4.51--4.52)\hat{y}+(88.82-88.82)\hat{y})$	0.01				
$\hat{u}((-4.50--4.51)\hat{y}+(88.82-88.82)\hat{y})$	0.01				
$\hat{u}((-3.50--4.50)\hat{y}+(88.84-88.82)\hat{y})$	1.00				
$\hat{u}((0.00--3.50)\hat{y}+(88.92-88.84)\hat{y})$	3.50				
$\hat{u}((3.50-0.00)\hat{y}+(88.83-88.92)\hat{y})$	3.50				
$\hat{u}((4.50-3.50)\hat{y}+(88.81-88.83)\hat{y})$	1.00				
$\hat{u}((4.51-4.50)\hat{y}+(88.81-88.81)\hat{y})$	0.01				
$\hat{u}((4.52-4.51)\hat{y}+(88.81-88.81)\hat{y})$	0.01				
$\hat{u}((4.53-4.52)\hat{y}+(88.80-88.81)\hat{y})$	0.01				
$\hat{u}((4.54-4.53)\hat{y}+(88.79-88.80)\hat{y})$	0.01				
$\hat{u}((4.54-4.54)\hat{y}+(88.79-88.79)\hat{y})$	0.00				
$\hat{u}((4.55-4.54)\hat{y}+(88.78-88.79)\hat{y})$	0.01				
$\hat{u}((4.55-4.55)\hat{y}+(88.77-88.78)\hat{y})$	0.01				
$\hat{u}((4.55-4.55)\hat{y}+(88.76-88.77)\hat{y})$	0.01				
5. ASSE_4-2 100.00	a1			$\hat{u}((-4.55--4.55)\hat{y}+(90.88-90.87)\hat{y})$	0.01
		$\hat{u}((-4.55--4.55)\hat{y}+(90.89-90.88)\hat{y})$	0.01		
		$\hat{u}((-4.54--4.55)\hat{y}+(90.90-90.89)\hat{y})$	0.01		
		$\hat{u}((-4.54--4.54)\hat{y}+(90.90-90.90)\hat{y})$	0.00		
		$\hat{u}((-4.53--4.54)\hat{y}+(90.91-90.90)\hat{y})$	0.01		
		$\hat{u}((-4.52--4.53)\hat{y}+(90.92-90.91)\hat{y})$	0.01		
		$\hat{u}((-4.51--4.52)\hat{y}+(90.92-90.92)\hat{y})$	0.01		
		$\hat{u}((-4.50--4.51)\hat{y}+(90.92-90.92)\hat{y})$	0.01		
		$\hat{u}((-3.50--4.50)\hat{y}+(90.91-90.92)\hat{y})$	1.00		
		$\hat{u}((0.00--3.50)\hat{y}+(90.86-90.91)\hat{y})$	3.50		
		$\hat{u}((3.50-0.00)\hat{y}+(90.77-90.86)\hat{y})$	3.50		
		$\hat{u}((4.50-3.50)\hat{y}+(90.74-90.77)\hat{y})$	1.00		
		$\hat{u}((4.51-4.50)\hat{y}+(90.74-90.74)\hat{y})$	0.01		
		$\hat{u}((4.52-4.51)\hat{y}+(90.74-90.74)\hat{y})$	0.01		
		$\hat{u}((4.53-4.52)\hat{y}+(90.74-90.74)\hat{y})$	0.01		
		$\hat{u}((4.54-4.53)\hat{y}+(90.73-90.74)\hat{y})$	0.01		
		$\hat{u}((4.54-4.54)\hat{y}+(90.72-90.73)\hat{y})$	0.01		
		$\hat{u}((4.55-4.54)\hat{y}+(90.71-90.72)\hat{y})$	0.01		
		$\hat{u}((4.55-4.55)\hat{y}+(90.71-90.71)\hat{y})$	0.00		
		$\hat{u}((4.55-4.55)\hat{y}+(90.69-90.71)\hat{y})$	0.02		
		6. ASSE_4-2 120.00	a1	$\hat{u}((-4.55--4.55)\hat{y}+(92.98-92.96)\hat{y})$	0.02
$\hat{u}((-4.55--4.55)\hat{y}+(92.98-92.98)\hat{y})$	0.00				
$\hat{u}((-4.54--4.55)\hat{y}+(92.99-92.98)\hat{y})$	0.01				
$\hat{u}((-4.54--4.54)\hat{y}+(93.00-92.99)\hat{y})$	0.01				
$\hat{u}((-4.53--4.54)\hat{y}+(93.01-93.00)\hat{y})$	0.01				
$\hat{u}((-4.52--4.53)\hat{y}+(93.01-93.01)\hat{y})$	0.01				
$\hat{u}((-4.51--4.52)\hat{y}+(93.01-93.01)\hat{y})$	0.01				
$\hat{u}((-4.50--4.51)\hat{y}+(93.01-93.01)\hat{y})$	0.01				
$\hat{u}((-3.50--4.50)\hat{y}+(92.98-93.01)\hat{y})$	1.00				
$\hat{u}((-0.00--3.50)\hat{y}+(92.86-92.98)\hat{y})$	3.50				
$\hat{u}((3.50--0.00)\hat{y}+(92.73-92.86)\hat{y})$	3.50				
$\hat{u}((4.50-3.50)\hat{y}+(92.70-92.73)\hat{y})$	1.00				
$\hat{u}((4.51-4.50)\hat{y}+(92.70-92.70)\hat{y})$	0.01				
$\hat{u}((4.52-4.51)\hat{y}+(92.70-92.70)\hat{y})$	0.01				
$\hat{u}((4.53-4.52)\hat{y}+(92.69-92.70)\hat{y})$	0.01				
$\hat{u}((4.54-4.53)\hat{y}+(92.68-92.69)\hat{y})$	0.01				
$\hat{u}((4.54-4.54)\hat{y}+(92.68-92.68)\hat{y})$	0.00				
7. ASSE_4-2 140.00	a1	$\hat{u}((0.00--4.50)\hat{y}+(94.81-94.78)\hat{y})$	4.50	9.15	
		$\hat{u}((4.50-0.00)\hat{y}+(94.84-94.81)\hat{y})$	4.50		
		$\hat{u}((4.55-4.50)\hat{y}+(94.83-94.84)\hat{y})$	0.05		
		$\hat{u}((4.70-4.55)\hat{y}+(94.83-94.83)\hat{y})$	0.15		
		$\hat{u}((4.70-4.55)\hat{y}+(94.83-94.83)\hat{y})$	0.15		
A RIPORTARE ml			9.20		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 12				
Usura							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE		
RIPORTO ml			9.20				
8.ASSE_4-2 160.00	a1	$\hat{u}((4.80-4.70)\hat{y}+(94.83-94.83)\hat{y})$	0.10	9.30			
		$\hat{u}((-4.55--4.55)\hat{y}+(96.67-96.66)\hat{y})$	0.01				
		$\hat{u}((-4.55--4.55)\hat{y}+(96.68-96.67)\hat{y})$	0.01				
		$\hat{u}((-4.54--4.55)\hat{y}+(96.69-96.68)\hat{y})$	0.01				
		$\hat{u}((-4.54--4.54)\hat{y}+(96.69-96.69)\hat{y})$	0.00				
		$\hat{u}((-4.53--4.54)\hat{y}+(96.70-96.69)\hat{y})$	0.01				
		$\hat{u}((-4.52--4.53)\hat{y}+(96.70-96.70)\hat{y})$	0.01				
		$\hat{u}((-4.51--4.52)\hat{y}+(96.71-96.70)\hat{y})$	0.01				
		$\hat{u}((-4.50--4.51)\hat{y}+(96.71-96.71)\hat{y})$	0.01				
		$\hat{u}((-3.50--4.50)\hat{y}+(96.74-96.71)\hat{y})$	1.00				
		$\hat{u}((0.00--3.50)\hat{y}+(96.86-96.74)\hat{y})$	3.50				
		$\hat{u}((3.50-0.00)\hat{y}+(96.94-96.86)\hat{y})$	3.50				
		$\hat{u}((4.50-3.50)\hat{y}+(96.96-96.94)\hat{y})$	1.00				
		$\hat{u}((4.51-4.50)\hat{y}+(96.96-96.96)\hat{y})$	0.01				
		$\hat{u}((4.52-4.51)\hat{y}+(96.96-96.96)\hat{y})$	0.01				
		$\hat{u}((4.53-4.52)\hat{y}+(96.95-96.96)\hat{y})$	0.01				
		$\hat{u}((4.54-4.53)\hat{y}+(96.94-96.95)\hat{y})$	0.01				
		$\hat{u}((4.54-4.54)\hat{y}+(96.94-96.94)\hat{y})$	0.00				
		$\hat{u}((4.55-4.54)\hat{y}+(96.93-96.94)\hat{y})$	0.01				
		$\hat{u}((4.55-4.55)\hat{y}+(96.92-96.93)\hat{y})$	0.01				
$\hat{u}((4.55-4.55)\hat{y}+(96.91-96.92)\hat{y})$	0.01						
9.ASSE_4-2 180.00	a1	$\hat{u}((-4.62--4.63)\hat{y}+(98.26-98.25)\hat{y})$	0.01	9.14			
		$\hat{u}((-4.62--4.62)\hat{y}+(98.27-98.26)\hat{y})$	0.01				
		$\hat{u}((-4.62--4.62)\hat{y}+(98.28-98.27)\hat{y})$	0.01				
		$\hat{u}((-4.61--4.62)\hat{y}+(98.28-98.28)\hat{y})$	0.01				
		$\hat{u}((-4.60--4.61)\hat{y}+(98.29-98.28)\hat{y})$	0.01				
		$\hat{u}((-4.59--4.60)\hat{y}+(98.29-98.29)\hat{y})$	0.01				
		$\hat{u}((-4.58--4.59)\hat{y}+(98.30-98.29)\hat{y})$	0.01				
		$\hat{u}((-4.58--4.58)\hat{y}+(98.30-98.30)\hat{y})$	0.00				
		$\hat{u}((-3.57--4.58)\hat{y}+(98.32-98.30)\hat{y})$	1.01				
		$\hat{u}((-0.00--3.57)\hat{y}+(98.41-98.32)\hat{y})$	3.57				
		$\hat{u}((3.50--0.00)\hat{y}+(98.33-98.41)\hat{y})$	3.50				
		$\hat{u}((4.50-3.50)\hat{y}+(98.31-98.33)\hat{y})$	1.00				
		$\hat{u}((4.55-4.50)\hat{y}+(98.26-98.31)\hat{y})$	0.07				
		$\hat{u}((-7.93--7.93)\hat{y}+(98.50-98.49)\hat{y})$	0.01			9.22	
		$\hat{u}((-7.92--7.93)\hat{y}+(98.51-98.50)\hat{y})$	0.01				
		$\hat{u}((-7.92--7.92)\hat{y}+(98.52-98.51)\hat{y})$	0.01				
$\hat{u}((-7.91--7.92)\hat{y}+(98.53-98.52)\hat{y})$	0.01						
$\hat{u}((-7.90--7.91)\hat{y}+(98.53-98.53)\hat{y})$	0.01						
$\hat{u}((-7.89--7.90)\hat{y}+(98.54-98.53)\hat{y})$	0.01						
$\hat{u}((-7.88--7.89)\hat{y}+(98.54-98.54)\hat{y})$	0.01						
$\hat{u}((-7.88--7.88)\hat{y}+(98.54-98.54)\hat{y})$	0.00						
$\hat{u}((-6.64--7.88)\hat{y}+(98.57-98.54)\hat{y})$	1.24						
$\hat{u}((-2.08--6.64)\hat{y}+(98.69-98.57)\hat{y})$	4.56						
$\hat{u}((-1.49--2.08)\hat{y}+(98.70-98.69)\hat{y})$	0.59						
$\hat{u}((-1.44--1.49)\hat{y}+(98.65-98.70)\hat{y})$	0.07						
10.ASSE_4-2 190.00	a1	$\hat{u}((7.65-7.70)\hat{y}+(98.55-98.50)\hat{y})$	0.07	6.53			
		$\hat{u}((6.50-7.65)\hat{y}+(98.58-98.55)\hat{y})$	1.15				
		$\hat{u}((2.05-6.50)\hat{y}+(98.69-98.58)\hat{y})$	4.45				
		$\hat{u}((1.51-2.05)\hat{y}+(98.70-98.69)\hat{y})$	0.54				
		$\hat{u}((1.45-1.51)\hat{y}+(98.65-98.70)\hat{y})$	0.08				
				6.29			
Il Direttore dei Lavori		L'Impresa					

		CALCOLO DELLE LUNGHEZZE			Foglio n. 13
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_4-2	b1	$\hat{u}((1.00--1.55)\hat{y}+(86.11-86.11)\hat{y})$	2.55		
1.ASSE_4-2 25.00	b2	$\hat{u}((-7.77--7.87)\hat{y}+(85.85-85.85)\hat{y})$ $\hat{u}((-7.63--7.77)\hat{y}+(85.85-85.85)\hat{y})$ $\hat{u}((-7.58--7.63)\hat{y}+(85.85-85.85)\hat{y})$ $\hat{u}((-6.54--7.58)\hat{y}+(85.88-85.85)\hat{y})$ $\hat{u}((-2.41--6.54)\hat{y}+(85.98-85.88)\hat{y})$ $\hat{u}((-1.85--2.41)\hat{y}+(85.99-85.98)\hat{y})$ $\hat{u}((-1.70--1.85)\hat{y}+(86.00-85.99)\hat{y})$	0.10 0.14 0.05 1.04 4.13 0.56 0.15	2.55	
1.ASSE_4-2 25.00	b3	$\hat{u}((7.32-7.42)\hat{y}+(85.84-85.84)\hat{y})$ $\hat{u}((7.17-7.32)\hat{y}+(85.85-85.84)\hat{y})$ $\hat{u}((7.13-7.17)\hat{y}+(85.85-85.85)\hat{y})$ $\hat{u}((6.06-7.13)\hat{y}+(85.88-85.85)\hat{y})$ $\hat{u}((1.87-6.06)\hat{y}+(85.98-85.88)\hat{y})$ $\hat{u}((1.30-1.87)\hat{y}+(85.99-85.98)\hat{y})$ $\hat{u}((1.15-1.30)\hat{y}+(86.00-85.99)\hat{y})$	0.10 0.15 0.04 1.07 4.19 0.57 0.15	6.17	
2.ASSE_4-2 40.00	b1	$\hat{u}((-5.07--5.17)\hat{y}+(86.28-86.28)\hat{y})$ $\hat{u}((-4.92--5.07)\hat{y}+(86.28-86.28)\hat{y})$ $\hat{u}((-4.88--4.92)\hat{y}+(86.29-86.28)\hat{y})$ $\hat{u}((0.00--4.88)\hat{y}+(86.41-86.29)\hat{y})$ $\hat{u}((5.53-0.00)\hat{y}+(86.27-86.41)\hat{y})$ $\hat{u}((5.58-5.53)\hat{y}+(86.27-86.27)\hat{y})$ $\hat{u}((5.73-5.58)\hat{y}+(86.26-86.27)\hat{y})$ $\hat{u}((5.83-5.73)\hat{y}+(86.26-86.26)\hat{y})$	0.10 0.15 0.04 4.88 5.53 0.05 0.15 0.10	6.27	
3.ASSE_4-2 60.00	b1	$\hat{u}((-0.00--4.50)\hat{y}+(87.38-87.27)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(87.27-87.38)\hat{y})$	4.50 4.50	11.00	
4.ASSE_4-2 80.00	b1	$\hat{u}((0.00--4.50)\hat{y}+(88.87-88.77)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(88.76-88.87)\hat{y})$	4.50 4.50	9.00	
5.ASSE_4-2 100.00	b1	$\hat{u}((0.00--4.50)\hat{y}+(90.81-90.87)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(90.69-90.81)\hat{y})$	4.50 4.50	9.00	
6.ASSE_4-2 120.00	b1	$\hat{u}((-0.00--4.50)\hat{y}+(92.81-92.96)\hat{y})$ $\hat{u}((4.50--0.00)\hat{y}+(92.65-92.81)\hat{y})$	4.50 4.50	9.00	
7.ASSE_4-2 140.00	b1	$\hat{u}((0.00--4.50)\hat{y}+(94.76-94.73)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(94.79-94.76)\hat{y})$ $\hat{u}((4.79-4.50)\hat{y}+(94.78-94.79)\hat{y})$ $\hat{u}((4.80-4.79)\hat{y}+(94.83-94.78)\hat{y})$	4.50 4.50 0.29 0.05	9.34	
8.ASSE_4-2 160.00	b1	$\hat{u}((0.00--4.50)\hat{y}+(96.81-96.66)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(96.91-96.81)\hat{y})$	4.50 4.50	9.00	
9.ASSE_4-2 180.00	b1	$\hat{u}((-0.00--4.58)\hat{y}+(98.36-98.25)\hat{y})$ $\hat{u}((4.50--0.00)\hat{y}+(98.26-98.36)\hat{y})$ $\hat{u}((4.55-4.50)\hat{y}+(98.26-98.26)\hat{y})$ $\hat{u}((4.70-4.55)\hat{y}+(98.26-98.26)\hat{y})$ $\hat{u}((4.80-4.70)\hat{y}+(98.26-98.26)\hat{y})$	4.58 4.50 0.05 0.15 0.10	9.38	
10.ASSE_4-2	b1	$\hat{u}((1.16--1.14)\hat{y}+(98.76-98.76)\hat{y})$	2.30	2.30	
10.ASSE_4-2 190.00	b2	$\hat{u}((-6.64--7.88)\hat{y}+(98.52-98.49)\hat{y})$ $\hat{u}((-2.08--6.64)\hat{y}+(98.64-98.52)\hat{y})$ $\hat{u}((-1.44--2.08)\hat{y}+(98.65-98.64)\hat{y})$ $\hat{u}((-1.29--1.44)\hat{y}+(98.66-98.65)\hat{y})$	1.24 4.56 0.64 0.15	6.59	
10.ASSE_4-2 190.00	b3	$\hat{u}((7.84-7.94)\hat{y}+(98.49-98.49)\hat{y})$ $\hat{u}((7.70-7.84)\hat{y}+(98.50-98.49)\hat{y})$ $\hat{u}((7.65-7.70)\hat{y}+(98.50-98.50)\hat{y})$ $\hat{u}((6.50-7.65)\hat{y}+(98.53-98.50)\hat{y})$ $\hat{u}((2.05-6.50)\hat{y}+(98.64-98.53)\hat{y})$ $\hat{u}((1.45-2.05)\hat{y}+(98.65-98.64)\hat{y})$ $\hat{u}((1.31-1.45)\hat{y}+(98.65-98.65)\hat{y})$	0.10 0.14 0.05 1.15 4.45 0.60 0.14	6.63	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 14
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_4-2 25.00	c1	$\hat{u}((7.42-7.42)\hat{y}+(85.79-85.84)\hat{y})$ $\hat{u}((7.13-7.42)\hat{y}+(85.80-85.79)\hat{y})$ $\hat{u}((6.06-7.13)\hat{y}+(85.83-85.80)\hat{y})$ $\hat{u}((1.87-6.06)\hat{y}+(85.93-85.83)\hat{y})$ $\hat{u}((1.35-1.87)\hat{y}+(85.94-85.93)\hat{y})$ $\hat{u}((1.15-1.35)\hat{y}+(85.95-85.94)\hat{y})$	0.05 0.29 1.07 4.19 0.52 0.20	6.32	
1.ASSE_4-2 25.00	c2	$\hat{u}((-7.87--7.87)\hat{y}+(85.79-85.85)\hat{y})$ $\hat{u}((-7.58--7.87)\hat{y}+(85.80-85.79)\hat{y})$ $\hat{u}((-6.54--7.58)\hat{y}+(85.83-85.80)\hat{y})$ $\hat{u}((-2.41--6.54)\hat{y}+(85.93-85.83)\hat{y})$ $\hat{u}((-1.90--2.41)\hat{y}+(85.94-85.93)\hat{y})$ $\hat{u}((-1.70--1.90)\hat{y}+(85.95-85.94)\hat{y})$	0.06 0.29 1.04 4.13 0.51 0.20	6.23	
2.ASSE_4-2 40.00	c1	$\hat{u}((-5.17--5.17)\hat{y}+(86.23-86.28)\hat{y})$ $\hat{u}((-4.88--5.17)\hat{y}+(86.24-86.23)\hat{y})$ $\hat{u}((0.00--4.88)\hat{y}+(86.36-86.24)\hat{y})$ $\hat{u}((5.53-0.00)\hat{y}+(86.22-86.36)\hat{y})$ $\hat{u}((5.83-5.53)\hat{y}+(86.21-86.22)\hat{y})$ $\hat{u}((5.83-5.83)\hat{y}+(86.26-86.21)\hat{y})$	0.05 0.29 4.88 5.53 0.30 0.05	11.10	
3.ASSE_4-2 60.00	c1	$\hat{u}((-0.00--4.50)\hat{y}+(87.33-87.22)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(87.22-87.33)\hat{y})$	4.50 4.50	9.00	
4.ASSE_4-2 80.00	c1	$\hat{u}((0.00--4.50)\hat{y}+(88.82-88.72)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(88.71-88.82)\hat{y})$	4.50 4.50	9.00	
5.ASSE_4-2 100.00	c1	$\hat{u}((0.00--4.50)\hat{y}+(90.76-90.82)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(90.64-90.76)\hat{y})$	4.50 4.50	9.00	
6.ASSE_4-2 120.00	c1	$\hat{u}((-0.00--4.50)\hat{y}+(92.76-92.91)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(92.60-92.76)\hat{y})$	4.50 4.50	9.00	
7.ASSE_4-2 140.00	c1	$\hat{u}((0.00--4.50)\hat{y}+(94.69-94.66)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(94.72-94.69)\hat{y})$ $\hat{u}((4.86-4.50)\hat{y}+(94.71-94.72)\hat{y})$	4.50 4.50 0.36	9.36	
8.ASSE_4-2 160.00	c1	$\hat{u}((0.00--4.50)\hat{y}+(96.76-96.61)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(96.86-96.76)\hat{y})$	4.50 4.50	9.00	
9.ASSE_4-2 180.00	c1	$\hat{u}((-0.00--4.58)\hat{y}+(98.31-98.20)\hat{y})$ $\hat{u}((4.50-0.00)\hat{y}+(98.21-98.31)\hat{y})$ $\hat{u}((4.79-4.50)\hat{y}+(98.20-98.21)\hat{y})$ $\hat{u}((4.80-4.79)\hat{y}+(98.26-98.20)\hat{y})$	4.58 4.50 0.29 0.06	9.43	
10.ASSE_4-2 190.00	c1	$\hat{u}((7.94-7.94)\hat{y}+(98.44-98.49)\hat{y})$ $\hat{u}((7.65-7.94)\hat{y}+(98.45-98.44)\hat{y})$ $\hat{u}((6.50-7.65)\hat{y}+(98.48-98.45)\hat{y})$ $\hat{u}((2.05-6.50)\hat{y}+(98.59-98.48)\hat{y})$ $\hat{u}((1.51-2.05)\hat{y}+(98.60-98.59)\hat{y})$ $\hat{u}((1.31-1.51)\hat{y}+(98.60-98.60)\hat{y})$	0.05 0.29 1.15 4.45 0.54 0.20	6.68	
10.ASSE_4-2 190.00	c2	$\hat{u}((-6.64--7.88)\hat{y}+(98.47-98.44)\hat{y})$ $\hat{u}((-2.08--6.64)\hat{y}+(98.59-98.47)\hat{y})$ $\hat{u}((-1.49--2.08)\hat{y}+(98.60-98.59)\hat{y})$ $\hat{u}((-1.29--1.49)\hat{y}+(98.61-98.60)\hat{y})$	1.24 4.56 0.59 0.20	6.59	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 15
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_4-2 25.00	d1	$\hat{u}((-7.58--7.94)\check{y}+(85.73-85.72)\check{y})$ $\hat{u}((-1.79--7.58)\check{y}+(85.88-85.73)\check{y})$	0.36 5.79		
1.ASSE_4-2 25.00	d2	$\hat{u}((7.13-7.48)\check{y}+(85.73-85.72)\check{y})$ $\hat{u}((1.24-7.13)\check{y}+(85.88-85.73)\check{y})$	0.35 5.89	6.15	
2.ASSE_4-2 40.00	d1	$\hat{u}((-4.88--5.23)\check{y}+(86.17-86.16)\check{y})$ $\hat{u}((0.00--4.88)\check{y}+(86.29-86.17)\check{y})$ $\hat{u}((5.53-0.00)\check{y}+(86.15-86.29)\check{y})$ $\hat{u}((5.89-5.53)\check{y}+(86.14-86.15)\check{y})$	0.35 4.88 5.53 0.36	6.24	
3.ASSE_4-2 60.00	d1	$\hat{u}((-0.00--4.50)\check{y}+(87.26-87.15)\check{y})$ $\hat{u}((4.50--0.00)\check{y}+(87.15-87.26)\check{y})$	4.50 4.50	11.12	
4.ASSE_4-2 80.00	d1	$\hat{u}((0.00--4.50)\check{y}+(88.75-88.65)\check{y})$ $\hat{u}((4.50--0.00)\check{y}+(88.64-88.75)\check{y})$	4.50 4.50	9.00	
5.ASSE_4-2 100.00	d1	$\hat{u}((0.00--4.50)\check{y}+(90.69-90.75)\check{y})$ $\hat{u}((4.50--0.00)\check{y}+(90.57-90.69)\check{y})$	4.50 4.50	9.00	
6.ASSE_4-2 120.00	d1	$\hat{u}((-0.00--4.50)\check{y}+(92.69-92.84)\check{y})$ $\hat{u}((4.50--0.00)\check{y}+(92.53-92.69)\check{y})$	4.50 4.50	9.00	
7.ASSE_4-2 140.00	d1	$\hat{u}((0.00--4.50)\check{y}+(94.62-94.59)\check{y})$ $\hat{u}((4.50--0.00)\check{y}+(94.65-94.62)\check{y})$ $\hat{u}((4.85-4.50)\check{y}+(94.64-94.65)\check{y})$	4.50 4.50 0.35	9.35	
8.ASSE_4-2 160.00	d1	$\hat{u}((0.00--4.50)\check{y}+(96.69-96.54)\check{y})$ $\hat{u}((4.50--0.00)\check{y}+(96.79-96.69)\check{y})$	4.50 4.50	9.00	
9.ASSE_4-2 180.00	d1	$\hat{u}((-0.00--4.58)\check{y}+(98.24-98.13)\check{y})$ $\hat{u}((4.50--0.00)\check{y}+(98.14-98.24)\check{y})$ $\hat{u}((4.86-4.50)\check{y}+(98.13-98.14)\check{y})$	4.58 4.50 0.36	9.44	
10.ASSE_4-2	d1	$\hat{u}((-1.38--7.88)\check{y}+(98.53-98.37)\check{y})$	6.50	6.50	
10.ASSE_4-2 190.00	d2	$\hat{u}((7.65-8.01)\check{y}+(98.38-98.37)\check{y})$ $\hat{u}((1.40-7.65)\check{y}+(98.53-98.38)\check{y})$	0.36 6.25	6.61	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 16
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ASSE_4-2 25.00	e1	$\hat{u}((-7.58--8.18)\check{y}+(85.48-85.47)\check{y})$ $\hat{u}((0.00--7.58)\check{y}+(85.64-85.48)\check{y})$ $\hat{u}((7.13-0.00)\check{y}+(85.48-85.64)\check{y})$ $\hat{u}((7.73-7.13)\check{y}+(85.46-85.48)\check{y})$	0.60 7.58 7.13 0.60	15.91	
2. ASSE_4-2 40.00	e1	$\hat{u}((-4.88--5.48)\check{y}+(85.92-85.90)\check{y})$ $\hat{u}((0.00--4.88)\check{y}+(86.04-85.92)\check{y})$ $\hat{u}((5.53-0.00)\check{y}+(85.90-86.04)\check{y})$ $\hat{u}((6.14-5.53)\check{y}+(85.88-85.90)\check{y})$	0.60 4.88 5.53 0.61	11.62	
3. ASSE_4-2 60.00	e1	$\hat{u}((-0.00--4.50)\check{y}+(87.01-86.90)\check{y})$ $\hat{u}((4.50--0.00)\check{y}+(86.90-87.01)\check{y})$	4.50 4.50	9.00	
4. ASSE_4-2 80.00	e1	$\hat{u}((0.00--4.50)\check{y}+(88.50-88.40)\check{y})$ $\hat{u}((4.50-0.00)\check{y}+(88.39-88.50)\check{y})$	4.50 4.50	9.00	
5. ASSE_4-2 100.00	e1	$\hat{u}((0.00--4.50)\check{y}+(90.44-90.50)\check{y})$ $\hat{u}((4.50-0.00)\check{y}+(90.32-90.44)\check{y})$	4.50 4.50	9.00	
6. ASSE_4-2 120.00	e1	$\hat{u}((-0.00--4.50)\check{y}+(92.44-92.59)\check{y})$ $\hat{u}((4.50--0.00)\check{y}+(92.28-92.44)\check{y})$	4.50 4.50	9.00	
7. ASSE_4-2 140.00	e1	$\hat{u}((0.00--4.50)\check{y}+(94.44-94.41)\check{y})$ $\hat{u}((4.50-0.00)\check{y}+(94.47-94.44)\check{y})$ $\hat{u}((5.10-4.50)\check{y}+(94.45-94.47)\check{y})$	4.50 4.50 0.60	9.60	
8. ASSE_4-2 160.00	e1	$\hat{u}((0.00--4.50)\check{y}+(96.44-96.29)\check{y})$ $\hat{u}((4.50-0.00)\check{y}+(96.54-96.44)\check{y})$	4.50 4.50	9.00	
9. ASSE_4-2 180.00	e1	$\hat{u}((-0.00--4.58)\check{y}+(97.99-97.88)\check{y})$ $\hat{u}((4.50--0.00)\check{y}+(97.89-97.99)\check{y})$ $\hat{u}((5.10-4.50)\check{y}+(97.88-97.89)\check{y})$	4.58 4.50 0.60	9.68	
10. ASSE_4-2 190.00	e1	$\hat{u}((0.00--7.88)\check{y}+(98.29-98.12)\check{y})$ $\hat{u}((7.65-0.00)\check{y}+(98.13-98.29)\check{y})$ $\hat{u}((8.25-7.65)\check{y}+(98.11-98.13)\check{y})$	7.88 7.65 0.60	16.13	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 17
Area verde					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_4-2	g1	$\hat{u}((1.00--1.55)\hat{y}+(86.14-86.14)\hat{y})$	2.55	2.55	
10.ASSE_4-2	g1	$\hat{u}((1.16--1.14)\hat{y}+(98.79-98.79)\hat{y})$	2.30	2.30	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI				Foglio n. 18			
Scavo									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
2. ASSE_4-2	3. ASSE_4-2	3. ASSE_4-2	A1	74.27	20.00	10.00	742.700		
3. ASSE_4-2	4. ASSE_4-2	3. ASSE_4-2	A1	74.27	20.00	10.00	742.700	742.700	
60.00	80.00	4. ASSE_4-2	A1	157.04	20.00	10.00	1570.400	2313.100	
4. ASSE_4-2	5. ASSE_4-2	4. ASSE_4-2	A1	157.04	20.00	10.00	1570.400	3571.500	
80.00	100.00	5. ASSE_4-2	A1	200.11	20.00	10.00	2001.100	3574.300	
5. ASSE_4-2	6. ASSE_4-2	5. ASSE_4-2	A1	200.11	20.00	10.00	2001.100		
100.00	120.00	6. ASSE_4-2	A1	157.32	20.00	10.00	1573.200		
6. ASSE_4-2	7. ASSE_4-2	6. ASSE_4-2	A1	157.32	20.00	10.00	1573.200		
120.00	140.00	7. ASSE_4-2	A1	53.70	20.00	10.00	537.000	2110.200	
7. ASSE_4-2	8. ASSE_4-2	7. ASSE_4-2	A1	53.70	20.00	10.00	537.000		
140.00	160.00	8. ASSE_4-2	A1	24.62	20.00	10.00	246.200	783.200	
8. ASSE_4-2	9. ASSE_4-2	8. ASSE_4-2	A1	24.62	20.00	10.00	246.200		
160.00	180.00	9. ASSE_4-2	A1	5.10	20.00	10.00	51.000	297.200	
9. ASSE_4-2	10. ASSE_4-2	9. ASSE_4-2	A1	5.10	10.00	5.00	25.500		
180.00	190.00	10. ASSE_4-2	A1	44.83	10.00	5.00	224.150	249.650	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			13641.850	

		COMPUTO DEI VOLUMI					Foglio n. 19	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ASSE_4-2 25.00	2.ASSE_4-2 40.00	1.ASSE_4-2 1.ASSE_4-2 1.ASSE_4-2 1.ASSE_4-2 2.ASSE_4-2 2.ASSE_4-2	C1 C2 C3 C4 C1 C2	2.13 3.53 3.32 1.85 3.52 3.32	15.00 15.00 15.00 15.00 15.00 15.00	7.50 7.50 7.50 7.50 7.50 7.50	15.975 26.475 24.900 13.875 26.400 24.900	132.525
2.ASSE_4-2 40.00	3.ASSE_4-2 60.00	2.ASSE_4-2 2.ASSE_4-2 3.ASSE_4-2 3.ASSE_4-2	C1 C2 C1 C2	3.52 3.32 3.33 0.50	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	35.200 33.200 33.300 5.000	106.700
3.ASSE_4-2 60.00	4.ASSE_4-2 80.00	3.ASSE_4-2 3.ASSE_4-2 4.ASSE_4-2 4.ASSE_4-2	C1 C2 C1 C2	3.33 0.50 5.49 2.96	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	33.300 5.000 54.900 29.600	122.800
4.ASSE_4-2 80.00	5.ASSE_4-2 100.00	4.ASSE_4-2 4.ASSE_4-2 5.ASSE_4-2 5.ASSE_4-2	C1 C2 C1 C2	5.49 2.96 6.66 2.30	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	54.900 29.600 66.600 23.000	174.100
5.ASSE_4-2 100.00	6.ASSE_4-2 120.00	5.ASSE_4-2 5.ASSE_4-2 6.ASSE_4-2 6.ASSE_4-2	C1 C2 C1 C2	6.66 2.30 5.11 1.88	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	66.600 23.000 51.100 18.800	159.500
6.ASSE_4-2 120.00	7.ASSE_4-2 140.00	6.ASSE_4-2 6.ASSE_4-2 7.ASSE_4-2	C1 C2 C1	5.11 1.88 3.33	20.00 20.00 20.00	10.00 10.00 10.00	51.100 18.800 33.300	103.200
7.ASSE_4-2 140.00	8.ASSE_4-2 160.00	7.ASSE_4-2 8.ASSE_4-2 8.ASSE_4-2	C1 C1 C2	3.33 1.11 0.68	20.00 20.00 20.00	10.00 10.00 10.00	33.300 11.100 6.800	51.200
8.ASSE_4-2 160.00	9.ASSE_4-2 180.00	8.ASSE_4-2 8.ASSE_4-2 9.ASSE_4-2 9.ASSE_4-2	C1 C2 C1 C2	1.11 0.68 1.20 0.42	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	11.100 6.800 12.000 4.200	34.100
9.ASSE_4-2 180.00	10.ASSE_4-2 190.00	9.ASSE_4-2 9.ASSE_4-2 10.ASSE_4-2 10.ASSE_4-2	C1 C2 C1 C2	1.20 0.42 2.23 0.64	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	6.000 2.100 11.150 3.200	22.450
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			906.575

		COMPUTO DEI VOLUMI			Foglio n. 20			
Gradonatura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ASSE_4-2 25.00	2.ASSE_4-2 40.00	1.ASSE_4-2	D1	39.29	15.00	7.50	294.675	562.875
		2.ASSE_4-2	D1	35.76	15.00	7.50	268.200	
2.ASSE_4-2	3.ASSE_4-2	2.ASSE_4-2	D1	35.76	20.00	10.00	357.600	357.600
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			920.475

		COMPUTO DEI VOLUMI				Foglio n. 21			
RILEVATO									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
1. ASSE_4-2 25.00	2. ASSE_4-2 40.00	1. ASSE_4-2	E1	401.48	15.00	7.50	3011.100		
		2. ASSE_4-2	E1	0.27	15.00	7.50	2.025		
		2. ASSE_4-2	E2	107.29	15.00	7.50	804.675		3817.800
2. ASSE_4-2 40.00	3. ASSE_4-2 60.00	2. ASSE_4-2	E1	0.27	20.00	10.00	2.700		
		2. ASSE_4-2	E2	107.29	20.00	10.00	1072.900		1075.600
8. ASSE_4-2	9. ASSE_4-2	9. ASSE_4-2	E1	0.05	20.00	10.00	0.500		0.500
9. ASSE_4-2 180.00	10. ASSE_4-2 190.00	9. ASSE_4-2	E1	0.05	10.00	5.00	0.250		
		10. ASSE_4-2	E1	0.64	10.00	5.00	3.200		3.450
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			4897.350	

		COMPUTO DEI VOLUMI			Foglio n. 22			
Bonifica								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ASSE_4-2	2.ASSE_4-2	1.ASSE_4-2	F1	17.89	15.00	7.50	134.175	134.175
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			134.175

		COMPUTO DEI VOLUMI			Foglio n. 23			
Scotico								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ASSE_4-2	2.ASSE_4-2	1.ASSE_4-2	G1	7.35	15.00	7.50	55.125	55.125
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			55.125

		COMPUTO DI SUPERFICI			Foglio n. 24			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1. ASSE_4-2 25.00	2. ASSE_4-2 40.00	1. ASSE_4-2	a1	5.92	15.00	7.50	44.40	
		1. ASSE_4-2	a2	5.82	15.00	7.50	43.65	
		2. ASSE_4-2	a1	10.57	15.00	7.50	79.28	167.33
2. ASSE_4-2 40.00	3. ASSE_4-2 60.00	2. ASSE_4-2	a1	10.57	20.00	10.00	105.70	
		3. ASSE_4-2	a1	9.16	20.00	10.00	91.60	197.30
3. ASSE_4-2 60.00	4. ASSE_4-2 80.00	3. ASSE_4-2	a1	9.16	20.00	10.00	91.60	
		4. ASSE_4-2	a1	9.15	20.00	10.00	91.50	183.10
4. ASSE_4-2 80.00	5. ASSE_4-2 100.00	4. ASSE_4-2	a1	9.15	20.00	10.00	91.50	
		5. ASSE_4-2	a1	9.15	20.00	10.00	91.50	183.00
5. ASSE_4-2 100.00	6. ASSE_4-2 120.00	5. ASSE_4-2	a1	9.15	20.00	10.00	91.50	
		6. ASSE_4-2	a1	9.15	20.00	10.00	91.50	183.00
6. ASSE_4-2 120.00	7. ASSE_4-2 140.00	6. ASSE_4-2	a1	9.15	20.00	10.00	91.50	
		7. ASSE_4-2	a1	9.30	20.00	10.00	93.00	184.50
7. ASSE_4-2 140.00	8. ASSE_4-2 160.00	7. ASSE_4-2	a1	9.30	20.00	10.00	93.00	
		8. ASSE_4-2	a1	9.14	20.00	10.00	91.40	184.40
8. ASSE_4-2 160.00	9. ASSE_4-2 180.00	8. ASSE_4-2	a1	9.14	20.00	10.00	91.40	
		9. ASSE_4-2	a1	9.22	20.00	10.00	92.20	183.60
9. ASSE_4-2 180.00	10. ASSE_4-2 190.00	9. ASSE_4-2	a1	9.22	10.00	5.00	46.10	
		10. ASSE_4-2	a2	6.53	10.00	5.00	32.65	
		10. ASSE_4-2	a1	6.29	10.00	5.00	31.45	110.20
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1576.43

		COMPUTO DI SUPERFICI				Foglio n. 25			
Binder									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.ASSE_4-2 25.00	2.ASSE_4-2 40.00	1.ASSE_4-2 1.ASSE_4-2 1.ASSE_4-2 2.ASSE_4-2	b1 b2 b3 b1	2.55 6.17 6.27 11.00	15.00 15.00 15.00 15.00	7.50 7.50 7.50 7.50	19.13 46.27 47.02 82.50		194.92
2.ASSE_4-2 40.00	3.ASSE_4-2 60.00	2.ASSE_4-2 3.ASSE_4-2	b1 b1	11.00 9.00	20.00 20.00	10.00 10.00	110.00 90.00		200.00
3.ASSE_4-2 60.00	4.ASSE_4-2 80.00	3.ASSE_4-2 4.ASSE_4-2	b1 b1	9.00 9.00	20.00 20.00	10.00 10.00	90.00 90.00		180.00
4.ASSE_4-2 80.00	5.ASSE_4-2 100.00	4.ASSE_4-2 5.ASSE_4-2	b1 b1	9.00 9.00	20.00 20.00	10.00 10.00	90.00 90.00		180.00
5.ASSE_4-2 100.00	6.ASSE_4-2 120.00	5.ASSE_4-2 6.ASSE_4-2	b1 b1	9.00 9.00	20.00 20.00	10.00 10.00	90.00 90.00		180.00
6.ASSE_4-2 120.00	7.ASSE_4-2 140.00	6.ASSE_4-2 7.ASSE_4-2	b1 b1	9.00 9.34	20.00 20.00	10.00 10.00	90.00 93.40		183.40
7.ASSE_4-2 140.00	8.ASSE_4-2 160.00	7.ASSE_4-2 8.ASSE_4-2	b1 b1	9.34 9.00	20.00 20.00	10.00 10.00	93.40 90.00		183.40
8.ASSE_4-2 160.00	9.ASSE_4-2 180.00	8.ASSE_4-2 9.ASSE_4-2	b1 b1	9.00 9.38	20.00 20.00	10.00 10.00	90.00 93.80		183.80
9.ASSE_4-2 180.00	10.ASSE_4-2 190.00	9.ASSE_4-2 10.ASSE_4-2 10.ASSE_4-2 10.ASSE_4-2	b1 b1 b2 b3	9.38 2.30 6.59 6.63	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	46.90 11.50 32.95 33.15		124.50
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1610.02	

		COMPUTO DI SUPERFICI			Foglio n. 26			
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1. ASSE_4-2 25.00	2. ASSE_4-2 40.00	1. ASSE_4-2 1. ASSE_4-2 2. ASSE_4-2	c1 c2 c1	6.32 6.23 11.10	15.00 15.00 15.00	7.50 7.50 7.50	47.40 46.73 83.25	177.38
2. ASSE_4-2 40.00	3. ASSE_4-2 60.00	2. ASSE_4-2 3. ASSE_4-2	c1 c1	11.10 9.00	20.00 20.00	10.00 10.00	111.00 90.00	201.00
3. ASSE_4-2 60.00	4. ASSE_4-2 80.00	3. ASSE_4-2 4. ASSE_4-2	c1 c1	9.00 9.00	20.00 20.00	10.00 10.00	90.00 90.00	180.00
4. ASSE_4-2 80.00	5. ASSE_4-2 100.00	4. ASSE_4-2 5. ASSE_4-2	c1 c1	9.00 9.00	20.00 20.00	10.00 10.00	90.00 90.00	180.00
5. ASSE_4-2 100.00	6. ASSE_4-2 120.00	5. ASSE_4-2 6. ASSE_4-2	c1 c1	9.00 9.00	20.00 20.00	10.00 10.00	90.00 90.00	180.00
6. ASSE_4-2 120.00	7. ASSE_4-2 140.00	6. ASSE_4-2 7. ASSE_4-2	c1 c1	9.00 9.36	20.00 20.00	10.00 10.00	90.00 93.60	183.60
7. ASSE_4-2 140.00	8. ASSE_4-2 160.00	7. ASSE_4-2 8. ASSE_4-2	c1 c1	9.36 9.00	20.00 20.00	10.00 10.00	93.60 90.00	183.60
8. ASSE_4-2 160.00	9. ASSE_4-2 180.00	8. ASSE_4-2 9. ASSE_4-2	c1 c1	9.00 9.43	20.00 20.00	10.00 10.00	90.00 94.30	184.30
9. ASSE_4-2 180.00	10. ASSE_4-2 190.00	9. ASSE_4-2 10. ASSE_4-2 10. ASSE_4-2	c1 c1 c2	9.43 6.68 6.59	10.00 10.00 10.00	5.00 5.00 5.00	47.15 33.40 32.95	113.50
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1583.38

		COMPUTO DI SUPERFICI			Foglio n. 27			
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1. ASSE_4-2 25.00	2. ASSE_4-2 40.00	1. ASSE_4-2 1. ASSE_4-2 2. ASSE_4-2	d1 d2 d1	6.15 6.24 11.12	15.00 15.00 15.00	7.50 7.50 7.50	46.13 46.80 83.40	176.33
2. ASSE_4-2 40.00	3. ASSE_4-2 60.00	2. ASSE_4-2 3. ASSE_4-2	d1 d1	11.12 9.00	20.00 20.00	10.00 10.00	111.20 90.00	201.20
3. ASSE_4-2 60.00	4. ASSE_4-2 80.00	3. ASSE_4-2 4. ASSE_4-2	d1 d1	9.00 9.00	20.00 20.00	10.00 10.00	90.00 90.00	180.00
4. ASSE_4-2 80.00	5. ASSE_4-2 100.00	4. ASSE_4-2 5. ASSE_4-2	d1 d1	9.00 9.00	20.00 20.00	10.00 10.00	90.00 90.00	180.00
5. ASSE_4-2 100.00	6. ASSE_4-2 120.00	5. ASSE_4-2 6. ASSE_4-2	d1 d1	9.00 9.00	20.00 20.00	10.00 10.00	90.00 90.00	180.00
6. ASSE_4-2 120.00	7. ASSE_4-2 140.00	6. ASSE_4-2 7. ASSE_4-2	d1 d1	9.00 9.35	20.00 20.00	10.00 10.00	90.00 93.50	183.50
7. ASSE_4-2 140.00	8. ASSE_4-2 160.00	7. ASSE_4-2 8. ASSE_4-2	d1 d1	9.35 9.00	20.00 20.00	10.00 10.00	93.50 90.00	183.50
8. ASSE_4-2 160.00	9. ASSE_4-2 180.00	8. ASSE_4-2 9. ASSE_4-2	d1 d1	9.00 9.44	20.00 20.00	10.00 10.00	90.00 94.40	184.40
9. ASSE_4-2 180.00	10. ASSE_4-2 190.00	9. ASSE_4-2 10. ASSE_4-2 10. ASSE_4-2	d1 d1 d2	9.44 6.50 6.61	10.00 10.00 10.00	5.00 5.00 5.00	47.20 32.50 33.05	112.75
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1581.68

		COMPUTO DI SUPERFICI					Foglio n. 28	
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_4-2 25.00	2.ASSE_4-2 40.00	1.ASSE_4-2	e1	15.91	15.00	7.50	119.33	
		2.ASSE_4-2	e1	11.62	15.00	7.50	87.15	206.48
2.ASSE_4-2 40.00	3.ASSE_4-2 60.00	2.ASSE_4-2	e1	11.62	20.00	10.00	116.20	
		3.ASSE_4-2	e1	9.00	20.00	10.00	90.00	206.20
3.ASSE_4-2 60.00	4.ASSE_4-2 80.00	3.ASSE_4-2	e1	9.00	20.00	10.00	90.00	
		4.ASSE_4-2	e1	9.00	20.00	10.00	90.00	180.00
4.ASSE_4-2 80.00	5.ASSE_4-2 100.00	4.ASSE_4-2	e1	9.00	20.00	10.00	90.00	
		5.ASSE_4-2	e1	9.00	20.00	10.00	90.00	180.00
5.ASSE_4-2 100.00	6.ASSE_4-2 120.00	5.ASSE_4-2	e1	9.00	20.00	10.00	90.00	
		6.ASSE_4-2	e1	9.00	20.00	10.00	90.00	180.00
6.ASSE_4-2 120.00	7.ASSE_4-2 140.00	6.ASSE_4-2	e1	9.00	20.00	10.00	90.00	
		7.ASSE_4-2	e1	9.60	20.00	10.00	96.00	186.00
7.ASSE_4-2 140.00	8.ASSE_4-2 160.00	7.ASSE_4-2	e1	9.60	20.00	10.00	96.00	
		8.ASSE_4-2	e1	9.00	20.00	10.00	90.00	186.00
8.ASSE_4-2 160.00	9.ASSE_4-2 180.00	8.ASSE_4-2	e1	9.00	20.00	10.00	90.00	
		9.ASSE_4-2	e1	9.68	20.00	10.00	96.80	186.80
9.ASSE_4-2 180.00	10.ASSE_4-2 190.00	9.ASSE_4-2	e1	9.68	10.00	5.00	48.40	
		10.ASSE_4-2	e1	16.13	10.00	5.00	80.65	129.05
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1640.53	

		COMPUTO DI SUPERFICI			Foglio n. 29			
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_4-2	2.ASSE_4-2	1.ASSE_4-2	g1	2.55	15.00	7.50	19.13	19.13
9.ASSE_4-2	10.ASSE_4-2	10.ASSE_4-2	g1	2.30	10.00	5.00	11.50	11.50
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			30.63

COMPUTO DEI VOLUMI		Foglio n. 30	
Volume dalla sezione 1.ASSE_4-2 alla sezione 10.ASSE_4-2			
ARTICOLO			VOLUME
A	Scavo	mc	13641.850
C	Vegetale	mc	906.575
D	Gradonatura	mc	920.475
E	RILEVATO	mc	4897.350
F	Bonifica	mc	134.175
G	Scotico	mc	55.125
a	Usura	mq	1576.43
b	Binder	mq	1610.02
c	Base	mq	1583.38
d	Misto cementato	mq	1581.68
e	Misto granulare	mq	1640.53
g	Area verde	mq	30.63

		CALCOLO DELLE AREE	Foglio n. 1		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.ASSE_1 0.00	A1	(-3.33--4.59)x(116.13+116.05)/2 (6.88--3.33)x(116.79+116.13)/2 (5.60-6.88)x(116.05+116.79)/2 (4.28-5.60)x(116.05+116.05)/2 (3.25-4.28)x(115.85+115.85)/2 (0.00-3.25)x(115.66+115.58)/2 (-4.43-0.00)x(115.55+115.66)/2 (-3.97--4.43)x(115.86+115.55)/2 (-3.85--3.97)x(115.87+115.86)/2 (-3.67--3.85)x(116.05+115.87)/2 (-4.59--3.67)x(116.05+116.05)/2	146.27 1189.06 -149.02 -153.19 -119.33 -375.76 -512.13 53.22 13.90 20.87 -106.77		
1.ASSE_1 0.00	A2	(-3.33--4.59)x(116.13+116.05)/2 (6.88--3.33)x(116.79+116.13)/2 (5.60-6.88)x(116.05+116.79)/2 (4.28-5.60)x(116.05+116.05)/2 (3.25-4.28)x(115.85+115.85)/2 (0.00-3.25)x(115.66+115.58)/2 (-4.43-0.00)x(115.55+115.66)/2 (-3.97--4.43)x(115.86+115.55)/2 (-3.85--3.97)x(115.87+115.86)/2 (-3.67--3.85)x(116.05+115.87)/2 (-4.59--3.67)x(116.05+116.05)/2	146.27 1189.06 -149.02 -153.19 -119.33 -375.76 -512.13 53.22 13.90 20.87 -106.77	7.12	
2.ASSE_1 20.00	A1	(-4.90--6.10)x(116.00+116.03)/2 (-3.79--4.90)x(116.00+116.00)/2 (-2.20--3.79)x(116.00+116.00)/2 (-1.47--2.20)x(116.00+116.00)/2 (1.68--1.47)x(116.13+116.00)/2 (2.41-1.68)x(116.19+116.13)/2 (5.01-2.41)x(116.37+116.19)/2 (8.70-5.01)x(116.61+116.37)/2 (7.11-8.70)x(115.70+116.61)/2 (5.80-7.11)x(115.70+115.70)/2 (4.77-5.80)x(115.50+115.50)/2 (0.00-4.77)x(115.36+115.24)/2 (-3.25-0.00)x(115.27+115.36)/2 (-4.28--3.25)x(115.54+115.54)/2 (-5.59--4.28)x(115.74+115.74)/2 (-6.10--5.59)x(116.03+115.74)/2	139.22 128.76 184.44 84.68 365.60 84.80 302.33 429.85 -184.69 -151.57 -118.97 -549.98 -374.77 -119.01 -151.62 -59.10	7.12	
2.ASSE_1 20.00	A2	(-4.90--6.10)x(116.00+116.03)/2 (-3.79--4.90)x(116.00+116.00)/2 (-2.20--3.79)x(116.00+116.00)/2 (-1.47--2.20)x(116.00+116.00)/2 (1.68--1.47)x(116.13+116.00)/2 (2.41-1.68)x(116.19+116.13)/2 (5.01-2.41)x(116.37+116.19)/2 (8.70-5.01)x(116.61+116.37)/2 (7.11-8.70)x(115.70+116.61)/2 (5.80-7.11)x(115.70+115.70)/2 (4.77-5.80)x(115.50+115.50)/2 (0.00-4.77)x(115.36+115.24)/2 (-3.25-0.00)x(115.27+115.36)/2 (-4.28--3.25)x(115.54+115.54)/2 (-5.59--4.28)x(115.74+115.74)/2 (-6.10--5.59)x(116.03+115.74)/2	139.22 128.76 184.44 84.68 365.60 84.80 302.33 429.85 -184.69 -151.57 -118.97 -549.98 -374.77 -119.01 -151.62 -59.10	9.97	
3.ASSE_1 40.00	A1	(-3.64--4.91)x(115.58+115.54)/2 (-2.33--3.64)x(115.62+115.58)/2 (-1.19--2.33)x(115.65+115.62)/2 (3.11--1.19)x(116.00+115.65)/2 (3.56-3.11)x(116.70+116.00)/2 (3.97-3.56)x(116.59+116.70)/2 (4.98-3.97)x(116.44+116.59)/2 (5.27-4.98)x(116.42+116.44)/2 (8.82-5.27)x(116.39+116.42)/2 (10.90-8.82)x(116.49+116.39)/2 (8.84-10.90)x(115.31+116.49)/2 (7.52-8.84)x(115.31+115.31)/2 (6.49-7.52)x(115.11+115.11)/2 (-0.00-6.49)x(115.01+114.85)/2 (-4.43--0.00)x(114.90+115.01)/2 (-3.97--4.43)x(115.22+114.90)/2 (-3.85--3.97)x(115.22+115.22)/2 (-3.67--3.85)x(115.40+115.22)/2 (-4.67--3.67)x(115.40+115.40)/2 (-4.91--4.67)x(115.54+115.40)/2	146.76 151.44 131.82 498.05 52.36 47.82 117.68 33.76 413.24 242.20 -238.75 -152.21 -118.56 -745.90 -509.25 52.93 13.83 20.76 -115.40 -27.71	9.97	
3.ASSE_1 40.00	A2	(-3.64--4.91)x(115.58+115.54)/2 (-2.33--3.64)x(115.62+115.58)/2 (-1.19--2.33)x(115.65+115.62)/2 (3.11--1.19)x(116.00+115.65)/2 (3.56-3.11)x(116.70+116.00)/2 (3.97-3.56)x(116.59+116.70)/2 (4.98-3.97)x(116.44+116.59)/2 (5.27-4.98)x(116.42+116.44)/2 (8.82-5.27)x(116.39+116.42)/2 (10.90-8.82)x(116.49+116.39)/2 (8.84-10.90)x(115.31+116.49)/2 (7.52-8.84)x(115.31+115.31)/2 (6.49-7.52)x(115.11+115.11)/2 (-0.00-6.49)x(115.01+114.85)/2 (-4.43--0.00)x(114.90+115.01)/2 (-3.97--4.43)x(115.22+114.90)/2 (-3.85--3.97)x(115.22+115.22)/2 (-3.67--3.85)x(115.40+115.22)/2 (-4.67--3.67)x(115.40+115.40)/2 (-4.91--4.67)x(115.54+115.40)/2	146.76 151.44 131.82 498.05 52.36 47.82 117.68 33.76 413.24 242.20 -238.75 -152.21 -118.56 -745.90 -509.25 52.93 13.83 20.76 -115.40 -27.71	14.87	
4.ASSE_1 60.00	A1	(-4.28--5.10)x(114.50+114.50)/2 (-4.13--4.28)x(114.50+114.50)/2 (-3.14--4.13)x(114.50+114.50)/2 (-2.87--3.14)x(114.50+114.50)/2 (-2.37--2.87)x(114.50+114.50)/2 (-1.98--2.37)x(114.50+114.50)/2 (-1.39--1.98)x(114.50+114.50)/2	93.89 17.18 113.35 30.92 57.25 44.66 67.56	14.87	
A RIPORTARE mq			424.81		

		CALCOLO DELLE AREE	Foglio n. 2						
Scavo									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			424.81						
4.ASSE_1 60.00	A2	(-1.12--1.39)x(114.50+114.50)/2	30.91	9.45					
		(-0.49--1.12)x(114.50+114.50)/2	72.14						
		(0.86--0.49)x(114.42+114.50)/2	154.52						
		(1.02-0.86)x(114.42+114.42)/2	18.31						
		(1.91-1.02)x(114.41+114.42)/2	101.83						
		(2.11-1.91)x(114.40+114.41)/2	22.88						
		(4.59-2.11)x(114.41+114.40)/2	283.72						
		(5.43-4.59)x(114.42+114.41)/2	96.11						
		(5.59-5.43)x(114.43+114.42)/2	18.31						
		(5.90-5.59)x(114.43+114.43)/2	35.47						
		(6.06-5.90)x(114.42+114.43)/2	18.31						
		(7.79-6.06)x(114.40+114.42)/2	197.93						
		(8.69-7.79)x(114.41+114.40)/2	102.96						
		(8.89-8.69)x(114.41+114.41)/2	22.88						
		(9.51-8.89)x(114.40+114.41)/2	70.93						
		(8.84-9.51)x(114.02+114.40)/2	-76.52						
		(7.53-8.84)x(114.02+114.02)/2	-149.37						
		(6.50-7.53)x(113.82+113.82)/2	-117.23						
		(-0.00-6.50)x(113.75+113.55)/2	-738.73						
		(-4.43--0.00)x(113.76+113.75)/2	-503.93						
		(-3.97--4.43)x(114.07+113.76)/2	52.40						
		(-3.85--3.97)x(114.07+114.07)/2	13.69						
		(-3.67--3.85)x(114.25+114.07)/2	20.55						
		(-4.67--3.67)x(114.25+114.25)/2	-114.25						
		(-5.10--4.67)x(114.50+114.25)/2	-49.18						
		(-4.28--5.10)x(114.50+114.50)/2	93.89						
		(-4.13--4.28)x(114.50+114.50)/2	17.18						
		(-3.14--4.13)x(114.50+114.50)/2	113.35						
		(-2.87--3.14)x(114.50+114.50)/2	30.92						
		(-2.37--2.87)x(114.50+114.50)/2	57.25						
		(-1.98--2.37)x(114.50+114.50)/2	44.66						
		(-1.39--1.98)x(114.50+114.50)/2	67.56						
		(-1.12--1.39)x(114.50+114.50)/2	30.91						
		(-0.49--1.12)x(114.50+114.50)/2	72.14						
		(0.86--0.49)x(114.42+114.50)/2	154.52						
(1.02-0.86)x(114.42+114.42)/2	18.31								
(1.91-1.02)x(114.41+114.42)/2	101.83								
(2.11-1.91)x(114.40+114.41)/2	22.88								
(4.59-2.11)x(114.41+114.40)/2	283.72								
(5.43-4.59)x(114.42+114.41)/2	96.11								
(5.59-5.43)x(114.43+114.42)/2	18.31								
(5.90-5.59)x(114.43+114.43)/2	35.47								
(6.06-5.90)x(114.42+114.43)/2	18.31								
(7.79-6.06)x(114.40+114.42)/2	197.93								
(8.69-7.79)x(114.41+114.40)/2	102.96								
(8.89-8.69)x(114.41+114.41)/2	22.88								
(9.51-8.89)x(114.40+114.41)/2	70.93								
(8.84-9.51)x(114.02+114.40)/2	-76.52								
(7.53-8.84)x(114.02+114.02)/2	-149.37								
(6.50-7.53)x(113.82+113.82)/2	-117.23								
(-0.00-6.50)x(113.75+113.55)/2	-738.73								
(-4.43--0.00)x(113.76+113.75)/2	-503.93								
(-3.97--4.43)x(114.07+113.76)/2	52.40								
(-3.85--3.97)x(114.07+114.07)/2	13.69								
(-3.67--3.85)x(114.25+114.07)/2	20.55								
(-4.67--3.67)x(114.25+114.25)/2	-114.25								
(-5.10--4.67)x(114.50+114.25)/2	-49.18								
5.ASSE_1 80.00	A1	(-5.44--7.03)x(113.50+113.50)/2	180.46	9.45					
		(-4.46--5.44)x(113.50+113.50)/2	111.23						
		(-3.74--4.46)x(113.29+113.50)/2	81.64						
		(-2.77--3.74)x(113.15+113.29)/2	109.82						
		(-2.39--2.77)x(113.07+113.15)/2	42.98						
		(-2.23--2.39)x(113.05+113.07)/2	18.09						
		(-1.57--2.23)x(113.00+113.05)/2	74.60						
		(-0.57--1.57)x(113.00+113.00)/2	113.00						
		(0.98--0.57)x(113.00+113.00)/2	175.15						
		(2.66-0.98)x(113.00+113.00)/2	189.84						
		(3.09-2.66)x(113.00+113.00)/2	48.59						
		(3.45-3.09)x(113.00+113.00)/2	40.68						
		(3.79-3.45)x(113.15+113.00)/2	38.45						
		(4.39-3.79)x(113.50+113.15)/2	67.99						
		(5.17-4.39)x(113.79+113.50)/2	88.64						
		(5.91-5.17)x(114.00+113.79)/2	84.28						
		(6.55-5.91)x(114.19+114.00)/2	73.02						
		(7.07-6.55)x(114.30+114.19)/2	59.41						
		(7.47-7.07)x(114.23+114.30)/2	45.71						
		(7.73-7.47)x(114.18+114.23)/2	29.69						
		(7.86-7.73)x(114.20+114.18)/2	14.84						
		(12.32-7.86)x(114.32+114.20)/2	509.60						
		(8.84-12.32)x(112.33+114.32)/2	-394.37						
		(7.53-8.84)x(112.33+112.33)/2	-147.15						
		(6.50-7.53)x(112.13+112.13)/2	-115.49						
		(-3.25-6.50)x(112.21+111.87)/2	-1092.39						
		(-4.28--3.25)x(112.48+112.48)/2	-115.85						
		(-5.59--4.28)x(112.68+112.68)/2	-147.61						
		(-7.03--5.59)x(113.50+112.68)/2	-162.85						
		5.ASSE_1 80.00	A2			(-5.44--7.03)x(113.50+113.50)/2	180.46	22.00	
						(-4.46--5.44)x(113.50+113.50)/2	111.23		
						(-3.74--4.46)x(113.29+113.50)/2	81.64		
						(-2.77--3.74)x(113.15+113.29)/2	109.82		
						(-2.39--2.77)x(113.07+113.15)/2	42.98		
						(-2.23--2.39)x(113.05+113.07)/2	18.09		
(-1.57--2.23)x(113.00+113.05)/2	74.60								
(-0.57--1.57)x(113.00+113.00)/2	113.00								
(0.98--0.57)x(113.00+113.00)/2	175.15								
(2.66-0.98)x(113.00+113.00)/2	189.84								
(3.09-2.66)x(113.00+113.00)/2	48.59								
(3.45-3.09)x(113.00+113.00)/2	40.68								
(3.79-3.45)x(113.15+113.00)/2	38.45								
(4.39-3.79)x(113.50+113.15)/2	67.99								
(5.17-4.39)x(113.79+113.50)/2	88.64								
(5.91-5.17)x(114.00+113.79)/2	84.28								
(6.55-5.91)x(114.19+114.00)/2	73.02								
(7.07-6.55)x(114.30+114.19)/2	59.41								
(7.47-7.07)x(114.23+114.30)/2	45.71								
(7.73-7.47)x(114.18+114.23)/2	29.69								
(7.86-7.73)x(114.20+114.18)/2	14.84								
(12.32-7.86)x(114.32+114.20)/2	509.60								
(8.84-12.32)x(112.33+114.32)/2	-394.37								
(7.53-8.84)x(112.33+112.33)/2	-147.15								
(6.50-7.53)x(112.13+112.13)/2	-115.49								
(-3.25-6.50)x(112.21+111.87)/2	-1092.39								
(-4.28--3.25)x(112.48+112.48)/2	-115.85								
(-5.59--4.28)x(112.68+112.68)/2	-147.61								
(-7.03--5.59)x(113.50+112.68)/2	-162.85								
A RIPORTARE mq				1465.44					

		CALCOLO DELLE AREE	Foglio n. 3				
Scavo							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			1465.44				
6.ASSE_1 90.50	A1	(6.55-5.91)x(114.19+114.00)/2	73.02				
		(7.07-6.55)x(114.30+114.19)/2	59.41				
		(7.47-7.07)x(114.23+114.30)/2	45.71				
		(7.73-7.47)x(114.18+114.23)/2	29.69				
		(7.86-7.73)x(114.20+114.18)/2	14.84				
		(12.32-7.86)x(114.32+114.20)/2	509.60				
		(8.84-12.32)x(112.33+114.32)/2	-394.37				
		(7.53-8.84)x(112.33+112.33)/2	-147.15				
		(6.50-7.53)x(112.13+112.13)/2	-115.49				
		(-3.25-6.50)x(112.21+111.87)/2	-1092.39				
		(-4.28--3.25)x(112.48+112.48)/2	-115.85				
		(-5.59--4.28)x(112.68+112.68)/2	-147.61				
		(-7.03--5.59)x(113.50+112.68)/2	-162.85				
		(-1.80--3.25)x(112.32+112.60)/2	163.07	22.00			
		(-1.08--1.80)x(112.31+112.32)/2	80.87				
		(2.38--1.08)x(112.45+112.31)/2	388.83				
		(2.88-2.38)x(112.54+112.45)/2	56.25				
		(3.32-2.88)x(112.53+112.54)/2	49.52				
		(4.02-3.32)x(112.68+112.53)/2	78.82				
(4.35-4.02)x(112.68+112.68)/2	37.18						
(4.82-4.35)x(112.67+112.68)/2	52.96						
(5.53-4.82)x(112.95+112.67)/2	80.10						
(5.64-5.53)x(113.00+112.95)/2	12.43						
(6.81-5.64)x(113.98+113.00)/2	132.78						
(6.83-6.81)x(114.00+113.98)/2	2.28						
(6.93-6.83)x(114.03+114.00)/2	11.40						
(8.18-6.93)x(114.31+114.03)/2	142.71						
(9.07-8.18)x(114.37+114.31)/2	101.76						
(13.56-9.07)x(114.62+114.37)/2	514.08						
(8.08-13.56)x(111.49+114.62)/2	-619.54						
(6.76-8.08)x(111.49+111.49)/2	-147.17						
(5.74-6.76)x(111.29+111.29)/2	-113.52						
(-3.25-5.74)x(111.34+111.02)/2	-999.51						
6.ASSE_1 90.50	A2	(-1.80--3.25)x(112.32+112.60)/2	163.07	25.30			
		(-1.08--1.80)x(112.31+112.32)/2	80.87				
		(2.38--1.08)x(112.45+112.31)/2	388.83				
		(2.88-2.38)x(112.54+112.45)/2	56.25				
		(3.32-2.88)x(112.53+112.54)/2	49.52				
		(4.02-3.32)x(112.68+112.53)/2	78.82				
		(4.35-4.02)x(112.68+112.68)/2	37.18				
		(4.82-4.35)x(112.67+112.68)/2	52.96				
		(5.53-4.82)x(112.95+112.67)/2	80.10				
		(5.64-5.53)x(113.00+112.95)/2	12.43				
		(6.81-5.64)x(113.98+113.00)/2	132.78				
		(6.83-6.81)x(114.00+113.98)/2	2.28				
		(6.93-6.83)x(114.03+114.00)/2	11.40				
		(8.18-6.93)x(114.31+114.03)/2	142.71				
		(9.07-8.18)x(114.37+114.31)/2	101.76				
		(13.56-9.07)x(114.62+114.37)/2	514.08				
		(8.08-13.56)x(111.49+114.62)/2	-619.54				
		(6.76-8.08)x(111.49+111.49)/2	-147.17				
		(5.74-6.76)x(111.29+111.29)/2	-113.52				
(-3.25-5.74)x(111.34+111.02)/2	-999.51						
7.ASSE_1 110.00	A1	(-5.82--6.53)x(110.38+110.52)/2	78.42	25.30			
		(-3.64--5.82)x(110.38+110.38)/2	240.63				
		(0.00--3.64)x(110.40+110.38)/2	401.82				
		(3.18-0.00)x(110.46+110.40)/2	351.17				
		(5.22-3.18)x(110.43+110.46)/2	225.31				
		(6.47-5.22)x(110.53+110.43)/2	138.10				
		(5.60-6.47)x(110.04+110.53)/2	-95.95				
		(4.29-5.60)x(110.04+110.04)/2	-144.15				
		(3.26-4.29)x(109.84+109.84)/2	-113.14				
		(0.00-3.26)x(109.61+109.57)/2	-357.26				
		(-3.25-0.00)x(109.52+109.61)/2	-356.09				
		(-4.28--3.25)x(109.79+109.79)/2	-113.08				
		(-5.59--4.28)x(109.99+109.99)/2	-144.09				
		(-6.53--5.59)x(110.52+109.99)/2	-103.64				
		(-4.62--4.78)x(108.37+108.37)/2	17.34	8.05			
		(-4.19--4.62)x(108.38+108.37)/2	46.60				
		(-2.42--4.19)x(108.48+108.38)/2	191.92				
		(0.83--2.42)x(108.70+108.48)/2	352.92				
		(2.31-0.83)x(108.85+108.70)/2	160.99				
(3.74-2.31)x(109.00+108.85)/2	155.76						
(4.59-3.74)x(109.00+109.00)/2	92.65						
(5.61-4.59)x(109.00+109.00)/2	111.18						
(6.53-5.61)x(109.07+109.00)/2	100.31						
(5.59-6.53)x(108.53+109.07)/2	-102.27						
(4.28-5.59)x(108.53+108.53)/2	-142.17						
(3.25-4.28)x(108.33+108.33)/2	-111.58						
(0.00-3.25)x(107.95+108.07)/2	-351.03						
(-4.43-0.00)x(107.81+107.95)/2	-477.91						
(-3.97--4.43)x(108.12+107.81)/2	49.66						
(-3.85--3.97)x(108.12+108.12)/2	12.97						
(-3.67--3.85)x(108.30+108.12)/2	19.48						
(-4.67--3.67)x(108.30+108.30)/2	-108.30						
(-4.78--4.67)x(108.37+108.30)/2	-11.92						
8.ASSE_1 130.00	A2	(-4.62--4.78)x(108.37+108.37)/2	17.34	6.60			
		(-4.19--4.62)x(108.38+108.37)/2	46.60				
		(-2.42--4.19)x(108.48+108.38)/2	191.92				
		(0.83--2.42)x(108.70+108.48)/2	352.92				
		(2.31-0.83)x(108.85+108.70)/2	160.99				
		(3.74-2.31)x(109.00+108.85)/2	155.76				
		(4.59-3.74)x(109.00+109.00)/2	92.65				
		(5.61-4.59)x(109.00+109.00)/2	111.18				
		(6.53-5.61)x(109.07+109.00)/2	100.31				
		(5.59-6.53)x(108.53+109.07)/2	-102.27				
		(4.28-5.59)x(108.53+108.53)/2	-142.17				
		(3.25-4.28)x(108.33+108.33)/2	-111.58				
		(0.00-3.25)x(107.95+108.07)/2	-351.03				
		(-4.43-0.00)x(107.81+107.95)/2	-477.91				
		A RIPORTARE mq			44.71		

		CALCOLO DELLE AREE	Foglio n. 4		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			44.71		
9.ASSE_1 190.00	A1	(-3.97--4.43)x(108.12+107.81)/2	49.66	6.60	
		(-3.85--3.97)x(108.12+108.12)/2	12.97		
		(-3.67--3.85)x(108.30+108.12)/2	19.48		
		(-4.67--3.67)x(108.30+108.30)/2	-108.30		
		(-4.78--4.67)x(108.37+108.30)/2	-11.92		
		(-6.23--6.36)x(107.41+107.46)/2	13.97		
		(-5.81--6.23)x(107.19+107.41)/2	45.07		
		(-5.03--5.81)x(107.04+107.19)/2	83.55		
		(-4.77--5.03)x(107.00+107.04)/2	27.83		
		(-4.53--4.77)x(106.89+107.00)/2	25.67		
		(-4.04--4.53)x(106.69+106.89)/2	52.33		
		(-3.72--4.04)x(106.52+106.69)/2	34.11		
		(-1.70--3.72)x(106.74+106.52)/2	215.39		
		(-0.60--1.70)x(106.82+106.74)/2	117.46		
		(0.83--0.60)x(106.92+106.82)/2	152.82		
		(1.23--0.83)x(106.97+106.92)/2	42.78		
(2.00--1.23)x(107.00+106.97)/2	82.38				
(2.72--2.00)x(107.08+107.00)/2	77.07				
(3.92--2.72)x(107.35+107.08)/2	128.66				
(4.46--3.92)x(107.45+107.35)/2	58.00				
(4.61--4.46)x(107.50+107.45)/2	16.12				
(4.75--4.61)x(107.53+107.50)/2	15.05				
(4.96--4.75)x(107.56+107.53)/2	22.58				
(7.68--4.96)x(108.00+107.56)/2	293.16				
(7.78--7.68)x(108.00+108.00)/2	10.80				
(7.83--7.78)x(108.00+108.00)/2	5.40				
(5.59--7.83)x(106.72+108.00)/2	-240.49				
(4.28--5.59)x(106.72+106.72)/2	-139.80				
(3.25--4.28)x(106.52+106.52)/2	-109.72				
(-4.43--3.25)x(105.99+106.25)/2	-815.00				
(-3.97--4.43)x(106.31+105.99)/2	48.83				
(-3.85--3.97)x(106.31+106.31)/2	12.76				
(-3.67--3.85)x(106.49+106.31)/2	19.15				
(-4.67--3.67)x(106.49+106.49)/2	-106.49				
(-6.36--4.67)x(107.46+106.49)/2	-180.79				
9.ASSE_1 190.00	A2	(-6.23--6.36)x(107.41+107.46)/2	13.97	8.65	
		(-5.81--6.23)x(107.19+107.41)/2	45.07		
		(-5.03--5.81)x(107.04+107.19)/2	83.55		
		(-4.77--5.03)x(107.00+107.04)/2	27.83		
		(-4.53--4.77)x(106.89+107.00)/2	25.67		
		(-4.04--4.53)x(106.69+106.89)/2	52.33		
		(-3.72--4.04)x(106.52+106.69)/2	34.11		
		(-1.70--3.72)x(106.74+106.52)/2	215.39		
		(-0.60--1.70)x(106.82+106.74)/2	117.46		
		(0.83--0.60)x(106.92+106.82)/2	152.82		
		(1.23--0.83)x(106.97+106.92)/2	42.78		
		(2.00--1.23)x(107.00+106.97)/2	82.38		
		(2.72--2.00)x(107.08+107.00)/2	77.07		
		(3.92--2.72)x(107.35+107.08)/2	128.66		
		(4.46--3.92)x(107.45+107.35)/2	58.00		
		(4.61--4.46)x(107.50+107.45)/2	16.12		
(4.75--4.61)x(107.53+107.50)/2	15.05				
(4.96--4.75)x(107.56+107.53)/2	22.58				
(7.68--4.96)x(108.00+107.56)/2	293.16				
(7.78--7.68)x(108.00+108.00)/2	10.80				
(7.83--7.78)x(108.00+108.00)/2	5.40				
(5.59--7.83)x(106.72+108.00)/2	-240.49				
(4.28--5.59)x(106.72+106.72)/2	-139.80				
(3.25--4.28)x(106.52+106.52)/2	-109.72				
(-4.43--3.25)x(105.99+106.25)/2	-815.00				
(-3.97--4.43)x(106.31+105.99)/2	48.83				
(-3.85--3.97)x(106.31+106.31)/2	12.76				
(-3.67--3.85)x(106.49+106.31)/2	19.15				
(-4.67--3.67)x(106.49+106.49)/2	-106.49				
(-6.36--4.67)x(107.46+106.49)/2	-180.79				
10.ASSE_1 210.00	A1	(-7.42--7.52)x(107.00+107.00)/2	10.70	8.65	
		(-7.25--7.42)x(107.00+107.00)/2	18.19		
		(-7.22--7.25)x(107.00+107.00)/2	3.21		
		(-7.16--7.22)x(106.98+107.00)/2	6.42		
		(-6.65--7.16)x(106.84+106.98)/2	54.52		
		(-6.07--6.65)x(106.58+106.84)/2	61.89		
		(-4.71--6.07)x(106.00+106.58)/2	144.55		
		(-4.17--4.71)x(105.84+106.00)/2	57.20		
		(-3.58--4.17)x(105.67+105.84)/2	62.40		
		(-3.12--3.58)x(105.52+105.67)/2	48.57		
		(-2.27--3.12)x(105.55+105.52)/2	89.70		
		(-2.03--2.27)x(105.55+105.55)/2	25.33		
		(-1.67--2.03)x(105.57+105.55)/2	38.00		
		(-0.66--1.67)x(105.62+105.57)/2	106.65		
		(1.17--0.66)x(105.72+105.62)/2	193.38		
		(5.30--1.17)x(105.96+105.72)/2	437.12		
(4.66--5.30)x(105.60+105.96)/2	-67.70				
(3.67--4.66)x(105.60+105.60)/2	-104.54				
(3.85--3.67)x(105.42+105.60)/2	18.99				
(3.97--3.85)x(105.41+105.42)/2	12.65				
(4.43--3.97)x(105.10+105.41)/2	48.42				
(3.25--4.43)x(105.13+105.10)/2	-124.04				
(-0.00--3.25)x(105.02+105.13)/2	-341.49				
(-4.43--0.00)x(104.87+105.02)/2	-464.91				
(-3.97--4.43)x(105.19+104.87)/2	48.31				
(-3.85--3.97)x(105.19+105.19)/2	12.62				
(-3.67--3.85)x(105.37+105.19)/2	18.95				
(-4.67--3.67)x(105.37+105.37)/2	-105.37				
(-7.52--4.67)x(107.00+105.37)/2	-302.63				
10.ASSE_1 210.00	A2	(-7.42--7.52)x(107.00+107.00)/2	10.70	7.09	
		(-7.25--7.42)x(107.00+107.00)/2	18.19		
		(-7.22--7.25)x(107.00+107.00)/2	3.21		
		(-7.16--7.22)x(106.98+107.00)/2	6.42		
		(-6.65--7.16)x(106.84+106.98)/2	54.52		
		(-6.07--6.65)x(106.58+106.84)/2	61.89		
		(-4.71--6.07)x(106.00+106.58)/2	144.55		
		(-4.17--4.71)x(105.84+106.00)/2	57.20		
		(-3.58--4.17)x(105.67+105.84)/2	62.40		
		(-3.12--3.58)x(105.52+105.67)/2	48.57		
		(-2.27--3.12)x(105.55+105.52)/2	89.70		
		(-2.03--2.27)x(105.55+105.55)/2	25.33		
		(-1.67--2.03)x(105.57+105.55)/2	38.00		
		(-0.66--1.67)x(105.62+105.57)/2	106.65		
		(1.17--0.66)x(105.72+105.62)/2	193.38		
		(5.30--1.17)x(105.96+105.72)/2	437.12		
(4.66--5.30)x(105.60+105.96)/2	-67.70				
(3.67--4.66)x(105.60+105.60)/2	-104.54				
(3.85--3.67)x(105.42+105.60)/2	18.99				
(3.97--3.85)x(105.41+105.42)/2	12.65				
(4.43--3.97)x(105.10+105.41)/2	48.42				
(3.25--4.43)x(105.13+105.10)/2	-124.04				
(-0.00--3.25)x(105.02+105.13)/2	-341.49				
(-4.43--0.00)x(104.87+105.02)/2	-464.91				
(-3.97--4.43)x(105.19+104.87)/2	48.31				
(-3.85--3.97)x(105.19+105.19)/2	12.62				
(-3.67--3.85)x(105.37+105.19)/2	18.95				
(-4.67--3.67)x(105.37+105.37)/2	-105.37				
(-7.52--4.67)x(107.00+105.37)/2	-302.63				
A RIPORTARE mq			299.48		

		CALCOLO DELLE AREE	Foglio n. 5		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			299.48		
		$(-4.17--4.71) \times (105.84+106.00) / 2$ $(-3.58--4.17) \times (105.67+105.84) / 2$ $(-3.12--3.58) \times (105.52+105.67) / 2$ $(-2.27--3.12) \times (105.55+105.52) / 2$ $(-2.03--2.27) \times (105.55+105.55) / 2$ $(-1.67--2.03) \times (105.57+105.55) / 2$ $(-0.66--1.67) \times (105.62+105.57) / 2$ $(1.17--0.66) \times (105.72+105.62) / 2$ $(5.30-1.17) \times (105.96+105.72) / 2$ $(4.66-5.30) \times (105.60+105.96) / 2$ $(3.67-4.66) \times (105.60+105.60) / 2$ $(3.85-3.67) \times (105.42+105.60) / 2$ $(3.97-3.85) \times (105.41+105.42) / 2$ $(4.43-3.97) \times (105.10+105.41) / 2$ $(3.25-4.43) \times (105.13+105.10) / 2$ $(-0.00-3.25) \times (105.02+105.13) / 2$ $(-4.43--0.00) \times (104.87+105.02) / 2$ $(-3.97--4.43) \times (105.19+104.87) / 2$ $(-3.85--3.97) \times (105.19+105.19) / 2$ $(-3.67--3.85) \times (105.37+105.19) / 2$ $(-4.67--3.67) \times (105.37+105.37) / 2$ $(-7.52--4.67) \times (107.00+105.37) / 2$	57.20 62.40 48.57 89.70 25.33 38.00 106.65 193.38 437.12 -67.70 -104.54 18.99 12.65 48.42 -124.04 -341.49 -464.91 48.31 12.62 18.95 -105.37 -302.63	7.09	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 6		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.ASSE_1 0.00	C1	(5.51-4.28)x(116.35+116.35)/2 (6.19-5.51)x(116.74+116.35)/2 (6.88-6.19)x(116.79+116.74)/2 (5.60-6.88)x(116.05+116.79)/2 (4.28-5.60)x(116.05+116.05)/2	143.11 79.25 80.57 -149.02 -153.19		
2.ASSE_1 20.00	C2	(-5.55--6.10)x(116.02+116.03)/2 (-5.50--5.55)x(116.04+116.02)/2 (-4.28--5.50)x(116.04+116.04)/2 (-5.59--4.28)x(115.74+115.74)/2 (-6.10--5.59)x(116.03+115.74)/2	63.81 5.80 141.57 -151.62 -59.10	0.72	
2.ASSE_1 20.00	C1	(7.02-5.80)x(116.00+116.00)/2 (8.01-7.02)x(116.57+116.00)/2 (8.70-8.01)x(116.61+116.57)/2 (7.11-8.70)x(115.70+116.61)/2 (5.80-7.11)x(115.70+115.70)/2	141.52 115.12 80.45 -184.69 -151.57	0.46	
3.ASSE_1 40.00	C1	(8.74-7.52)x(115.61+115.61)/2 (10.23-8.74)x(116.46+115.61)/2 (10.90-10.23)x(116.49+116.46)/2 (8.84-10.90)x(115.31+116.49)/2 (7.52-8.84)x(115.31+115.31)/2	141.04 172.89 78.04 -238.75 -152.21	0.83	
4.ASSE_1 60.00	C1	(8.75-7.53)x(114.32+114.32)/2 (8.91-8.75)x(114.41+114.32)/2 (9.51-8.91)x(114.40+114.41)/2 (8.84-9.51)x(114.02+114.40)/2 (7.53-8.84)x(114.02+114.02)/2	139.47 18.30 68.64 -76.52 -149.37	1.01	
5.ASSE_1 80.00	C2	(-6.42--7.03)x(113.50+113.50)/2 (-5.50--6.42)x(112.98+113.50)/2 (-4.28--5.50)x(112.98+112.98)/2 (-5.59--4.28)x(112.68+112.68)/2 (-7.03--5.59)x(113.50+112.68)/2	69.24 104.18 137.84 -147.61 -162.85	0.52	
5.ASSE_1 80.00	C1	(8.75-7.53)x(112.63+112.63)/2 (11.68-8.75)x(114.31+112.63)/2 (12.32-11.68)x(114.32+114.31)/2 (8.84-12.32)x(112.33+114.32)/2 (7.53-8.84)x(112.33+112.33)/2	137.41 332.47 73.16 -394.37 -147.15	0.80	
6.ASSE_1 90.50	C1	(7.99-6.76)x(111.79+111.79)/2 (12.87-7.99)x(114.59+111.79)/2 (13.56-12.87)x(114.62+114.59)/2 (8.08-13.56)x(111.49+114.62)/2 (6.76-8.08)x(111.49+111.49)/2	137.50 552.37 79.08 -619.54 -147.17	1.52	
7.ASSE_1 110.00	C1	(5.51-4.29)x(110.34+110.34)/2 (5.75-5.51)x(110.47+110.34)/2 (6.47-5.75)x(110.53+110.47)/2 (5.60-6.47)x(110.04+110.53)/2 (4.29-5.60)x(110.04+110.04)/2	134.61 26.50 79.56 -95.95 -144.15	2.24	
8.ASSE_1 130.00	C1	(5.50-4.28)x(108.83+108.83)/2 (5.82-5.50)x(109.02+108.83)/2 (6.53-5.82)x(109.07+109.02)/2 (5.59-6.53)x(108.53+109.07)/2 (4.28-5.59)x(108.53+108.53)/2	132.77 34.86 77.42 -102.27 -142.17	0.57	
9.ASSE_1 190.00	C1	(5.50-4.28)x(107.02+107.02)/2 (7.03-5.50)x(107.90+107.02)/2 (7.83-7.03)x(108.00+107.90)/2 (5.59-7.83)x(106.72+108.00)/2 (4.28-5.59)x(106.72+106.72)/2	130.56 164.41 86.36 -240.49 -139.80	0.61	
11.ASSE_1 230.00	C2	(-5.97--5.61)x(104.57+104.43)/2 (-4.75--5.97)x(105.27+104.57)/2 (-3.55--4.75)x(105.27+105.27)/2 (-3.67--3.55)x(104.97+105.12)/2 (-4.67--3.67)x(104.97+104.97)/2 (-5.61--4.67)x(104.43+104.97)/2	-37.62 128.00 126.32 -12.61 -104.97 -98.42	1.04	
11.ASSE_1 230.00	C1	(3.55-3.67)x(105.35+105.20)/2 (4.75-3.55)x(105.50+105.50)/2 (8.05-4.75)x(103.61+105.50)/2 (7.29-8.05)x(103.70+103.61)/2 (4.66-7.29)x(105.20+103.70)/2 (3.67-4.66)x(105.20+105.20)/2	-12.63 126.60 345.03 -78.78 -274.70 -104.15	0.70	
14.ASSE_1 290.00	C1	(-6.08--5.47)x(101.00+101.00)/2 (-4.75--6.08)x(101.76+101.00)/2 (-3.55--4.75)x(101.76+101.76)/2 (-3.67--3.55)x(101.46+101.61)/2 (-4.67--3.67)x(101.46+101.46)/2 (-5.47--4.67)x(101.00+101.46)/2	-61.61 134.84 122.11 -12.18 -101.46 -80.98	1.37	
14.ASSE_1 290.00	C2	(4.60-4.73)x(101.35+101.20)/2 (5.80-4.60)x(101.50+101.50)/2 (7.37-5.80)x(100.60+101.50)/2 (6.87-7.37)x(100.54+100.60)/2 (5.72-6.87)x(101.20+100.54)/2 (4.73-5.72)x(101.20+101.20)/2	-13.17 121.80 158.65 -50.28 -116.00 -100.19	0.72	
15.ASSE_1 310.00	C1	(-5.04--4.82)x(99.61+99.57)/2 (-4.75--5.04)x(99.78+99.61)/2 (-3.55--4.75)x(99.78+99.78)/2 (-3.67--3.55)x(99.48+99.63)/2 (-4.67--3.67)x(99.48+99.48)/2 (-4.82--4.67)x(99.57+99.48)/2	-21.91 28.91 119.74 -11.95 -99.48 -14.93	0.81	
15.ASSE_1 310.00	C2	(5.04-5.17)x(99.35+99.20)/2 (5.05-5.04)x(99.50+99.35)/2 (6.25-5.05)x(99.50+99.50)/2 (6.71-6.25)x(99.23+99.50)/2 (6.29-6.71)x(99.13+99.23)/2 (6.16-6.29)x(99.20+99.13)/2	-12.91 0.99 119.40 45.71 -41.66 -12.89	0.38	
A RIPORTARE mq			98.64		

		CALCOLO DELLE AREE	Foglio n. 7		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			98.64		
16.ASSE_1 330.00	C2	$(5.17-6.16) \times (99.20+99.20) / 2$	-98.21	0.43	
		$(-6.09--5.47) \times (97.22+97.23) / 2$	-60.28		
		$(-4.75--6.09) \times (97.99+97.22) / 2$	130.79		
		$(-3.55--4.75) \times (97.99+97.99) / 2$	117.59		
		$(-3.67--3.55) \times (97.69+97.84) / 2$	-11.73		
		$(-4.67--3.67) \times (97.69+97.69) / 2$	-97.69		
		$(-5.47--4.67) \times (97.23+97.69) / 2$	-77.97		
		$(7.00-5.78) \times (97.71+97.71) / 2$	119.21		
		$(9.10-7.00) \times (98.91+97.71) / 2$	206.45		
		$(10.09-9.10) \times (99.13+98.91) / 2$	98.03		
$(7.09-10.09) \times (97.41+99.13) / 2$	-294.81	0.71			
$(5.78-7.09) \times (97.41+97.41) / 2$	-127.61				
				1.27	
Il Direttore dei Lavori		L'Impresa			

RILEVATO		CALCOLO DELLE AREE	Foglio n. 8		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
11.ASSE_1 230.00	E1	$(-4.67--5.61) \times (104.97+104.43) / 2$ $(-3.67--4.67) \times (104.97+104.97) / 2$ $(-3.85--3.67) \times (104.79+104.97) / 2$ $(-3.97--3.85) \times (104.79+104.79) / 2$ $(-4.43--3.97) \times (104.48+104.79) / 2$ $(-3.25--4.43) \times (104.51+104.48) / 2$ $(-0.00--3.25) \times (104.62+104.51) / 2$ $(3.25--0.00) \times (104.73+104.62) / 2$ $(4.43--3.25) \times (104.70+104.73) / 2$ $(3.97--4.43) \times (105.02+104.70) / 2$ $(3.85--3.97) \times (105.02+105.02) / 2$ $(3.67--3.85) \times (105.20+105.02) / 2$ $(4.66--3.67) \times (105.20+105.20) / 2$ $(7.29--4.66) \times (103.70+105.20) / 2$ $(5.41--7.29) \times (103.92+103.70) / 2$ $(4.72--5.41) \times (104.00+103.92) / 2$ $(0.38--4.72) \times (104.18+104.00) / 2$ $(-5.42--0.38) \times (104.35+104.18) / 2$ $(-5.61--5.42) \times (104.43+104.35) / 2$	98.42 104.97 -18.88 -12.57 -48.13 123.30 339.84 340.19 123.56 -48.24 -12.60 -18.92 104.15 274.70 -195.16 -71.73 -451.75 -604.74 -19.83	6.58	
11.ASSE_1 230.00	E2	$(-4.67--5.61) \times (104.97+104.43) / 2$ $(-3.67--4.67) \times (104.97+104.97) / 2$ $(-3.85--3.67) \times (104.79+104.97) / 2$ $(-3.97--3.85) \times (104.79+104.79) / 2$ $(-4.43--3.97) \times (104.48+104.79) / 2$ $(-3.25--4.43) \times (104.51+104.48) / 2$ $(-0.00--3.25) \times (104.62+104.51) / 2$ $(3.25--0.00) \times (104.73+104.62) / 2$ $(4.43--3.25) \times (104.70+104.73) / 2$ $(3.97--4.43) \times (105.02+104.70) / 2$ $(3.85--3.97) \times (105.02+105.02) / 2$ $(3.67--3.85) \times (105.20+105.02) / 2$ $(4.66--3.67) \times (105.20+105.20) / 2$ $(7.29--4.66) \times (103.70+105.20) / 2$ $(5.41--7.29) \times (103.92+103.70) / 2$ $(4.72--5.41) \times (104.00+103.92) / 2$ $(0.38--4.72) \times (104.18+104.00) / 2$ $(-5.42--0.38) \times (104.35+104.18) / 2$ $(-5.61--5.42) \times (104.43+104.35) / 2$	98.42 104.97 -18.88 -12.57 -48.13 123.30 339.84 340.19 123.56 -48.24 -12.60 -18.92 104.15 274.70 -195.16 -71.73 -451.75 -604.74 -19.83	6.58	
11.ASSE_1 230.00	E3	$(-4.67--5.61) \times (104.97+104.43) / 2$ $(-3.67--4.67) \times (104.97+104.97) / 2$ $(-3.85--3.67) \times (104.79+104.97) / 2$ $(-3.97--3.85) \times (104.79+104.79) / 2$ $(-4.43--3.97) \times (104.48+104.79) / 2$ $(-3.25--4.43) \times (104.51+104.48) / 2$ $(-0.00--3.25) \times (104.62+104.51) / 2$ $(3.25--0.00) \times (104.73+104.62) / 2$ $(4.43--3.25) \times (104.70+104.73) / 2$ $(3.97--4.43) \times (105.02+104.70) / 2$ $(3.85--3.97) \times (105.02+105.02) / 2$ $(3.67--3.85) \times (105.20+105.02) / 2$ $(4.66--3.67) \times (105.20+105.20) / 2$ $(7.29--4.66) \times (103.70+105.20) / 2$ $(5.41--7.29) \times (103.92+103.70) / 2$ $(4.72--5.41) \times (104.00+103.92) / 2$ $(0.38--4.72) \times (104.18+104.00) / 2$ $(-5.42--0.38) \times (104.35+104.18) / 2$ $(-5.61--5.42) \times (104.43+104.35) / 2$	98.42 104.97 -18.88 -12.57 -48.13 123.30 339.84 340.19 123.56 -48.24 -12.60 -18.92 104.15 274.70 -195.16 -71.73 -451.75 -604.74 -19.83	6.58	
11.ASSE_1 230.00	E4	$(-4.67--5.61) \times (104.97+104.43) / 2$ $(-3.67--4.67) \times (104.97+104.97) / 2$ $(-3.85--3.67) \times (104.79+104.97) / 2$ $(-3.97--3.85) \times (104.79+104.79) / 2$ $(-4.43--3.97) \times (104.48+104.79) / 2$ $(-3.25--4.43) \times (104.51+104.48) / 2$ $(-0.00--3.25) \times (104.62+104.51) / 2$ $(3.25--0.00) \times (104.73+104.62) / 2$ $(4.43--3.25) \times (104.70+104.73) / 2$ $(3.97--4.43) \times (105.02+104.70) / 2$ $(3.85--3.97) \times (105.02+105.02) / 2$ $(3.67--3.85) \times (105.20+105.02) / 2$ $(4.66--3.67) \times (105.20+105.20) / 2$ $(7.29--4.66) \times (103.70+105.20) / 2$ $(5.41--7.29) \times (103.92+103.70) / 2$ $(4.72--5.41) \times (104.00+103.92) / 2$ $(0.38--4.72) \times (104.18+104.00) / 2$ $(-5.42--0.38) \times (104.35+104.18) / 2$ $(-5.61--5.42) \times (104.43+104.35) / 2$	98.42 104.97 -18.88 -12.57 -48.13 123.30 339.84 340.19 123.56 -48.24 -12.60 -18.92 104.15 274.70 -195.16 -71.73 -451.75 -604.74 -19.83	6.58	
12.ASSE_1 250.00	E2	$(-3.55--4.73) \times (104.84+104.84) / 2$ $(-3.85--3.55) \times (104.36+104.69) / 2$ $(-3.97--3.85) \times (104.36+104.36) / 2$ $(-4.43--3.97) \times (104.05+104.36) / 2$ $(-3.25--4.43) \times (104.07+104.05) / 2$ $(0.00--3.25) \times (104.17+104.07) / 2$ $(3.25--0.00) \times (104.20+104.17) / 2$ $(4.43--3.25) \times (104.17+104.20) / 2$ $(3.97--4.43) \times (104.48+104.17) / 2$ $(3.85--3.97) \times (104.48+104.48) / 2$ $(3.67--3.85) \times (104.66+104.48) / 2$ $(3.55--3.67) \times (104.81+104.66) / 2$ $(4.73--3.55) \times (104.96+104.96) / 2$ $(4.62--4.73) \times (103.52+103.52) / 2$ $(4.58--4.62) \times (103.52+103.52) / 2$ $(4.54--4.58) \times (103.52+103.52) / 2$ $(-0.04--4.54) \times (103.19+103.52) / 2$ $(-0.15--0.04) \times (103.18+103.19) / 2$ $(-1.95--0.15) \times (103.11+103.18) / 2$ $(-2.65--1.95) \times (103.10+103.11) / 2$ $(-3.36--2.65) \times (103.08+103.10) / 2$ $(-4.33--3.36) \times (103.44+103.08) / 2$ $(-4.73--4.33) \times (103.45+103.44) / 2$	123.71 -31.36 -12.52 -47.93 122.79 338.39 338.60 122.94 -47.99 -12.54 -18.82 -12.57 123.85 -11.39 -4.14 -4.14 -473.37 -11.35 -185.66 -72.17 -73.19 -100.16 -41.38	6.58	
12.ASSE_1 250.00	E1	$(-3.55--4.73) \times (104.84+104.84) / 2$ $(-3.85--3.55) \times (104.36+104.69) / 2$ $(-3.97--3.85) \times (104.36+104.36) / 2$	123.71 -31.36 -12.52	9.60	
A RIPORTARE mq			79.83		

		CALCOLO DELLE AREE	Foglio n. 9		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			79.83		
		(-4.43--3.97)x(104.05+104.36)/2	-47.93		
		(-3.25--4.43)x(104.07+104.05)/2	122.79		
		(0.00--3.25)x(104.17+104.07)/2	338.39		
		(3.25-0.00)x(104.20+104.17)/2	338.60		
		(4.43-3.25)x(104.17+104.20)/2	122.94		
		(3.97-4.43)x(104.48+104.17)/2	-47.99		
		(3.85-3.97)x(104.48+104.48)/2	-12.54		
		(3.67-3.85)x(104.66+104.48)/2	-18.82		
		(3.55-3.67)x(104.81+104.66)/2	-12.57		
		(4.73-3.55)x(104.96+104.96)/2	123.85		
		(4.62-4.73)x(103.52+103.52)/2	-11.39		
		(4.58-4.62)x(103.52+103.52)/2	-4.14		
		(4.54-4.58)x(103.52+103.52)/2	-4.14		
		(-0.04-4.54)x(103.19+103.52)/2	-473.37		
		(-0.15--0.04)x(103.18+103.19)/2	-11.35		
		(-1.95--0.15)x(103.11+103.18)/2	-185.66		
		(-2.65--1.95)x(103.10+103.11)/2	-72.17		
		(-3.36--2.65)x(103.08+103.10)/2	-73.19		
		(-4.33--3.36)x(103.44+103.08)/2	-100.16		
		(-4.73--4.33)x(103.45+103.44)/2	-41.38		
14.ASSE_1 290.00	E3	(-4.67--5.47)x(101.46+101.00)/2	80.98		
		(-3.67--4.67)x(101.46+101.46)/2	101.46		
		(-3.85--3.67)x(101.28+101.46)/2	-18.25		
		(-3.97--3.85)x(101.28+101.28)/2	-12.15		
		(-4.41--3.97)x(100.99+101.28)/2	-44.50		
		(-4.55--4.41)x(101.00+100.99)/2	-14.14		
		(-5.16--4.55)x(101.00+101.00)/2	-61.61		
		(-5.47--5.16)x(101.00+101.00)/2	-31.31		
				9.60	
14.ASSE_1 290.00	E1	(-4.67--5.47)x(101.46+101.00)/2	80.98		
		(-3.67--4.67)x(101.46+101.46)/2	101.46		
		(-3.85--3.67)x(101.28+101.46)/2	-18.25		
		(-3.97--3.85)x(101.28+101.28)/2	-12.15		
		(-4.41--3.97)x(100.99+101.28)/2	-44.50		
		(-4.55--4.41)x(101.00+100.99)/2	-14.14		
		(-5.16--4.55)x(101.00+101.00)/2	-61.61		
		(-5.47--5.16)x(101.00+101.00)/2	-31.31		
				0.48	
14.ASSE_1 290.00	E2	(-3.25--4.27)x(101.00+100.97)/2	103.00		
		(1.05--3.25)x(100.85+101.00)/2	433.98		
		(4.30-1.05)x(100.73+100.85)/2	327.57		
		(5.49-4.30)x(100.70+100.73)/2	119.85		
		(5.02-5.49)x(101.02+100.70)/2	-47.40		
		(4.91-5.02)x(101.02+101.02)/2	-11.11		
		(4.73-4.91)x(101.20+101.02)/2	-18.20		
		(5.72-4.73)x(101.20+101.20)/2	100.19		
		(6.87-5.72)x(100.54+101.20)/2	116.00		
		(5.58-6.87)x(100.38+100.54)/2	-129.59		
		(5.21-5.58)x(100.38+100.38)/2	-37.14		
		(3.74-5.21)x(100.21+100.38)/2	-147.43		
		(0.86-3.74)x(100.46+100.21)/2	-288.96		
		(0.65-0.86)x(100.48+100.46)/2	-21.10		
		(0.38-0.65)x(100.50+100.48)/2	-27.13		
		(-1.85-0.38)x(100.73+100.50)/2	-224.37		
		(-4.27--1.85)x(100.97+100.73)/2	-244.06		
				4.10	
14.ASSE_1 290.00	E4	(-3.25--4.27)x(101.00+100.97)/2	103.00		
		(1.05--3.25)x(100.85+101.00)/2	433.98		
		(4.30-1.05)x(100.73+100.85)/2	327.57		
		(5.49-4.30)x(100.70+100.73)/2	119.85		
		(5.02-5.49)x(101.02+100.70)/2	-47.40		
		(4.91-5.02)x(101.02+101.02)/2	-11.11		
		(4.73-4.91)x(101.20+101.02)/2	-18.20		
		(5.72-4.73)x(101.20+101.20)/2	100.19		
		(6.87-5.72)x(100.54+101.20)/2	116.00		
		(5.58-6.87)x(100.38+100.54)/2	-129.59		
		(5.21-5.58)x(100.38+100.38)/2	-37.14		
		(3.74-5.21)x(100.21+100.38)/2	-147.43		
		(0.86-3.74)x(100.46+100.21)/2	-288.96		
		(0.65-0.86)x(100.48+100.46)/2	-21.10		
		(0.38-0.65)x(100.50+100.48)/2	-27.13		
		(-1.85-0.38)x(100.73+100.50)/2	-224.37		
		(-4.27--1.85)x(100.97+100.73)/2	-244.06		
				4.10	
15.ASSE_1 310.00	E7	(-3.67--4.34)x(99.48+99.48)/2	66.65		
		(-3.78--3.67)x(99.38+99.48)/2	-10.94		
		(-4.34--3.78)x(99.48+99.38)/2	-55.68		
				0.03	
15.ASSE_1 310.00	E1	(-3.67--4.34)x(99.48+99.48)/2	66.65		
		(-3.78--3.67)x(99.38+99.48)/2	-10.94		
		(-4.34--3.78)x(99.48+99.38)/2	-55.68		
				0.03	
15.ASSE_1 310.00	E2	(5.47-5.49)x(99.02+99.00)/2	-1.98		
		(5.35-5.47)x(99.02+99.02)/2	-11.88		
		(5.17-5.35)x(99.20+99.02)/2	-17.84		
		(6.16-5.17)x(99.20+99.20)/2	98.21		
		(6.29-6.16)x(99.13+99.20)/2	12.89		
		(6.20-6.29)x(99.00+99.13)/2	-8.92		
		(5.70-6.20)x(99.00+99.00)/2	-49.50		
		(5.49-5.70)x(99.00+99.00)/2	-20.79		
				0.19	
15.ASSE_1 310.00	E3	(-3.67--4.34)x(99.48+99.48)/2	66.65		
		(-3.78--3.67)x(99.38+99.48)/2	-10.94		
		(-4.34--3.78)x(99.48+99.38)/2	-55.68		
				0.03	
15.ASSE_1 310.00	E4	(5.47-5.49)x(99.02+99.00)/2	-1.98		
		(5.35-5.47)x(99.02+99.02)/2	-11.88		
		(5.17-5.35)x(99.20+99.02)/2	-17.84		
		(6.16-5.17)x(99.20+99.20)/2	98.21		
		(6.29-6.16)x(99.13+99.20)/2	12.89		
		(6.20-6.29)x(99.00+99.13)/2	-8.92		
		(5.70-6.20)x(99.00+99.00)/2	-49.50		
		(5.49-5.70)x(99.00+99.00)/2	-20.79		
				0.19	
A RIPORTARE mq					

		CALCOLO DELLE AREE	Foglio n. 10		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
15.ASSE_1 310.00	E5	$(-3.67--4.34) \times (99.48+99.48) / 2$ $(-3.78--3.67) \times (99.38+99.48) / 2$ $(-4.34--3.78) \times (99.48+99.38) / 2$	66.65 -10.94 -55.68		
15.ASSE_1 310.00	E6	$(5.47-5.49) \times (99.02+99.00) / 2$ $(5.35-5.47) \times (99.02+99.02) / 2$ $(5.17-5.35) \times (99.20+99.02) / 2$ $(6.16-5.17) \times (99.20+99.20) / 2$ $(6.29-6.16) \times (99.13+99.20) / 2$ $(6.20-6.29) \times (99.00+99.13) / 2$ $(5.70-6.20) \times (99.00+99.00) / 2$ $(5.49-5.70) \times (99.00+99.00) / 2$	-1.98 -11.88 -17.84 98.21 12.89 -8.92 -49.50 -20.79	0.03	
15.ASSE_1 310.00	E8	$(5.47-5.49) \times (99.02+99.00) / 2$ $(5.35-5.47) \times (99.02+99.02) / 2$ $(5.17-5.35) \times (99.20+99.02) / 2$ $(6.16-5.17) \times (99.20+99.20) / 2$ $(6.29-6.16) \times (99.13+99.20) / 2$ $(6.20-6.29) \times (99.00+99.13) / 2$ $(5.70-6.20) \times (99.00+99.00) / 2$ $(5.49-5.70) \times (99.00+99.00) / 2$	-1.98 -11.88 -17.84 98.21 12.89 -8.92 -49.50 -20.79	0.19	
16.ASSE_1 330.00	E4	$(-4.67--5.47) \times (97.69+97.23) / 2$ $(-3.67--4.67) \times (97.69+97.69) / 2$ $(-3.85--3.67) \times (97.51+97.69) / 2$ $(-3.97--3.85) \times (97.51+97.51) / 2$ $(-4.35--3.97) \times (97.25+97.51) / 2$ $(-5.47--4.35) \times (97.23+97.25) / 2$	77.97 97.69 -17.57 -11.70 -37.00 -108.91	0.19	
16.ASSE_1 330.00	E1	$(-4.67--5.47) \times (97.69+97.23) / 2$ $(-3.67--4.67) \times (97.69+97.69) / 2$ $(-3.85--3.67) \times (97.51+97.69) / 2$ $(-3.97--3.85) \times (97.51+97.51) / 2$ $(-4.35--3.97) \times (97.25+97.51) / 2$ $(-5.47--4.35) \times (97.23+97.25) / 2$	77.97 97.69 -17.57 -11.70 -37.00 -108.91	0.48	
16.ASSE_1 330.00	E2	$(-4.67--5.47) \times (97.69+97.23) / 2$ $(-3.67--4.67) \times (97.69+97.69) / 2$ $(-3.85--3.67) \times (97.51+97.69) / 2$ $(-3.97--3.85) \times (97.51+97.51) / 2$ $(-4.35--3.97) \times (97.25+97.51) / 2$ $(-5.47--4.35) \times (97.23+97.25) / 2$	77.97 97.69 -17.57 -11.70 -37.00 -108.91	0.48	
16.ASSE_1 330.00	E3	$(-4.67--5.47) \times (97.69+97.23) / 2$ $(-3.67--4.67) \times (97.69+97.69) / 2$ $(-3.85--3.67) \times (97.51+97.69) / 2$ $(-3.97--3.85) \times (97.51+97.51) / 2$ $(-4.35--3.97) \times (97.25+97.51) / 2$ $(-5.47--4.35) \times (97.23+97.25) / 2$	77.97 97.69 -17.57 -11.70 -37.00 -108.91	0.48	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 11		
Bonifica					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
11.ASSE_1 230.00	F1	$(-5.46--5.97) \times (104.15+104.36) / 2$ $(0.37--5.46) \times (103.98+104.15) / 2$ $(4.70-0.37) \times (103.80+103.98) / 2$ $(7.27-4.70) \times (103.50+103.80) / 2$ $(8.05-7.27) \times (103.41+103.50) / 2$ $(7.21-8.05) \times (103.00+102.90) / 2$ $(4.66-7.21) \times (103.30+103.00) / 2$ $(0.35-4.66) \times (103.48+103.30) / 2$ $(-5.57-0.35) \times (103.65+103.48) / 2$ $(-5.97--5.57) \times (103.82+103.65) / 2$	53.17 606.70 449.84 266.38 80.69 -86.48 -263.03 -445.61 -613.10 -41.49	7.07	
14.ASSE_1 290.00	F1	$(-4.56--6.08) \times (100.80+100.80) / 2$ $(-1.87--4.56) \times (100.54+100.80) / 2$ $(0.37--1.87) \times (100.30+100.54) / 2$ $(3.81-0.37) \times (100.01+100.30) / 2$ $(5.22-3.81) \times (100.18+100.01) / 2$ $(5.59-5.22) \times (100.18+100.18) / 2$ $(7.37-5.59) \times (100.40+100.18) / 2$ $(5.62-7.37) \times (99.68+99.90) / 2$ $(5.25-5.62) \times (99.68+99.68) / 2$ $(3.82-5.25) \times (99.51+99.68) / 2$ $(0.32-3.82) \times (99.80+99.51) / 2$ $(-1.92-0.32) \times (100.04+99.80) / 2$ $(-4.59--1.92) \times (100.30+100.04) / 2$ $(-6.08--4.59) \times (100.31+100.30) / 2$	153.22 270.80 224.94 344.53 141.13 37.07 178.52 -174.63 -36.88 -142.42 -348.79 -223.82 -267.45 -149.45	6.77	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 12				
Scotico							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
11.ASSE_1 230.00	G1	$(-5.42--5.97) \times (104.35+104.57) / 2$	57.45	2.83			
		$(0.38--5.42) \times (104.18+104.35) / 2$	604.74				
		$(4.72-0.38) \times (104.00+104.18) / 2$	451.75				
		$(5.41-4.72) \times (103.92+104.00) / 2$	71.73				
		$(8.05-5.41) \times (103.61+103.92) / 2$	273.94				
		$(7.27-8.05) \times (103.50+103.41) / 2$	-80.69				
		$(4.70-7.27) \times (103.80+103.50) / 2$	-266.38				
		$(0.37-4.70) \times (103.98+103.80) / 2$	-449.84				
		$(-5.46-0.37) \times (104.15+103.98) / 2$	-606.70				
		$(-5.97--5.46) \times (104.36+104.15) / 2$	-53.17				
		11.ASSE_1 230.00	G2			$(-5.42--5.97) \times (104.35+104.57) / 2$	57.45
						$(0.38--5.42) \times (104.18+104.35) / 2$	604.74
						$(4.72-0.38) \times (104.00+104.18) / 2$	451.75
						$(5.41-4.72) \times (103.92+104.00) / 2$	71.73
$(8.05-5.41) \times (103.61+103.92) / 2$	273.94						
$(7.27-8.05) \times (103.50+103.41) / 2$	-80.69						
$(4.70-7.27) \times (103.80+103.50) / 2$	-266.38						
$(0.37-4.70) \times (103.98+103.80) / 2$	-449.84						
$(-5.46-0.37) \times (104.15+103.98) / 2$	-606.70						
$(-5.97--5.46) \times (104.36+104.15) / 2$	-53.17						
14.ASSE_1 290.00	G1			$(-5.16--6.08) \times (101.00+101.00) / 2$	92.92	2.67	
				$(-4.55--5.16) \times (101.00+101.00) / 2$	61.61		
				$(-1.85--4.55) \times (100.73+101.00) / 2$	272.34		
				$(0.38--1.85) \times (100.50+100.73) / 2$	224.37		
		$(0.65-0.38) \times (100.48+100.50) / 2$	27.13				
		$(0.86-0.65) \times (100.46+100.48) / 2$	21.10				
		$(3.74-0.86) \times (100.21+100.46) / 2$	288.96				
		$(5.21-3.74) \times (100.38+100.21) / 2$	147.43				
		$(5.58-5.21) \times (100.38+100.38) / 2$	37.14				
		$(7.37-5.58) \times (100.60+100.38) / 2$	179.88				
		$(5.59-7.37) \times (100.18+100.40) / 2$	-178.52				
		$(5.22-5.59) \times (100.18+100.18) / 2$	-37.07				
		$(3.81-5.22) \times (100.01+100.18) / 2$	-141.13				
		$(0.37-3.81) \times (100.30+100.01) / 2$	-344.53				
$(-1.87-0.37) \times (100.54+100.30) / 2$	-224.94						
$(-4.56--1.87) \times (100.80+100.54) / 2$	-270.80						
$(-6.08--4.56) \times (100.80+100.80) / 2$	-153.22						
Il Direttore dei Lavori		L'Impresa					

		CALCOLO DELLE LUNGHEZZE	Foglio n. 13			
Usura						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE	
1.ASSE_1 0.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(116.30-116.25)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(116.31-116.30)\hat{y})$ $\hat{u}((0.00--2.75)\hat{y}+(116.38-116.31)\hat{y})$ $\hat{u}((2.75-0.00)\hat{y}+(116.31-116.38)\hat{y})$ $\hat{u}((3.25-2.75)\hat{y}+(116.30-116.31)\hat{y})$ $\hat{u}((3.26-3.25)\hat{y}+(116.30-116.30)\hat{y})$ $\hat{u}((3.27-3.26)\hat{y}+(116.30-116.30)\hat{y})$ $\hat{u}((3.28-3.27)\hat{y}+(116.29-116.30)\hat{y})$ $\hat{u}((3.29-3.28)\hat{y}+(116.29-116.29)\hat{y})$ $\hat{u}((3.29-3.29)\hat{y}+(116.28-116.29)\hat{y})$ $\hat{u}((3.30-3.29)\hat{y}+(116.27-116.28)\hat{y})$ $\hat{u}((3.30-3.30)\hat{y}+(116.26-116.27)\hat{y})$ $\hat{u}((3.30-3.30)\hat{y}+(116.25-116.26)\hat{y})$	0.07 0.50 2.75 2.75 0.50 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01			
1.ASSE_1 0.00	a2	$\hat{u}((-3.25--3.30)\hat{y}+(116.30-116.25)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(116.31-116.30)\hat{y})$ $\hat{u}((0.00--2.75)\hat{y}+(116.38-116.31)\hat{y})$ $\hat{u}((2.75-0.00)\hat{y}+(116.31-116.38)\hat{y})$ $\hat{u}((3.25-2.75)\hat{y}+(116.30-116.31)\hat{y})$ $\hat{u}((3.26-3.25)\hat{y}+(116.30-116.30)\hat{y})$ $\hat{u}((3.27-3.26)\hat{y}+(116.30-116.30)\hat{y})$ $\hat{u}((3.28-3.27)\hat{y}+(116.29-116.30)\hat{y})$ $\hat{u}((3.29-3.28)\hat{y}+(116.29-116.29)\hat{y})$ $\hat{u}((3.29-3.29)\hat{y}+(116.28-116.29)\hat{y})$ $\hat{u}((3.30-3.29)\hat{y}+(116.27-116.28)\hat{y})$ $\hat{u}((3.30-3.30)\hat{y}+(116.26-116.27)\hat{y})$ $\hat{u}((3.30-3.30)\hat{y}+(116.25-116.26)\hat{y})$	0.07 0.50 2.75 2.75 0.50 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	6.65		
2.ASSE_1 20.00	a2	$\hat{u}((-3.30--3.30)\hat{y}+(115.96-115.94)\hat{y})$ $\hat{u}((-3.30--3.30)\hat{y}+(115.97-115.96)\hat{y})$ $\hat{u}((-3.29--3.30)\hat{y}+(115.97-115.97)\hat{y})$ $\hat{u}((-3.29--3.29)\hat{y}+(115.98-115.97)\hat{y})$ $\hat{u}((-3.28--3.29)\hat{y}+(115.99-115.98)\hat{y})$ $\hat{u}((-3.27--3.28)\hat{y}+(115.99-115.99)\hat{y})$ $\hat{u}((-3.26--3.27)\hat{y}+(115.99-115.99)\hat{y})$ $\hat{u}((-3.25--3.26)\hat{y}+(115.99-115.99)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(116.01-115.99)\hat{y})$ $\hat{u}((0.00--2.75)\hat{y}+(116.08-116.01)\hat{y})$ $\hat{u}((4.27-0.00)\hat{y}+(115.97-116.08)\hat{y})$ $\hat{u}((4.77-4.27)\hat{y}+(115.96-115.97)\hat{y})$ $\hat{u}((4.78-4.77)\hat{y}+(115.96-115.96)\hat{y})$ $\hat{u}((4.79-4.78)\hat{y}+(115.95-115.96)\hat{y})$ $\hat{u}((4.80-4.79)\hat{y}+(115.95-115.95)\hat{y})$ $\hat{u}((4.81-4.80)\hat{y}+(115.94-115.95)\hat{y})$ $\hat{u}((4.81-4.81)\hat{y}+(115.94-115.94)\hat{y})$ $\hat{u}((4.82-4.81)\hat{y}+(115.93-115.94)\hat{y})$ $\hat{u}((4.82-4.82)\hat{y}+(115.92-115.93)\hat{y})$ $\hat{u}((4.82-4.82)\hat{y}+(115.91-115.92)\hat{y})$	0.02 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.50 2.75 4.27 0.50 0.01 0.01 0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01	6.65		
2.ASSE_1 20.00	a1	$\hat{u}((-3.30--3.30)\hat{y}+(115.96-115.94)\hat{y})$ $\hat{u}((-3.30--3.30)\hat{y}+(115.97-115.96)\hat{y})$ $\hat{u}((-3.29--3.30)\hat{y}+(115.97-115.97)\hat{y})$ $\hat{u}((-3.29--3.29)\hat{y}+(115.98-115.97)\hat{y})$ $\hat{u}((-3.28--3.29)\hat{y}+(115.99-115.98)\hat{y})$ $\hat{u}((-3.27--3.28)\hat{y}+(115.99-115.99)\hat{y})$ $\hat{u}((-3.26--3.27)\hat{y}+(115.99-115.99)\hat{y})$ $\hat{u}((-3.25--3.26)\hat{y}+(115.99-115.99)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(116.01-115.99)\hat{y})$ $\hat{u}((0.00--2.75)\hat{y}+(116.08-116.01)\hat{y})$ $\hat{u}((4.27-0.00)\hat{y}+(115.97-116.08)\hat{y})$ $\hat{u}((4.77-4.27)\hat{y}+(115.96-115.97)\hat{y})$ $\hat{u}((4.78-4.77)\hat{y}+(115.96-115.96)\hat{y})$ $\hat{u}((4.79-4.78)\hat{y}+(115.95-115.96)\hat{y})$ $\hat{u}((4.80-4.79)\hat{y}+(115.95-115.95)\hat{y})$ $\hat{u}((4.81-4.80)\hat{y}+(115.94-115.95)\hat{y})$ $\hat{u}((4.81-4.81)\hat{y}+(115.94-115.94)\hat{y})$ $\hat{u}((4.82-4.81)\hat{y}+(115.93-115.94)\hat{y})$ $\hat{u}((4.82-4.82)\hat{y}+(115.92-115.93)\hat{y})$ $\hat{u}((4.82-4.82)\hat{y}+(115.91-115.92)\hat{y})$	0.02 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.50 2.75 4.27 0.50 0.01 0.01 0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01	8.18		
3.ASSE_1 40.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(115.65-115.60)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(115.67-115.65)\hat{y})$ $\hat{u}((-0.00--2.75)\hat{y}+(115.73-115.67)\hat{y})$ $\hat{u}((5.99--0.00)\hat{y}+(115.58-115.73)\hat{y})$ $\hat{u}((6.49-5.99)\hat{y}+(115.57-115.58)\hat{y})$ $\hat{u}((6.50-6.49)\hat{y}+(115.57-115.57)\hat{y})$ $\hat{u}((6.51-6.50)\hat{y}+(115.56-115.57)\hat{y})$ $\hat{u}((6.52-6.51)\hat{y}+(115.56-115.56)\hat{y})$ $\hat{u}((6.53-6.52)\hat{y}+(115.55-115.56)\hat{y})$ $\hat{u}((6.53-6.53)\hat{y}+(115.55-115.55)\hat{y})$ $\hat{u}((6.54-6.53)\hat{y}+(115.54-115.55)\hat{y})$ $\hat{u}((6.54-6.54)\hat{y}+(115.53-115.54)\hat{y})$ $\hat{u}((6.54-6.54)\hat{y}+(115.52-115.53)\hat{y})$	0.07 0.50 2.75 5.99 0.50 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01		9.88	
3.ASSE_1 40.00	a2	$\hat{u}((-3.25--3.30)\hat{y}+(115.65-115.60)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(115.67-115.65)\hat{y})$ $\hat{u}((-0.00--2.75)\hat{y}+(115.73-115.67)\hat{y})$ $\hat{u}((5.99--0.00)\hat{y}+(115.58-115.73)\hat{y})$ $\hat{u}((6.49-5.99)\hat{y}+(115.57-115.58)\hat{y})$ $\hat{u}((6.50-6.49)\hat{y}+(115.57-115.57)\hat{y})$ $\hat{u}((6.51-6.50)\hat{y}+(115.56-115.57)\hat{y})$ $\hat{u}((6.52-6.51)\hat{y}+(115.56-115.56)\hat{y})$ $\hat{u}((6.53-6.52)\hat{y}+(115.55-115.56)\hat{y})$ $\hat{u}((6.53-6.53)\hat{y}+(115.55-115.55)\hat{y})$ $\hat{u}((6.54-6.53)\hat{y}+(115.54-115.55)\hat{y})$ $\hat{u}((6.54-6.54)\hat{y}+(115.53-115.54)\hat{y})$ $\hat{u}((6.54-6.54)\hat{y}+(115.52-115.53)\hat{y})$	0.07 0.50 2.75 5.99 0.50 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01		9.88	
4.ASSE_1 60.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(114.51-114.46)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(114.50-114.51)\hat{y})$ $\hat{u}((-0.00--2.75)\hat{y}+(114.47-114.50)\hat{y})$ $\hat{u}((6.00--0.00)\hat{y}+(114.28-114.47)\hat{y})$ $\hat{u}((6.50-6.00)\hat{y}+(114.27-114.28)\hat{y})$ $\hat{u}((6.51-6.50)\hat{y}+(114.27-114.27)\hat{y})$ $\hat{u}((6.52-6.51)\hat{y}+(114.27-114.27)\hat{y})$ $\hat{u}((6.53-6.52)\hat{y}+(114.26-114.27)\hat{y})$ $\hat{u}((6.54-6.53)\hat{y}+(114.25-114.26)\hat{y})$	0.07 0.50 2.75 6.00 0.50 0.01 0.01 0.01 0.01 0.01		9.88	
A RIPORTARE ml			9.86			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 14
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			9.86		
4.ASSE_1 60.00	a2	$\hat{u}((6.54-6.54)\hat{y}+(114.25-114.25)\hat{y})$	0.00	9.89	
		$\hat{u}((6.55-6.54)\hat{y}+(114.24-114.25)\hat{y})$	0.01		
		$\hat{u}((6.55-6.55)\hat{y}+(114.23-114.24)\hat{y})$	0.01		
		$\hat{u}((6.55-6.55)\hat{y}+(114.22-114.23)\hat{y})$	0.01		
		$\hat{u}((-3.25--3.30)\hat{y}+(114.51-114.46)\hat{y})$	0.07		
		$\hat{u}((-2.75--3.25)\hat{y}+(114.50-114.51)\hat{y})$	0.50		
		$\hat{u}((-0.00--2.75)\hat{y}+(114.47-114.50)\hat{y})$	2.75		
		$\hat{u}((6.00--0.00)\hat{y}+(114.28-114.47)\hat{y})$	6.00		
		$\hat{u}((6.50-6.00)\hat{y}+(114.27-114.28)\hat{y})$	0.50		
		$\hat{u}((6.51-6.50)\hat{y}+(114.27-114.27)\hat{y})$	0.01		
		$\hat{u}((6.52-6.51)\hat{y}+(114.27-114.27)\hat{y})$	0.01		
		$\hat{u}((6.53-6.52)\hat{y}+(114.26-114.27)\hat{y})$	0.01		
		$\hat{u}((6.54-6.53)\hat{y}+(114.25-114.26)\hat{y})$	0.01		
$\hat{u}((6.54-6.54)\hat{y}+(114.25-114.25)\hat{y})$	0.00				
$\hat{u}((6.55-6.54)\hat{y}+(114.24-114.25)\hat{y})$	0.01				
$\hat{u}((6.55-6.55)\hat{y}+(114.23-114.24)\hat{y})$	0.01				
$\hat{u}((6.55-6.55)\hat{y}+(114.22-114.23)\hat{y})$	0.01				
5.ASSE_1 80.00	a2	$\hat{u}((-3.30--3.30)\hat{y}+(112.89-112.88)\hat{y})$	0.01	9.89	
		$\hat{u}((-3.30--3.30)\hat{y}+(112.90-112.89)\hat{y})$	0.01		
		$\hat{u}((-3.29--3.30)\hat{y}+(112.91-112.90)\hat{y})$	0.01		
		$\hat{u}((-3.29--3.29)\hat{y}+(112.91-112.91)\hat{y})$	0.00		
		$\hat{u}((-3.28--3.29)\hat{y}+(112.92-112.91)\hat{y})$	0.01		
		$\hat{u}((-3.27--3.28)\hat{y}+(112.92-112.92)\hat{y})$	0.01		
		$\hat{u}((-3.26--3.27)\hat{y}+(112.93-112.92)\hat{y})$	0.01		
		$\hat{u}((-3.25--3.26)\hat{y}+(112.93-112.93)\hat{y})$	0.01		
		$\hat{u}((-2.75--3.25)\hat{y}+(112.91-112.93)\hat{y})$	0.50		
		$\hat{u}((-0.00--2.75)\hat{y}+(112.81-112.91)\hat{y})$	2.75		
		$\hat{u}((6.00--0.00)\hat{y}+(112.60-112.81)\hat{y})$	6.00		
		$\hat{u}((6.50-6.00)\hat{y}+(112.59-112.60)\hat{y})$	0.50		
		$\hat{u}((6.51-6.50)\hat{y}+(112.59-112.59)\hat{y})$	0.01		
$\hat{u}((6.52-6.51)\hat{y}+(112.58-112.59)\hat{y})$	0.01				
$\hat{u}((6.53-6.52)\hat{y}+(112.58-112.58)\hat{y})$	0.01				
$\hat{u}((6.54-6.53)\hat{y}+(112.57-112.58)\hat{y})$	0.01				
$\hat{u}((6.54-6.54)\hat{y}+(112.57-112.57)\hat{y})$	0.00				
$\hat{u}((6.55-6.54)\hat{y}+(112.56-112.57)\hat{y})$	0.01				
$\hat{u}((6.55-6.55)\hat{y}+(112.55-112.56)\hat{y})$	0.01				
$\hat{u}((6.55-6.55)\hat{y}+(112.54-112.55)\hat{y})$	0.01				
5.ASSE_1 80.00	a1	$\hat{u}((-3.30--3.30)\hat{y}+(112.89-112.88)\hat{y})$	0.01	9.89	
		$\hat{u}((-3.30--3.30)\hat{y}+(112.90-112.89)\hat{y})$	0.01		
		$\hat{u}((-3.29--3.30)\hat{y}+(112.91-112.90)\hat{y})$	0.01		
		$\hat{u}((-3.29--3.29)\hat{y}+(112.91-112.91)\hat{y})$	0.00		
		$\hat{u}((-3.28--3.29)\hat{y}+(112.92-112.91)\hat{y})$	0.01		
		$\hat{u}((-3.27--3.28)\hat{y}+(112.92-112.92)\hat{y})$	0.01		
		$\hat{u}((-3.26--3.27)\hat{y}+(112.93-112.92)\hat{y})$	0.01		
		$\hat{u}((-3.25--3.26)\hat{y}+(112.93-112.93)\hat{y})$	0.01		
		$\hat{u}((-2.75--3.25)\hat{y}+(112.91-112.93)\hat{y})$	0.50		
		$\hat{u}((-0.00--2.75)\hat{y}+(112.81-112.91)\hat{y})$	2.75		
		$\hat{u}((6.00--0.00)\hat{y}+(112.60-112.81)\hat{y})$	6.00		
		$\hat{u}((6.50-6.00)\hat{y}+(112.59-112.60)\hat{y})$	0.50		
		$\hat{u}((6.51-6.50)\hat{y}+(112.59-112.59)\hat{y})$	0.01		
$\hat{u}((6.52-6.51)\hat{y}+(112.58-112.59)\hat{y})$	0.01				
$\hat{u}((6.53-6.52)\hat{y}+(112.58-112.58)\hat{y})$	0.01				
$\hat{u}((6.54-6.53)\hat{y}+(112.57-112.58)\hat{y})$	0.01				
$\hat{u}((6.54-6.54)\hat{y}+(112.57-112.57)\hat{y})$	0.00				
$\hat{u}((6.55-6.54)\hat{y}+(112.56-112.57)\hat{y})$	0.01				
$\hat{u}((6.55-6.55)\hat{y}+(112.55-112.56)\hat{y})$	0.01				
$\hat{u}((6.55-6.55)\hat{y}+(112.54-112.55)\hat{y})$	0.01				
6.ASSE_1 90.50	a1	$\hat{u}((-3.26--3.26)\hat{y}+(112.06-112.06)\hat{y})$	0.00	9.89	
		$\hat{u}((-3.26--3.26)\hat{y}+(112.06-112.06)\hat{y})$	0.00		
		$\hat{u}((-3.25--3.26)\hat{y}+(112.06-112.06)\hat{y})$	0.01		
		$\hat{u}((-2.75--3.25)\hat{y}+(112.04-112.06)\hat{y})$	0.50		
		$\hat{u}((-0.00--2.75)\hat{y}+(111.94-112.04)\hat{y})$	2.75		
		$\hat{u}((5.23--0.00)\hat{y}+(111.76-111.94)\hat{y})$	5.23		
		$\hat{u}((5.74-5.23)\hat{y}+(111.74-111.76)\hat{y})$	0.51		
		$\hat{u}((5.74-5.74)\hat{y}+(111.74-111.74)\hat{y})$	0.00		
		$\hat{u}((5.75-5.74)\hat{y}+(111.74-111.74)\hat{y})$	0.01		
		$\hat{u}((5.76-5.75)\hat{y}+(111.74-111.74)\hat{y})$	0.01		
		$\hat{u}((5.77-5.76)\hat{y}+(111.73-111.74)\hat{y})$	0.01		
		$\hat{u}((5.77-5.77)\hat{y}+(111.72-111.73)\hat{y})$	0.01		
		$\hat{u}((5.78-5.77)\hat{y}+(111.71-111.72)\hat{y})$	0.01		
$\hat{u}((5.78-5.78)\hat{y}+(111.71-111.71)\hat{y})$	0.00				
$\hat{u}((5.79-5.78)\hat{y}+(111.69-111.71)\hat{y})$	0.02				
6.ASSE_1 90.50	a2	$\hat{u}((-3.26--3.26)\hat{y}+(112.06-112.06)\hat{y})$	0.00	9.07	
		$\hat{u}((-3.26--3.26)\hat{y}+(112.06-112.06)\hat{y})$	0.00		
		$\hat{u}((-3.25--3.26)\hat{y}+(112.06-112.06)\hat{y})$	0.01		
		$\hat{u}((-2.75--3.25)\hat{y}+(112.04-112.06)\hat{y})$	0.50		
		$\hat{u}((-0.00--2.75)\hat{y}+(111.94-112.04)\hat{y})$	2.75		
		$\hat{u}((5.23--0.00)\hat{y}+(111.76-111.94)\hat{y})$	5.23		
		$\hat{u}((5.74-5.23)\hat{y}+(111.74-111.76)\hat{y})$	0.51		
		$\hat{u}((5.74-5.74)\hat{y}+(111.74-111.74)\hat{y})$	0.00		
		$\hat{u}((5.75-5.74)\hat{y}+(111.74-111.74)\hat{y})$	0.01		
		$\hat{u}((5.76-5.75)\hat{y}+(111.74-111.74)\hat{y})$	0.01		
		$\hat{u}((5.77-5.76)\hat{y}+(111.73-111.74)\hat{y})$	0.01		
		$\hat{u}((5.77-5.77)\hat{y}+(111.72-111.73)\hat{y})$	0.01		
		$\hat{u}((5.78-5.77)\hat{y}+(111.71-111.72)\hat{y})$	0.01		
$\hat{u}((5.78-5.78)\hat{y}+(111.71-111.71)\hat{y})$	0.00				
$\hat{u}((5.79-5.78)\hat{y}+(111.69-111.71)\hat{y})$	0.02				
7.ASSE_1 110.00	a1	$\hat{u}((-3.30--3.30)\hat{y}+(110.20-110.19)\hat{y})$	0.01	9.07	
		$\hat{u}((-3.30--3.30)\hat{y}+(110.21-110.20)\hat{y})$	0.01		
		$\hat{u}((-3.29--3.30)\hat{y}+(110.22-110.21)\hat{y})$	0.01		
		$\hat{u}((-3.29--3.29)\hat{y}+(110.22-110.22)\hat{y})$	0.00		
		$\hat{u}((-3.28--3.29)\hat{y}+(110.23-110.22)\hat{y})$	0.01		
		$\hat{u}((-3.27--3.28)\hat{y}+(110.24-110.23)\hat{y})$	0.01		
		$\hat{u}((-3.26--3.27)\hat{y}+(110.24-110.24)\hat{y})$	0.01		
		$\hat{u}((-3.25--3.26)\hat{y}+(110.24-110.24)\hat{y})$	0.01		
		$\hat{u}((-2.75--3.25)\hat{y}+(110.25-110.24)\hat{y})$	0.50		
		$\hat{u}((0.00--2.75)\hat{y}+(110.33-110.25)\hat{y})$	2.75		
		$\hat{u}((2.76-0.00)\hat{y}+(110.30-110.33)\hat{y})$	2.76		
		$\hat{u}((3.26-2.76)\hat{y}+(110.29-110.30)\hat{y})$	0.50		
		A RIPORTARE ml			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 15
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.58		
7.ASSE_1 110.00	a2	$\hat{u}((3.27-3.26)\hat{y}+(110.29-110.29)\hat{y})$	0.01	6.65	
		$\hat{u}((3.28-3.27)\hat{y}+(110.29-110.29)\hat{y})$	0.01		
		$\hat{u}((3.29-3.28)\hat{y}+(110.28-110.29)\hat{y})$	0.01		
		$\hat{u}((3.30-3.29)\hat{y}+(110.27-110.28)\hat{y})$	0.01		
		$\hat{u}((3.30-3.30)\hat{y}+(110.27-110.27)\hat{y})$	0.00		
		$\hat{u}((3.31-3.30)\hat{y}+(110.26-110.27)\hat{y})$	0.01		
		$\hat{u}((3.31-3.31)\hat{y}+(110.25-110.26)\hat{y})$	0.01		
		$\hat{u}((3.31-3.31)\hat{y}+(110.24-110.25)\hat{y})$	0.01		
		$\hat{u}((-3.30--3.30)\hat{y}+(110.20-110.19)\hat{y})$	0.01		
		$\hat{u}((-3.30--3.30)\hat{y}+(110.21-110.20)\hat{y})$	0.01		
		$\hat{u}((-3.29--3.30)\hat{y}+(110.22-110.21)\hat{y})$	0.01		
		$\hat{u}((-3.29--3.29)\hat{y}+(110.22-110.22)\hat{y})$	0.00		
		$\hat{u}((-3.28--3.29)\hat{y}+(110.23-110.22)\hat{y})$	0.01		
$\hat{u}((-3.27--3.28)\hat{y}+(110.24-110.23)\hat{y})$	0.01				
$\hat{u}((-3.26--3.27)\hat{y}+(110.24-110.24)\hat{y})$	0.01				
$\hat{u}((-3.25--3.26)\hat{y}+(110.24-110.24)\hat{y})$	0.01				
$\hat{u}((-2.75--3.25)\hat{y}+(110.25-110.24)\hat{y})$	0.50				
$\hat{u}(0.00--2.75)\hat{y}+(110.33-110.25)\hat{y})$	2.75				
$\hat{u}(2.76-0.00)\hat{y}+(110.30-110.33)\hat{y})$	2.76				
$\hat{u}(3.26-2.76)\hat{y}+(110.29-110.30)\hat{y})$	0.50				
$\hat{u}(3.27-3.26)\hat{y}+(110.29-110.29)\hat{y})$	0.01				
$\hat{u}(3.28-3.27)\hat{y}+(110.29-110.29)\hat{y})$	0.01				
$\hat{u}(3.29-3.28)\hat{y}+(110.28-110.29)\hat{y})$	0.01				
$\hat{u}(3.30-3.29)\hat{y}+(110.27-110.28)\hat{y})$	0.01				
$\hat{u}(3.30-3.30)\hat{y}+(110.27-110.27)\hat{y})$	0.00				
$\hat{u}(3.31-3.30)\hat{y}+(110.26-110.27)\hat{y})$	0.01				
$\hat{u}(3.31-3.31)\hat{y}+(110.25-110.26)\hat{y})$	0.01				
$\hat{u}(3.31-3.31)\hat{y}+(110.24-110.25)\hat{y})$	0.01				
8.ASSE_1 130.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(108.56-108.51)\hat{y})$	0.07	6.65	
		$\hat{u}((-2.75--3.25)\hat{y}+(108.58-108.56)\hat{y})$	0.50		
		$\hat{u}(0.00--2.75)\hat{y}+(108.67-108.58)\hat{y})$	2.75		
		$\hat{u}(1.38-0.00)\hat{y}+(108.72-108.67)\hat{y})$	1.38		
		$\hat{u}(3.25-1.38)\hat{y}+(108.79-108.72)\hat{y})$	1.87		
		$\hat{u}(3.26-3.25)\hat{y}+(108.79-108.79)\hat{y})$	0.01		
		$\hat{u}(3.27-3.26)\hat{y}+(108.78-108.79)\hat{y})$	0.01		
		$\hat{u}(3.28-3.27)\hat{y}+(108.78-108.78)\hat{y})$	0.01		
		$\hat{u}(3.29-3.28)\hat{y}+(108.77-108.78)\hat{y})$	0.01		
		$\hat{u}(3.29-3.29)\hat{y}+(108.77-108.77)\hat{y})$	0.00		
		$\hat{u}(3.30-3.29)\hat{y}+(108.76-108.77)\hat{y})$	0.01		
		$\hat{u}(3.30-3.30)\hat{y}+(108.75-108.76)\hat{y})$	0.01		
		$\hat{u}(3.30-3.30)\hat{y}+(108.74-108.75)\hat{y})$	0.01		
8.ASSE_1 130.00	a2	$\hat{u}((-3.25--3.30)\hat{y}+(108.56-108.51)\hat{y})$	0.07	6.64	
		$\hat{u}((-2.75--3.25)\hat{y}+(108.58-108.56)\hat{y})$	0.50		
		$\hat{u}(0.00--2.75)\hat{y}+(108.67-108.58)\hat{y})$	2.75		
		$\hat{u}(1.38-0.00)\hat{y}+(108.72-108.67)\hat{y})$	1.38		
		$\hat{u}(3.25-1.38)\hat{y}+(108.79-108.72)\hat{y})$	1.87		
		$\hat{u}(3.26-3.25)\hat{y}+(108.79-108.79)\hat{y})$	0.01		
		$\hat{u}(3.27-3.26)\hat{y}+(108.78-108.79)\hat{y})$	0.01		
		$\hat{u}(3.28-3.27)\hat{y}+(108.78-108.78)\hat{y})$	0.01		
		$\hat{u}(3.29-3.28)\hat{y}+(108.77-108.78)\hat{y})$	0.01		
		$\hat{u}(3.29-3.29)\hat{y}+(108.77-108.77)\hat{y})$	0.00		
		$\hat{u}(3.30-3.29)\hat{y}+(108.76-108.77)\hat{y})$	0.01		
		$\hat{u}(3.30-3.30)\hat{y}+(108.75-108.76)\hat{y})$	0.01		
		$\hat{u}(3.30-3.30)\hat{y}+(108.74-108.75)\hat{y})$	0.01		
9.ASSE_1 190.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(106.74-106.69)\hat{y})$	0.07	6.64	
		$\hat{u}((-2.75--3.25)\hat{y}+(106.76-106.74)\hat{y})$	0.50		
		$\hat{u}(0.00--2.75)\hat{y}+(106.86-106.76)\hat{y})$	2.75		
		$\hat{u}(2.75-0.00)\hat{y}+(106.95-106.86)\hat{y})$	2.75		
		$\hat{u}(3.25-2.75)\hat{y}+(106.97-106.95)\hat{y})$	0.50		
		$\hat{u}(3.26-3.25)\hat{y}+(106.97-106.97)\hat{y})$	0.01		
		$\hat{u}(3.27-3.26)\hat{y}+(106.97-106.97)\hat{y})$	0.01		
		$\hat{u}(3.28-3.27)\hat{y}+(106.96-106.97)\hat{y})$	0.01		
		$\hat{u}(3.29-3.28)\hat{y}+(106.96-106.96)\hat{y})$	0.01		
		$\hat{u}(3.29-3.29)\hat{y}+(106.95-106.96)\hat{y})$	0.01		
		$\hat{u}(3.30-3.29)\hat{y}+(106.94-106.95)\hat{y})$	0.01		
		$\hat{u}(3.30-3.30)\hat{y}+(106.93-106.94)\hat{y})$	0.01		
		$\hat{u}(3.30-3.30)\hat{y}+(106.92-106.93)\hat{y})$	0.01		
9.ASSE_1 190.00	a2	$\hat{u}((-3.25--3.30)\hat{y}+(106.74-106.69)\hat{y})$	0.07	6.65	
		$\hat{u}((-2.75--3.25)\hat{y}+(106.76-106.74)\hat{y})$	0.50		
		$\hat{u}(0.00--2.75)\hat{y}+(106.86-106.76)\hat{y})$	2.75		
		$\hat{u}(2.75-0.00)\hat{y}+(106.95-106.86)\hat{y})$	2.75		
		$\hat{u}(3.25-2.75)\hat{y}+(106.97-106.95)\hat{y})$	0.50		
		$\hat{u}(3.26-3.25)\hat{y}+(106.97-106.97)\hat{y})$	0.01		
		$\hat{u}(3.27-3.26)\hat{y}+(106.97-106.97)\hat{y})$	0.01		
		$\hat{u}(3.28-3.27)\hat{y}+(106.96-106.97)\hat{y})$	0.01		
		$\hat{u}(3.29-3.28)\hat{y}+(106.96-106.96)\hat{y})$	0.01		
		$\hat{u}(3.29-3.29)\hat{y}+(106.95-106.96)\hat{y})$	0.01		
		$\hat{u}(3.30-3.29)\hat{y}+(106.94-106.95)\hat{y})$	0.01		
		$\hat{u}(3.30-3.30)\hat{y}+(106.93-106.94)\hat{y})$	0.01		
		$\hat{u}(3.30-3.30)\hat{y}+(106.92-106.93)\hat{y})$	0.01		
10.ASSE_1 210.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(105.62-105.57)\hat{y})$	0.07	6.65	
		$\hat{u}((-2.75--3.25)\hat{y}+(105.64-105.62)\hat{y})$	0.50		
		$\hat{u}(-0.00--2.75)\hat{y}+(105.74-105.64)\hat{y})$	2.75		
		$\hat{u}(2.75-0.00)\hat{y}+(105.83-105.74)\hat{y})$	2.75		
		$\hat{u}(3.25-2.75)\hat{y}+(105.85-105.83)\hat{y})$	0.50		
		$\hat{u}(3.30-3.25)\hat{y}+(105.80-105.85)\hat{y})$	0.07		
10.ASSE_1 210.00	a2	$\hat{u}((-3.25--3.30)\hat{y}+(105.62-105.57)\hat{y})$	0.07	6.64	
		$\hat{u}((-2.75--3.25)\hat{y}+(105.64-105.62)\hat{y})$	0.50		
		$\hat{u}(-0.00--2.75)\hat{y}+(105.74-105.64)\hat{y})$	2.75		
		$\hat{u}(2.75-0.00)\hat{y}+(105.83-105.74)\hat{y})$	2.75		
		$\hat{u}(3.25-2.75)\hat{y}+(105.85-105.83)\hat{y})$	0.50		
		$\hat{u}(3.30-3.25)\hat{y}+(105.80-105.85)\hat{y})$	0.07		
11.ASSE_1 230.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(105.23-105.18)\hat{y})$	0.07	6.64	
		$\hat{u}((-2.75--3.25)\hat{y}+(105.24-105.23)\hat{y})$	0.50		
		$\hat{u}(-0.00--2.75)\hat{y}+(105.34-105.24)\hat{y})$	2.75		
		$\hat{u}(2.75-0.00)\hat{y}+(105.44-105.34)\hat{y})$	2.75		
		$\hat{u}(3.25-2.75)\hat{y}+(105.45-105.44)\hat{y})$	0.50		
A RIPORTARE ml			6.57		

Usura		CALCOLO DELLE LUNGHEZZE	Foglio n. 16		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.57		
11.ASSE_1 230.00	a2	$\hat{u}((-3.30-3.25)\hat{y}+(105.40-105.45)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(105.23-105.18)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(105.24-105.23)\hat{y})$ $\hat{u}((-0.00--2.75)\hat{y}+(105.34-105.24)\hat{y})$ $\hat{u}(2.75--0.00)\hat{y}+(105.44-105.34)\hat{y})$ $\hat{u}(3.25-2.75)\hat{y}+(105.45-105.44)\hat{y})$ $\hat{u}(3.30-3.25)\hat{y}+(105.40-105.45)\hat{y})$	0.07 0.07 0.50 2.75 2.75 0.50 0.07	6.64	
12.ASSE_1 250.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(104.79-104.74)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(104.81-104.79)\hat{y})$ $\hat{u}(0.00--2.75)\hat{y}+(104.89-104.81)\hat{y})$ $\hat{u}(2.75-0.00)\hat{y}+(104.91-104.89)\hat{y})$ $\hat{u}(3.25-2.75)\hat{y}+(104.92-104.91)\hat{y})$ $\hat{u}(3.30-3.25)\hat{y}+(104.87-104.92)\hat{y})$	0.07 0.50 2.75 2.75 0.50 0.07	6.64	
12.ASSE_1 250.00	a2	$\hat{u}((-3.25--3.30)\hat{y}+(104.79-104.74)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(104.81-104.79)\hat{y})$ $\hat{u}(0.00--2.75)\hat{y}+(104.89-104.81)\hat{y})$ $\hat{u}(2.75-0.00)\hat{y}+(104.91-104.89)\hat{y})$ $\hat{u}(3.25-2.75)\hat{y}+(104.92-104.91)\hat{y})$ $\hat{u}(3.30-3.25)\hat{y}+(104.87-104.92)\hat{y})$	0.07 0.50 2.75 2.75 0.50 0.07	6.64	
13.ASSE_1 267.69	a1	$\hat{u}((-3.25--3.30)\hat{y}+(103.68-103.63)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(103.70-103.68)\hat{y})$ $\hat{u}(0.00--2.75)\hat{y}+(103.77-103.70)\hat{y})$ $\hat{u}(2.75-0.00)\hat{y}+(103.70-103.77)\hat{y})$ $\hat{u}(3.25-2.75)\hat{y}+(103.68-103.70)\hat{y})$ $\hat{u}(3.30-3.25)\hat{y}+(103.63-103.68)\hat{y})$	0.07 0.50 2.75 2.75 0.50 0.07	6.64	
13.ASSE_1 267.69	a2	$\hat{u}((-3.25--3.30)\hat{y}+(103.68-103.63)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(103.70-103.68)\hat{y})$ $\hat{u}(0.00--2.75)\hat{y}+(103.77-103.70)\hat{y})$ $\hat{u}(2.75-0.00)\hat{y}+(103.70-103.77)\hat{y})$ $\hat{u}(3.25-2.75)\hat{y}+(103.68-103.70)\hat{y})$ $\hat{u}(3.30-3.25)\hat{y}+(103.63-103.68)\hat{y})$	0.07 0.50 2.75 2.75 0.50 0.07	6.64	
14.ASSE_1 290.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(101.72-101.67)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(101.70-101.72)\hat{y})$ $\hat{u}(1.05--2.75)\hat{y}+(101.57-101.70)\hat{y})$ $\hat{u}(3.80-1.05)\hat{y}+(101.47-101.57)\hat{y})$ $\hat{u}(4.30-3.80)\hat{y}+(101.45-101.47)\hat{y})$ $\hat{u}(4.36-4.30)\hat{y}+(101.40-101.45)\hat{y})$	0.07 0.50 3.80 2.75 0.50 0.08	7.70	
14.ASSE_1 290.00	a2	$\hat{u}((-3.25--3.30)\hat{y}+(101.72-101.67)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(101.70-101.72)\hat{y})$ $\hat{u}(1.05--2.75)\hat{y}+(101.57-101.70)\hat{y})$ $\hat{u}(3.80-1.05)\hat{y}+(101.47-101.57)\hat{y})$ $\hat{u}(4.30-3.80)\hat{y}+(101.45-101.47)\hat{y})$ $\hat{u}(4.36-4.30)\hat{y}+(101.40-101.45)\hat{y})$	0.07 0.50 3.80 2.75 0.50 0.08	7.70	
15.ASSE_1 310.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(99.73-99.68)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(99.72-99.73)\hat{y})$ $\hat{u}(1.50--2.75)\hat{y}+(99.57-99.72)\hat{y})$ $\hat{u}(4.25-1.50)\hat{y}+(99.47-99.57)\hat{y})$ $\hat{u}(4.75-4.25)\hat{y}+(99.45-99.47)\hat{y})$ $\hat{u}(4.80-4.75)\hat{y}+(99.40-99.45)\hat{y})$	0.07 0.50 4.25 2.75 0.50 0.07	8.14	
15.ASSE_1 310.00	a2	$\hat{u}((-3.25--3.30)\hat{y}+(99.73-99.68)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(99.72-99.73)\hat{y})$ $\hat{u}(1.50--2.75)\hat{y}+(99.57-99.72)\hat{y})$ $\hat{u}(4.25-1.50)\hat{y}+(99.47-99.57)\hat{y})$ $\hat{u}(4.75-4.25)\hat{y}+(99.45-99.47)\hat{y})$ $\hat{u}(4.80-4.75)\hat{y}+(99.40-99.45)\hat{y})$	0.07 0.50 4.25 2.75 0.50 0.07	8.14	
16.ASSE_1 330.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(97.94-97.89)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(97.93-97.94)\hat{y})$ $\hat{u}(1.50--2.75)\hat{y}+(97.78-97.93)\hat{y})$ $\hat{u}(4.25-1.50)\hat{y}+(97.68-97.78)\hat{y})$ $\hat{u}(4.75-4.25)\hat{y}+(97.66-97.68)\hat{y})$ $\hat{u}(4.76-4.75)\hat{y}+(97.66-97.66)\hat{y})$ $\hat{u}(4.77-4.76)\hat{y}+(97.66-97.66)\hat{y})$ $\hat{u}(4.78-4.77)\hat{y}+(97.66-97.66)\hat{y})$ $\hat{u}(4.79-4.78)\hat{y}+(97.65-97.66)\hat{y})$ $\hat{u}(4.79-4.79)\hat{y}+(97.64-97.65)\hat{y})$ $\hat{u}(4.80-4.79)\hat{y}+(97.64-97.64)\hat{y})$ $\hat{u}(4.80-4.80)\hat{y}+(97.63-97.64)\hat{y})$ $\hat{u}(4.80-4.80)\hat{y}+(97.61-97.63)\hat{y})$	0.07 0.50 4.25 2.75 0.50 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.02	8.16	
16.ASSE_1 330.00	a2	$\hat{u}((-3.25--3.30)\hat{y}+(97.94-97.89)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(97.93-97.94)\hat{y})$ $\hat{u}(1.50--2.75)\hat{y}+(97.78-97.93)\hat{y})$ $\hat{u}(4.25-1.50)\hat{y}+(97.68-97.78)\hat{y})$ $\hat{u}(4.75-4.25)\hat{y}+(97.66-97.68)\hat{y})$ $\hat{u}(4.76-4.75)\hat{y}+(97.66-97.66)\hat{y})$ $\hat{u}(4.77-4.76)\hat{y}+(97.66-97.66)\hat{y})$ $\hat{u}(4.78-4.77)\hat{y}+(97.66-97.66)\hat{y})$ $\hat{u}(4.79-4.78)\hat{y}+(97.65-97.66)\hat{y})$ $\hat{u}(4.79-4.79)\hat{y}+(97.64-97.65)\hat{y})$ $\hat{u}(4.80-4.79)\hat{y}+(97.64-97.64)\hat{y})$ $\hat{u}(4.80-4.80)\hat{y}+(97.63-97.64)\hat{y})$ $\hat{u}(4.80-4.80)\hat{y}+(97.61-97.63)\hat{y})$	0.07 0.50 4.25 2.75 0.50 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.02	8.16	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 17
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1 0.00	b1	$\hat{u}((-3.45--3.55)\hat{y}+(116.25-116.25)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(116.25-116.25)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(116.25-116.25)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(116.33-116.25)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(116.25-116.33)\hat{y})$	0.10 0.15 0.05 3.25 3.25	6.80	
1.ASSE_1 0.00	b2	$\hat{u}((-3.45--3.55)\hat{y}+(116.25-116.25)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(116.25-116.25)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(116.25-116.25)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(116.33-116.25)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(116.25-116.33)\hat{y})$	0.10 0.15 0.05 3.25 3.25	6.80	
2.ASSE_1 20.00	b1	$\hat{u}((0.00--3.25)\hat{y}+(116.03-115.94)\hat{y})$ $\hat{u}((4.77-0.00)\hat{y}+(115.91-116.03)\hat{y})$	3.25 4.77	8.02	
2.ASSE_1 20.00	b2	$\hat{u}((0.00--3.25)\hat{y}+(116.03-115.94)\hat{y})$ $\hat{u}((4.77-0.00)\hat{y}+(115.91-116.03)\hat{y})$	3.25 4.77	8.02	
3.ASSE_1 40.00	b1	$\hat{u}((-3.45--3.55)\hat{y}+(115.60-115.60)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(115.60-115.60)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(115.60-115.60)\hat{y})$ $\hat{u}((-0.00--3.25)\hat{y}+(115.68-115.60)\hat{y})$ $\hat{u}((6.49--0.00)\hat{y}+(115.52-115.68)\hat{y})$	0.10 0.15 0.05 3.25 6.49	10.04	
3.ASSE_1 40.00	b2	$\hat{u}((-3.45--3.55)\hat{y}+(115.60-115.60)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(115.60-115.60)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(115.60-115.60)\hat{y})$ $\hat{u}((-0.00--3.25)\hat{y}+(115.68-115.60)\hat{y})$ $\hat{u}((6.49--0.00)\hat{y}+(115.52-115.68)\hat{y})$	0.10 0.15 0.05 3.25 6.49	10.04	
4.ASSE_1 60.00	b1	$\hat{u}((-3.45--3.55)\hat{y}+(114.45-114.45)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(114.46-114.45)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(114.46-114.46)\hat{y})$ $\hat{u}((-0.00--3.25)\hat{y}+(114.42-114.46)\hat{y})$ $\hat{u}((6.50--0.00)\hat{y}+(114.22-114.42)\hat{y})$	0.10 0.15 0.05 3.25 6.50	10.05	
4.ASSE_1 60.00	b2	$\hat{u}((-3.45--3.55)\hat{y}+(114.45-114.45)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(114.46-114.45)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(114.46-114.46)\hat{y})$ $\hat{u}((-0.00--3.25)\hat{y}+(114.42-114.46)\hat{y})$ $\hat{u}((6.50--0.00)\hat{y}+(114.22-114.42)\hat{y})$	0.10 0.15 0.05 3.25 6.50	10.05	
5.ASSE_1 80.00	b1	$\hat{u}((-0.00--3.25)\hat{y}+(112.76-112.88)\hat{y})$ $\hat{u}((6.50--0.00)\hat{y}+(112.54-112.76)\hat{y})$	3.25 6.50	9.75	
5.ASSE_1 80.00	b2	$\hat{u}((-0.00--3.25)\hat{y}+(112.76-112.88)\hat{y})$ $\hat{u}((6.50--0.00)\hat{y}+(112.54-112.76)\hat{y})$	3.25 6.50	9.75	
6.ASSE_1 90.50	b1	$\hat{u}((-0.00--3.25)\hat{y}+(111.89-112.01)\hat{y})$ $\hat{u}((5.74--0.00)\hat{y}+(111.69-111.89)\hat{y})$	3.25 5.74	8.99	
6.ASSE_1 90.50	b2	$\hat{u}((-0.00--3.25)\hat{y}+(111.89-112.01)\hat{y})$ $\hat{u}((5.74--0.00)\hat{y}+(111.69-111.89)\hat{y})$	3.25 5.74	8.99	
7.ASSE_1 110.00	b1	$\hat{u}((0.00--3.25)\hat{y}+(110.28-110.19)\hat{y})$ $\hat{u}((3.26-0.00)\hat{y}+(110.24-110.28)\hat{y})$	3.25 3.26	6.51	
7.ASSE_1 110.00	b2	$\hat{u}((0.00--3.25)\hat{y}+(110.28-110.19)\hat{y})$ $\hat{u}((3.26-0.00)\hat{y}+(110.24-110.28)\hat{y})$	3.25 3.26	6.51	
8.ASSE_1 130.00	b1	$\hat{u}((-3.45--3.55)\hat{y}+(108.50-108.50)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(108.51-108.50)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(108.51-108.51)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(108.62-108.51)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(108.74-108.62)\hat{y})$	0.10 0.15 0.05 3.25 3.25	6.80	
8.ASSE_1 130.00	b2	$\hat{u}((-3.45--3.55)\hat{y}+(108.50-108.50)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(108.51-108.50)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(108.51-108.51)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(108.62-108.51)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(108.74-108.62)\hat{y})$	0.10 0.15 0.05 3.25 3.25	6.80	
9.ASSE_1 190.00	b1	$\hat{u}((-3.45--3.55)\hat{y}+(106.69-106.69)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(106.69-106.69)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(106.69-106.69)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(106.81-106.69)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(106.92-106.81)\hat{y})$	0.10 0.15 0.05 3.25 3.25	6.80	
9.ASSE_1 190.00	b2	$\hat{u}((-3.45--3.55)\hat{y}+(106.69-106.69)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(106.69-106.69)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(106.69-106.69)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(106.81-106.69)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(106.92-106.81)\hat{y})$	0.10 0.15 0.05 3.25 3.25	6.80	
10.ASSE_1 210.00	b1	$\hat{u}((-3.45--3.55)\hat{y}+(105.57-105.57)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(105.57-105.57)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(105.57-105.57)\hat{y})$ $\hat{u}((-0.00--3.25)\hat{y}+(105.69-105.57)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(105.80-105.69)\hat{y})$ $\hat{u}((3.30-3.25)\hat{y}+(105.80-105.80)\hat{y})$ $\hat{u}((3.45-3.30)\hat{y}+(105.80-105.80)\hat{y})$ $\hat{u}((3.55-3.45)\hat{y}+(105.80-105.80)\hat{y})$	0.10 0.15 0.05 3.25 3.25 0.05 0.15 0.10	7.10	
10.ASSE_1 210.00	b2	$\hat{u}((-3.45--3.55)\hat{y}+(105.57-105.57)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(105.57-105.57)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(105.57-105.57)\hat{y})$ $\hat{u}((-0.00--3.25)\hat{y}+(105.69-105.57)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(105.80-105.69)\hat{y})$ $\hat{u}((3.30-3.25)\hat{y}+(105.80-105.80)\hat{y})$ $\hat{u}((3.45-3.30)\hat{y}+(105.80-105.80)\hat{y})$ $\hat{u}((3.55-3.45)\hat{y}+(105.80-105.80)\hat{y})$	0.10 0.15 0.05 3.25 3.25 0.05 0.15 0.10	7.10	
11.ASSE_1 230.00	b2	$\hat{u}((-3.45--3.55)\hat{y}+(105.17-105.17)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(105.18-105.17)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(105.18-105.18)\hat{y})$ $\hat{u}((-0.00--3.25)\hat{y}+(105.29-105.18)\hat{y})$ $\hat{u}((3.25--0.00)\hat{y}+(105.40-105.29)\hat{y})$	0.10 0.15 0.05 3.25 3.25		
A RIPORTARE ml			6.80		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 18		
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.80		
11.ASSE_1 230.00	b1	$\hat{u}((3.30-3.25)\hat{y}+(105.40-105.40)\hat{y})$ $\hat{u}((3.45-3.30)\hat{y}+(105.40-105.40)\hat{y})$ $\hat{u}((3.55-3.45)\hat{y}+(105.40-105.40)\hat{y})$ $\hat{u}((-3.45--3.55)\hat{y}+(105.17-105.17)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(105.18-105.17)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(105.18-105.18)\hat{y})$ $\hat{u}((-0.00--3.25)\hat{y}+(105.29-105.18)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(105.40-105.29)\hat{y})$ $\hat{u}((3.30-3.25)\hat{y}+(105.40-105.40)\hat{y})$ $\hat{u}((3.45-3.30)\hat{y}+(105.40-105.40)\hat{y})$ $\hat{u}((3.55-3.45)\hat{y}+(105.40-105.40)\hat{y})$	0.05 0.15 0.10 0.10 0.15 0.05 0.05 3.25 3.25 0.05 0.05 0.15 0.10	7.10	
12.ASSE_1 250.00	b2	$\hat{u}((-3.45--3.55)\hat{y}+(104.74-104.74)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(104.74-104.74)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(104.74-104.74)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(104.84-104.74)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(104.87-104.84)\hat{y})$ $\hat{u}((3.30-3.25)\hat{y}+(104.87-104.87)\hat{y})$ $\hat{u}((3.45-3.30)\hat{y}+(104.86-104.87)\hat{y})$ $\hat{u}((3.55-3.45)\hat{y}+(104.86-104.86)\hat{y})$	0.10 0.15 0.05 3.25 3.25 0.05 0.15 0.10	7.10	
12.ASSE_1 250.00	b1	$\hat{u}((-3.45--3.55)\hat{y}+(104.74-104.74)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(104.74-104.74)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(104.74-104.74)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(104.84-104.74)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(104.87-104.84)\hat{y})$ $\hat{u}((3.30-3.25)\hat{y}+(104.87-104.87)\hat{y})$ $\hat{u}((3.45-3.30)\hat{y}+(104.86-104.87)\hat{y})$ $\hat{u}((3.55-3.45)\hat{y}+(104.86-104.86)\hat{y})$	0.10 0.15 0.05 3.25 3.25 0.05 0.15 0.10	7.10	
13.ASSE_1 267.69	b1	$\hat{u}((-3.45--3.55)\hat{y}+(103.63-103.63)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(103.63-103.63)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(103.63-103.63)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(103.72-103.63)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(103.63-103.72)\hat{y})$ $\hat{u}((3.30-3.25)\hat{y}+(103.63-103.63)\hat{y})$ $\hat{u}((3.45-3.30)\hat{y}+(103.63-103.63)\hat{y})$ $\hat{u}((3.55-3.45)\hat{y}+(103.63-103.63)\hat{y})$	0.10 0.15 0.05 3.25 3.25 0.05 0.15 0.10	7.10	
13.ASSE_1 267.69	b2	$\hat{u}((-3.45--3.55)\hat{y}+(103.63-103.63)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(103.63-103.63)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(103.63-103.63)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(103.72-103.63)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(103.63-103.72)\hat{y})$ $\hat{u}((3.30-3.25)\hat{y}+(103.63-103.63)\hat{y})$ $\hat{u}((3.45-3.30)\hat{y}+(103.63-103.63)\hat{y})$ $\hat{u}((3.55-3.45)\hat{y}+(103.63-103.63)\hat{y})$	0.10 0.15 0.05 3.25 3.25 0.05 0.15 0.10	7.10	
14.ASSE_1 290.00	b2	$\hat{u}((-3.45--3.55)\hat{y}+(101.66-101.66)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(101.67-101.66)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(101.67-101.67)\hat{y})$ $\hat{u}((1.05--3.25)\hat{y}+(101.52-101.67)\hat{y})$ $\hat{u}((4.30-1.05)\hat{y}+(101.40-101.52)\hat{y})$ $\hat{u}((4.35-4.30)\hat{y}+(101.40-101.40)\hat{y})$ $\hat{u}((4.50-4.35)\hat{y}+(101.40-101.40)\hat{y})$ $\hat{u}((4.60-4.50)\hat{y}+(101.40-101.40)\hat{y})$	0.10 0.15 0.05 4.30 3.25 0.05 0.15 0.10	8.15	
14.ASSE_1 290.00	b1	$\hat{u}((-3.45--3.55)\hat{y}+(101.66-101.66)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(101.67-101.66)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(101.67-101.67)\hat{y})$ $\hat{u}((1.05--3.25)\hat{y}+(101.52-101.67)\hat{y})$ $\hat{u}((4.30-1.05)\hat{y}+(101.40-101.52)\hat{y})$ $\hat{u}((4.35-4.30)\hat{y}+(101.40-101.40)\hat{y})$ $\hat{u}((4.50-4.35)\hat{y}+(101.40-101.40)\hat{y})$ $\hat{u}((4.60-4.50)\hat{y}+(101.40-101.40)\hat{y})$	0.10 0.15 0.05 4.30 3.25 0.05 0.15 0.10	8.15	
15.ASSE_1 310.00	b1	$\hat{u}((-3.45--3.55)\hat{y}+(99.68-99.68)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(99.68-99.68)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(99.68-99.68)\hat{y})$ $\hat{u}((1.50--3.25)\hat{y}+(99.52-99.68)\hat{y})$ $\hat{u}((4.75-1.50)\hat{y}+(99.40-99.52)\hat{y})$ $\hat{u}((4.80-4.75)\hat{y}+(99.40-99.40)\hat{y})$ $\hat{u}((4.95-4.80)\hat{y}+(99.40-99.40)\hat{y})$ $\hat{u}((5.05-4.95)\hat{y}+(99.40-99.40)\hat{y})$	0.10 0.15 0.05 4.75 3.25 0.05 0.15 0.10	8.60	
15.ASSE_1 310.00	b2	$\hat{u}((-3.45--3.55)\hat{y}+(99.68-99.68)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(99.68-99.68)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(99.68-99.68)\hat{y})$ $\hat{u}((1.50--3.25)\hat{y}+(99.52-99.68)\hat{y})$ $\hat{u}((4.75-1.50)\hat{y}+(99.40-99.52)\hat{y})$ $\hat{u}((4.80-4.75)\hat{y}+(99.40-99.40)\hat{y})$ $\hat{u}((4.95-4.80)\hat{y}+(99.40-99.40)\hat{y})$ $\hat{u}((5.05-4.95)\hat{y}+(99.40-99.40)\hat{y})$	0.10 0.15 0.05 4.75 3.25 0.05 0.15 0.10	8.60	
16.ASSE_1 330.00	b1	$\hat{u}((-3.45--3.55)\hat{y}+(97.89-97.89)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(97.89-97.89)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(97.89-97.89)\hat{y})$ $\hat{u}((1.50--3.25)\hat{y}+(97.73-97.89)\hat{y})$ $\hat{u}((4.75-1.50)\hat{y}+(97.61-97.73)\hat{y})$	0.10 0.15 0.05 4.75 3.25	8.30	
16.ASSE_1 330.00	b2	$\hat{u}((-3.45--3.55)\hat{y}+(97.89-97.89)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(97.89-97.89)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(97.89-97.89)\hat{y})$ $\hat{u}((1.50--3.25)\hat{y}+(97.73-97.89)\hat{y})$ $\hat{u}((4.75-1.50)\hat{y}+(97.61-97.73)\hat{y})$	0.10 0.15 0.05 4.75 3.25	8.30	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 19
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1 0.00	c1	$\hat{u}((-3.55--3.55)\check{y}+(116.19-116.25)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(116.20-116.19)\check{y})$ $\hat{u}(0.00--3.25)\check{y}+(116.28-116.20)\check{y})$ $\hat{u}(3.25-0.00)\check{y}+(116.20-116.28)\check{y})$	0.06 0.30 3.25 3.25	6.86	
1.ASSE_1 0.00	c2	$\hat{u}((-3.55--3.55)\check{y}+(116.19-116.25)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(116.20-116.19)\check{y})$ $\hat{u}(0.00--3.25)\check{y}+(116.28-116.20)\check{y})$ $\hat{u}(3.25-0.00)\check{y}+(116.20-116.28)\check{y})$	0.06 0.30 3.25 3.25	6.86	
2.ASSE_1 20.00	c2	$\hat{u}(0.00--3.25)\check{y}+(115.98-115.89)\check{y})$ $\hat{u}(4.77-0.00)\check{y}+(115.86-115.98)\check{y})$	3.25 4.77	8.02	
2.ASSE_1 20.00	c1	$\hat{u}(0.00--3.25)\check{y}+(115.98-115.89)\check{y})$ $\hat{u}(4.77-0.00)\check{y}+(115.86-115.98)\check{y})$	3.25 4.77	8.02	
3.ASSE_1 40.00	c1	$\hat{u}((-3.55--3.55)\check{y}+(115.55-115.60)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(115.55-115.55)\check{y})$ $\hat{u}(-0.00--3.25)\check{y}+(115.63-115.55)\check{y})$ $\hat{u}(6.49--0.00)\check{y}+(115.47-115.63)\check{y})$	0.05 0.30 3.25 6.49	10.09	
3.ASSE_1 40.00	c2	$\hat{u}((-3.55--3.55)\check{y}+(115.55-115.60)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(115.55-115.55)\check{y})$ $\hat{u}(-0.00--3.25)\check{y}+(115.63-115.55)\check{y})$ $\hat{u}(6.49--0.00)\check{y}+(115.47-115.63)\check{y})$	0.05 0.30 3.25 6.49	10.09	
4.ASSE_1 60.00	c1	$\hat{u}((-3.55--3.55)\check{y}+(114.40-114.45)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(114.41-114.40)\check{y})$ $\hat{u}(-0.00--3.25)\check{y}+(114.37-114.41)\check{y})$ $\hat{u}(6.50--0.00)\check{y}+(114.17-114.37)\check{y})$	0.05 0.30 3.25 6.50	10.10	
4.ASSE_1 60.00	c2	$\hat{u}((-3.55--3.55)\check{y}+(114.40-114.45)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(114.41-114.40)\check{y})$ $\hat{u}(-0.00--3.25)\check{y}+(114.37-114.41)\check{y})$ $\hat{u}(6.50--0.00)\check{y}+(114.17-114.37)\check{y})$	0.05 0.30 3.25 6.50	10.10	
5.ASSE_1 80.00	c1	$\hat{u}(-0.00--3.25)\check{y}+(112.71-112.83)\check{y})$ $\hat{u}(6.50--0.00)\check{y}+(112.49-112.71)\check{y})$	3.25 6.50	9.75	
5.ASSE_1 80.00	c2	$\hat{u}(-0.00--3.25)\check{y}+(112.71-112.83)\check{y})$ $\hat{u}(6.50--0.00)\check{y}+(112.49-112.71)\check{y})$	3.25 6.50	9.75	
6.ASSE_1 90.50	c1	$\hat{u}(-0.00--3.25)\check{y}+(111.84-111.96)\check{y})$ $\hat{u}(5.74--0.00)\check{y}+(111.64-111.84)\check{y})$	3.25 5.74	8.99	
6.ASSE_1 90.50	c2	$\hat{u}(-0.00--3.25)\check{y}+(111.84-111.96)\check{y})$ $\hat{u}(5.74--0.00)\check{y}+(111.64-111.84)\check{y})$	3.25 5.74	8.99	
7.ASSE_1 110.00	c1	$\hat{u}(0.00--3.25)\check{y}+(110.23-110.14)\check{y})$ $\hat{u}(3.26-0.00)\check{y}+(110.19-110.23)\check{y})$	3.25 3.26	6.51	
7.ASSE_1 110.00	c2	$\hat{u}(0.00--3.25)\check{y}+(110.23-110.14)\check{y})$ $\hat{u}(3.26-0.00)\check{y}+(110.19-110.23)\check{y})$	3.25 3.26	6.51	
8.ASSE_1 130.00	c1	$\hat{u}((-3.55--3.55)\check{y}+(108.45-108.50)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(108.46-108.45)\check{y})$ $\hat{u}(0.00--3.25)\check{y}+(108.57-108.46)\check{y})$ $\hat{u}(3.25-0.00)\check{y}+(108.69-108.57)\check{y})$	0.05 0.30 3.25 3.25	6.85	
8.ASSE_1 130.00	c2	$\hat{u}((-3.55--3.55)\check{y}+(108.45-108.50)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(108.46-108.45)\check{y})$ $\hat{u}(0.00--3.25)\check{y}+(108.57-108.46)\check{y})$ $\hat{u}(3.25-0.00)\check{y}+(108.69-108.57)\check{y})$	0.05 0.30 3.25 3.25	6.85	
9.ASSE_1 190.00	c1	$\hat{u}((-3.55--3.55)\check{y}+(106.64-106.69)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(106.64-106.64)\check{y})$ $\hat{u}(0.00--3.25)\check{y}+(106.76-106.64)\check{y})$ $\hat{u}(3.25-0.00)\check{y}+(106.87-106.76)\check{y})$	0.05 0.30 3.25 3.25	6.85	
9.ASSE_1 190.00	c2	$\hat{u}((-3.55--3.55)\check{y}+(106.64-106.69)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(106.64-106.64)\check{y})$ $\hat{u}(0.00--3.25)\check{y}+(106.76-106.64)\check{y})$ $\hat{u}(3.25-0.00)\check{y}+(106.87-106.76)\check{y})$	0.05 0.30 3.25 3.25	6.85	
10.ASSE_1 210.00	c1	$\hat{u}((-3.55--3.55)\check{y}+(105.52-105.57)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(105.52-105.52)\check{y})$ $\hat{u}(-0.00--3.25)\check{y}+(105.64-105.52)\check{y})$ $\hat{u}(3.25--0.00)\check{y}+(105.75-105.64)\check{y})$ $\hat{u}(3.54-3.25)\check{y}+(105.74-105.75)\check{y})$ $\hat{u}(3.55-3.54)\check{y}+(105.80-105.74)\check{y})$	0.05 0.30 3.25 3.25 0.29 0.06	7.20	
10.ASSE_1 210.00	c2	$\hat{u}((-3.55--3.55)\check{y}+(105.52-105.57)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(105.52-105.52)\check{y})$ $\hat{u}(-0.00--3.25)\check{y}+(105.64-105.52)\check{y})$ $\hat{u}(3.25--0.00)\check{y}+(105.75-105.64)\check{y})$ $\hat{u}(3.54-3.25)\check{y}+(105.74-105.75)\check{y})$ $\hat{u}(3.55-3.54)\check{y}+(105.80-105.74)\check{y})$	0.05 0.30 3.25 3.25 0.29 0.06	7.20	
11.ASSE_1 230.00	c1	$\hat{u}((-3.55--3.55)\check{y}+(105.12-105.17)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(105.13-105.12)\check{y})$ $\hat{u}(-0.00--3.25)\check{y}+(105.24-105.13)\check{y})$ $\hat{u}(3.25--0.00)\check{y}+(105.35-105.24)\check{y})$ $\hat{u}(3.54-3.25)\check{y}+(105.35-105.35)\check{y})$ $\hat{u}(3.55-3.54)\check{y}+(105.40-105.35)\check{y})$	0.05 0.30 3.25 3.25 0.29 0.05	7.19	
11.ASSE_1 230.00	c2	$\hat{u}((-3.55--3.55)\check{y}+(105.12-105.17)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(105.13-105.12)\check{y})$ $\hat{u}(-0.00--3.25)\check{y}+(105.24-105.13)\check{y})$ $\hat{u}(3.25--0.00)\check{y}+(105.35-105.24)\check{y})$ $\hat{u}(3.54-3.25)\check{y}+(105.35-105.35)\check{y})$ $\hat{u}(3.55-3.54)\check{y}+(105.40-105.35)\check{y})$	0.05 0.30 3.25 3.25 0.29 0.05	7.19	
12.ASSE_1 250.00	c2	$\hat{u}((-3.55--3.55)\check{y}+(104.69-104.74)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(104.69-104.69)\check{y})$ $\hat{u}(0.00--3.25)\check{y}+(104.79-104.69)\check{y})$ $\hat{u}(3.25-0.00)\check{y}+(104.82-104.79)\check{y})$ $\hat{u}(3.54-3.25)\check{y}+(104.81-104.82)\check{y})$	0.05 0.30 3.25 3.25 0.29		
A RIPORTARE ml			7.14		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 20
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			7.14		
12.ASSE_1 250.00	c1	$\hat{u}((-3.55-3.54)\check{y}+(104.86-104.81)\check{y})$ $\hat{u}((-3.55--3.55)\check{y}+(104.69-104.74)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(104.69-104.69)\check{y})$ $\hat{u}(0.00--3.25)\check{y}+(104.79-104.69)\check{y})$ $\hat{u}(3.25-0.00)\check{y}+(104.82-104.79)\check{y})$ $\hat{u}(3.54-3.25)\check{y}+(104.81-104.82)\check{y})$ $\hat{u}(3.55-3.54)\check{y}+(104.86-104.81)\check{y})$	0.05 0.05 0.30 3.25 3.25 0.29 0.05	7.19	
13.ASSE_1 267.69	c1	$\hat{u}((-3.55--3.55)\check{y}+(103.58-103.63)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(103.58-103.58)\check{y})$ $\hat{u}(0.00--3.25)\check{y}+(103.67-103.58)\check{y})$ $\hat{u}(3.25-0.00)\check{y}+(103.58-103.67)\check{y})$ $\hat{u}(3.54-3.25)\check{y}+(103.58-103.58)\check{y})$ $\hat{u}(3.55-3.54)\check{y}+(103.63-103.58)\check{y})$	0.05 0.30 3.25 3.25 0.29 0.05	7.19	
13.ASSE_1 267.69	c2	$\hat{u}((-3.55--3.55)\check{y}+(103.58-103.63)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(103.58-103.58)\check{y})$ $\hat{u}(0.00--3.25)\check{y}+(103.67-103.58)\check{y})$ $\hat{u}(3.25-0.00)\check{y}+(103.58-103.67)\check{y})$ $\hat{u}(3.54-3.25)\check{y}+(103.58-103.58)\check{y})$ $\hat{u}(3.55-3.54)\check{y}+(103.63-103.58)\check{y})$	0.05 0.30 3.25 3.25 0.29 0.05	7.19	
14.ASSE_1 290.00	c1	$\hat{u}((-3.55--3.55)\check{y}+(101.61-101.66)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(101.62-101.61)\check{y})$ $\hat{u}(1.05--3.25)\check{y}+(101.47-101.62)\check{y})$ $\hat{u}(4.30-1.05)\check{y}+(101.35-101.47)\check{y})$ $\hat{u}(4.60-4.30)\check{y}+(101.35-101.35)\check{y})$ $\hat{u}(4.60-4.60)\check{y}+(101.40-101.35)\check{y})$	0.05 0.30 4.30 3.25 0.30 0.05	8.25	
14.ASSE_1 290.00	c2	$\hat{u}((-3.55--3.55)\check{y}+(101.61-101.66)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(101.62-101.61)\check{y})$ $\hat{u}(1.05--3.25)\check{y}+(101.47-101.62)\check{y})$ $\hat{u}(4.30-1.05)\check{y}+(101.35-101.47)\check{y})$ $\hat{u}(4.60-4.30)\check{y}+(101.35-101.35)\check{y})$ $\hat{u}(4.60-4.60)\check{y}+(101.40-101.35)\check{y})$	0.05 0.30 4.30 3.25 0.30 0.05	8.25	
15.ASSE_1 310.00	c1	$\hat{u}((-3.55--3.55)\check{y}+(99.63-99.68)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(99.63-99.63)\check{y})$ $\hat{u}(1.50--3.25)\check{y}+(99.47-99.63)\check{y})$ $\hat{u}(4.75-1.50)\check{y}+(99.35-99.47)\check{y})$ $\hat{u}(5.04-4.75)\check{y}+(99.35-99.35)\check{y})$ $\hat{u}(5.05-5.04)\check{y}+(99.40-99.35)\check{y})$	0.05 0.30 4.75 3.25 0.29 0.05	8.69	
15.ASSE_1 310.00	c2	$\hat{u}((-3.55--3.55)\check{y}+(99.63-99.68)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(99.63-99.63)\check{y})$ $\hat{u}(1.50--3.25)\check{y}+(99.47-99.63)\check{y})$ $\hat{u}(4.75-1.50)\check{y}+(99.35-99.47)\check{y})$ $\hat{u}(5.04-4.75)\check{y}+(99.35-99.35)\check{y})$ $\hat{u}(5.05-5.04)\check{y}+(99.40-99.35)\check{y})$	0.05 0.30 4.75 3.25 0.29 0.05	8.69	
16.ASSE_1 330.00	c1	$\hat{u}((-3.55--3.55)\check{y}+(97.84-97.89)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(97.84-97.84)\check{y})$ $\hat{u}(1.50--3.25)\check{y}+(97.68-97.84)\check{y})$ $\hat{u}(4.75-1.50)\check{y}+(97.56-97.68)\check{y})$	0.05 0.30 4.75 3.25	8.35	
16.ASSE_1 330.00	c2	$\hat{u}((-3.55--3.55)\check{y}+(97.84-97.89)\check{y})$ $\hat{u}((-3.25--3.55)\check{y}+(97.84-97.84)\check{y})$ $\hat{u}(1.50--3.25)\check{y}+(97.68-97.84)\check{y})$ $\hat{u}(4.75-1.50)\check{y}+(97.56-97.68)\check{y})$	0.05 0.30 4.75 3.25	8.35	
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		CALCOLO DELLE LUNGHEZZE			Foglio n. 21
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1 0.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(116.13-116.12)\hat{y})$ $\hat{u}(0.00--3.25)\hat{y}+(116.21-116.13)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(116.13-116.21)\hat{y})$	0.36 3.25 3.25	6.86	
1.ASSE_1 0.00	d2	$\hat{u}((-3.25--3.61)\hat{y}+(116.13-116.12)\hat{y})$ $\hat{u}(0.00--3.25)\hat{y}+(116.21-116.13)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(116.13-116.21)\hat{y})$	0.36 3.25 3.25	6.86	
2.ASSE_1 20.00	d1	$\hat{u}(0.00--3.25)\hat{y}+(115.91-115.82)\hat{y})$ $\hat{u}(4.77-0.00)\hat{y}+(115.79-115.91)\hat{y})$	3.25 4.77	8.02	
2.ASSE_1 20.00	d2	$\hat{u}(0.00--3.25)\hat{y}+(115.91-115.82)\hat{y})$ $\hat{u}(4.77-0.00)\hat{y}+(115.79-115.91)\hat{y})$	3.25 4.77	8.02	
3.ASSE_1 40.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(115.48-115.48)\hat{y})$ $\hat{u}(-0.00--3.25)\hat{y}+(115.56-115.48)\hat{y})$ $\hat{u}(6.49-0.00)\hat{y}+(115.40-115.56)\hat{y})$	0.36 3.25 6.49	10.10	
3.ASSE_1 40.00	d2	$\hat{u}((-3.25--3.61)\hat{y}+(115.48-115.48)\hat{y})$ $\hat{u}(-0.00--3.25)\hat{y}+(115.56-115.48)\hat{y})$ $\hat{u}(6.49-0.00)\hat{y}+(115.40-115.56)\hat{y})$	0.36 3.25 6.49	10.10	
4.ASSE_1 60.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(114.34-114.33)\hat{y})$ $\hat{u}(-0.00--3.25)\hat{y}+(114.30-114.34)\hat{y})$ $\hat{u}(6.50-0.00)\hat{y}+(114.10-114.30)\hat{y})$	0.36 3.25 6.50	10.11	
4.ASSE_1 60.00	d2	$\hat{u}((-3.25--3.61)\hat{y}+(114.34-114.33)\hat{y})$ $\hat{u}(-0.00--3.25)\hat{y}+(114.30-114.34)\hat{y})$ $\hat{u}(6.50-0.00)\hat{y}+(114.10-114.30)\hat{y})$	0.36 3.25 6.50	10.11	
5.ASSE_1 80.00	d1	$\hat{u}(-0.00--3.25)\hat{y}+(112.64-112.76)\hat{y})$ $\hat{u}(6.50-0.00)\hat{y}+(112.42-112.64)\hat{y})$	3.25 6.50	9.75	
5.ASSE_1 80.00	d2	$\hat{u}(-0.00--3.25)\hat{y}+(112.64-112.76)\hat{y})$ $\hat{u}(6.50-0.00)\hat{y}+(112.42-112.64)\hat{y})$	3.25 6.50	9.75	
6.ASSE_1 90.50	d1	$\hat{u}(-0.00--3.25)\hat{y}+(111.77-111.89)\hat{y})$ $\hat{u}(5.74-0.00)\hat{y}+(111.57-111.77)\hat{y})$	3.25 5.74	8.99	
6.ASSE_1 90.50	d2	$\hat{u}(-0.00--3.25)\hat{y}+(111.77-111.89)\hat{y})$ $\hat{u}(5.74-0.00)\hat{y}+(111.57-111.77)\hat{y})$	3.25 5.74	8.99	
7.ASSE_1 110.00	d1	$\hat{u}(0.00--3.25)\hat{y}+(110.16-110.07)\hat{y})$ $\hat{u}(3.26-0.00)\hat{y}+(110.12-110.16)\hat{y})$	3.25 3.26	6.51	
7.ASSE_1 110.00	d2	$\hat{u}(0.00--3.25)\hat{y}+(110.16-110.07)\hat{y})$ $\hat{u}(3.26-0.00)\hat{y}+(110.12-110.16)\hat{y})$	3.25 3.26	6.51	
8.ASSE_1 130.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(108.39-108.38)\hat{y})$ $\hat{u}(0.00--3.25)\hat{y}+(108.50-108.39)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(108.62-108.50)\hat{y})$	0.36 3.25 3.25	6.86	
8.ASSE_1 130.00	d2	$\hat{u}((-3.25--3.61)\hat{y}+(108.39-108.38)\hat{y})$ $\hat{u}(0.00--3.25)\hat{y}+(108.50-108.39)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(108.62-108.50)\hat{y})$	0.36 3.25 3.25	6.86	
9.ASSE_1 190.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(106.57-106.57)\hat{y})$ $\hat{u}(0.00--3.25)\hat{y}+(106.69-106.57)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(106.80-106.69)\hat{y})$	0.36 3.25 3.25	6.86	
9.ASSE_1 190.00	d2	$\hat{u}((-3.25--3.61)\hat{y}+(106.57-106.57)\hat{y})$ $\hat{u}(0.00--3.25)\hat{y}+(106.69-106.57)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(106.80-106.69)\hat{y})$	0.36 3.25 3.25	6.86	
10.ASSE_1 210.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(105.45-105.44)\hat{y})$ $\hat{u}(-0.00--3.25)\hat{y}+(105.57-105.45)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(105.68-105.57)\hat{y})$ $\hat{u}(3.61-3.25)\hat{y}+(105.67-105.68)\hat{y})$	0.36 3.25 3.25 0.36	7.22	
10.ASSE_1 210.00	d2	$\hat{u}((-3.25--3.61)\hat{y}+(105.45-105.44)\hat{y})$ $\hat{u}(-0.00--3.25)\hat{y}+(105.57-105.45)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(105.68-105.57)\hat{y})$ $\hat{u}(3.61-3.25)\hat{y}+(105.67-105.68)\hat{y})$	0.36 3.25 3.25 0.36	7.22	
11.ASSE_1 230.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(105.06-105.05)\hat{y})$ $\hat{u}(-0.00--3.25)\hat{y}+(105.17-105.06)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(105.28-105.17)\hat{y})$ $\hat{u}(3.61-3.25)\hat{y}+(105.27-105.28)\hat{y})$	0.36 3.25 3.25 0.36	7.22	
11.ASSE_1 230.00	d2	$\hat{u}((-3.25--3.61)\hat{y}+(105.06-105.05)\hat{y})$ $\hat{u}(-0.00--3.25)\hat{y}+(105.17-105.06)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(105.28-105.17)\hat{y})$ $\hat{u}(3.61-3.25)\hat{y}+(105.27-105.28)\hat{y})$	0.36 3.25 3.25 0.36	7.22	
12.ASSE_1 250.00	d2	$\hat{u}((-3.25--3.61)\hat{y}+(104.62-104.62)\hat{y})$ $\hat{u}(0.00--3.25)\hat{y}+(104.72-104.62)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(104.75-104.72)\hat{y})$ $\hat{u}(3.61-3.25)\hat{y}+(104.74-104.75)\hat{y})$	0.36 3.25 3.25 0.36	7.22	
12.ASSE_1 250.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(104.62-104.62)\hat{y})$ $\hat{u}(0.00--3.25)\hat{y}+(104.72-104.62)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(104.75-104.72)\hat{y})$ $\hat{u}(3.61-3.25)\hat{y}+(104.74-104.75)\hat{y})$	0.36 3.25 3.25 0.36	7.22	
13.ASSE_1 267.69	d1	$\hat{u}((-3.25--3.61)\hat{y}+(103.51-103.51)\hat{y})$ $\hat{u}(0.00--3.25)\hat{y}+(103.60-103.51)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(103.51-103.60)\hat{y})$ $\hat{u}(3.55-3.25)\hat{y}+(103.51-103.51)\hat{y})$	0.36 3.25 3.25 0.30	7.16	
13.ASSE_1 267.69	d2	$\hat{u}((-3.25--3.61)\hat{y}+(103.51-103.51)\hat{y})$ $\hat{u}(0.00--3.25)\hat{y}+(103.60-103.51)\hat{y})$ $\hat{u}(3.25-0.00)\hat{y}+(103.51-103.60)\hat{y})$ $\hat{u}(3.55-3.25)\hat{y}+(103.51-103.51)\hat{y})$	0.36 3.25 3.25 0.30	7.16	
14.ASSE_1 290.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(101.55-101.54)\hat{y})$ $\hat{u}(1.05--3.25)\hat{y}+(101.40-101.55)\hat{y})$ $\hat{u}(4.30-1.05)\hat{y}+(101.28-101.40)\hat{y})$	0.36 4.30 3.25		
A RIPORTARE ml			7.91		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 22
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			7.91		
14.ASSE_1 290.00	d2	$\hat{u}((4.66-4.30)\hat{y}+(101.27-101.28)\hat{y})$ $\hat{u}((-3.25--3.61)\hat{y}+(101.55-101.54)\hat{y})$ $\hat{u}((1.05--3.25)\hat{y}+(101.40-101.55)\hat{y})$ $\hat{u}((4.30-1.05)\hat{y}+(101.28-101.40)\hat{y})$ $\hat{u}((4.66-4.30)\hat{y}+(101.27-101.28)\hat{y})$	0.36 0.36 4.30 3.25 0.36	8.27	
15.ASSE_1 310.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(99.56-99.55)\hat{y})$ $\hat{u}((1.50--3.25)\hat{y}+(99.40-99.56)\hat{y})$ $\hat{u}((4.75-1.50)\hat{y}+(99.28-99.40)\hat{y})$ $\hat{u}((5.11-4.75)\hat{y}+(99.27-99.28)\hat{y})$	0.36 4.75 3.25 0.36	8.27	
15.ASSE_1 310.00	d2	$\hat{u}((-3.25--3.61)\hat{y}+(99.56-99.55)\hat{y})$ $\hat{u}((1.50--3.25)\hat{y}+(99.40-99.56)\hat{y})$ $\hat{u}((4.75-1.50)\hat{y}+(99.28-99.40)\hat{y})$ $\hat{u}((5.11-4.75)\hat{y}+(99.27-99.28)\hat{y})$	0.36 4.75 3.25 0.36	8.72	
16.ASSE_1 330.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(97.77-97.77)\hat{y})$ $\hat{u}((1.50--3.25)\hat{y}+(97.61-97.77)\hat{y})$ $\hat{u}((4.75-1.50)\hat{y}+(97.49-97.61)\hat{y})$	0.36 4.75 3.25	8.72	
16.ASSE_1 330.00	d2	$\hat{u}((-3.25--3.61)\hat{y}+(97.77-97.77)\hat{y})$ $\hat{u}((1.50--3.25)\hat{y}+(97.61-97.77)\hat{y})$ $\hat{u}((4.75-1.50)\hat{y}+(97.49-97.61)\hat{y})$	0.36 4.75 3.25	8.36 8.36	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 23		
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ASSE_1 0.00	e2	$\hat{u}((-3.25--3.85)\check{y}+(115.88-115.87)\check{y})$ $\hat{u}((0.00--3.25)\check{y}+(115.96-115.88)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(115.88-115.96)\check{y})$	0.60 3.25 3.25	7.10	
1.ASSE_1 0.00	e1	$\hat{u}((-3.25--3.85)\check{y}+(115.88-115.87)\check{y})$ $\hat{u}((0.00--3.25)\check{y}+(115.96-115.88)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(115.88-115.96)\check{y})$	0.60 3.25 3.25	7.10	
2.ASSE_1 20.00	e2	$\hat{u}((0.00--3.25)\check{y}+(115.66-115.57)\check{y})$ $\hat{u}((4.77-0.00)\check{y}+(115.54-115.66)\check{y})$	3.25 4.77	8.02	
2.ASSE_1 20.00	e1	$\hat{u}((0.00--3.25)\check{y}+(115.66-115.57)\check{y})$ $\hat{u}((4.77-0.00)\check{y}+(115.54-115.66)\check{y})$	3.25 4.77	8.02	
3.ASSE_1 40.00	e2	$\hat{u}((-3.25--3.85)\check{y}+(115.23-115.22)\check{y})$ $\hat{u}((-0.00--3.25)\check{y}+(115.31-115.23)\check{y})$ $\hat{u}((6.49-0.00)\check{y}+(115.15-115.31)\check{y})$	0.60 3.25 6.49	10.34	
3.ASSE_1 40.00	e1	$\hat{u}((-3.25--3.85)\check{y}+(115.23-115.22)\check{y})$ $\hat{u}((-0.00--3.25)\check{y}+(115.31-115.23)\check{y})$ $\hat{u}((6.49-0.00)\check{y}+(115.15-115.31)\check{y})$	0.60 3.25 6.49	10.34	
4.ASSE_1 60.00	e2	$\hat{u}((-3.25--3.85)\check{y}+(114.09-114.07)\check{y})$ $\hat{u}((-0.00--3.25)\check{y}+(114.05-114.09)\check{y})$ $\hat{u}((6.50-0.00)\check{y}+(113.85-114.05)\check{y})$	0.60 3.25 6.50	10.35	
4.ASSE_1 60.00	e1	$\hat{u}((-3.25--3.85)\check{y}+(114.09-114.07)\check{y})$ $\hat{u}((-0.00--3.25)\check{y}+(114.05-114.09)\check{y})$ $\hat{u}((6.50-0.00)\check{y}+(113.85-114.05)\check{y})$	0.60 3.25 6.50	10.35	
5.ASSE_1 80.00	e2	$\hat{u}((-0.00--3.25)\check{y}+(112.39-112.51)\check{y})$ $\hat{u}((6.50-0.00)\check{y}+(112.17-112.39)\check{y})$	3.25 6.50	9.75	
5.ASSE_1 80.00	e1	$\hat{u}((-0.00--3.25)\check{y}+(112.39-112.51)\check{y})$ $\hat{u}((6.50-0.00)\check{y}+(112.17-112.39)\check{y})$	3.25 6.50	9.75	
6.ASSE_1 90.50	e2	$\hat{u}((-0.00--3.25)\check{y}+(111.52-111.64)\check{y})$ $\hat{u}((5.74-0.00)\check{y}+(111.32-111.52)\check{y})$	3.25 5.74	8.99	
6.ASSE_1 90.50	e1	$\hat{u}((-0.00--3.25)\check{y}+(111.52-111.64)\check{y})$ $\hat{u}((5.74-0.00)\check{y}+(111.32-111.52)\check{y})$	3.25 5.74	8.99	
7.ASSE_1 110.00	e1	$\hat{u}((0.00--3.25)\check{y}+(109.91-109.82)\check{y})$ $\hat{u}((3.26-0.00)\check{y}+(109.87-109.91)\check{y})$	3.25 3.26	6.51	
7.ASSE_1 110.00	e2	$\hat{u}((0.00--3.25)\check{y}+(109.91-109.82)\check{y})$ $\hat{u}((3.26-0.00)\check{y}+(109.87-109.91)\check{y})$	3.25 3.26	6.51	
8.ASSE_1 130.00	e2	$\hat{u}((-3.25--3.85)\check{y}+(108.14-108.12)\check{y})$ $\hat{u}((0.00--3.25)\check{y}+(108.25-108.14)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(108.37-108.25)\check{y})$	0.60 3.25 3.25	7.10	
8.ASSE_1 130.00	e1	$\hat{u}((-3.25--3.85)\check{y}+(108.14-108.12)\check{y})$ $\hat{u}((0.00--3.25)\check{y}+(108.25-108.14)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(108.37-108.25)\check{y})$	0.60 3.25 3.25	7.10	
9.ASSE_1 190.00	e2	$\hat{u}((-3.25--3.85)\check{y}+(106.32-106.31)\check{y})$ $\hat{u}((0.00--3.25)\check{y}+(106.44-106.32)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(106.55-106.44)\check{y})$	0.60 3.25 3.25	7.10	
9.ASSE_1 190.00	e1	$\hat{u}((-3.25--3.85)\check{y}+(106.32-106.31)\check{y})$ $\hat{u}((0.00--3.25)\check{y}+(106.44-106.32)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(106.55-106.44)\check{y})$	0.60 3.25 3.25	7.10	
10.ASSE_1 210.00	e1	$\hat{u}((-3.25--3.85)\check{y}+(105.20-105.19)\check{y})$ $\hat{u}((-0.00--3.25)\check{y}+(105.32-105.20)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(105.43-105.32)\check{y})$ $\hat{u}((3.85-3.25)\check{y}+(105.42-105.43)\check{y})$	0.60 3.25 3.25 0.60	7.70	
10.ASSE_1 210.00	e2	$\hat{u}((-3.25--3.85)\check{y}+(105.20-105.19)\check{y})$ $\hat{u}((-0.00--3.25)\check{y}+(105.32-105.20)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(105.43-105.32)\check{y})$ $\hat{u}((3.85-3.25)\check{y}+(105.42-105.43)\check{y})$	0.60 3.25 3.25 0.60	7.70	
11.ASSE_1 230.00	e2	$\hat{u}((-3.25--3.85)\check{y}+(104.81-104.79)\check{y})$ $\hat{u}((-0.00--3.25)\check{y}+(104.92-104.81)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(105.03-104.92)\check{y})$ $\hat{u}((3.85-3.25)\check{y}+(105.02-105.03)\check{y})$	0.60 3.25 3.25 0.60	7.70	
11.ASSE_1 230.00	e1	$\hat{u}((-3.25--3.85)\check{y}+(104.81-104.79)\check{y})$ $\hat{u}((-0.00--3.25)\check{y}+(104.92-104.81)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(105.03-104.92)\check{y})$ $\hat{u}((3.85-3.25)\check{y}+(105.02-105.03)\check{y})$	0.60 3.25 3.25 0.60	7.70	
12.ASSE_1 250.00	e2	$\hat{u}((-3.25--3.85)\check{y}+(104.37-104.36)\check{y})$ $\hat{u}((0.00--3.25)\check{y}+(104.47-104.37)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(104.50-104.47)\check{y})$ $\hat{u}((3.85-3.25)\check{y}+(104.48-104.50)\check{y})$	0.60 3.25 3.25 0.60	7.70	
12.ASSE_1 250.00	e1	$\hat{u}((-3.25--3.85)\check{y}+(104.37-104.36)\check{y})$ $\hat{u}((0.00--3.25)\check{y}+(104.47-104.37)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(104.50-104.47)\check{y})$ $\hat{u}((3.85-3.25)\check{y}+(104.48-104.50)\check{y})$	0.60 3.25 3.25 0.60	7.70	
13.ASSE_1 267.69	e2	$\hat{u}((-3.25--3.85)\check{y}+(103.26-103.25)\check{y})$ $\hat{u}((0.00--3.25)\check{y}+(103.35-103.26)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(103.26-103.35)\check{y})$ $\hat{u}((3.55-3.25)\check{y}+(103.26-103.26)\check{y})$	0.60 3.25 3.25 0.30	7.40	
13.ASSE_1 267.69	e1	$\hat{u}((-3.25--3.85)\check{y}+(103.26-103.25)\check{y})$ $\hat{u}((0.00--3.25)\check{y}+(103.35-103.26)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(103.26-103.35)\check{y})$ $\hat{u}((3.55-3.25)\check{y}+(103.26-103.26)\check{y})$	0.60 3.25 3.25 0.30	7.40	
14.ASSE_1 290.00	e2	$\hat{u}((-3.25--3.85)\check{y}+(101.30-101.28)\check{y})$ $\hat{u}((1.05--3.25)\check{y}+(101.15-101.30)\check{y})$ $\hat{u}((4.30-1.05)\check{y}+(101.03-101.15)\check{y})$	0.60 4.30 3.25		
A RIPORTARE ml			8.15		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 24
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.15		
14.ASSE_1 290.00	e1	$\hat{u}((4.91-4.30)\hat{y}+(101.02-101.03)\hat{y})$ $\hat{u}((-3.25--3.85)\hat{y}+(101.30-101.28)\hat{y})$ $\hat{u}((1.05--3.25)\hat{y}+(101.15-101.30)\hat{y})$ $\hat{u}((4.30-1.05)\hat{y}+(101.03-101.15)\hat{y})$ $\hat{u}((4.91-4.30)\hat{y}+(101.02-101.03)\hat{y})$	0.61 0.60 4.30 3.25 0.61	8.76	
15.ASSE_1 310.00	e1	$\hat{u}((-3.25--3.85)\hat{y}+(99.31-99.30)\hat{y})$ $\hat{u}((1.50--3.25)\hat{y}+(99.15-99.31)\hat{y})$ $\hat{u}((4.75-1.50)\hat{y}+(99.03-99.15)\hat{y})$ $\hat{u}((5.35-4.75)\hat{y}+(99.02-99.03)\hat{y})$	0.60 4.75 3.25 0.60	8.76	
15.ASSE_1 310.00	e2	$\hat{u}((-3.25--3.85)\hat{y}+(99.31-99.30)\hat{y})$ $\hat{u}((1.50--3.25)\hat{y}+(99.15-99.31)\hat{y})$ $\hat{u}((4.75-1.50)\hat{y}+(99.03-99.15)\hat{y})$ $\hat{u}((5.35-4.75)\hat{y}+(99.02-99.03)\hat{y})$	0.60 4.75 3.25 0.60	9.20	
16.ASSE_1 330.00	e2	$\hat{u}((-3.25--3.85)\hat{y}+(97.52-97.51)\hat{y})$ $\hat{u}((1.50--3.25)\hat{y}+(97.36-97.52)\hat{y})$ $\hat{u}((4.75-1.50)\hat{y}+(97.24-97.36)\hat{y})$	0.60 4.75 3.25	9.20	
16.ASSE_1 330.00	e1	$\hat{u}((-3.25--3.85)\hat{y}+(97.52-97.51)\hat{y})$ $\hat{u}((1.50--3.25)\hat{y}+(97.36-97.52)\hat{y})$ $\hat{u}((4.75-1.50)\hat{y}+(97.24-97.36)\hat{y})$	0.60 4.75 3.25	8.60	
				8.60	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI			Foglio n. 25			
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ASSE_1 0.00	2.ASSE_1 20.00	1.ASSE_1 1.ASSE_1 2.ASSE_1 2.ASSE_1	A1 A2 A1 A2	7.12 7.12 9.97 9.97	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	71.200 71.200 99.700 99.700	341.800
2.ASSE_1 20.00	3.ASSE_1 40.00	2.ASSE_1 2.ASSE_1 3.ASSE_1 3.ASSE_1	A1 A2 A1 A2	9.97 9.97 14.87 14.87	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	99.700 99.700 148.700 148.700	496.800
3.ASSE_1 40.00	4.ASSE_1 60.00	3.ASSE_1 3.ASSE_1 4.ASSE_1 4.ASSE_1	A1 A2 A1 A2	14.87 14.87 9.45 9.45	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	148.700 148.700 94.500 94.500	486.400
4.ASSE_1 60.00	5.ASSE_1 80.00	4.ASSE_1 4.ASSE_1 5.ASSE_1 5.ASSE_1	A1 A2 A1 A2	9.45 9.45 22.00 22.00	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	94.500 94.500 220.000 220.000	629.000
5.ASSE_1 80.00	6.ASSE_1 90.50	5.ASSE_1 5.ASSE_1 6.ASSE_1 6.ASSE_1	A1 A2 A1 A2	22.00 22.00 25.30 25.30	10.50 10.50 10.50 10.50	5.25 5.25 5.25 5.25	115.500 115.500 132.825 132.825	496.650
6.ASSE_1 90.50	7.ASSE_1 110.00	6.ASSE_1 6.ASSE_1 7.ASSE_1	A1 A2 A1	25.30 25.30 8.05	19.50 19.50 19.50	9.75 9.75 9.75	246.675 246.675 78.488	571.838
7.ASSE_1 110.00	8.ASSE_1 130.00	7.ASSE_1 8.ASSE_1 8.ASSE_1	A1 A1 A2	8.05 6.60 6.60	20.00 20.00 20.00	10.00 10.00 10.00	80.500 66.000 66.000	212.500
8.ASSE_1 130.00	9.ASSE_1 190.00	8.ASSE_1 8.ASSE_1 9.ASSE_1 9.ASSE_1	A1 A2 A1 A2	6.60 6.60 8.65 8.65	60.00 60.00 60.00 60.00	30.00 30.00 30.00 30.00	198.000 198.000 259.500 259.500	915.000
9.ASSE_1 190.00	10.ASSE_1 210.00	9.ASSE_1 9.ASSE_1 10.ASSE_1 10.ASSE_1	A1 A2 A1 A2	8.65 8.65 7.09 7.09	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	86.500 86.500 70.900 70.900	314.800
10.ASSE_1 210.00	11.ASSE_1 230.00	10.ASSE_1 10.ASSE_1	A1 A2	7.09 7.09	20.00 20.00	10.00 10.00	70.900 70.900	141.800
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			4606.588

		COMPUTO DEI VOLUMI					Foglio n. 26	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ASSE_1 0.00	2.ASSE_1 20.00	1.ASSE_1 2.ASSE_1 2.ASSE_1	C1 C2 C1	0.72 0.46 0.83	20.00 20.00 20.00	10.00 10.00 10.00	7.200 4.600 8.300	20.100
2.ASSE_1 20.00	3.ASSE_1 40.00	2.ASSE_1 2.ASSE_1 3.ASSE_1	C2 C1 C1	0.46 0.83 1.01	20.00 20.00 20.00	10.00 10.00 10.00	4.600 8.300 10.100	23.000
3.ASSE_1 40.00	4.ASSE_1 60.00	3.ASSE_1 4.ASSE_1	C1 C1	1.01 0.52	20.00 20.00	10.00 10.00	10.100 5.200	15.300
4.ASSE_1 60.00	5.ASSE_1 80.00	4.ASSE_1 5.ASSE_1 5.ASSE_1	C1 C2 C1	0.52 0.80 1.52	20.00 20.00 20.00	10.00 10.00 10.00	5.200 8.000 15.200	28.400
5.ASSE_1 80.00	6.ASSE_1 90.50	5.ASSE_1 5.ASSE_1 6.ASSE_1	C2 C1 C1	0.80 1.52 2.24	10.50 10.50 10.50	5.25 5.25 5.25	4.200 7.980 11.760	23.940
6.ASSE_1 90.50	7.ASSE_1 110.00	6.ASSE_1 7.ASSE_1	C1 C1	2.24 0.57	19.50 19.50	9.75 9.75	21.840 5.557	27.397
7.ASSE_1 110.00	8.ASSE_1 130.00	7.ASSE_1 8.ASSE_1	C1 C1	0.57 0.61	20.00 20.00	10.00 10.00	5.700 6.100	11.800
8.ASSE_1 130.00	9.ASSE_1 190.00	8.ASSE_1 9.ASSE_1	C1 C1	0.61 1.04	60.00 60.00	30.00 30.00	18.300 31.200	49.500
9.ASSE_1	10.ASSE_1	9.ASSE_1	C1	1.04	20.00	10.00	10.400	10.400
10.ASSE_1 210.00	11.ASSE_1 230.00	11.ASSE_1 11.ASSE_1	C2 C1	0.70 1.37	20.00 20.00	10.00 10.00	7.000 13.700	20.700
11.ASSE_1 230.00	12.ASSE_1 250.00	11.ASSE_1 11.ASSE_1	C2 C1	0.70 1.37	20.00 20.00	10.00 10.00	7.000 13.700	20.700
13.ASSE_1 267.69	14.ASSE_1 290.00	14.ASSE_1 14.ASSE_1	C1 C2	0.72 0.81	22.31 22.31	11.16 11.16	8.035 9.040	17.075
14.ASSE_1 290.00	15.ASSE_1 310.00	14.ASSE_1 14.ASSE_1 15.ASSE_1 15.ASSE_1	C1 C2 C1 C2	0.72 0.81 0.38 0.43	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	7.200 8.100 3.800 4.300	23.400
15.ASSE_1 310.00	16.ASSE_1 330.00	15.ASSE_1 15.ASSE_1 16.ASSE_1 16.ASSE_1	C1 C2 C2 C1	0.38 0.43 0.71 1.27	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	3.800 4.300 7.100 12.700	27.900
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			319.612

RILEVATO		COMPUTO DEI VOLUMI				Foglio n. 27			
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
10.ASSE_1 210.00	11.ASSE_1 230.00	11.ASSE_1 11.ASSE_1 11.ASSE_1 11.ASSE_1	E1 E2 E3 E4	6.58 6.58 6.58 6.58	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	65.800 65.800 65.800 65.800	263.200	
11.ASSE_1 230.00	12.ASSE_1 250.00	11.ASSE_1 11.ASSE_1 11.ASSE_1 11.ASSE_1 12.ASSE_1 12.ASSE_1	E1 E2 E3 E4 E2 E1	6.58 6.58 6.58 6.58 9.60 9.60	20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00	65.800 65.800 65.800 65.800 96.000 96.000	455.200	
12.ASSE_1 250.00	13.ASSE_1 267.69	12.ASSE_1 12.ASSE_1	E2 E1	9.60 9.60	17.69 17.69	8.84 8.84	84.864 84.864	169.728	
13.ASSE_1 267.69	14.ASSE_1 290.00	14.ASSE_1 14.ASSE_1 14.ASSE_1 14.ASSE_1	E3 E1 E2 E4	0.48 0.48 4.10 4.10	22.31 22.31 22.31 22.31	11.16 11.16 11.16 11.16	5.357 5.357 45.756 45.756	102.226	
14.ASSE_1 290.00	15.ASSE_1 310.00	14.ASSE_1 14.ASSE_1 14.ASSE_1 14.ASSE_1 14.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1	E3 E1 E2 E4 E4 E7 E1 E2 E3 E4 E5 E6 E8	0.48 0.48 4.10 4.10 4.10 0.03 0.03 0.19 0.03 0.19 0.03 0.19 0.19 0.03 0.19 0.19	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	4.800 4.800 41.000 41.000 0.300 0.300 1.900 0.300 1.900 0.300 1.900 0.300 1.900 1.900 0.300 1.900	100.400	
15.ASSE_1 310.00	16.ASSE_1 330.00	15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 15.ASSE_1 16.ASSE_1 16.ASSE_1 16.ASSE_1 16.ASSE_1	E7 E1 E2 E3 E4 E5 E6 E8 E4 E1 E2 E3	0.03 0.03 0.19 0.03 0.19 0.03 0.19 0.19 0.19 0.48 0.48 0.48 0.48	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	0.300 0.300 1.900 0.300 1.900 0.300 1.900 1.900 1.900 4.800 4.800 4.800 4.800	28.000	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1118.754	

		COMPUTO DEI VOLUMI					Foglio n. 28	
Bonifica								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
10.ASSE_1	11.ASSE_1	11.ASSE_1	F1	7.07	20.00	10.00	70.700	70.700
11.ASSE_1	12.ASSE_1	11.ASSE_1	F1	7.07	20.00	10.00	70.700	70.700
13.ASSE_1	14.ASSE_1	14.ASSE_1	F1	6.77	22.31	11.16	75.553	75.553
14.ASSE_1	15.ASSE_1	14.ASSE_1	F1	6.77	20.00	10.00	67.700	67.700
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		284.653	

		COMPUTO DEI VOLUMI					Foglio n. 29	
Scotico								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
10.ASSE_1 210.00	11.ASSE_1 230.00	11.ASSE_1 11.ASSE_1	G1 G2	2.83 2.83	20.00 20.00	10.00 10.00	28.300 28.300	56.600
11.ASSE_1 230.00	12.ASSE_1 250.00	11.ASSE_1 11.ASSE_1	G1 G2	2.83 2.83	20.00 20.00	10.00 10.00	28.300 28.300	56.600
13.ASSE_1	14.ASSE_1	14.ASSE_1	G1	2.67	22.31	11.16	29.797	29.797
14.ASSE_1	15.ASSE_1	14.ASSE_1	G1	2.67	20.00	10.00	26.700	26.700
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		169.697	

		COMPUTO DI SUPERFICI					Foglio n. 30	
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_1 0.00	2.ASSE_1 20.00	1.ASSE_1	a1	6.65	20.00	10.00	66.50	
		1.ASSE_1	a2	6.65	20.00	10.00	66.50	
		2.ASSE_1	a2	8.18	20.00	10.00	81.80	
		2.ASSE_1	a1	8.18	20.00	10.00	81.80	296.60
2.ASSE_1 20.00	3.ASSE_1 40.00	2.ASSE_1	a2	8.18	20.00	10.00	81.80	
		2.ASSE_1	a1	8.18	20.00	10.00	81.80	
		3.ASSE_1	a1	9.88	20.00	10.00	98.80	
		3.ASSE_1	a2	9.88	20.00	10.00	98.80	361.20
3.ASSE_1 40.00	4.ASSE_1 60.00	3.ASSE_1	a1	9.88	20.00	10.00	98.80	
		3.ASSE_1	a2	9.88	20.00	10.00	98.80	
		4.ASSE_1	a1	9.89	20.00	10.00	98.90	
		4.ASSE_1	a2	9.89	20.00	10.00	98.90	395.40
4.ASSE_1 60.00	5.ASSE_1 80.00	4.ASSE_1	a1	9.89	20.00	10.00	98.90	
		4.ASSE_1	a2	9.89	20.00	10.00	98.90	
		5.ASSE_1	a2	9.89	20.00	10.00	98.90	
		5.ASSE_1	a1	9.89	20.00	10.00	98.90	395.60
5.ASSE_1 80.00	6.ASSE_1 90.50	5.ASSE_1	a2	9.89	10.50	5.25	51.92	
		5.ASSE_1	a1	9.89	10.50	5.25	51.92	
		6.ASSE_1	a1	9.07	10.50	5.25	47.62	
		6.ASSE_1	a2	9.07	10.50	5.25	47.62	199.08
6.ASSE_1 90.50	7.ASSE_1 110.00	6.ASSE_1	a1	9.07	19.50	9.75	88.43	
		6.ASSE_1	a2	9.07	19.50	9.75	88.43	
		7.ASSE_1	a1	6.65	19.50	9.75	64.84	
		7.ASSE_1	a2	6.65	19.50	9.75	64.84	306.54
7.ASSE_1 110.00	8.ASSE_1 130.00	7.ASSE_1	a1	6.65	20.00	10.00	66.50	
		7.ASSE_1	a2	6.65	20.00	10.00	66.50	
		8.ASSE_1	a1	6.64	20.00	10.00	66.40	
		8.ASSE_1	a2	6.64	20.00	10.00	66.40	265.80
8.ASSE_1 130.00	9.ASSE_1 190.00	8.ASSE_1	a1	6.64	60.00	30.00	199.20	
		8.ASSE_1	a2	6.64	60.00	30.00	199.20	
		9.ASSE_1	a1	6.65	60.00	30.00	199.50	
		9.ASSE_1	a2	6.65	60.00	30.00	199.50	797.40
9.ASSE_1 190.00	10.ASSE_1 210.00	9.ASSE_1	a1	6.65	20.00	10.00	66.50	
		9.ASSE_1	a2	6.65	20.00	10.00	66.50	
		10.ASSE_1	a1	6.64	20.00	10.00	66.40	
		10.ASSE_1	a2	6.64	20.00	10.00	66.40	265.80
10.ASSE_1 210.00	11.ASSE_1 230.00	10.ASSE_1	a1	6.64	20.00	10.00	66.40	
		10.ASSE_1	a2	6.64	20.00	10.00	66.40	
		11.ASSE_1	a1	6.64	20.00	10.00	66.40	
		11.ASSE_1	a2	6.64	20.00	10.00	66.40	265.60
11.ASSE_1 230.00	12.ASSE_1 250.00	11.ASSE_1	a1	6.64	20.00	10.00	66.40	
		11.ASSE_1	a2	6.64	20.00	10.00	66.40	
		12.ASSE_1	a1	6.64	20.00	10.00	66.40	
		12.ASSE_1	a2	6.64	20.00	10.00	66.40	265.60
12.ASSE_1 250.00	13.ASSE_1 267.69	12.ASSE_1	a1	6.64	17.69	8.84	58.70	
		12.ASSE_1	a2	6.64	17.69	8.84	58.70	
		13.ASSE_1	a1	6.64	17.69	8.84	58.70	
		13.ASSE_1	a2	6.64	17.69	8.84	58.70	234.80
13.ASSE_1 267.69	14.ASSE_1 290.00	13.ASSE_1	a1	6.64	22.31	11.16	74.10	
		13.ASSE_1	a2	6.64	22.31	11.16	74.10	
		14.ASSE_1	a1	7.70	22.31	11.16	85.93	
		14.ASSE_1	a2	7.70	22.31	11.16	85.93	320.06
14.ASSE_1 290.00	15.ASSE_1 310.00	14.ASSE_1	a1	7.70	20.00	10.00	77.00	
		14.ASSE_1	a2	7.70	20.00	10.00	77.00	
		15.ASSE_1	a1	8.14	20.00	10.00	81.40	
		15.ASSE_1	a2	8.14	20.00	10.00	81.40	316.80
15.ASSE_1 310.00	16.ASSE_1 330.00	15.ASSE_1	a1	8.14	20.00	10.00	81.40	
		15.ASSE_1	a2	8.14	20.00	10.00	81.40	
		16.ASSE_1	a1	8.16	20.00	10.00	81.60	
		16.ASSE_1	a2	8.16	20.00	10.00	81.60	326.00
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		5012.28	

		COMPUTO DI SUPERFICI					Foglio n. 31	
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_1 0.00	2.ASSE_1 20.00	1.ASSE_1 1.ASSE_1 2.ASSE_1 2.ASSE_1	b1 b2 b1 b2	6.80 6.80 8.02 8.02	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	68.00 68.00 80.20 80.20	296.40
2.ASSE_1 20.00	3.ASSE_1 40.00	2.ASSE_1 2.ASSE_1 3.ASSE_1 3.ASSE_1	b1 b2 b1 b2	8.02 8.02 10.04 10.04	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	80.20 80.20 100.40 100.40	361.20
3.ASSE_1 40.00	4.ASSE_1 60.00	3.ASSE_1 3.ASSE_1 4.ASSE_1 4.ASSE_1	b1 b2 b1 b2	10.04 10.04 10.05 10.05	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	100.40 100.40 100.50 100.50	401.80
4.ASSE_1 60.00	5.ASSE_1 80.00	4.ASSE_1 4.ASSE_1 5.ASSE_1 5.ASSE_1	b1 b2 b1 b2	10.05 10.05 9.75 9.75	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	100.50 100.50 97.50 97.50	396.00
5.ASSE_1 80.00	6.ASSE_1 90.50	5.ASSE_1 5.ASSE_1 6.ASSE_1 6.ASSE_1	b1 b2 b1 b2	9.75 9.75 8.99 8.99	10.50 10.50 10.50 10.50	5.25 5.25 5.25 5.25	51.19 51.19 47.20 47.20	196.78
6.ASSE_1 90.50	7.ASSE_1 110.00	6.ASSE_1 6.ASSE_1 7.ASSE_1 7.ASSE_1	b1 b2 b1 b2	8.99 8.99 6.51 6.51	19.50 19.50 19.50 19.50	9.75 9.75 9.75 9.75	87.65 87.65 63.47 63.47	302.24
7.ASSE_1 110.00	8.ASSE_1 130.00	7.ASSE_1 7.ASSE_1 8.ASSE_1 8.ASSE_1	b1 b2 b1 b2	6.51 6.51 6.80 6.80	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	65.10 65.10 68.00 68.00	266.20
8.ASSE_1 130.00	9.ASSE_1 190.00	8.ASSE_1 8.ASSE_1 9.ASSE_1 9.ASSE_1	b1 b2 b1 b2	6.80 6.80 6.80 6.80	60.00 60.00 60.00 60.00	30.00 30.00 30.00 30.00	204.00 204.00 204.00 204.00	816.00
9.ASSE_1 190.00	10.ASSE_1 210.00	9.ASSE_1 9.ASSE_1 10.ASSE_1 10.ASSE_1	b1 b2 b1 b2	6.80 6.80 7.10 7.10	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	68.00 68.00 71.00 71.00	278.00
10.ASSE_1 210.00	11.ASSE_1 230.00	10.ASSE_1 10.ASSE_1 11.ASSE_1 11.ASSE_1	b1 b2 b1 b2	7.10 7.10 7.10 7.10	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	71.00 71.00 71.00 71.00	284.00
11.ASSE_1 230.00	12.ASSE_1 250.00	11.ASSE_1 11.ASSE_1 12.ASSE_1 12.ASSE_1	b2 b1 b2 b1	7.10 7.10 7.10 7.10	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	71.00 71.00 71.00 71.00	284.00
12.ASSE_1 250.00	13.ASSE_1 267.69	12.ASSE_1 12.ASSE_1 13.ASSE_1 13.ASSE_1	b2 b1 b1 b2	7.10 7.10 7.10 7.10	17.69 17.69 17.69 17.69	8.84 8.84 8.84 8.84	62.76 62.76 62.76 62.76	251.04
13.ASSE_1 267.69	14.ASSE_1 290.00	13.ASSE_1 13.ASSE_1 14.ASSE_1 14.ASSE_1	b1 b2 b2 b1	7.10 7.10 8.15 8.15	22.31 22.31 22.31 22.31	11.16 11.16 11.16 11.16	79.24 79.24 90.95 90.95	340.38
14.ASSE_1 290.00	15.ASSE_1 310.00	14.ASSE_1 14.ASSE_1 15.ASSE_1 15.ASSE_1	b2 b1 b1 b2	8.15 8.15 8.60 8.60	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	81.50 81.50 86.00 86.00	335.00
15.ASSE_1 310.00	16.ASSE_1 330.00	15.ASSE_1 15.ASSE_1 16.ASSE_1 16.ASSE_1	b1 b2 b1 b2	8.60 8.60 8.30 8.30	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	86.00 86.00 83.00 83.00	338.00
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		5147.04	

		COMPUTO DI SUPERFICI				Foglio n. 32			
Base									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.ASSE_1 0.00	2.ASSE_1 20.00	1.ASSE_1 1.ASSE_1 2.ASSE_1 2.ASSE_1	c1 c2 c2 c1	6.86 6.86 8.02 8.02	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	68.60 68.60 80.20 80.20		297.60
2.ASSE_1 20.00	3.ASSE_1 40.00	2.ASSE_1 2.ASSE_1 3.ASSE_1 3.ASSE_1	c2 c1 c1 c2	8.02 8.02 10.09 10.09	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	80.20 80.20 100.90 100.90		362.20
3.ASSE_1 40.00	4.ASSE_1 60.00	3.ASSE_1 3.ASSE_1 4.ASSE_1 4.ASSE_1	c1 c2 c1 c2	10.09 10.09 10.10 10.10	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	100.90 100.90 101.00 101.00		403.80
4.ASSE_1 60.00	5.ASSE_1 80.00	4.ASSE_1 4.ASSE_1 5.ASSE_1 5.ASSE_1	c1 c2 c1 c2	10.10 10.10 9.75 9.75	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	101.00 101.00 97.50 97.50		397.00
5.ASSE_1 80.00	6.ASSE_1 90.50	5.ASSE_1 5.ASSE_1 6.ASSE_1 6.ASSE_1	c1 c2 c1 c2	9.75 9.75 8.99 8.99	10.50 10.50 10.50 10.50	5.25 5.25 5.25 5.25	51.19 51.19 47.20 47.20		196.78
6.ASSE_1 90.50	7.ASSE_1 110.00	6.ASSE_1 6.ASSE_1 7.ASSE_1 7.ASSE_1	c1 c2 c1 c2	8.99 8.99 6.51 6.51	19.50 19.50 19.50 19.50	9.75 9.75 9.75 9.75	87.65 87.65 63.47 63.47		302.24
7.ASSE_1 110.00	8.ASSE_1 130.00	7.ASSE_1 7.ASSE_1 8.ASSE_1 8.ASSE_1	c1 c2 c1 c2	6.51 6.51 6.85 6.85	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	65.10 65.10 68.50 68.50		267.20
8.ASSE_1 130.00	9.ASSE_1 190.00	8.ASSE_1 8.ASSE_1 9.ASSE_1 9.ASSE_1	c1 c2 c1 c2	6.85 6.85 6.85 6.85	60.00 60.00 60.00 60.00	30.00 30.00 30.00 30.00	205.50 205.50 205.50 205.50		822.00
9.ASSE_1 190.00	10.ASSE_1 210.00	9.ASSE_1 9.ASSE_1 10.ASSE_1 10.ASSE_1	c1 c2 c1 c2	6.85 6.85 7.20 7.20	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	68.50 68.50 72.00 72.00		281.00
10.ASSE_1 210.00	11.ASSE_1 230.00	10.ASSE_1 10.ASSE_1 11.ASSE_1 11.ASSE_1	c1 c2 c1 c2	7.20 7.20 7.19 7.19	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	72.00 72.00 71.90 71.90		287.80
11.ASSE_1 230.00	12.ASSE_1 250.00	11.ASSE_1 11.ASSE_1 12.ASSE_1 12.ASSE_1	c1 c2 c2 c1	7.19 7.19 7.19 7.19	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	71.90 71.90 71.90 71.90		287.60
12.ASSE_1 250.00	13.ASSE_1 267.69	12.ASSE_1 12.ASSE_1 13.ASSE_1 13.ASSE_1	c2 c1 c1 c2	7.19 7.19 7.19 7.19	17.69 17.69 17.69 17.69	8.84 8.84 8.84 8.84	63.56 63.56 63.56 63.56		254.24
13.ASSE_1 267.69	14.ASSE_1 290.00	13.ASSE_1 13.ASSE_1 14.ASSE_1 14.ASSE_1	c1 c2 c1 c2	7.19 7.19 8.25 8.25	22.31 22.31 22.31 22.31	11.16 11.16 11.16 11.16	80.24 80.24 92.07 92.07		344.62
14.ASSE_1 290.00	15.ASSE_1 310.00	14.ASSE_1 14.ASSE_1 15.ASSE_1 15.ASSE_1	c1 c2 c1 c2	8.25 8.25 8.69 8.69	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	82.50 82.50 86.90 86.90		338.80
15.ASSE_1 310.00	16.ASSE_1 330.00	15.ASSE_1 15.ASSE_1 16.ASSE_1 16.ASSE_1	c1 c2 c1 c2	8.69 8.69 8.35 8.35	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	86.90 86.90 83.50 83.50		340.80
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				5183.68

		COMPUTO DI SUPERFICI				Foglio n. 33			
Misto cementato									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.ASSE_1 0.00	2.ASSE_1 20.00	1.ASSE_1	d1	6.86	20.00	10.00	68.60		
		1.ASSE_1	d2	6.86	20.00	10.00	68.60		
		2.ASSE_1	d1	8.02	20.00	10.00	80.20		297.60
		2.ASSE_1	d2	8.02	20.00	10.00	80.20		
2.ASSE_1 20.00	3.ASSE_1 40.00	2.ASSE_1	d1	8.02	20.00	10.00	80.20		
		2.ASSE_1	d2	8.02	20.00	10.00	80.20		
		3.ASSE_1	d1	10.10	20.00	10.00	101.00		362.40
		3.ASSE_1	d2	10.10	20.00	10.00	101.00		
3.ASSE_1 40.00	4.ASSE_1 60.00	3.ASSE_1	d1	10.10	20.00	10.00	101.00		
		3.ASSE_1	d2	10.10	20.00	10.00	101.00		
		4.ASSE_1	d1	10.11	20.00	10.00	101.10		404.20
		4.ASSE_1	d2	10.11	20.00	10.00	101.10		
4.ASSE_1 60.00	5.ASSE_1 80.00	4.ASSE_1	d1	10.11	20.00	10.00	101.10		
		4.ASSE_1	d2	10.11	20.00	10.00	101.10		
		5.ASSE_1	d1	9.75	20.00	10.00	97.50		397.20
		5.ASSE_1	d2	9.75	20.00	10.00	97.50		
5.ASSE_1 80.00	6.ASSE_1 90.50	5.ASSE_1	d1	9.75	10.50	5.25	51.19		
		5.ASSE_1	d2	9.75	10.50	5.25	51.19		
		6.ASSE_1	d1	8.99	10.50	5.25	47.20		196.78
		6.ASSE_1	d2	8.99	10.50	5.25	47.20		
6.ASSE_1 90.50	7.ASSE_1 110.00	6.ASSE_1	d1	8.99	19.50	9.75	87.65		
		6.ASSE_1	d2	8.99	19.50	9.75	87.65		
		7.ASSE_1	d1	6.51	19.50	9.75	63.47		302.24
		7.ASSE_1	d2	6.51	19.50	9.75	63.47		
7.ASSE_1 110.00	8.ASSE_1 130.00	7.ASSE_1	d1	6.51	20.00	10.00	65.10		
		7.ASSE_1	d2	6.51	20.00	10.00	65.10		
		8.ASSE_1	d1	6.86	20.00	10.00	68.60		267.40
		8.ASSE_1	d2	6.86	20.00	10.00	68.60		
8.ASSE_1 130.00	9.ASSE_1 190.00	8.ASSE_1	d1	6.86	60.00	30.00	205.80		
		8.ASSE_1	d2	6.86	60.00	30.00	205.80		
		9.ASSE_1	d1	6.86	60.00	30.00	205.80		823.20
		9.ASSE_1	d2	6.86	60.00	30.00	205.80		
9.ASSE_1 190.00	10.ASSE_1 210.00	9.ASSE_1	d1	6.86	20.00	10.00	68.60		
		9.ASSE_1	d2	6.86	20.00	10.00	68.60		
		10.ASSE_1	d1	7.22	20.00	10.00	72.20		281.60
		10.ASSE_1	d2	7.22	20.00	10.00	72.20		
10.ASSE_1 210.00	11.ASSE_1 230.00	10.ASSE_1	d1	7.22	20.00	10.00	72.20		
		10.ASSE_1	d2	7.22	20.00	10.00	72.20		
		11.ASSE_1	d1	7.22	20.00	10.00	72.20		288.80
		11.ASSE_1	d2	7.22	20.00	10.00	72.20		
11.ASSE_1 230.00	12.ASSE_1 250.00	11.ASSE_1	d1	7.22	20.00	10.00	72.20		
		11.ASSE_1	d2	7.22	20.00	10.00	72.20		
		12.ASSE_1	d1	7.22	20.00	10.00	72.20		288.80
		12.ASSE_1	d2	7.22	20.00	10.00	72.20		
12.ASSE_1 250.00	13.ASSE_1 267.69	12.ASSE_1	d2	7.22	17.69	8.84	63.82		
		12.ASSE_1	d1	7.22	17.69	8.84	63.82		
		13.ASSE_1	d1	7.16	17.69	8.84	63.29		254.22
		13.ASSE_1	d2	7.16	17.69	8.84	63.29		
13.ASSE_1 267.69	14.ASSE_1 290.00	13.ASSE_1	d1	7.16	22.31	11.16	79.91		
		13.ASSE_1	d2	7.16	22.31	11.16	79.91		
		14.ASSE_1	d1	8.27	22.31	11.16	92.29		344.40
		14.ASSE_1	d2	8.27	22.31	11.16	92.29		
14.ASSE_1 290.00	15.ASSE_1 310.00	14.ASSE_1	d1	8.27	20.00	10.00	82.70		
		14.ASSE_1	d2	8.27	20.00	10.00	82.70		
		15.ASSE_1	d1	8.72	20.00	10.00	87.20		339.80
		15.ASSE_1	d2	8.72	20.00	10.00	87.20		
15.ASSE_1 310.00	16.ASSE_1 330.00	15.ASSE_1	d1	8.72	20.00	10.00	87.20		
		15.ASSE_1	d2	8.72	20.00	10.00	87.20		
		16.ASSE_1	d1	8.36	20.00	10.00	83.60		341.60
		16.ASSE_1	d2	8.36	20.00	10.00	83.60		
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			5190.24	

		COMPUTO DI SUPERFICI			Foglio n. 34			
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ASSE_1 0.00	2.ASSE_1 20.00	1.ASSE_1 1.ASSE_1 2.ASSE_1 2.ASSE_1	e2 e1 e2 e1	7.10 7.10 8.02 8.02	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	71.00 71.00 80.20 80.20	302.40
2.ASSE_1 20.00	3.ASSE_1 40.00	2.ASSE_1 2.ASSE_1 3.ASSE_1 3.ASSE_1	e2 e1 e2 e1	8.02 8.02 10.34 10.34	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	80.20 80.20 103.40 103.40	367.20
3.ASSE_1 40.00	4.ASSE_1 60.00	3.ASSE_1 3.ASSE_1 4.ASSE_1 4.ASSE_1	e2 e1 e2 e1	10.34 10.34 10.35 10.35	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	103.40 103.40 103.50 103.50	413.80
4.ASSE_1 60.00	5.ASSE_1 80.00	4.ASSE_1 4.ASSE_1 5.ASSE_1 5.ASSE_1	e2 e1 e2 e1	10.35 10.35 9.75 9.75	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	103.50 103.50 97.50 97.50	402.00
5.ASSE_1 80.00	6.ASSE_1 90.50	5.ASSE_1 5.ASSE_1 6.ASSE_1 6.ASSE_1	e2 e1 e2 e1	9.75 9.75 8.99 8.99	10.50 10.50 10.50 10.50	5.25 5.25 5.25 5.25	51.19 51.19 47.20 47.20	196.78
6.ASSE_1 90.50	7.ASSE_1 110.00	6.ASSE_1 6.ASSE_1 7.ASSE_1 7.ASSE_1	e2 e1 e1 e2	8.99 8.99 6.51 6.51	19.50 19.50 19.50 19.50	9.75 9.75 9.75 9.75	87.65 87.65 63.47 63.47	302.24
7.ASSE_1 110.00	8.ASSE_1 130.00	7.ASSE_1 7.ASSE_1 8.ASSE_1 8.ASSE_1	e1 e2 e2 e1	6.51 6.51 7.10 7.10	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	65.10 65.10 71.00 71.00	272.20
8.ASSE_1 130.00	9.ASSE_1 190.00	8.ASSE_1 8.ASSE_1 9.ASSE_1 9.ASSE_1	e2 e1 e2 e1	7.10 7.10 7.10 7.10	60.00 60.00 60.00 60.00	30.00 30.00 30.00 30.00	213.00 213.00 213.00 213.00	852.00
9.ASSE_1 190.00	10.ASSE_1 210.00	9.ASSE_1 9.ASSE_1 10.ASSE_1 10.ASSE_1	e2 e1 e1 e2	7.10 7.10 7.70 7.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	71.00 71.00 77.00 77.00	296.00
10.ASSE_1 210.00	11.ASSE_1 230.00	10.ASSE_1 10.ASSE_1 11.ASSE_1 11.ASSE_1	e1 e2 e2 e1	7.70 7.70 7.70 7.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	77.00 77.00 77.00 77.00	308.00
11.ASSE_1 230.00	12.ASSE_1 250.00	11.ASSE_1 11.ASSE_1 12.ASSE_1 12.ASSE_1	e2 e1 e2 e1	7.70 7.70 7.70 7.70	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	77.00 77.00 77.00 77.00	308.00
12.ASSE_1 250.00	13.ASSE_1 267.69	12.ASSE_1 12.ASSE_1 13.ASSE_1 13.ASSE_1	e2 e1 e2 e1	7.70 7.70 7.40 7.40	17.69 17.69 17.69 17.69	8.84 8.84 8.84 8.84	68.07 68.07 65.42 65.42	266.98
13.ASSE_1 267.69	14.ASSE_1 290.00	13.ASSE_1 13.ASSE_1 14.ASSE_1 14.ASSE_1	e2 e1 e2 e1	7.40 7.40 8.76 8.76	22.31 22.31 22.31 22.31	11.16 11.16 11.16 11.16	82.58 82.58 97.76 97.76	360.68
14.ASSE_1 290.00	15.ASSE_1 310.00	14.ASSE_1 14.ASSE_1 15.ASSE_1 15.ASSE_1	e2 e1 e1 e2	8.76 8.76 9.20 9.20	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	87.60 87.60 92.00 92.00	359.20
15.ASSE_1 310.00	16.ASSE_1 330.00	15.ASSE_1 15.ASSE_1 16.ASSE_1 16.ASSE_1	e1 e2 e2 e1	9.20 9.20 8.60 8.60	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	92.00 92.00 86.00 86.00	356.00
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		5363.48	

COMPUTO DEI VOLUMI		Foglio n. 35	
Volume dalla sezione 1.ASSE_1 alla sezione 16.ASSE_1			
ARTICOLO			VOLUME
A	Scavo	mc	4606.588
C	Vegetale	mc	319.612
E	RILEVATO	mc	1118.754
F	Bonifica	mc	284.653
G	Scotico	mc	169.697
a	Usura	mq	5012.28
b	Binder	mq	5147.04
c	Base	mq	5183.68
d	Misto cementato	mq	5190.24
e	Misto granulare	mq	5363.48

		CALCOLO DELLE AREE	Foglio n. 1		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.ASSE2 0.00	A1	$(-6.48--6.78) \times (83.47+83.28) / 2$ $(-6.47--6.48) \times (83.47+83.47) / 2$ $(-6.33--6.47) \times (83.44+83.47) / 2$ $(-6.32--6.33) \times (83.44+83.44) / 2$ $(-6.18--6.32) \times (83.00+83.44) / 2$ $(-6.02--6.18) \times (83.00+83.00) / 2$ $(-5.50--6.02) \times (83.00+83.00) / 2$ $(-4.87--5.50) \times (83.00+83.00) / 2$ $(-4.83--4.87) \times (83.00+83.00) / 2$ $(-4.53--4.83) \times (83.00+83.00) / 2$ $(-4.25--4.53) \times (83.00+83.00) / 2$ $(-0.13--4.25) \times (82.76+83.00) / 2$ $(0.47--0.13) \times (82.70+82.76) / 2$ $(3.39-0.47) \times (83.00+82.70) / 2$ $(3.69-3.39) \times (83.00+83.00) / 2$ $(3.98-3.69) \times (83.00+83.00) / 2$ $(4.84-3.98) \times (83.00+83.00) / 2$ $(5.56-4.84) \times (83.00+83.00) / 2$ $(6.30-5.56) \times (83.00+83.00) / 2$ $(5.59-6.30) \times (82.60+83.00) / 2$ $(4.28-5.59) \times (82.60+82.60) / 2$ $(3.25-4.28) \times (82.40+82.40) / 2$ $(0.00-3.25) \times (82.21+82.13) / 2$ $(-3.25-0.00) \times (82.13+82.21) / 2$ $(-4.28--3.25) \times (82.40+82.40) / 2$ $(-5.59--4.28) \times (82.60+82.60) / 2$ $(-6.78--5.59) \times (83.28+82.60) / 2$	25.01 0.83 11.68 0.83 11.65 13.28 43.16 52.29 3.32 24.90 23.24 341.47 49.64 241.92 24.90 24.07 71.38 59.76 61.42 -58.79 -108.21 -84.87 -267.05 -267.05 -84.87 -108.21 -98.70		
2.ASSE2 20.00	A1	$(-7.26--7.37) \times (84.48+84.51) / 2$ $(-6.42--7.26) \times (84.20+84.48) / 2$ $(-5.78--6.42) \times (84.00+84.20) / 2$ $(-5.54--5.78) \times (84.00+84.00) / 2$ $(1.14--5.54) \times (84.00+84.00) / 2$ $(2.43-1.14) \times (84.00+84.00) / 2$ $(3.06-2.43) \times (84.00+84.00) / 2$ $(4.61-3.06) \times (84.00+84.00) / 2$ $(4.69-4.61) \times (84.00+84.00) / 2$ $(5.05-4.69) \times (84.00+84.00) / 2$ $(6.52-5.05) \times (84.00+84.00) / 2$ $(5.59-6.52) \times (83.47+84.00) / 2$ $(4.28-5.59) \times (83.47+83.47) / 2$ $(3.25-4.28) \times (83.27+83.27) / 2$ $(0.00-3.25) \times (83.08+83.00) / 2$ $(-3.25-0.00) \times (83.03+83.08) / 2$ $(-4.28--3.25) \times (83.30+83.30) / 2$ $(-5.59--4.28) \times (83.50+83.50) / 2$ $(-7.37--5.59) \times (84.51+83.50) / 2$	9.29 70.85 53.82 20.16 561.12 108.36 52.92 130.20 6.72 30.24 123.48 -77.87 -109.35 -85.77 -269.88 -269.93 -85.80 -109.38 -149.53	7.00	
3.ASSE2 40.00	A1	$(-3.95--7.65) \times (84.97+85.22) / 2$ $(-3.08--3.95) \times (84.87+84.97) / 2$ $(-2.05--3.08) \times (84.75+84.87) / 2$ $(-0.89--2.05) \times (84.69+84.75) / 2$ $(0.25--0.89) \times (84.56+84.69) / 2$ $(1.61-0.25) \times (84.40+84.56) / 2$ $(3.33-1.61) \times (84.21+84.40) / 2$ $(5.23-3.33) \times (84.19+84.21) / 2$ $(6.11-5.23) \times (84.11+84.19) / 2$ $(5.59-6.11) \times (83.81+84.11) / 2$ $(4.28-5.59) \times (83.81+83.81) / 2$ $(3.25-4.28) \times (83.61+83.61) / 2$ $(-3.25-3.25) \times (83.57+83.34) / 2$ $(-4.28--3.25) \times (83.84+83.84) / 2$ $(-5.59--4.28) \times (84.04+84.04) / 2$ $(-7.65--5.59) \times (85.22+84.04) / 2$	314.85 73.88 87.35 98.28 96.47 114.89 145.00 159.98 74.05 -43.66 -109.79 -86.12 -542.46 -86.36 -110.09 -174.34	9.65	
4.ASSE2 60.00	A1	$(-2.37--7.88) \times (84.00+84.79) / 2$ $(-2.32--2.37) \times (83.96+84.00) / 2$ $(-2.25--2.32) \times (83.92+83.96) / 2$ $(-0.97--2.25) \times (83.03+83.92) / 2$ $(-3.25--0.97) \times (83.02+83.03) / 2$ $(-4.28--3.25) \times (83.28+83.28) / 2$ $(-5.59--4.28) \times (83.48+83.48) / 2$ $(-7.88--5.59) \times (84.79+83.48) / 2$	465.02 4.20 5.88 106.85 -189.30 -85.78 -109.36 -192.67	11.93	
7.ASSE2 125.00	A1	$(-9.14--10.22) \times (81.67+81.77) / 2$ $(-8.21--9.14) \times (81.62+81.67) / 2$ $(-7.47--8.21) \times (81.50+81.62) / 2$ $(-6.11--7.47) \times (81.32+81.50) / 2$ $(-4.58--6.11) \times (81.15+81.32) / 2$ $(-3.96--4.58) \times (81.40+81.15) / 2$ $(-3.49--3.96) \times (81.64+81.40) / 2$ $(-2.82--3.49) \times (82.00+81.64) / 2$ $(-0.60--2.82) \times (82.00+82.00) / 2$ $(3.25--0.60) \times (82.00+82.00) / 2$ $(4.21-3.25) \times (81.34+82.00) / 2$ $(4.65-4.21) \times (81.00+81.34) / 2$ $(5.48-4.65) \times (80.90+81.00) / 2$ $(6.45-5.48) \times (80.80+80.90) / 2$ $(7.30-6.45) \times (80.70+80.80) / 2$ $(8.06-7.30) \times (80.61+80.70) / 2$ $(8.25-8.06) \times (80.62+80.61) / 2$ $(8.65-8.25) \times (80.35+80.62) / 2$ $(7.47-8.65) \times (80.38+80.35) / 2$ $(0.00-7.47) \times (80.52+80.38) / 2$ $(-6.21-0.00) \times (80.38+80.52) / 2$ $(-7.24--6.21) \times (80.65+80.65) / 2$ $(-8.55--7.24) \times (80.85+80.65) / 2$ $(-10.22--8.55) \times (81.77+80.85) / 2$	88.26 75.93 60.35 110.72 124.29 50.39 38.31 54.82 182.04 315.70 78.40 35.71 67.19 78.42 68.64 61.30 15.32 32.19 -94.83 -600.96 -499.59 -83.07 -105.91 -135.79	4.84 17.83	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 2		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1. ASSE2 0.00	C1	$(-6.18--6.78) \times (83.00+83.28) / 2$ $(-5.68--6.18) \times (83.00+83.00) / 2$ $(-5.50--5.68) \times (82.90+83.00) / 2$ $(-4.28--5.50) \times (82.90+82.90) / 2$ $(-5.59--4.28) \times (82.60+82.60) / 2$ $(-6.78--5.59) \times (83.28+82.60) / 2$	49.88 41.50 14.93 101.14 -108.21 -98.70	0.54	
1. ASSE2 0.00	C2	$(5.50-4.28) \times (82.90+82.90) / 2$ $(5.68-5.50) \times (83.00+82.90) / 2$ $(6.30-5.68) \times (83.00+83.00) / 2$ $(5.59-6.30) \times (82.60+83.00) / 2$ $(4.28-5.59) \times (82.60+82.60) / 2$	101.14 14.93 51.46 -58.79 -108.21	0.53	
2. ASSE2 20.00	C1	$(-5.94--7.37) \times (84.05+84.51) / 2$ $(-5.50--5.94) \times (83.80+84.05) / 2$ $(-4.28--5.50) \times (83.80+83.80) / 2$ $(-5.59--4.28) \times (83.50+83.50) / 2$ $(-7.37--5.59) \times (84.51+83.50) / 2$	120.52 36.93 102.24 -109.38 -149.53	0.78	
2. ASSE2 20.00	C2	$(5.50-4.28) \times (83.77+83.77) / 2$ $(5.90-5.50) \times (84.00+83.77) / 2$ $(6.52-5.90) \times (84.00+84.00) / 2$ $(5.59-6.52) \times (83.47+84.00) / 2$ $(4.28-5.59) \times (83.47+83.47) / 2$	102.20 33.55 52.08 -77.87 -109.35	0.61	
3. ASSE2 40.00	C1	$(-6.95--7.65) \times (85.17+85.22) / 2$ $(-5.50--6.95) \times (84.34+85.17) / 2$ $(-4.28--5.50) \times (84.34+84.34) / 2$ $(-5.59--4.28) \times (84.04+84.04) / 2$ $(-7.65--5.59) \times (85.22+84.04) / 2$	59.64 122.89 102.89 -110.09 -174.34	0.99	
3. ASSE2 40.00	C2	$(5.50-4.28) \times (84.11+84.11) / 2$ $(5.57-5.50) \times (84.16+84.11) / 2$ $(6.11-5.57) \times (84.11+84.16) / 2$ $(5.59-6.11) \times (83.81+84.11) / 2$ $(4.28-5.59) \times (83.81+83.81) / 2$	102.61 5.89 45.43 -43.66 -109.79	0.48	
4. ASSE2 60.00	C1	$(-7.05--7.88) \times (84.67+84.79) / 2$ $(-5.50--7.05) \times (83.78+84.67) / 2$ $(-4.28--5.50) \times (83.78+83.78) / 2$ $(-5.59--4.28) \times (83.48+83.48) / 2$ $(-7.88--5.59) \times (84.79+83.48) / 2$	70.33 130.55 102.21 -109.36 -192.67	1.06	
4. ASSE2 60.00	C2	$(3.54-3.67) \times (83.57+83.42) / 2$ $(3.55-3.54) \times (83.72+83.57) / 2$ $(4.75-3.55) \times (83.72+83.72) / 2$ $(13.49-4.75) \times (78.72+83.72) / 2$ $(13.84-13.49) \times (78.72+78.72) / 2$ $(14.14-13.84) \times (78.42+78.72) / 2$ $(13.41-14.14) \times (78.42+78.42) / 2$ $(4.66-13.41) \times (83.42+78.42) / 2$ $(3.67-4.66) \times (83.42+83.42) / 2$	-10.85 0.84 100.46 709.86 27.55 23.57 -57.25 -708.05 -82.59	3.54	
4. ASSE2 60.00	C3	$(15.17-14.87) \times (78.72+78.42) / 2$ $(15.49-15.17) \times (78.72+78.72) / 2$ $(17.85-15.49) \times (77.37+78.72) / 2$ $(17.21-17.85) \times (77.39+77.37) / 2$ $(15.41-17.21) \times (78.42+77.39) / 2$ $(14.87-15.41) \times (78.42+78.42) / 2$	23.57 25.19 184.19 -49.52 -140.23 -42.35	0.85	
5. ASSE2 80.00	C1	$(-7.60--7.24) \times (80.98+80.84) / 2$ $(-4.75--7.60) \times (82.61+80.98) / 2$ $(-3.55--4.75) \times (82.61+82.61) / 2$ $(-3.67--3.55) \times (82.31+82.45) / 2$ $(-4.67--3.67) \times (82.31+82.31) / 2$ $(-7.24--4.67) \times (80.84+82.31) / 2$	-29.13 233.12 99.13 -9.89 -82.31 -209.65	1.27	
5. ASSE2 80.00	C2	$(3.54-3.67) \times (82.45+82.31) / 2$ $(3.55-3.54) \times (82.61+82.45) / 2$ $(4.75-3.55) \times (82.61+82.61) / 2$ $(13.49-4.75) \times (77.61+82.61) / 2$ $(13.84-13.49) \times (77.61+77.61) / 2$ $(13.96-13.84) \times (77.49+77.61) / 2$ $(13.07-13.96) \times (77.50+77.49) / 2$ $(4.66-13.07) \times (82.31+77.50) / 2$ $(3.67-4.66) \times (82.31+82.31) / 2$	-10.71 0.83 99.13 700.16 27.16 9.31 -68.97 -672.00 -81.49	3.42	
6. ASSE2 100.00	C1	$(-5.92--5.41) \times (81.04+80.99) / 2$ $(-4.75--5.92) \times (81.71+81.04) / 2$ $(-3.55--4.75) \times (81.71+81.71) / 2$ $(-3.67--3.55) \times (81.41+81.56) / 2$ $(-4.67--3.67) \times (81.41+81.41) / 2$ $(-5.41--4.67) \times (80.99+81.41) / 2$	-41.32 95.21 98.05 -9.78 -81.41 -60.09	0.66	
6. ASSE2 100.00	C2	$(3.54-3.67) \times (81.56+81.41) / 2$ $(3.55-3.54) \times (81.71+81.56) / 2$ $(4.75-3.55) \times (81.71+81.71) / 2$ $(8.79-4.75) \times (79.40+81.71) / 2$ $(7.99-8.79) \times (79.51+79.40) / 2$ $(4.66-7.99) \times (81.41+79.51) / 2$ $(3.67-4.66) \times (81.41+81.41) / 2$	-10.59 0.82 98.05 325.44 -63.56 -267.93 -80.60	1.63	
7. ASSE2 125.00	C1	$(-9.43--10.17) \times (81.70+81.77) / 2$ $(-8.46--9.43) \times (81.15+81.70) / 2$ $(-7.24--8.46) \times (81.15+81.15) / 2$ $(-8.55--7.24) \times (80.85+80.85) / 2$ $(-10.17--8.55) \times (81.77+80.85) / 2$	60.48 78.98 99.00 -105.91 -131.72	0.83	
7. ASSE2 125.00	C2	$(7.77-7.89) \times (80.99+80.84) / 2$ $(8.97-7.77) \times (81.14+81.14) / 2$ $(10.07-8.97) \times (80.51+81.14) / 2$ $(9.42-10.07) \times (80.54+80.51) / 2$ $(8.89-9.42) \times (80.84+80.54) / 2$ $(7.89-8.89) \times (80.84+80.84) / 2$	-9.71 97.37 88.91 -52.34 -42.77 -80.84	0.62	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 3		
Gradonatura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
4. ASSE2 60.00	D1	$(-0.93--1.55) \times (83.00+83.43) / 2$	51.59		
		$(-0.41--0.93) \times (82.32+83.00) / 2$	42.98		
		$(0.04--0.41) \times (81.66+82.32) / 2$	36.90		
		$(0.49-0.04) \times (81.00+81.66) / 2$	36.60		
		$(1.45-0.49) \times (80.73+81.00) / 2$	77.63		
		$(1.94-1.45) \times (80.60+80.73) / 2$	39.53		
		$(3.90-1.94) \times (80.06+80.60) / 2$	157.45		
		$(5.51-3.90) \times (79.61+80.06) / 2$	128.53		
		$(6.22-5.51) \times (79.41+79.61) / 2$	56.45		
		$(7.70-6.22) \times (79.00+79.41) / 2$	117.22		
		$(9.02-7.70) \times (78.34+79.00) / 2$	103.84		
		$(9.39-9.02) \times (78.00+78.34) / 2$	28.92		
		$(6.89-9.39) \times (78.00+78.00) / 2$	-195.00		
		$(4.89-6.89) \times (79.00+79.00) / 2$	-158.00		
		$(2.89-4.89) \times (79.50+79.50) / 2$	-159.00		
		$(0.84-2.89) \times (80.00+80.00) / 2$	-164.00		
		$(0.45-0.84) \times (80.00+80.00) / 2$	-31.20		
$(-0.55-0.45) \times (81.00+81.00) / 2$	-81.00				
$(-1.55--0.55) \times (82.00+82.00) / 2$	-82.00				
5. ASSE2 80.00	D1	$(-2.87--7.60) \times (79.11+80.98) / 2$	378.61	7.44	
		$(-2.65--2.87) \times (79.00+79.11) / 2$	17.39		
		$(-4.60--2.65) \times (79.00+79.00) / 2$	-154.05		
		$(-6.60--4.60) \times (79.50+79.50) / 2$	-159.00		
		$(-7.60--6.60) \times (80.00+80.00) / 2$	-80.00		
				2.95	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 4			
RILEVATO						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
4. ASSE2 60.00	E1	(0.00--0.97)x(83.03+83.03)/2 (3.25-0.00)x(82.95+83.03)/2 (4.43-3.25)x(82.92+82.95)/2 (3.97-4.43)x(83.24+82.92)/2 (3.85-3.97)x(83.24+83.24)/2 (3.67-3.85)x(83.42+83.24)/2 (4.66-3.67)x(83.42+83.42)/2 (13.41-4.66)x(78.42+83.42)/2 (14.14-13.41)x(78.42+78.42)/2 (14.29-14.14)x(78.27+78.42)/2 (14.72-14.29)x(78.27+78.27)/2 (14.87-14.72)x(78.42+78.27)/2 (15.41-14.87)x(78.42+78.42)/2 (17.21-15.41)x(77.39+78.42)/2 (13.49-17.21)x(77.50+77.39)/2 (13.45-13.49)x(77.50+77.50)/2 (12.06-13.45)x(77.69+77.50)/2 (9.64-12.06)x(78.00+77.69)/2 (9.39-9.64)x(78.00+78.00)/2 (9.02-9.39)x(78.34+78.00)/2 (7.70-9.02)x(79.00+78.34)/2 (6.22-7.70)x(79.41+79.00)/2 (5.51-6.22)x(79.61+79.41)/2 (3.90-5.51)x(80.06+79.61)/2 (1.94-3.90)x(80.60+80.06)/2 (1.45-1.94)x(80.73+80.60)/2 (0.49-1.45)x(81.00+80.73)/2 (0.04-0.49)x(81.66+81.00)/2 (-0.41-0.04)x(82.32+81.66)/2 (-0.93--0.41)x(83.00+82.32)/2 (-0.97--0.93)x(83.03+83.00)/2	80.54 269.72 97.86 -38.22 -9.99 -15.00 82.59 708.05 57.25 11.75 33.66 11.75 42.35 140.23 -288.10 -3.10 -107.86 -188.38 -19.50 -28.92 -103.84 -117.22 -56.45 -128.53 -157.45 -39.53 -77.63 -36.60 -36.90 -42.98 -3.32			
5. ASSE2 80.00	E1	(-4.67--7.24)x(82.31+80.84)/2 (-3.67--4.67)x(82.31+82.31)/2 (-3.85--3.67)x(82.13+82.31)/2 (-3.97--3.85)x(82.12+82.13)/2 (-4.43--3.97)x(81.81+82.12)/2 (-3.25--4.43)x(81.84+81.81)/2 (0.00--3.25)x(81.92+81.84)/2 (3.25-0.00)x(81.84+81.92)/2 (4.43-3.25)x(81.81+81.84)/2 (3.97-4.43)x(82.12+81.81)/2 (3.85-3.97)x(82.13+82.12)/2 (3.67-3.85)x(82.31+82.13)/2 (4.66-3.67)x(82.31+82.31)/2 (13.07-4.66)x(77.50+82.31)/2 (12.92-13.07)x(77.50+77.50)/2 (12.61-12.92)x(77.50+77.50)/2 (12.16-12.61)x(77.50+77.50)/2 (11.80-12.16)x(77.50+77.50)/2 (10.96-11.80)x(77.76+77.50)/2 (10.21-10.96)x(78.00+77.76)/2 (4.44-10.21)x(78.58+78.00)/2 (0.13-4.44)x(79.00+78.58)/2 (-0.28-0.13)x(79.00+79.00)/2 (-2.60--0.28)x(79.00+79.00)/2 (-2.65--2.60)x(79.00+79.00)/2 (-2.87--2.65)x(79.11+79.00)/2 (-7.24--2.87)x(80.84+79.11)/2	209.65 82.31 -14.80 -9.86 -37.70 96.55 266.11 266.11 96.55 -37.70 -9.86 -14.80 81.49 672.00 -11.63 -24.03 -34.87 -27.90 -65.21 -58.41 -451.73 -339.58 -32.39 -183.28 -3.95 -17.39 -349.49	36.23		
6. ASSE2 100.00	E1	(-4.67--5.41)x(81.41+80.99)/2 (-3.67--4.67)x(81.41+81.41)/2 (-3.85--3.67)x(81.23+81.41)/2 (-3.97--3.85)x(81.23+81.23)/2 (-4.43--3.97)x(80.92+81.23)/2 (-3.25--4.43)x(80.95+80.92)/2 (0.00--3.25)x(81.03+80.95)/2 (3.25-0.00)x(80.95+81.03)/2 (4.43-3.25)x(80.92+80.95)/2 (3.97-4.43)x(81.23+80.92)/2 (3.85-3.97)x(81.23+81.23)/2 (3.67-3.85)x(81.41+81.23)/2 (4.66-3.67)x(81.41+81.41)/2 (7.99-4.66)x(79.51+81.41)/2 (3.78-7.99)x(79.98+79.51)/2 (-5.41-3.78)x(80.99+79.98)/2	60.09 81.41 -14.64 -9.75 -37.29 95.50 263.22 263.22 95.50 -37.29 -9.75 -14.64 80.60 267.93 -335.73 -739.66	46.19		
7. ASSE2 125.00	E1	(8.19-8.25)x(80.66+80.62)/2 (8.07-8.19)x(80.66+80.66)/2 (7.89-8.07)x(80.84+80.66)/2 (8.89-7.89)x(80.84+80.84)/2 (9.42-8.89)x(80.54+80.84)/2 (8.98-9.42)x(80.55+80.54)/2 (8.30-8.98)x(80.62+80.55)/2 (8.25-8.30)x(80.62+80.62)/2	-4.84 -9.68 -14.54 80.84 42.77 -35.44 -54.80 -4.03	8.72	0.28	
Il Direttore dei Lavori		L'Impresa				

		CALCOLO DELLE AREE			Foglio n. 5
Bonifica					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
4.ASSE2 60.00	F1	$(12.03-9.39) \times (77.49+77.80) / 2$ $(13.43-12.03) \times (77.30+77.49) / 2$ $(15.49-13.43) \times (77.24+77.30) / 2$ $(17.21-15.49) \times (77.19+77.24) / 2$ $(17.85-17.21) \times (77.17+77.19) / 2$ $(17.19-17.85) \times (76.69+76.67) / 2$ $(15.47-17.19) \times (76.74+76.69) / 2$ $(13.39-15.47) \times (76.80+76.74) / 2$ $(11.97-13.39) \times (76.99+76.80) / 2$ $(9.39-11.97) \times (77.30+76.99) / 2$	204.98 108.35 159.18 132.81 49.40 -50.61 -131.95 -159.68 -109.19 -199.03	4.26	
5.ASSE2 80.00	F1	$(-0.28--2.65) \times (78.80+78.80) / 2$ $(0.00--0.28) \times (78.80+78.80) / 2$ $(0.12-0.00) \times (78.80+78.80) / 2$ $(2.73-0.12) \times (78.55+78.80) / 2$ $(4.42-2.73) \times (78.38+78.55) / 2$ $(4.73-4.42) \times (78.35+78.38) / 2$ $(10.17-4.73) \times (77.80+78.35) / 2$ $(10.90-10.17) \times (77.57+77.80) / 2$ $(11.77-10.90) \times (77.30+77.57) / 2$ $(13.07-11.77) \times (77.30+77.30) / 2$ $(13.96-13.07) \times (77.29+77.30) / 2$ $(13.07-13.96) \times (76.80+76.79) / 2$ $(11.70-13.07) \times (76.80+76.80) / 2$ $(10.75-11.70) \times (77.10+76.80) / 2$ $(10.07-10.75) \times (77.31+77.10) / 2$ $(4.67-10.07) \times (77.86+77.31) / 2$ $(4.37-4.67) \times (77.89+77.86) / 2$ $(2.68-4.37) \times (78.05+77.89) / 2$ $(0.09-2.68) \times (78.30+78.05) / 2$ $(0.00-0.09) \times (78.30+78.30) / 2$ $(-0.28-0.00) \times (78.30+78.30) / 2$ $(-2.65--0.28) \times (78.30+78.30) / 2$	186.76 22.06 9.46 205.34 132.61 24.29 424.73 56.71 67.37 100.49 68.79 -68.35 -105.22 -73.10 -52.50 -418.96 -23.36 -131.77 -202.47 -7.05 -21.92 -185.57	8.34	
6.ASSE2 100.00	F1	$(8.79--5.92) \times (79.20+80.84) / 2$ $(-5.92-8.79) \times (80.34+78.70) / 2$	1177.09 -1169.74	7.35	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 6				
Scotico							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
4. ASSE2 60.00	G1	$(9.64-9.39) \times (78.00+78.00) / 2$	19.50				
		$(12.06-9.64) \times (77.69+78.00) / 2$	188.38				
		$(13.45-12.06) \times (77.50+77.69) / 2$	107.86				
		$(13.49-13.45) \times (77.50+77.50) / 2$	3.10				
		$(17.85-13.49) \times (77.37+77.50) / 2$	337.62				
		$(17.21-17.85) \times (77.19+77.17) / 2$	-49.40				
		$(15.49-17.21) \times (77.24+77.19) / 2$	-132.81				
		$(13.43-15.49) \times (77.30+77.24) / 2$	-159.18				
		$(12.03-13.43) \times (77.49+77.30) / 2$	-108.35				
		$(9.39-12.03) \times (77.80+77.49) / 2$	-204.98				
					1.74		
		5. ASSE2 80.00	G1	$(-2.60--2.65) \times (79.00+79.00) / 2$	3.95		
				$(-0.28--2.60) \times (79.00+79.00) / 2$	183.28		
$(0.13--0.28) \times (79.00+79.00) / 2$	32.39						
$(4.44-0.13) \times (78.58+79.00) / 2$	339.58						
$(10.21-4.44) \times (78.00+78.58) / 2$	451.73						
$(10.96-10.21) \times (77.76+78.00) / 2$	58.41						
$(11.80-10.96) \times (77.50+77.76) / 2$	65.21						
$(12.16-11.80) \times (77.50+77.50) / 2$	27.90						
$(12.61-12.16) \times (77.50+77.50) / 2$	34.87						
$(12.92-12.61) \times (77.50+77.50) / 2$	24.03						
$(13.50-12.92) \times (77.50+77.50) / 2$	44.95						
$(13.96-13.50) \times (77.49+77.50) / 2$	35.65						
$(13.07-13.96) \times (77.30+77.29) / 2$	-68.79						
$(11.77-13.07) \times (77.30+77.30) / 2$	-100.49						
$(10.90-11.77) \times (77.57+77.30) / 2$	-67.37						
$(10.17-10.90) \times (77.80+77.57) / 2$	-56.71						
$(4.73-10.17) \times (78.35+77.80) / 2$	-424.73						
$(4.42-4.73) \times (78.38+78.35) / 2$	-24.29						
$(2.73-4.42) \times (78.55+78.38) / 2$	-132.61						
$(0.12-2.73) \times (78.80+78.55) / 2$	-205.34						
$(0.00-0.12) \times (78.80+78.80) / 2$	-9.46						
$(-0.28-0.00) \times (78.80+78.80) / 2$	-22.06						
$(-2.65--0.28) \times (78.80+78.80) / 2$	-186.76						
			3.34				
6. ASSE2 100.00	G1	$(-5.52--5.92) \times (81.00+81.04) / 2$	32.41				
		$(3.78--5.52) \times (79.98+81.00) / 2$	748.56				
		$(8.10-3.78) \times (79.50+79.98) / 2$	344.48				
		$(8.79-8.10) \times (79.40+79.50) / 2$	54.82				
		$(-5.92-8.79) \times (80.84+79.20) / 2$	-1177.09				
			3.18				

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE LUNGHEZZE			Foglio n. 7
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ASSE2 0.00	a1	$\hat{u}((-3.30--3.30)\hat{y}+(82.81-82.80)\hat{y})$ $\hat{u}((-3.30--3.30)\hat{y}+(82.82-82.81)\hat{y})$ $\hat{u}((-3.29--3.30)\hat{y}+(82.83-82.82)\hat{y})$ $\hat{u}((-3.29--3.29)\hat{y}+(82.83-82.83)\hat{y})$ $\hat{u}((-3.28--3.29)\hat{y}+(82.84-82.83)\hat{y})$ $\hat{u}((-3.27--3.28)\hat{y}+(82.85-82.84)\hat{y})$ $\hat{u}((-3.26--3.27)\hat{y}+(82.85-82.85)\hat{y})$ $\hat{u}((-3.25--3.26)\hat{y}+(82.85-82.85)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(82.86-82.85)\hat{y})$ $\hat{u}(0.00--2.75)\hat{y}+(82.93-82.86)\hat{y})$ $\hat{u}(2.75-0.00)\hat{y}+(82.86-82.93)\hat{y})$ $\hat{u}(3.25-2.75)\hat{y}+(82.85-82.86)\hat{y})$ $\hat{u}(3.26-3.25)\hat{y}+(82.85-82.85)\hat{y})$ $\hat{u}(3.27-3.26)\hat{y}+(82.85-82.85)\hat{y})$ $\hat{u}(3.28-3.27)\hat{y}+(82.84-82.85)\hat{y})$ $\hat{u}(3.29-3.28)\hat{y}+(82.83-82.84)\hat{y})$ $\hat{u}(3.29-3.29)\hat{y}+(82.83-82.83)\hat{y})$ $\hat{u}(3.30-3.29)\hat{y}+(82.82-82.83)\hat{y})$ $\hat{u}(3.30-3.30)\hat{y}+(82.81-82.82)\hat{y})$ $\hat{u}(3.30-3.30)\hat{y}+(82.80-82.81)\hat{y})$	0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01 0.01 0.50 2.75 2.75 0.50 0.01 0.01 0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01		
2. ASSE2 20.00	a1	$\hat{u}((-3.30--3.30)\hat{y}+(83.71-83.70)\hat{y})$ $\hat{u}((-3.30--3.30)\hat{y}+(83.72-83.71)\hat{y})$ $\hat{u}((-3.29--3.30)\hat{y}+(83.73-83.72)\hat{y})$ $\hat{u}((-3.29--3.29)\hat{y}+(83.73-83.73)\hat{y})$ $\hat{u}((-3.28--3.29)\hat{y}+(83.74-83.73)\hat{y})$ $\hat{u}((-3.27--3.28)\hat{y}+(83.74-83.74)\hat{y})$ $\hat{u}((-3.26--3.27)\hat{y}+(83.75-83.74)\hat{y})$ $\hat{u}((-3.25--3.26)\hat{y}+(83.75-83.75)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(83.76-83.75)\hat{y})$ $\hat{u}(0.00--2.75)\hat{y}+(83.80-83.76)\hat{y})$ $\hat{u}(2.75-0.00)\hat{y}+(83.73-83.80)\hat{y})$ $\hat{u}(3.25-2.75)\hat{y}+(83.72-83.73)\hat{y})$ $\hat{u}(3.26-3.25)\hat{y}+(83.72-83.72)\hat{y})$ $\hat{u}(3.27-3.26)\hat{y}+(83.72-83.72)\hat{y})$ $\hat{u}(3.28-3.27)\hat{y}+(83.71-83.72)\hat{y})$ $\hat{u}(3.29-3.28)\hat{y}+(83.71-83.71)\hat{y})$ $\hat{u}(3.29-3.29)\hat{y}+(83.70-83.71)\hat{y})$ $\hat{u}(3.30-3.29)\hat{y}+(83.69-83.70)\hat{y})$ $\hat{u}(3.30-3.30)\hat{y}+(83.68-83.69)\hat{y})$ $\hat{u}(3.30-3.30)\hat{y}+(83.67-83.68)\hat{y})$	0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01 0.50 2.75 2.75 0.50 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	6.64	
3. ASSE2 40.00	a1	$\hat{u}((-3.30--3.30)\hat{y}+(84.25-84.24)\hat{y})$ $\hat{u}((-3.30--3.30)\hat{y}+(84.26-84.25)\hat{y})$ $\hat{u}((-3.29--3.30)\hat{y}+(84.27-84.26)\hat{y})$ $\hat{u}((-3.29--3.29)\hat{y}+(84.28-84.27)\hat{y})$ $\hat{u}((-3.28--3.29)\hat{y}+(84.28-84.28)\hat{y})$ $\hat{u}((-3.27--3.28)\hat{y}+(84.29-84.28)\hat{y})$ $\hat{u}((-3.26--3.27)\hat{y}+(84.29-84.29)\hat{y})$ $\hat{u}((-3.25--3.26)\hat{y}+(84.29-84.29)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(84.27-84.29)\hat{y})$ $\hat{u}(0.00--2.75)\hat{y}+(84.18-84.27)\hat{y})$ $\hat{u}(2.75-0.00)\hat{y}+(84.08-84.18)\hat{y})$ $\hat{u}(3.25-2.75)\hat{y}+(84.06-84.08)\hat{y})$ $\hat{u}(3.26-3.25)\hat{y}+(84.06-84.06)\hat{y})$ $\hat{u}(3.27-3.26)\hat{y}+(84.06-84.06)\hat{y})$ $\hat{u}(3.28-3.27)\hat{y}+(84.06-84.06)\hat{y})$ $\hat{u}(3.29-3.28)\hat{y}+(84.05-84.06)\hat{y})$ $\hat{u}(3.29-3.29)\hat{y}+(84.05-84.05)\hat{y})$ $\hat{u}(3.30-3.29)\hat{y}+(84.04-84.05)\hat{y})$ $\hat{u}(3.30-3.30)\hat{y}+(84.03-84.04)\hat{y})$ $\hat{u}(3.30-3.30)\hat{y}+(84.01-84.03)\hat{y})$	0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.50 2.75 2.75 0.50 0.01 0.01 0.01 0.01 0.00 0.01 0.01 0.01	6.65	
4. ASSE2 60.00	a1	$\hat{u}((-3.30--3.30)\hat{y}+(83.70-83.69)\hat{y})$ $\hat{u}((-3.30--3.30)\hat{y}+(83.71-83.70)\hat{y})$ $\hat{u}((-3.29--3.30)\hat{y}+(83.72-83.71)\hat{y})$ $\hat{u}((-3.29--3.29)\hat{y}+(83.72-83.72)\hat{y})$ $\hat{u}((-3.28--3.29)\hat{y}+(83.73-83.72)\hat{y})$ $\hat{u}((-3.27--3.28)\hat{y}+(83.73-83.73)\hat{y})$ $\hat{u}((-3.26--3.27)\hat{y}+(83.74-83.73)\hat{y})$ $\hat{u}((-3.25--3.26)\hat{y}+(83.74-83.74)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(83.74-83.74)\hat{y})$ $\hat{u}(0.00--2.75)\hat{y}+(83.75-83.74)\hat{y})$ $\hat{u}(2.75-0.00)\hat{y}+(83.69-83.75)\hat{y})$ $\hat{u}(3.25-2.75)\hat{y}+(83.67-83.69)\hat{y})$ $\hat{u}(3.30-3.25)\hat{y}+(83.62-83.67)\hat{y})$	0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01 0.50 2.75 2.75 0.50 0.07	6.64	
5. ASSE2 80.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(82.56-82.51)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(82.57-82.56)\hat{y})$ $\hat{u}(0.00--2.75)\hat{y}+(82.64-82.57)\hat{y})$ $\hat{u}(2.75-0.00)\hat{y}+(82.57-82.64)\hat{y})$ $\hat{u}(3.25-2.75)\hat{y}+(82.56-82.57)\hat{y})$ $\hat{u}(3.30-3.25)\hat{y}+(82.51-82.56)\hat{y})$	0.07 0.50 2.75 2.75 0.50 0.07	6.64	
6. ASSE2 100.00	a1	$\hat{u}((-3.25--3.30)\hat{y}+(81.67-81.61)\hat{y})$ $\hat{u}((-2.75--3.25)\hat{y}+(81.68-81.67)\hat{y})$ $\hat{u}(0.00--2.75)\hat{y}+(81.75-81.68)\hat{y})$ $\hat{u}(2.75-0.00)\hat{y}+(81.68-81.75)\hat{y})$ $\hat{u}(3.25-2.75)\hat{y}+(81.67-81.68)\hat{y})$ $\hat{u}(3.30-3.25)\hat{y}+(81.61-81.67)\hat{y})$	0.08 0.50 2.75 2.75 0.50 0.08	6.64	
7. ASSE2 125.00	a2	$\hat{u}((-6.26--6.26)\hat{y}+(81.06-81.05)\hat{y})$ $\hat{u}((-6.26--6.26)\hat{y}+(81.07-81.06)\hat{y})$ $\hat{u}((-6.25--6.26)\hat{y}+(81.08-81.07)\hat{y})$ $\hat{u}((-6.25--6.25)\hat{y}+(81.08-81.08)\hat{y})$ $\hat{u}((-6.24--6.25)\hat{y}+(81.09-81.08)\hat{y})$ $\hat{u}((-6.23--6.24)\hat{y}+(81.10-81.09)\hat{y})$ $\hat{u}((-6.22--6.23)\hat{y}+(81.10-81.10)\hat{y})$ $\hat{u}((-6.21--6.22)\hat{y}+(81.10-81.10)\hat{y})$ $\hat{u}((-4.98--6.21)\hat{y}+(81.13-81.10)\hat{y})$ $\hat{u}((-1.59--4.98)\hat{y}+(81.22-81.13)\hat{y})$ $\hat{u}((-1.05--1.59)\hat{y}+(81.23-81.22)\hat{y})$ $\hat{u}((-1.00--1.05)\hat{y}+(81.18-81.23)\hat{y})$	0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01 0.01 1.23 3.39 0.54 0.07	6.66	
7. ASSE2 125.00	a1	$\hat{u}((7.47-7.52)\hat{y}+(81.10-81.05)\hat{y})$ $\hat{u}((6.25-7.47)\hat{y}+(81.13-81.10)\hat{y})$ $\hat{u}((2.79-6.25)\hat{y}+(81.22-81.13)\hat{y})$	0.07 1.22 3.46	5.30	
A RIPORTARE ml			4.75		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	4.75		
		$\hat{u}((2.22-2.79)\hat{y}+(81.23-81.22)\hat{y})$	0.57		
		$\hat{u}((2.17-2.22)\hat{y}+(81.18-81.23)\hat{y})$	0.07	5.39	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 9
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ASSE2 0.00	b1	$\hat{u}((0.00--3.25)\hat{y}+(82.88-82.80)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(82.80-82.88)\hat{y})$	3.25 3.25	6.50	
2. ASSE2 20.00	b1	$\hat{u}((0.00--3.25)\hat{y}+(83.75-83.70)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(83.67-83.75)\hat{y})$	3.25 3.25	6.50	
3. ASSE2 40.00	b1	$\hat{u}((0.00--3.25)\hat{y}+(84.13-84.24)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(84.01-84.13)\hat{y})$	3.25 3.25	6.50	
4. ASSE2 60.00	b1	$\hat{u}((0.00--3.25)\hat{y}+(83.70-83.69)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(83.62-83.70)\hat{y})$ $\hat{u}((3.30-3.25)\hat{y}+(83.62-83.62)\hat{y})$ $\hat{u}((3.45-3.30)\hat{y}+(83.62-83.62)\hat{y})$ $\hat{u}((3.55-3.45)\hat{y}+(83.62-83.62)\hat{y})$	3.25 3.25 0.05 0.15 0.10	6.80	
5. ASSE2 80.00	b1	$\hat{u}((-3.45--3.55)\hat{y}+(82.51-82.51)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(82.51-82.51)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(82.51-82.51)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(82.59-82.51)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(82.51-82.59)\hat{y})$ $\hat{u}((3.30-3.25)\hat{y}+(82.51-82.51)\hat{y})$ $\hat{u}((3.45-3.30)\hat{y}+(82.51-82.51)\hat{y})$ $\hat{u}((3.55-3.45)\hat{y}+(82.51-82.51)\hat{y})$	0.10 0.15 0.05 3.25 3.25 0.05 0.15 0.10	7.10	
6. ASSE2 100.00	b1	$\hat{u}((-3.45--3.55)\hat{y}+(81.61-81.61)\hat{y})$ $\hat{u}((-3.30--3.45)\hat{y}+(81.61-81.61)\hat{y})$ $\hat{u}((-3.25--3.30)\hat{y}+(81.62-81.61)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(81.70-81.62)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(81.62-81.70)\hat{y})$ $\hat{u}((3.30-3.25)\hat{y}+(81.61-81.62)\hat{y})$ $\hat{u}((3.45-3.30)\hat{y}+(81.61-81.61)\hat{y})$ $\hat{u}((3.55-3.45)\hat{y}+(81.61-81.61)\hat{y})$	0.10 0.15 0.05 3.25 3.25 0.05 0.15 0.10	7.10	
7. ASSE2 125.00	b1	$\hat{u}((-4.98--6.21)\hat{y}+(81.08-81.05)\hat{y})$ $\hat{u}((-1.59--4.98)\hat{y}+(81.17-81.08)\hat{y})$ $\hat{u}((-1.00--1.59)\hat{y}+(81.18-81.17)\hat{y})$ $\hat{u}((-0.85--1.00)\hat{y}+(81.18-81.18)\hat{y})$	1.23 3.39 0.59 0.15	5.36	
7. ASSE2 125.00	b2	$\hat{u}((7.67-7.77)\hat{y}+(81.04-81.04)\hat{y})$ $\hat{u}((7.52-7.67)\hat{y}+(81.05-81.04)\hat{y})$ $\hat{u}((7.47-7.52)\hat{y}+(81.05-81.05)\hat{y})$ $\hat{u}((6.25-7.47)\hat{y}+(81.08-81.05)\hat{y})$ $\hat{u}((2.79-6.25)\hat{y}+(81.17-81.08)\hat{y})$ $\hat{u}((2.17-2.79)\hat{y}+(81.18-81.17)\hat{y})$ $\hat{u}((2.02-2.17)\hat{y}+(81.18-81.18)\hat{y})$	0.10 0.15 0.05 1.22 3.46 0.62 0.15	5.75	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 10
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ASSE2 0.00	c1	$\hat{u}((0.00--3.25)\hat{y}+(82.83-82.75)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(82.75-82.83)\hat{y})$	3.25 3.25	6.50	
2. ASSE2 20.00	c1	$\hat{u}((0.00--3.25)\hat{y}+(83.70-83.65)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(83.62-83.70)\hat{y})$	3.25 3.25	6.50	
3. ASSE2 40.00	c1	$\hat{u}((0.00--3.25)\hat{y}+(84.08-84.19)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(83.96-84.08)\hat{y})$	3.25 3.25	6.50	
4. ASSE2 60.00	c1	$\hat{u}((0.00--3.25)\hat{y}+(83.65-83.64)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(83.57-83.65)\hat{y})$ $\hat{u}((3.54-3.25)\hat{y}+(83.57-83.57)\hat{y})$ $\hat{u}((3.55-3.54)\hat{y}+(83.62-83.57)\hat{y})$	3.25 3.25 0.29 0.05	6.84	
5. ASSE2 80.00	c1	$\hat{u}((-3.55--3.55)\hat{y}+(82.45-82.51)\hat{y})$ $\hat{u}((-3.25--3.55)\hat{y}+(82.46-82.45)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(82.54-82.46)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(82.46-82.54)\hat{y})$ $\hat{u}((3.54-3.25)\hat{y}+(82.45-82.46)\hat{y})$ $\hat{u}((3.55-3.54)\hat{y}+(82.51-82.45)\hat{y})$	0.06 0.30 3.25 3.25 0.29 0.06	7.21	
6. ASSE2 100.00	c1	$\hat{u}((-3.55--3.55)\hat{y}+(81.56-81.61)\hat{y})$ $\hat{u}((-3.25--3.55)\hat{y}+(81.57-81.56)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(81.65-81.57)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(81.57-81.65)\hat{y})$ $\hat{u}((3.54-3.25)\hat{y}+(81.56-81.57)\hat{y})$ $\hat{u}((3.55-3.54)\hat{y}+(81.61-81.56)\hat{y})$	0.05 0.30 3.25 3.25 0.29 0.05	7.19	
7. ASSE2 125.00	c1	$\hat{u}((7.77-7.77)\hat{y}+(80.99-81.04)\hat{y})$ $\hat{u}((7.47-7.77)\hat{y}+(81.00-80.99)\hat{y})$ $\hat{u}((6.25-7.47)\hat{y}+(81.03-81.00)\hat{y})$ $\hat{u}((2.79-6.25)\hat{y}+(81.12-81.03)\hat{y})$ $\hat{u}((2.22-2.79)\hat{y}+(81.13-81.12)\hat{y})$ $\hat{u}((2.02-2.22)\hat{y}+(81.13-81.13)\hat{y})$	0.05 0.30 1.22 3.46 0.57 0.20	5.80	
7. ASSE2 125.00	c2	$\hat{u}((-4.98--6.21)\hat{y}+(81.03-81.00)\hat{y})$ $\hat{u}((-1.59--4.98)\hat{y}+(81.12-81.03)\hat{y})$ $\hat{u}((-1.05--1.59)\hat{y}+(81.13-81.12)\hat{y})$ $\hat{u}((-0.85--1.05)\hat{y}+(81.13-81.13)\hat{y})$	1.23 3.39 0.54 0.20	5.36	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 11
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ASSE2 0.00	d1	$\hat{u}((0.00--3.25)\hat{y}+(82.76-82.68)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(82.68-82.76)\hat{y})$	3.25 3.25	6.50	
2. ASSE2 20.00	d1	$\hat{u}((0.00--3.25)\hat{y}+(83.63-83.58)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(83.55-83.63)\hat{y})$	3.25 3.25	6.50	
3. ASSE2 40.00	d1	$\hat{u}((0.00--3.25)\hat{y}+(84.01-84.12)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(83.89-84.01)\hat{y})$	3.25 3.25	6.50	
4. ASSE2 60.00	d1	$\hat{u}((0.00--3.25)\hat{y}+(83.58-83.57)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(83.50-83.58)\hat{y})$ $\hat{u}((3.61-3.25)\hat{y}+(83.49-83.50)\hat{y})$	3.25 3.25 0.36	6.86	
5. ASSE2 80.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(82.39-82.38)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(82.47-82.39)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(82.39-82.47)\hat{y})$ $\hat{u}((3.61-3.25)\hat{y}+(82.38-82.39)\hat{y})$	0.36 3.25 3.25 0.36	7.22	
6. ASSE2 100.00	d1	$\hat{u}((-3.25--3.61)\hat{y}+(81.50-81.49)\hat{y})$ $\hat{u}((0.00--3.25)\hat{y}+(81.58-81.50)\hat{y})$ $\hat{u}((3.25-0.00)\hat{y}+(81.50-81.58)\hat{y})$ $\hat{u}((3.61-3.25)\hat{y}+(81.49-81.50)\hat{y})$	0.36 3.25 3.25 0.36	7.22	
7. ASSE2	d1	$\hat{u}((-0.94--6.21)\hat{y}+(81.06-80.93)\hat{y})$	5.27	5.27	
7. ASSE2 125.00	d2	$\hat{u}((7.47-7.83)\hat{y}+(80.93-80.92)\hat{y})$ $\hat{u}((2.12-7.47)\hat{y}+(81.06-80.93)\hat{y})$	0.36 5.35	5.71	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 12
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ASSE2 0.00	e1	$\hat{u}((0.00--3.25)\check{y}+(82.51-82.43)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(82.43-82.51)\check{y})$	3.25 3.25	6.50	
2. ASSE2 20.00	e1	$\hat{u}((0.00--3.25)\check{y}+(83.38-83.33)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(83.30-83.38)\check{y})$	3.25 3.25	6.50	
3. ASSE2 40.00	e1	$\hat{u}((0.00--3.25)\check{y}+(83.76-83.87)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(83.64-83.76)\check{y})$	3.25 3.25	6.50	
4. ASSE2 60.00	e1	$\hat{u}((0.00--3.25)\check{y}+(83.33-83.32)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(83.25-83.33)\check{y})$ $\hat{u}((3.85-3.25)\check{y}+(83.24-83.25)\check{y})$	3.25 3.25 0.60	7.10	
5. ASSE2 80.00	e1	$\hat{u}((-3.25--3.85)\check{y}+(82.14-82.13)\check{y})$ $\hat{u}((0.00--3.25)\check{y}+(82.22-82.14)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(82.14-82.22)\check{y})$ $\hat{u}((3.85-3.25)\check{y}+(82.13-82.14)\check{y})$	0.60 3.25 3.25 0.60	7.70	
6. ASSE2 100.00	e1	$\hat{u}((-3.25--3.85)\check{y}+(81.25-81.23)\check{y})$ $\hat{u}((0.00--3.25)\check{y}+(81.33-81.25)\check{y})$ $\hat{u}((3.25-0.00)\check{y}+(81.25-81.33)\check{y})$ $\hat{u}((3.85-3.25)\check{y}+(81.23-81.25)\check{y})$	0.60 3.25 3.25 0.60	7.70	
7. ASSE2 125.00	e1	$\hat{u}((0.00--6.21)\check{y}+(80.82-80.68)\check{y})$ $\hat{u}((7.47-0.00)\check{y}+(80.68-80.82)\check{y})$ $\hat{u}((8.07-7.47)\check{y}+(80.66-80.68)\check{y})$	6.21 7.47 0.60	14.28	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 13
Area verde					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
7.ASSE2	g1	$\hat{u}((1.87--0.70)\hat{y}+(81.32-81.32)\hat{y})$	2.57	2.57	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 14	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1. ASSE2 0.00	2. ASSE2 20.00	1. ASSE2	A1	7.00	20.00	10.00	70.000	166.500
		2. ASSE2	A1	9.65	20.00	10.00	96.500	
2. ASSE2 20.00	3. ASSE2 40.00	2. ASSE2	A1	9.65	20.00	10.00	96.500	215.800
		3. ASSE2	A1	11.93	20.00	10.00	119.300	
3. ASSE2 40.00	4. ASSE2 60.00	3. ASSE2	A1	11.93	20.00	10.00	119.300	167.700
		4. ASSE2	A1	4.84	20.00	10.00	48.400	
4. ASSE2	5. ASSE2	4. ASSE2	A1	4.84	20.00	10.00	48.400	48.400
6. ASSE2	7. ASSE2	7. ASSE2	A1	17.83	25.00	12.50	222.875	222.875
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			821.275

		COMPUTO DEI VOLUMI					Foglio n. 15	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1. ASSE2 0.00	2. ASSE2 20.00	1. ASSE2 1. ASSE2 2. ASSE2 2. ASSE2	C1 C2 C1 C2	0.54 0.53 0.78 0.61	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	5.400 5.300 7.800 6.100	24.600
2. ASSE2 20.00	3. ASSE2 40.00	2. ASSE2 2. ASSE2 3. ASSE2 3. ASSE2	C1 C2 C1 C2	0.78 0.61 0.99 0.48	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	7.800 6.100 9.900 4.800	28.600
3. ASSE2 40.00	4. ASSE2 60.00	3. ASSE2 3. ASSE2 4. ASSE2 4. ASSE2 4. ASSE2	C1 C2 C1 C2 C3	0.99 0.48 1.06 3.54 0.85	20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00	9.900 4.800 10.600 35.400 8.500	69.200
4. ASSE2 60.00	5. ASSE2 80.00	4. ASSE2 4. ASSE2 4. ASSE2 5. ASSE2 5. ASSE2	C1 C2 C3 C1 C2	1.06 3.54 0.85 1.27 3.42	20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00	10.600 35.400 8.500 12.700 34.200	101.400
5. ASSE2 80.00	6. ASSE2 100.00	5. ASSE2 5. ASSE2 6. ASSE2 6. ASSE2	C1 C2 C1 C2	1.27 3.42 0.66 1.63	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	12.700 34.200 6.600 16.300	69.800
6. ASSE2 100.00	7. ASSE2 125.00	6. ASSE2 6. ASSE2 7. ASSE2 7. ASSE2	C1 C2 C1 C2	0.66 1.63 0.83 0.62	25.00 25.00 25.00 25.00	12.50 12.50 12.50 12.50	8.250 20.375 10.375 7.750	46.750
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			340.350

		COMPUTO DEI VOLUMI					Foglio n. 16	
Gradonatura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3. ASSE2	4. ASSE2	4. ASSE2	D1	7.44	20.00	10.00	74.400	74.400
4. ASSE2	5. ASSE2	4. ASSE2	D1	7.44	20.00	10.00	74.400	103.900
60.00	80.00	5. ASSE2	D1	2.95	20.00	10.00	29.500	103.900
5. ASSE2	6. ASSE2	5. ASSE2	D1	2.95	20.00	10.00	29.500	29.500
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		207.800	

		COMPUTO DEI VOLUMI					Foglio n. 17	
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3. ASSE2	4. ASSE2	4. ASSE2	E1	36.23	20.00	10.00	362.300	362.300
4. ASSE2	5. ASSE2	4. ASSE2	E1	36.23	20.00	10.00	362.300	824.200
60.00	80.00	5. ASSE2	E1	46.19	20.00	10.00	461.900	
5. ASSE2	6. ASSE2	5. ASSE2	E1	46.19	20.00	10.00	461.900	549.100
80.00	100.00	6. ASSE2	E1	8.72	20.00	10.00	87.200	
6. ASSE2	7. ASSE2	6. ASSE2	E1	8.72	25.00	12.50	109.000	112.500
100.00	125.00	7. ASSE2	E1	0.28	25.00	12.50	3.500	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1848.100	

		COMPUTO DEI VOLUMI					Foglio n. 18	
Bonifica								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3. ASSE2	4. ASSE2	4. ASSE2	F1	4.26	20.00	10.00	42.600	42.600
4. ASSE2	5. ASSE2	4. ASSE2	F1	4.26	20.00	10.00	42.600	126.000
60.00	80.00	5. ASSE2	F1	8.34	20.00	10.00	83.400	
5. ASSE2	6. ASSE2	5. ASSE2	F1	8.34	20.00	10.00	83.400	156.900
80.00	100.00	6. ASSE2	F1	7.35	20.00	10.00	73.500	
6. ASSE2	7. ASSE2	6. ASSE2	F1	7.35	25.00	12.50	91.875	91.875
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		417.375	

		COMPUTO DEI VOLUMI					Foglio n. 19	
Scotico								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3. ASSE2	4. ASSE2	4. ASSE2	G1	1.74	20.00	10.00	17.400	
4. ASSE2	5. ASSE2	4. ASSE2	G1	1.74	20.00	10.00	17.400	17.400
60.00	80.00	5. ASSE2	G1	3.34	20.00	10.00	33.400	
								50.800
5. ASSE2	6. ASSE2	5. ASSE2	G1	3.34	20.00	10.00	33.400	
80.00	100.00	6. ASSE2	G1	3.18	20.00	10.00	31.800	65.200
6. ASSE2	7. ASSE2	6. ASSE2	G1	3.18	25.00	12.50	39.750	
								39.750
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		173.150	

		COMPUTO DI SUPERFICI			Foglio n. 20			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1. ASSE2 0.00	2. ASSE2 20.00	1. ASSE2	a1	6.64	20.00	10.00	66.40	132.90
		2. ASSE2	a1	6.65	20.00	10.00	66.50	
2. ASSE2 20.00	3. ASSE2 40.00	2. ASSE2	a1	6.65	20.00	10.00	66.50	133.10
		3. ASSE2	a1	6.66	20.00	10.00	66.60	
3. ASSE2 40.00	4. ASSE2 60.00	3. ASSE2	a1	6.66	20.00	10.00	66.60	133.00
		4. ASSE2	a1	6.64	20.00	10.00	66.40	
4. ASSE2 60.00	5. ASSE2 80.00	4. ASSE2	a1	6.64	20.00	10.00	66.40	132.80
		5. ASSE2	a1	6.64	20.00	10.00	66.40	
5. ASSE2 80.00	6. ASSE2 100.00	5. ASSE2	a1	6.64	20.00	10.00	66.40	133.00
		6. ASSE2	a1	6.66	20.00	10.00	66.60	
6. ASSE2 100.00	7. ASSE2 125.00	6. ASSE2	a1	6.66	25.00	12.50	83.25	216.88
		7. ASSE2	a2	5.30	25.00	12.50	66.25	
		7. ASSE2	a1	5.39	25.00	12.50	67.38	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			881.68

		COMPUTO DI SUPERFICI			Foglio n. 21			
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1. ASSE2 0.00	2. ASSE2 20.00	1. ASSE2	b1	6.50	20.00	10.00	65.00	130.00
		2. ASSE2	b1	6.50	20.00	10.00	65.00	
2. ASSE2 20.00	3. ASSE2 40.00	2. ASSE2	b1	6.50	20.00	10.00	65.00	130.00
		3. ASSE2	b1	6.50	20.00	10.00	65.00	
3. ASSE2 40.00	4. ASSE2 60.00	3. ASSE2	b1	6.50	20.00	10.00	65.00	133.00
		4. ASSE2	b1	6.80	20.00	10.00	68.00	
4. ASSE2 60.00	5. ASSE2 80.00	4. ASSE2	b1	6.80	20.00	10.00	68.00	139.00
		5. ASSE2	b1	7.10	20.00	10.00	71.00	
5. ASSE2 80.00	6. ASSE2 100.00	5. ASSE2	b1	7.10	20.00	10.00	71.00	142.00
		6. ASSE2	b1	7.10	20.00	10.00	71.00	
6. ASSE2 100.00	7. ASSE2 125.00	6. ASSE2	b1	7.10	25.00	12.50	88.75	227.63
		7. ASSE2	b1	5.36	25.00	12.50	67.00	
		7. ASSE2	b2	5.75	25.00	12.50	71.88	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			901.63

		COMPUTO DI SUPERFICI			Foglio n. 22			
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1. ASSE2 0.00	2. ASSE2 20.00	1. ASSE2	c1	6.50	20.00	10.00	65.00	130.00
		2. ASSE2	c1	6.50	20.00	10.00	65.00	
2. ASSE2 20.00	3. ASSE2 40.00	2. ASSE2	c1	6.50	20.00	10.00	65.00	130.00
		3. ASSE2	c1	6.50	20.00	10.00	65.00	
3. ASSE2 40.00	4. ASSE2 60.00	3. ASSE2	c1	6.50	20.00	10.00	65.00	133.40
		4. ASSE2	c1	6.84	20.00	10.00	68.40	
4. ASSE2 60.00	5. ASSE2 80.00	4. ASSE2	c1	6.84	20.00	10.00	68.40	140.50
		5. ASSE2	c1	7.21	20.00	10.00	72.10	
5. ASSE2 80.00	6. ASSE2 100.00	5. ASSE2	c1	7.21	20.00	10.00	72.10	144.00
		6. ASSE2	c1	7.19	20.00	10.00	71.90	
6. ASSE2 100.00	7. ASSE2 125.00	6. ASSE2	c1	7.19	25.00	12.50	89.88	229.38
		7. ASSE2	c1	5.80	25.00	12.50	72.50	
		7. ASSE2	c2	5.36	25.00	12.50	67.00	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			907.28

		COMPUTO DI SUPERFICI					Foglio n. 23	
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1. ASSE2 0.00	2. ASSE2 20.00	1. ASSE2	d1	6.50	20.00	10.00	65.00	130.00
		2. ASSE2	d1	6.50	20.00	10.00	65.00	
2. ASSE2 20.00	3. ASSE2 40.00	2. ASSE2	d1	6.50	20.00	10.00	65.00	130.00
		3. ASSE2	d1	6.50	20.00	10.00	65.00	
3. ASSE2 40.00	4. ASSE2 60.00	3. ASSE2	d1	6.50	20.00	10.00	65.00	133.60
		4. ASSE2	d1	6.86	20.00	10.00	68.60	
4. ASSE2 60.00	5. ASSE2 80.00	4. ASSE2	d1	6.86	20.00	10.00	68.60	140.80
		5. ASSE2	d1	7.22	20.00	10.00	72.20	
5. ASSE2 80.00	6. ASSE2 100.00	5. ASSE2	d1	7.22	20.00	10.00	72.20	144.40
		6. ASSE2	d1	7.22	20.00	10.00	72.20	
6. ASSE2 100.00	7. ASSE2 125.00	6. ASSE2	d1	7.22	25.00	12.50	90.25	227.51
		7. ASSE2	d1	5.27	25.00	12.50	65.88	
		7. ASSE2	d2	5.71	25.00	12.50	71.38	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			906.31

		COMPUTO DI SUPERFICI				Foglio n. 24		
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1. ASSE2 0.00	2. ASSE2 20.00	1. ASSE2	e1	6.50	20.00	10.00	65.00	130.00
		2. ASSE2	e1	6.50	20.00	10.00	65.00	
2. ASSE2 20.00	3. ASSE2 40.00	2. ASSE2	e1	6.50	20.00	10.00	65.00	130.00
		3. ASSE2	e1	6.50	20.00	10.00	65.00	
3. ASSE2 40.00	4. ASSE2 60.00	3. ASSE2	e1	6.50	20.00	10.00	65.00	136.00
		4. ASSE2	e1	7.10	20.00	10.00	71.00	
4. ASSE2 60.00	5. ASSE2 80.00	4. ASSE2	e1	7.10	20.00	10.00	71.00	148.00
		5. ASSE2	e1	7.70	20.00	10.00	77.00	
5. ASSE2 80.00	6. ASSE2 100.00	5. ASSE2	e1	7.70	20.00	10.00	77.00	154.00
		6. ASSE2	e1	7.70	20.00	10.00	77.00	
6. ASSE2 100.00	7. ASSE2 125.00	6. ASSE2	e1	7.70	25.00	12.50	96.25	274.75
		7. ASSE2	e1	14.28	25.00	12.50	178.50	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			972.75

		COMPUTO DI SUPERFICI			Foglio n. 25			
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
6.ASSE2	7.ASSE2	7.ASSE2	g1	2.57	25.00	12.50	32.13	32.13
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			32.13

COMPUTO DEI VOLUMI		Foglio n. 26	
Volume dalla sezione 1.ASSE2 alla sezione 7.ASSE2			
ARTICOLO			VOLUME
A	Scavo	mc	821.275
C	Vegetale	mc	340.350
D	Gradonatura	mc	207.800
E	RILEVATO	mc	1848.100
F	Bonifica	mc	417.375
G	Scotico	mc	173.150
a	Usura	mq	881.68
b	Binder	mq	901.63
c	Base	mq	907.28
d	Misto cementato	mq	906.31
e	Misto granulare	mq	972.75
g	Area verde	mq	32.13

		CALCOLO DELLE AREE	Foglio n. 1		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.RAMPA_1 0.00	A1	(-16.14--17.03)x(101.89+101.62)/2 (-13.69--16.14)x(101.69+101.89)/2 (-12.48--13.69)x(101.63+101.69)/2 (-7.26--12.48)x(101.18+101.63)/2 (-6.34--7.26)x(101.18+101.18)/2 (5.19--6.34)x(100.45+101.18)/2 (5.22--5.19)x(100.45+100.45)/2 (5.28--5.22)x(100.45+100.45)/2 (8.10--5.28)x(100.56+100.45)/2 (6.61--8.10)x(94.19+94.19)/2 (5.00--6.61)x(94.26+94.26)/2 (-1.00--5.00)x(94.47+94.26)/2 (-2.03--1.00)x(94.74+94.74)/2 (-3.34--2.03)x(94.94+94.94)/2 (-12.09--3.34)x(99.94+94.94)/2 (-14.09--12.09)x(99.94+99.94)/2 (-17.03--14.09)x(101.62+99.94)/2	90.56 249.39 123.01 529.33 93.09 1162.40 3.01 6.03 283.42 -140.34 -151.76 -566.19 -97.58 -124.37 -852.60 -199.88 -296.29		
2.RAMPA_1 20.00	A1	(-16.72--19.81)x(101.54+101.73)/2 (-11.30--16.72)x(101.16+101.54)/2 (-10.37--11.30)x(101.16+101.16)/2 (-3.08--10.37)x(100.78+101.16)/2 (2.07--3.08)x(100.49+100.78)/2 (6.94--2.07)x(100.68+100.49)/2 (8.10--6.94)x(100.70+100.68)/2 (6.61--8.10)x(92.71+92.71)/2 (5.00--6.61)x(92.79+92.79)/2 (-1.00--5.00)x(93.00+92.79)/2 (-2.03--1.00)x(93.26+93.26)/2 (-3.34--2.03)x(93.46+93.46)/2 (-12.09--3.34)x(98.46+93.46)/2 (-14.09--12.09)x(98.46+98.46)/2 (-19.81--14.09)x(101.73+98.46)/2	314.05 549.32 94.08 736.07 518.27 489.85 116.80 -138.14 -149.39 -557.37 -96.06 -122.43 -839.65 -196.92 -572.54	111.23	
3.RAMPA_1 40.00	A1	(-2.31--4.85)x(100.46+100.55)/2 (0.32--2.31)x(100.53+100.46)/2 (0.90--0.32)x(100.55+100.53)/2 (1.73--0.90)x(100.57+100.55)/2 (8.10--1.73)x(100.73+100.57)/2 (5.00--8.10)x(91.83+91.83)/2 (-1.00--5.00)x(92.04+91.83)/2 (-2.03--1.00)x(92.31+92.31)/2 (-3.34--2.03)x(92.51+92.51)/2 (-4.85--3.34)x(93.37+92.51)/2	255.28 264.30 58.31 83.46 641.14 -284.67 -551.61 -95.08 -121.19 -140.34	145.94	
4.RAMPA_1 60.00	A1	(-5.40--8.85)x(100.39+100.41)/2 (-4.66--5.40)x(100.42+100.39)/2 (-4.40--4.66)x(100.43+100.42)/2 (-3.54--4.40)x(100.45+100.43)/2 (-1.76--3.54)x(100.51+100.45)/2 (1.93--1.76)x(100.63+100.51)/2 (8.10--1.93)x(100.84+100.63)/2 (6.59--8.10)x(91.73+91.73)/2 (5.00--6.59)x(91.78+91.73)/2 (-1.00--5.00)x(91.93+91.78)/2 (-2.03--1.00)x(92.20+92.20)/2 (-3.34--2.03)x(92.40+92.40)/2 (-8.85--3.34)x(95.55+92.40)/2	346.38 74.30 26.11 86.38 178.85 371.10 621.53 -138.51 -145.89 -551.13 -94.97 -121.04 -517.80	109.60	
5.RAMPA_1 80.00	A1	(-8.86--14.11)x(100.41+100.60)/2 (-8.07--8.86)x(100.39+100.41)/2 (-7.18--8.07)x(100.43+100.39)/2 (5.68--7.18)x(101.00+100.43)/2 (6.99--5.68)x(101.31+101.00)/2 (8.10--6.99)x(101.57+101.31)/2 (6.61--8.10)x(92.53+92.53)/2 (5.00--6.61)x(92.58+92.53)/2 (-1.00--5.00)x(92.69+92.58)/2 (-2.06--1.00)x(93.02+92.96)/2 (-1.83--2.06)x(92.41+93.02)/2 (-5.87--1.83)x(92.32+92.41)/2 (-14.11--5.87)x(100.60+92.32)/2	527.65 79.32 89.36 1295.19 132.51 112.60 -137.87 -149.01 -555.81 -98.57 21.32 -373.15 -794.83	135.31	
6.RAMPA_1 100.00	A1	(-8.30--12.33)x(100.18+100.43)/2 (1.14--8.30)x(100.87+100.18)/2 (3.42--1.14)x(100.97+100.87)/2 (4.01--3.42)x(101.00+100.97)/2 (8.10--4.01)x(102.00+101.00)/2 (6.60--8.10)x(94.20+94.18)/2 (5.00--6.60)x(94.24+94.20)/2 (-1.00--5.00)x(94.30+94.24)/2 (-2.03--1.00)x(94.57+94.57)/2 (-1.83--2.03)x(94.03+94.57)/2 (-5.87--1.83)x(93.93+94.03)/2 (-12.33--5.87)x(100.43+93.93)/2	404.23 948.96 230.10 59.58 415.13 -141.29 -150.75 -565.62 -97.41 18.86 -379.68 -627.78	148.71	
7.RAMPA_1 120.00	A1	(3.09--3.40)x(100.79+100.56)/2 (4.26--3.09)x(100.92+100.79)/2 (4.95--4.26)x(101.00+100.92)/2 (7.10--4.95)x(101.31+101.00)/2 (8.10--7.10)x(101.45+101.31)/2 (6.61--8.10)x(96.24+96.23)/2 (-1.00--6.61)x(96.30+96.24)/2 (-2.03--1.00)x(96.57+96.57)/2 (-1.92--2.03)x(96.43+96.57)/2 (-3.40--1.92)x(96.34+96.43)/2	653.38 118.00 69.66 217.48 101.38 -143.39 -732.61 -99.47 10.61 -142.65	114.33	
8.RAMPA_1 140.00	A1	(8.10--3.62)x(101.00+101.00)/2 (6.51--8.10)x(98.16+98.16)/2 (-1.00--6.51)x(98.14+98.16)/2 (-2.03--1.00)x(98.41+98.41)/2 (-1.93--2.03)x(98.91+98.41)/2 (-3.62--1.93)x(98.91+98.91)/2	1183.72 -156.07 -737.11 -101.36 9.87 -167.16	52.39	
9.RAMPA_1 160.00	A1	(-2.21--3.22)x(101.79+101.75)/2 (0.50--2.21)x(101.90+101.79)/2 (2.78--0.50)x(102.00+101.90)/2	102.79 276.00 232.45	31.89	
A RIPIORTARE mq			611.24		

		CALCOLO DELLE AREE	Foglio n. 2			
Scavo						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
RIPORTO mq			611.24			
10.RAMPA_1 180.00	A1	(3.58-2.78)x(102.20+102.00)/2	81.68			
		(5.68-3.58)x(102.75+102.20)/2	215.20			
		(6.61-5.68)x(103.00+102.75)/2	95.67			
		(7.74-6.61)x(103.60+103.00)/2	116.73			
		(8.10-7.74)x(103.78+103.60)/2	37.33			
		(6.61-8.10)x(99.41+99.41)/2	-148.12			
		(-1.00-6.61)x(99.31+99.41)/2	-756.13			
		(-2.03--1.00)x(99.58+99.58)/2	-102.57			
		(-3.22--2.03)x(100.08+100.08)/2	-119.10			
				31.93		
				11.87		
				4.32		
				103.68		
				295.84		
12.RAMPA_1 220.00	A1	(1.62-0.65)x(109.00+108.73)/2	105.60			
		(3.44-1.62)x(109.00+109.00)/2	198.38			
		(4.81-3.44)x(109.14+109.00)/2	149.43			
		(8.10-4.81)x(110.36+109.14)/2	361.08			
		(6.61-8.10)x(99.89+99.87)/2	-148.82			
		(5.00-6.61)x(99.93+99.89)/2	-160.86			
		(-1.00-5.00)x(99.74+99.93)/2	-599.01			
		(-2.03--1.00)x(100.01+100.01)/2	-103.01			
		(-3.19--2.03)x(100.51+100.51)/2	-116.59			
				101.91		
				33.92		
				132.49		
				58.10		
				219.44		
15.RAMPA_1 280.00	A1	(0.36--0.12)x(109.94+109.75)/2	52.73			
		(1.34-0.36)x(110.28+109.94)/2	107.91			
		(1.99-1.34)x(110.40+110.28)/2	71.72			
		(3.74-1.99)x(111.00+110.40)/2	193.73			
		(3.77-3.74)x(111.00+111.00)/2	3.33			
		(5.42-3.77)x(111.18+111.00)/2	183.30			
		(6.63-5.42)x(111.28+111.18)/2	134.59			
		(7.59-6.63)x(111.35+111.28)/2	106.86			
		(8.08-7.59)x(111.39+111.35)/2	54.57			
		(8.78-8.08)x(111.43+111.39)/2	77.99			
		(9.52-8.78)x(111.45+111.43)/2	82.47			
		(10.04-9.52)x(111.50+111.45)/2	57.97			
		(10.61-10.04)x(111.51+111.50)/2	63.56			
		(11.19-10.61)x(111.52+111.51)/2	64.68			
		(11.80-11.19)x(111.56+111.52)/2	68.04			
		(12.42-11.80)x(111.57+111.56)/2	69.17			
		(13.75-12.42)x(111.72+111.57)/2	148.49			
		(14.62-13.75)x(111.88+111.72)/2	97.27			
		(15.15-14.62)x(112.00+111.88)/2	59.33			
		(16.15-15.15)x(112.03+112.00)/2	112.01			
		(17.66-16.15)x(112.09+112.03)/2	169.21			
		(19.82-17.66)x(112.14+112.09)/2	242.17			
		(20.36-19.82)x(112.14+112.14)/2	60.56			
		(25.19-20.36)x(112.89+112.14)/2	543.45			
		(25.81-25.19)x(113.00+112.89)/2	70.03			
		(27.31-25.81)x(113.32+113.00)/2	169.74			
		(30.01-27.31)x(113.85+113.32)/2	306.68			
		(30.45-30.01)x(113.94+113.85)/2	50.11			
		(30.57-30.45)x(113.96+113.94)/2	13.67			
		(30.76-30.57)x(114.00+113.96)/2	21.66			
		(37.68-30.76)x(114.65+114.00)/2	791.13			
		(38.19-37.68)x(114.70+114.65)/2	58.48			
		(30.39-38.19)x(110.24+114.70)/2	-877.27			
		(28.39-30.39)x(110.24+110.24)/2	-220.48			
		(19.64-28.39)x(105.24+110.24)/2	-942.72			
		(17.64-19.64)x(105.24+105.24)/2	-210.48			
(12.19-17.64)x(102.13+105.24)/2	-565.08					
(11.11-12.19)x(102.13+102.13)/2	-110.30					
(9.91-11.11)x(101.51+101.51)/2	-121.81					
(9.08-9.91)x(100.10+100.10)/2	-83.08					
(-1.00-9.08)x(100.01+100.14)/2	-1008.76					
(-1.53--1.00)x(99.98+99.98)/2	-52.99					
(-3.28--1.53)x(99.70+99.70)/2	-174.47					
(-2.53--3.28)x(100.13+100.13)/2	75.10					
(-3.03--2.53)x(100.38+100.38)/2	-50.19					
(-4.17--3.03)x(100.56+100.56)/2	-114.64					
		293.39				
17.RAMPA_1 320.00	A1	(-1.95--3.95)x(111.00+110.73)/2	221.73			
		(-0.77--1.95)x(111.25+111.00)/2	131.13			
		(1.00--0.77)x(111.56+111.25)/2	197.19			
		(3.45-1.00)x(112.00+111.56)/2	273.86			
		(10.99-3.45)x(112.68+112.00)/2	847.04			
		(14.62-10.99)x(113.07+112.68)/2	409.74			
		(15.16-14.62)x(113.93+113.07)/2	61.29			
		(15.20-15.16)x(113.99+113.93)/2	4.56			
		(15.24-15.20)x(114.02+114.00)/2	4.56			
		(18.17-15.24)x(116.00+114.02)/2	336.98			
		(22.89-18.17)x(116.00+116.00)/2	547.52			
		(20.94-22.89)x(114.93+116.00)/2	-225.16			
		(18.94-20.94)x(114.93+114.93)/2	-229.86			
		(10.20-18.94)x(109.93+114.93)/2	-982.64			
(9.55-10.20)x(109.93+109.93)/2	-71.45					
(8.35-9.55)x(109.56+109.56)/2	-131.47					
(6.61-8.35)x(99.75+99.75)/2	-173.56					
(5.00-6.61)x(99.80+99.80)/2	-160.68					
(-1.00-5.00)x(99.65+99.80)/2	-598.35					
(-1.54--1.00)x(99.51+99.51)/2	-53.74					
(-3.95--1.54)x(100.41+100.39)/2	-241.96					
		166.73				
		78.69				
		93.19				
		112.24				
		474.03				
		288.44				
		333.25				
		-173.44				
		-160.61				
A RIPORTARE mq			1045.79			

		CALCOLO DELLE AREE	Foglio n. 3		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1045.79		
19.RAMPA_1 360.00	A1	$(-1.00-5.00) \times (99.61+99.76) / 2$	-598.11	152.10	
		$(-1.54--1.00) \times (99.47+99.47) / 2$	-53.71		
		$(-3.95--1.54) \times (100.37+100.35) / 2$	-241.87		
		$(-4.91--6.67) \times (109.00+108.91) / 2$	191.76		
		$(-4.69--4.91) \times (109.26+109.00) / 2$	24.01		
		$(-2.37--4.69) \times (112.00+109.26) / 2$	256.66		
		$(-1.65--2.37) \times (112.62+112.00) / 2$	80.86		
		$(-1.34--1.65) \times (112.87+112.62) / 2$	34.95		
		$(-1.09--1.34) \times (113.00+112.87) / 2$	28.23		
		$(9.13--1.09) \times (113.00+113.00) / 2$	1154.86		
		$(9.85-9.13) \times (112.58+113.00) / 2$	81.21		
		$(9.55-9.85) \times (112.64+112.58) / 2$	-33.78		
		$(8.35-9.55) \times (112.64+112.64) / 2$	-135.17		
		$(6.61-8.35) \times (99.38+99.38) / 2$	-172.92		
		$(-1.00-6.61) \times (99.29+99.38) / 2$	-755.94		
		$(-1.05--1.00) \times (99.56+99.29) / 2$	-4.97		
		$(-1.53--1.05) \times (99.56+99.56) / 2$	-47.79		
$(-3.28--1.53) \times (99.06+99.06) / 2$	-173.35				
$(-2.53--3.28) \times (99.56+99.56) / 2$	74.67				
$(-3.02--2.53) \times (100.11+100.11) / 2$	-49.05				
$(-6.66--3.02) \times (100.61+100.61) / 2$	-366.22				
$(-6.67--6.66) \times (108.91+100.61) / 2$	-1.05				
22.RAMPA_1 420.00	A1	$(-1.47--5.67) \times (102.00+101.76) / 2$	427.90	186.97	
		$(-1.10--1.47) \times (102.00+102.00) / 2$	37.74		
		$(-0.68--1.10) \times (102.34+102.00) / 2$	42.91		
		$(-0.27--0.68) \times (102.24+102.34) / 2$	41.94		
		$(1.01--0.27) \times (102.41+102.24) / 2$	130.98		
		$(1.58-1.01) \times (102.81+102.41) / 2$	58.49		
		$(4.20-1.58) \times (103.48+102.81) / 2$	270.24		
		$(6.37-4.20) \times (103.90+103.48) / 2$	225.01		
		$(7.18-6.37) \times (104.62+103.90) / 2$	84.45		
		$(8.35-7.18) \times (105.07+104.62) / 2$	122.67		
		$(6.61-8.35) \times (94.59+94.59) / 2$	-164.59		
		$(-1.00-6.61) \times (94.50+94.59) / 2$	-719.49		
		$(-1.05--1.00) \times (94.77+94.50) / 2$	-4.73		
		$(-1.53--1.05) \times (94.77+94.77) / 2$	-45.49		
		$(-3.28--1.53) \times (94.27+94.27) / 2$	-164.97		
		$(-2.53--3.28) \times (94.77+94.77) / 2$	71.08		
		$(-3.02--2.53) \times (95.32+95.32) / 2$	-46.71		
$(-3.06--3.02) \times (95.52+95.32) / 2$	-3.82				
$(-5.67--3.06) \times (95.78+95.52) / 2$	-249.65				
				113.96	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 4		
Riempimento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
5.RAMPA_1 80.00	B1	$(-13.97--14.11) \times (100.60+100.60) / 2$ $(-3.57--13.97) \times (97.13+100.60) / 2$ $(-1.85--3.57) \times (92.42+97.13) / 2$ $(-5.87--1.85) \times (92.32+92.42) / 2$ $(-14.11--5.87) \times (100.60+92.32) / 2$	14.08 1028.20 163.01 -371.33 -794.83	39.13	
6.RAMPA_1 100.00	B1	$(-8.30--12.33) \times (100.18+100.43) / 2$ $(-7.96--8.30) \times (100.21+100.18) / 2$ $(-3.54--7.96) \times (98.73+100.21) / 2$ $(-1.85--3.54) \times (94.03+98.73) / 2$ $(-5.87--1.85) \times (93.93+94.03) / 2$ $(-12.33--5.87) \times (100.43+93.93) / 2$	404.23 34.07 439.66 162.88 -377.80 -627.78	35.26	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 5		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.RAMPA_1 0.00	C1	$(-16.63--17.03) \times (101.74+101.62) / 2$ $(-14.00--16.63) \times (100.24+101.74) / 2$ $(-12.00--14.00) \times (100.24+100.24) / 2$ $(-3.25--12.00) \times (95.24+100.24) / 2$ $(-2.03--3.25) \times (95.24+95.24) / 2$ $(-3.34--2.03) \times (94.94+94.94) / 2$ $(-12.09--3.34) \times (99.94+94.94) / 2$ $(-14.09--12.09) \times (99.94+99.94) / 2$ $(-17.03--14.09) \times (101.62+99.94) / 2$	40.67 265.60 200.48 855.22 116.19 -124.37 -852.60 -199.88 -296.29	5.02	
2.RAMPA_1 20.00	C1	$(-19.12--19.81) \times (101.69+101.73) / 2$ $(-14.00--19.12) \times (98.77+101.69) / 2$ $(-12.00--14.00) \times (98.77+98.77) / 2$ $(-3.25--12.00) \times (93.77+98.77) / 2$ $(-2.03--3.25) \times (93.76+93.77) / 2$ $(-3.34--2.03) \times (93.46+93.46) / 2$ $(-12.09--3.34) \times (98.46+93.46) / 2$ $(-14.09--12.09) \times (98.46+98.46) / 2$ $(-19.81--14.09) \times (101.73+98.46) / 2$	70.18 513.18 197.54 842.36 114.39 -122.43 -839.65 -196.92 -572.54	6.11	
3.RAMPA_1 40.00	C1	$(-3.25--4.85) \times (92.81+93.70) / 2$ $(-2.03--3.25) \times (92.81+92.81) / 2$ $(-3.34--2.03) \times (92.51+92.51) / 2$ $(-4.85--3.34) \times (93.37+92.51) / 2$	149.21 113.23 -121.19 -140.34	0.91	
4.RAMPA_1 60.00	C1	$(-3.25--8.85) \times (92.70+95.90) / 2$ $(-2.03--3.25) \times (92.70+92.70) / 2$ $(-3.34--2.03) \times (92.40+92.40) / 2$ $(-8.85--3.34) \times (95.55+92.40) / 2$	528.08 113.09 -121.04 -517.80	2.33	
12.RAMPA_1 220.00	C1	$(13.11-12.19) \times (103.01+103.01) / 2$ $(17.55-13.11) \times (105.54+103.01) / 2$ $(19.55-17.55) \times (105.54+105.54) / 2$ $(28.30-19.55) \times (110.54+105.54) / 2$ $(30.30-28.30) \times (110.54+110.54) / 2$ $(37.45-30.30) \times (114.63+110.54) / 2$ $(38.19-37.45) \times (114.70+114.63) / 2$ $(30.39-38.19) \times (110.24+114.70) / 2$ $(28.39-30.39) \times (110.24+110.24) / 2$ $(19.64-28.39) \times (105.24+110.24) / 2$ $(17.64-19.64) \times (105.24+105.24) / 2$ $(12.19-17.64) \times (102.13+105.24) / 2$	94.77 462.98 211.08 945.35 221.08 804.98 84.85 -877.27 -220.48 -942.72 -210.48 -565.08	9.06	
15.RAMPA_1 280.00	C1	$(11.55-10.63) \times (111.06+111.06) / 2$ $(18.85-11.55) \times (115.23+111.06) / 2$ $(20.85-18.85) \times (115.23+115.23) / 2$ $(22.20-20.85) \times (116.00+115.23) / 2$ $(22.82-22.20) \times (116.00+116.00) / 2$ $(20.94-22.82) \times (114.93+116.00) / 2$ $(18.94-20.94) \times (114.93+114.93) / 2$ $(10.63-18.94) \times (110.18+114.93) / 2$	102.18 825.96 230.46 156.08 71.92 -217.07 -229.86 -935.33	4.34	
19.RAMPA_1 360.00	C1	$(-3.02--6.66) \times (100.61+100.61) / 2$ $(-6.66--3.02) \times (100.31+100.31) / 2$	366.22 -365.13	1.09	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 6
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.RAMPA_1 0.00	a1	$\hat{u}((-1.05--1.05)\hat{y}+(95.16-95.14)\hat{y})$ $\hat{u}((-1.05--1.05)\hat{y}+(95.17-95.16)\hat{y})$ $\hat{u}((-1.04--1.05)\hat{y}+(95.17-95.17)\hat{y})$ $\hat{u}((-1.04--1.04)\hat{y}+(95.18-95.17)\hat{y})$ $\hat{u}((-1.03--1.04)\hat{y}+(95.19-95.18)\hat{y})$ $\hat{u}((-1.02--1.03)\hat{y}+(95.19-95.19)\hat{y})$ $\hat{u}((-1.01--1.02)\hat{y}+(95.19-95.19)\hat{y})$ $\hat{u}((-1.00--1.01)\hat{y}+(95.19-95.19)\hat{y})$ $\hat{u}(0.00-1.00)\hat{y}+(95.16-95.19)\hat{y})$ $\hat{u}(0.00-0.00)\hat{y}+(95.16-95.16)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(95.02-95.16)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(94.98-95.02)\hat{y})$	0.02 0.01 0.01 0.01 0.01 0.01 0.01 0.01 1.00 0.00 4.00 1.00		
2.RAMPA_1 20.00	a1	$\hat{u}((-1.05--1.05)\hat{y}+(93.68-93.67)\hat{y})$ $\hat{u}((-1.05--1.05)\hat{y}+(93.69-93.68)\hat{y})$ $\hat{u}((-1.04--1.05)\hat{y}+(93.70-93.69)\hat{y})$ $\hat{u}((-1.04--1.04)\hat{y}+(93.70-93.70)\hat{y})$ $\hat{u}((-1.03--1.04)\hat{y}+(93.71-93.70)\hat{y})$ $\hat{u}((-1.02--1.03)\hat{y}+(93.71-93.71)\hat{y})$ $\hat{u}((-1.01--1.02)\hat{y}+(93.72-93.71)\hat{y})$ $\hat{u}((-1.00--1.01)\hat{y}+(93.72-93.72)\hat{y})$ $\hat{u}((-0.00--1.00)\hat{y}+(93.68-93.72)\hat{y})$ $\hat{u}(0.00-0.00)\hat{y}+(93.68-93.68)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(93.54-93.68)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(93.51-93.54)\hat{y})$	0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01 0.01 1.00 0.00 4.00 1.00	6.09	
3.RAMPA_1 40.00	a1	$\hat{u}((-1.05--1.05)\hat{y}+(92.72-92.71)\hat{y})$ $\hat{u}((-1.05--1.05)\hat{y}+(92.73-92.72)\hat{y})$ $\hat{u}((-1.04--1.05)\hat{y}+(92.74-92.73)\hat{y})$ $\hat{u}((-1.04--1.04)\hat{y}+(92.74-92.74)\hat{y})$ $\hat{u}((-1.03--1.04)\hat{y}+(92.75-92.74)\hat{y})$ $\hat{u}((-1.02--1.03)\hat{y}+(92.76-92.75)\hat{y})$ $\hat{u}((-1.01--1.02)\hat{y}+(92.76-92.76)\hat{y})$ $\hat{u}((-1.00--1.01)\hat{y}+(92.76-92.76)\hat{y})$ $\hat{u}(0.00-1.00)\hat{y}+(92.72-92.76)\hat{y})$ $\hat{u}(0.00-0.00)\hat{y}+(92.72-92.72)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(92.59-92.72)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(92.55-92.59)\hat{y})$	0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01 0.01 1.00 0.00 4.00 1.00	6.07	
4.RAMPA_1 60.00	a1	$\hat{u}((-1.05--1.05)\hat{y}+(92.62-92.60)\hat{y})$ $\hat{u}((-1.05--1.05)\hat{y}+(92.63-92.62)\hat{y})$ $\hat{u}((-1.04--1.05)\hat{y}+(92.63-92.63)\hat{y})$ $\hat{u}((-1.04--1.04)\hat{y}+(92.64-92.63)\hat{y})$ $\hat{u}((-1.03--1.04)\hat{y}+(92.65-92.64)\hat{y})$ $\hat{u}((-1.02--1.03)\hat{y}+(92.65-92.65)\hat{y})$ $\hat{u}((-1.01--1.02)\hat{y}+(92.65-92.65)\hat{y})$ $\hat{u}((-1.00--1.01)\hat{y}+(92.65-92.65)\hat{y})$ $\hat{u}(0.00-1.00)\hat{y}+(92.63-92.65)\hat{y})$ $\hat{u}(0.00-0.00)\hat{y}+(92.63-92.63)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(92.52-92.63)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(92.50-92.52)\hat{y})$	0.02 0.01 0.01 0.01 0.01 0.01 0.01 0.01 1.00 0.00 4.00 1.00	6.07	
5.RAMPA_1 80.00	a1	$\hat{u}((-0.96--0.96)\hat{y}+(93.37-93.36)\hat{y})$ $\hat{u}((-0.96--0.96)\hat{y}+(93.38-93.37)\hat{y})$ $\hat{u}((-0.95--0.96)\hat{y}+(93.39-93.38)\hat{y})$ $\hat{u}((-0.95--0.95)\hat{y}+(93.39-93.39)\hat{y})$ $\hat{u}((-0.94--0.95)\hat{y}+(93.40-93.39)\hat{y})$ $\hat{u}((-0.93--0.94)\hat{y}+(93.41-93.40)\hat{y})$ $\hat{u}((-0.92--0.93)\hat{y}+(93.41-93.41)\hat{y})$ $\hat{u}((-0.91--0.92)\hat{y}+(93.41-93.41)\hat{y})$ $\hat{u}(0.09-0.91)\hat{y}+(93.39-93.41)\hat{y})$ $\hat{u}(0.09-0.09)\hat{y}+(93.39-93.39)\hat{y})$ $\hat{u}(4.09-0.09)\hat{y}+(93.31-93.39)\hat{y})$ $\hat{u}(5.09-4.09)\hat{y}+(93.30-93.31)\hat{y})$	0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01 1.00 0.00 4.00 1.00	6.09	
6.RAMPA_1 100.00	a1	$\hat{u}((-1.05--1.05)\hat{y}+(94.99-94.97)\hat{y})$ $\hat{u}((-1.05--1.05)\hat{y}+(95.00-94.99)\hat{y})$ $\hat{u}((-1.04--1.05)\hat{y}+(95.00-95.00)\hat{y})$ $\hat{u}((-1.04--1.04)\hat{y}+(95.01-95.00)\hat{y})$ $\hat{u}((-1.03--1.04)\hat{y}+(95.02-95.01)\hat{y})$ $\hat{u}((-1.02--1.03)\hat{y}+(95.02-95.02)\hat{y})$ $\hat{u}((-1.01--1.02)\hat{y}+(95.02-95.02)\hat{y})$ $\hat{u}((-1.00--1.01)\hat{y}+(95.02-95.02)\hat{y})$ $\hat{u}(0.00-1.00)\hat{y}+(95.01-95.02)\hat{y})$ $\hat{u}(0.00-0.00)\hat{y}+(95.01-95.01)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(94.97-95.01)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(94.96-94.97)\hat{y})$	0.02 0.01 0.01 0.01 0.01 0.01 0.01 0.01 1.00 0.00 4.00 1.00	6.07	
7.RAMPA_1 120.00	a1	$\hat{u}((-1.05--1.05)\hat{y}+(96.98-96.97)\hat{y})$ $\hat{u}((-1.05--1.05)\hat{y}+(96.99-96.98)\hat{y})$ $\hat{u}((-1.04--1.05)\hat{y}+(97.00-96.99)\hat{y})$ $\hat{u}((-1.04--1.04)\hat{y}+(97.00-97.00)\hat{y})$ $\hat{u}((-1.03--1.04)\hat{y}+(97.01-97.00)\hat{y})$ $\hat{u}((-1.02--1.03)\hat{y}+(97.01-97.01)\hat{y})$ $\hat{u}((-1.01--1.02)\hat{y}+(97.02-97.01)\hat{y})$ $\hat{u}((-1.00--1.01)\hat{y}+(97.02-97.02)\hat{y})$ $\hat{u}((-0.00--1.00)\hat{y}+(97.01-97.02)\hat{y})$ $\hat{u}((-0.00--0.00)\hat{y}+(97.01-97.01)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(97.00-97.01)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(97.00-97.00)\hat{y})$	0.01 0.01 0.01 0.00 0.01 0.01 0.01 0.01 1.00 0.00 4.00 1.00	6.09	
8.RAMPA_1 140.00	a1	$\hat{u}((-1.05--1.05)\hat{y}+(98.83-98.81)\hat{y})$ $\hat{u}((-1.05--1.05)\hat{y}+(98.83-98.83)\hat{y})$ $\hat{u}((-1.04--1.05)\hat{y}+(98.84-98.83)\hat{y})$ $\hat{u}((-1.04--1.04)\hat{y}+(98.85-98.84)\hat{y})$ $\hat{u}((-1.03--1.04)\hat{y}+(98.86-98.85)\hat{y})$ $\hat{u}((-1.02--1.03)\hat{y}+(98.86-98.86)\hat{y})$ $\hat{u}((-1.01--1.02)\hat{y}+(98.86-98.86)\hat{y})$ $\hat{u}((-1.00--1.01)\hat{y}+(98.86-98.86)\hat{y})$ $\hat{u}(0.00-1.00)\hat{y}+(98.88-98.86)\hat{y})$ $\hat{u}(0.00-0.00)\hat{y}+(98.88-98.88)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(98.92-98.88)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(98.94-98.92)\hat{y})$	0.02 0.00 0.01 0.01 0.01 0.01 0.01 0.01 1.00 0.00 4.00 1.00	6.07	
9.RAMPA_1 160.00	a1	$\hat{u}((-1.05--1.05)\hat{y}+(99.99-99.98)\hat{y})$ $\hat{u}((-1.05--1.05)\hat{y}+(100.00-99.99)\hat{y})$ $\hat{u}((-1.04--1.05)\hat{y}+(100.01-100.00)\hat{y})$	0.01 0.01 0.01	6.08	
A RIPORTARE ml			0.03		

Usura		CALCOLO DELLE LUNGHEZZE	Foglio n. 7		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.03		
10.RAMPA_1 180.00	a1	$\hat{u}((-1.04--1.04)\hat{y}+(100.01-100.01)\hat{y})$	0.00	6.07	
		$\hat{u}((-1.03--1.04)\hat{y}+(100.02-100.01)\hat{y})$	0.01		
		$\hat{u}((-1.02--1.03)\hat{y}+(100.02-100.02)\hat{y})$	0.01		
		$\hat{u}((-1.01--1.02)\hat{y}+(100.03-100.02)\hat{y})$	0.01		
		$\hat{u}((-1.00--1.01)\hat{y}+(100.03-100.03)\hat{y})$	0.01		
		$\hat{u}(0.00--1.00)\hat{y}+(100.05-100.03)\hat{y})$	1.00		
		$\hat{u}(0.00-0.00)\hat{y}+(100.05-100.05)\hat{y})$	0.00		
		$\hat{u}(4.00-0.00)\hat{y}+(100.16-100.05)\hat{y})$	4.00		
		$\hat{u}(5.00-4.00)\hat{y}+(100.19-100.16)\hat{y})$	1.00		
		$\hat{u}((-1.05--1.05)\hat{y}+(100.42-100.41)\hat{y})$	0.01		
$\hat{u}((-1.05--1.05)\hat{y}+(100.43-100.42)\hat{y})$	0.01				
$\hat{u}((-1.04--1.05)\hat{y}+(100.44-100.43)\hat{y})$	0.01				
$\hat{u}((-1.04--1.04)\hat{y}+(100.45-100.44)\hat{y})$	0.01				
$\hat{u}((-1.03--1.04)\hat{y}+(100.45-100.45)\hat{y})$	0.01				
$\hat{u}((-1.02--1.03)\hat{y}+(100.46-100.45)\hat{y})$	0.01				
$\hat{u}((-1.01--1.02)\hat{y}+(100.46-100.46)\hat{y})$	0.01				
$\hat{u}((-1.00--1.01)\hat{y}+(100.46-100.46)\hat{y})$	0.01				
$\hat{u}(0.00--1.00)\hat{y}+(100.49-100.46)\hat{y})$	1.00				
$\hat{u}(0.00-0.00)\hat{y}+(100.49-100.49)\hat{y})$	0.00				
$\hat{u}(4.00-0.00)\hat{y}+(100.62-100.49)\hat{y})$	4.00				
$\hat{u}(5.00-4.00)\hat{y}+(100.65-100.62)\hat{y})$	1.00				
12.RAMPA_1 220.00	a1	$\hat{u}((-1.05--1.05)\hat{y}+(100.40-100.38)\hat{y})$	0.02	6.08	
		$\hat{u}((-1.05--1.05)\hat{y}+(100.41-100.40)\hat{y})$	0.01		
		$\hat{u}((-1.04--1.05)\hat{y}+(100.41-100.41)\hat{y})$	0.01		
		$\hat{u}((-1.04--1.04)\hat{y}+(100.42-100.41)\hat{y})$	0.01		
		$\hat{u}((-1.03--1.04)\hat{y}+(100.43-100.42)\hat{y})$	0.01		
		$\hat{u}((-1.02--1.03)\hat{y}+(100.43-100.43)\hat{y})$	0.01		
		$\hat{u}((-1.01--1.02)\hat{y}+(100.43-100.43)\hat{y})$	0.01		
		$\hat{u}((-1.00--1.01)\hat{y}+(100.43-100.43)\hat{y})$	0.01		
15.RAMPA_1 280.00	a1	$\hat{u}(0.00--1.00)\hat{y}+(100.40-100.37)\hat{y})$	1.00	0.09	
		$\hat{u}(0.00-0.00)\hat{y}+(100.40-100.40)\hat{y})$	0.00		
		$\hat{u}(4.00-0.00)\hat{y}+(100.50-100.40)\hat{y})$	4.00		
		$\hat{u}(5.00-4.00)\hat{y}+(100.52-100.50)\hat{y})$	1.00		
17.RAMPA_1 320.00	a1	$\hat{u}(-0.00--1.00)\hat{y}+(100.36-100.33)\hat{y})$	1.00	6.00	
		$\hat{u}(0.00--0.00)\hat{y}+(100.36-100.36)\hat{y})$	0.00		
		$\hat{u}(4.00-0.00)\hat{y}+(100.46-100.36)\hat{y})$	4.00		
		$\hat{u}(5.00-4.00)\hat{y}+(100.48-100.46)\hat{y})$	1.00		
6.00					
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.RAMPA_1 0.00	b1	$\hat{u}((0.00--1.00)\check{y}+(95.11-95.14)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(94.93-95.11)\check{y})$	1.00 5.00	6.00	
2.RAMPA_1 20.00	b1	$\hat{u}((0.00--1.00)\check{y}+(93.63-93.67)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(93.46-93.63)\check{y})$	1.00 5.00	6.00	
3.RAMPA_1 40.00	b1	$\hat{u}((0.00--1.00)\check{y}+(92.67-92.71)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(92.50-92.67)\check{y})$	1.00 5.00	6.00	
4.RAMPA_1 60.00	b1	$\hat{u}((0.00--1.00)\check{y}+(92.58-92.60)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(92.45-92.58)\check{y})$	1.00 5.00	6.00	
5.RAMPA_1 80.00	b1	$\hat{u}((0.09--0.91)\check{y}+(93.34-93.36)\check{y})$ $\hat{u}((5.09-0.09)\check{y}+(93.25-93.34)\check{y})$	1.00 5.00	6.00	
6.RAMPA_1 100.00	b1	$\hat{u}((0.00--1.00)\check{y}+(94.96-94.97)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(94.91-94.96)\check{y})$	1.00 5.00	6.00	
7.RAMPA_1 120.00	b1	$\hat{u}((-0.00--1.00)\check{y}+(96.96-96.97)\check{y})$ $\hat{u}((5.00--0.00)\check{y}+(96.95-96.96)\check{y})$	1.00 5.00	6.00	
8.RAMPA_1 140.00	b1	$\hat{u}((0.00--1.00)\check{y}+(98.83-98.81)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.89-98.83)\check{y})$	1.00 5.00	6.00	
9.RAMPA_1 160.00	b1	$\hat{u}((0.00--1.00)\check{y}+(100.00-99.98)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(100.14-100.00)\check{y})$	1.00 5.00	6.00	
10.RAMPA_1 180.00	b1	$\hat{u}((0.00--1.00)\check{y}+(100.44-100.41)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(100.60-100.44)\check{y})$	1.00 5.00	6.00	
12.RAMPA_1 220.00	b1	$\hat{u}((0.00--1.00)\check{y}+(100.41-100.38)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(100.53-100.41)\check{y})$	1.00 5.00	6.00	
15.RAMPA_1 280.00	b1	$\hat{u}((0.00--1.00)\check{y}+(100.35-100.32)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(100.47-100.35)\check{y})$	1.00 5.00	6.00	
17.RAMPA_1 320.00	b1	$\hat{u}((0.00--1.00)\check{y}+(100.31-100.28)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(100.43-100.31)\check{y})$	1.00 5.00	6.00	
19.RAMPA_1 360.00	b1	$\hat{u}((0.00--1.00)\check{y}+(99.98-99.96)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(100.11-99.98)\check{y})$	1.00 5.00	6.00	
22.RAMPA_1 420.00	b1	$\hat{u}((0.00--1.00)\check{y}+(95.19-95.17)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(95.32-95.19)\check{y})$ $\hat{u}((5.00-5.00)\check{y}+(95.32-95.32)\check{y})$	1.00 5.00 0.00	6.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 9
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.RAMPA_1 0.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(95.06-95.09)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(94.89-95.06)\hat{y})$	1.00 4.93	5.93	
2.RAMPA_1 20.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(93.58-93.62)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(93.41-93.58)\hat{y})$	1.00 4.93	5.93	
3.RAMPA_1 40.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(92.62-92.66)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(92.46-92.62)\hat{y})$	1.00 4.93	5.93	
4.RAMPA_1 60.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(92.53-92.55)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(92.40-92.53)\hat{y})$	1.00 4.93	5.93	
5.RAMPA_1 80.00	c1	$\hat{u}((0.09--0.91)\hat{y}+(93.29-93.31)\hat{y})$ $\hat{u}((5.02-0.09)\hat{y}+(93.20-93.29)\hat{y})$	1.00 4.93	5.93	
6.RAMPA_1 100.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(94.91-94.92)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(94.86-94.91)\hat{y})$	1.00 4.93	5.93	
7.RAMPA_1 120.00	c1	$\hat{u}((-0.00--1.00)\hat{y}+(96.91-96.92)\hat{y})$ $\hat{u}((4.93--0.00)\hat{y}+(96.90-96.91)\hat{y})$	1.00 4.93	5.93	
8.RAMPA_1 140.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(98.78-98.76)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(98.84-98.78)\hat{y})$	1.00 4.93	5.93	
9.RAMPA_1 160.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(99.95-99.93)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(100.09-99.95)\hat{y})$	1.00 4.93	5.93	
10.RAMPA_1 180.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(100.39-100.36)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(100.55-100.39)\hat{y})$	1.00 4.93	5.93	
12.RAMPA_1 220.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(100.36-100.33)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(100.48-100.36)\hat{y})$	1.00 4.93	5.93	
15.RAMPA_1 280.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(100.30-100.27)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(100.42-100.30)\hat{y})$	1.00 4.93	5.93	
17.RAMPA_1 320.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(100.26-100.23)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(100.38-100.26)\hat{y})$	1.00 4.93	5.93	
19.RAMPA_1 360.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(99.93-99.91)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(100.06-99.93)\hat{y})$	1.00 4.93	5.93	
22.RAMPA_1 420.00	c1	$\hat{u}((0.00--1.00)\hat{y}+(95.14-95.12)\hat{y})$ $\hat{u}((4.93-0.00)\hat{y}+(95.27-95.14)\hat{y})$ $\hat{u}((4.93-4.93)\hat{y}+(95.27-95.27)\hat{y})$	1.00 4.93 0.00	5.93	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 10
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.RAMPA_1 0.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(94.99-95.02)\hat{y})$ $\hat{u}((4.90-0.00)\hat{y}+(94.82-94.99)\hat{y})$	1.00 4.90	5.90	
2.RAMPA_1 20.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(93.51-93.55)\hat{y})$ $\hat{u}((4.90-0.00)\hat{y}+(93.34-93.51)\hat{y})$	1.00 4.90	5.90	
3.RAMPA_1 40.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(92.55-92.59)\hat{y})$ $\hat{u}((4.90-0.00)\hat{y}+(92.39-92.55)\hat{y})$	1.00 4.90	5.90	
4.RAMPA_1 60.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(92.46-92.48)\hat{y})$ $\hat{u}((4.90-0.00)\hat{y}+(92.33-92.46)\hat{y})$	1.00 4.90	5.90	
5.RAMPA_1 80.00	d1	$\hat{u}((0.09--0.91)\hat{y}+(93.22-93.24)\hat{y})$ $\hat{u}((4.98-0.09)\hat{y}+(93.13-93.22)\hat{y})$	1.00 4.89	5.89	
6.RAMPA_1 100.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(94.84-94.85)\hat{y})$ $\hat{u}((4.90-0.00)\hat{y}+(94.79-94.84)\hat{y})$	1.00 4.90	5.90	
7.RAMPA_1 120.00	d1	$\hat{u}((-0.00--1.00)\hat{y}+(96.84-96.85)\hat{y})$ $\hat{u}((4.89--0.00)\hat{y}+(96.83-96.84)\hat{y})$	1.00 4.89	5.89	
8.RAMPA_1 140.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(98.71-98.69)\hat{y})$ $\hat{u}((4.89-0.00)\hat{y}+(98.76-98.71)\hat{y})$	1.00 4.89	5.89	
9.RAMPA_1 160.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(99.88-99.86)\hat{y})$ $\hat{u}((4.89-0.00)\hat{y}+(100.02-99.88)\hat{y})$	1.00 4.89	5.89	
10.RAMPA_1 180.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(100.32-100.29)\hat{y})$ $\hat{u}((4.89-0.00)\hat{y}+(100.48-100.32)\hat{y})$	1.00 4.89	5.89	
12.RAMPA_1 220.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(100.29-100.26)\hat{y})$ $\hat{u}((4.89-0.00)\hat{y}+(100.41-100.29)\hat{y})$	1.00 4.89	5.89	
15.RAMPA_1 280.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(100.23-100.20)\hat{y})$ $\hat{u}((4.89-0.00)\hat{y}+(100.35-100.23)\hat{y})$	1.00 4.89	5.89	
17.RAMPA_1 320.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(100.19-100.16)\hat{y})$ $\hat{u}((4.89-0.00)\hat{y}+(100.31-100.19)\hat{y})$	1.00 4.89	5.89	
19.RAMPA_1 360.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(99.86-99.84)\hat{y})$ $\hat{u}((4.89-0.00)\hat{y}+(99.99-99.86)\hat{y})$	1.00 4.89	5.89	
22.RAMPA_1 420.00	d1	$\hat{u}((0.00--1.00)\hat{y}+(95.07-95.05)\hat{y})$ $\hat{u}((4.89-0.00)\hat{y}+(95.19-95.07)\hat{y})$	1.00 4.89	5.89	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 11
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.RAMPA_1 0.00	e1	$\hat{u}((0.00--1.00)\check{y}+(94.74-94.77)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(94.56-94.74)\check{y})$ $\hat{u}((6.61-5.00)\check{y}+(94.56-94.56)\check{y})$	1.00 5.00 1.61		
2.RAMPA_1 20.00	e1	$\hat{u}((0.00--1.00)\check{y}+(93.26-93.30)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(93.09-93.26)\check{y})$ $\hat{u}((6.61-5.00)\check{y}+(93.09-93.09)\check{y})$	1.00 5.00 1.61	7.61	
3.RAMPA_1 40.00	e1	$\hat{u}((0.00--1.00)\check{y}+(92.30-92.34)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(92.13-92.30)\check{y})$ $\hat{u}((6.62-5.00)\check{y}+(92.13-92.13)\check{y})$	1.00 5.00 1.62	7.61	
4.RAMPA_1 60.00	e1	$\hat{u}((0.00--1.00)\check{y}+(92.21-92.23)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(92.08-92.21)\check{y})$ $\hat{u}((6.59-5.00)\check{y}+(92.08-92.08)\check{y})$	1.00 5.00 1.59	7.62	
5.RAMPA_1 80.00	e1	$\hat{u}((0.09--0.91)\check{y}+(92.97-92.99)\check{y})$ $\hat{u}((5.09-0.09)\check{y}+(92.88-92.97)\check{y})$ $\hat{u}((6.61-5.09)\check{y}+(92.88-92.88)\check{y})$	1.00 5.00 1.52	7.59	
6.RAMPA_1 100.00	e1	$\hat{u}((0.00--1.00)\check{y}+(94.59-94.60)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(94.54-94.59)\check{y})$ $\hat{u}((6.60-5.00)\check{y}+(94.54-94.54)\check{y})$	1.00 5.00 1.60	7.52	
7.RAMPA_1 120.00	e1	$\hat{u}((-0.00--1.00)\check{y}+(96.59-96.60)\check{y})$ $\hat{u}((5.00--0.00)\check{y}+(96.58-96.59)\check{y})$ $\hat{u}((6.85-5.00)\check{y}+(96.58-96.58)\check{y})$	1.00 5.00 1.85	7.60	
8.RAMPA_1 140.00	e1	$\hat{u}((0.00--1.00)\check{y}+(98.46-98.44)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.52-98.46)\check{y})$ $\hat{u}((6.51-5.00)\check{y}+(98.52-98.52)\check{y})$	1.00 5.00 1.51	7.85	
9.RAMPA_1 160.00	e1	$\hat{u}((0.00--1.00)\check{y}+(99.63-99.61)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(99.77-99.63)\check{y})$ $\hat{u}((6.61-5.00)\check{y}+(99.77-99.77)\check{y})$	1.00 5.00 1.61	7.51	
10.RAMPA_1 180.00	e1	$\hat{u}((0.00--1.00)\check{y}+(100.07-100.04)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(100.23-100.07)\check{y})$ $\hat{u}((6.61-5.00)\check{y}+(100.23-100.23)\check{y})$	1.00 5.00 1.61	7.61	
12.RAMPA_1 220.00	e1	$\hat{u}((0.00--1.00)\check{y}+(100.04-100.01)\check{y})$ $\hat{u}((9.08-0.00)\check{y}+(100.14-100.04)\check{y})$ $\hat{u}((9.08-9.08)\check{y}+(100.10-100.14)\check{y})$	1.00 9.08 0.04	10.12	
15.RAMPA_1 280.00	e1	$\hat{u}((0.00--1.00)\check{y}+(99.98-99.95)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(100.10-99.98)\check{y})$ $\hat{u}((6.61-5.00)\check{y}+(100.10-100.10)\check{y})$	1.00 5.00 1.61	7.61	
17.RAMPA_1 320.00	e1	$\hat{u}((0.00--1.00)\check{y}+(99.94-99.91)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(100.06-99.94)\check{y})$ $\hat{u}((6.85-5.00)\check{y}+(100.06-100.06)\check{y})$	1.00 5.00 1.85	7.85	
19.RAMPA_1 360.00	e1	$\hat{u}((0.00--1.00)\check{y}+(99.61-99.59)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(99.74-99.61)\check{y})$ $\hat{u}((6.61-5.00)\check{y}+(99.70-99.74)\check{y})$	1.00 5.00 1.61	7.61	
22.RAMPA_1 420.00	e1	$\hat{u}((0.00--1.00)\check{y}+(94.82-94.80)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(94.95-94.82)\check{y})$ $\hat{u}((6.61-5.00)\check{y}+(94.95-94.95)\check{y})$	1.00 5.00 1.61	7.61	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 12
Marciapiede					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.RAMPA_1	11	$\hat{u}((6.85-5.15)\hat{y}+(95.08-95.08)\hat{y})$	1.70		
2.RAMPA_1	11	$\hat{u}((6.85-5.15)\hat{y}+(93.61-93.61)\hat{y})$	1.70	1.70	
3.RAMPA_1	11	$\hat{u}((6.85-5.15)\hat{y}+(92.65-92.65)\hat{y})$	1.70	1.70	
4.RAMPA_1	11	$\hat{u}((6.85-5.15)\hat{y}+(92.60-92.60)\hat{y})$	1.70	1.70	
5.RAMPA_1	11	$\hat{u}((6.85-5.24)\hat{y}+(93.40-93.40)\hat{y})$	1.61	1.61	
6.RAMPA_1	11	$\hat{u}((6.83-5.15)\hat{y}+(95.06-95.06)\hat{y})$	1.68	1.68	
7.RAMPA_1	11	$\hat{u}((6.85-5.15)\hat{y}+(97.10-97.10)\hat{y})$	1.70	1.70	
8.RAMPA_1	11	$\hat{u}((6.85-5.15)\hat{y}+(99.04-99.04)\hat{y})$	1.70	1.70	
9.RAMPA_1	11	$\hat{u}((6.85-5.15)\hat{y}+(100.29-100.29)\hat{y})$	1.70	1.70	
10.RAMPA_1	11	$\hat{u}((6.85-5.15)\hat{y}+(100.75-100.75)\hat{y})$	1.70	1.70	
12.RAMPA_1	11	$\hat{u}((9.30-5.15)\hat{y}+(100.65-100.65)\hat{y})$	4.15	4.15	
15.RAMPA_1 280.00	12	$\hat{u}((0.00--1.00)\hat{y}+(100.40-100.37)\hat{y})$	1.00		
		$\hat{u}((0.00-0.00)\hat{y}+(100.40-100.40)\hat{y})$	0.00		
		$\hat{u}((4.00-0.00)\hat{y}+(100.50-100.40)\hat{y})$	4.00		
		$\hat{u}((5.00-4.00)\hat{y}+(100.52-100.50)\hat{y})$	1.00		
		$\hat{u}((5.15-5.00)\hat{y}+(100.62-100.52)\hat{y})$	0.18		
		$\hat{u}((6.85-5.15)\hat{y}+(100.62-100.62)\hat{y})$	1.70	7.88	
15.RAMPA_1	11	$\hat{u}((6.85-5.15)\hat{y}+(100.62-100.62)\hat{y})$	1.70	1.70	
17.RAMPA_1	11	$\hat{u}((6.85-5.15)\hat{y}+(100.58-100.58)\hat{y})$	1.70	1.70	
19.RAMPA_1	11	$\hat{u}((6.85-5.15)\hat{y}+(100.26-100.26)\hat{y})$	1.70	1.70	
22.RAMPA_1	11	$\hat{u}((6.85-5.15)\hat{y}+(95.47-95.47)\hat{y})$	1.70	1.70	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI				Foglio n. 13		
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.RAMPA_1 0.00	2.RAMPA_1 20.00	1.RAMPA_1 2.RAMPA_1	A1 A1	111.23 145.94	20.00 20.00	10.00 10.00	1112.300 1459.400	2571.700
2.RAMPA_1 20.00	3.RAMPA_1 40.00	2.RAMPA_1 3.RAMPA_1	A1 A1	145.94 109.60	20.00 20.00	10.00 10.00	1459.400 1096.000	2555.400
3.RAMPA_1 40.00	4.RAMPA_1 60.00	3.RAMPA_1 4.RAMPA_1	A1 A1	109.60 135.31	20.00 20.00	10.00 10.00	1096.000 1353.100	2449.100
4.RAMPA_1 60.00	5.RAMPA_1 80.00	4.RAMPA_1 5.RAMPA_1	A1 A1	135.31 148.71	20.00 20.00	10.00 10.00	1353.100 1487.100	2840.200
5.RAMPA_1 80.00	6.RAMPA_1 100.00	5.RAMPA_1 6.RAMPA_1	A1 A1	148.71 114.33	20.00 20.00	10.00 10.00	1487.100 1143.300	2630.400
6.RAMPA_1 100.00	7.RAMPA_1 120.00	6.RAMPA_1 7.RAMPA_1	A1 A1	114.33 52.39	20.00 20.00	10.00 10.00	1143.300 523.900	1667.200
7.RAMPA_1 120.00	8.RAMPA_1 140.00	7.RAMPA_1 8.RAMPA_1	A1 A1	52.39 31.89	20.00 20.00	10.00 10.00	523.900 318.900	842.800
8.RAMPA_1 140.00	9.RAMPA_1 160.00	8.RAMPA_1 9.RAMPA_1	A1 A1	31.89 31.93	20.00 20.00	10.00 10.00	318.900 319.300	638.200
9.RAMPA_1 160.00	10.RAMPA_1 180.00	9.RAMPA_1 10.RAMPA_1	A1 A1	31.93 101.91	20.00 20.00	10.00 10.00	319.300 1019.100	1338.400
10.RAMPA_1 180.00	12.RAMPA_1 220.00	10.RAMPA_1 12.RAMPA_1	A1 A1	101.91 293.39	40.00 40.00	20.00 20.00	2038.200 5867.800	7906.000
12.RAMPA_1 220.00	15.RAMPA_1 280.00	12.RAMPA_1 15.RAMPA_1	A1 A1	293.39 166.73	60.00 60.00	30.00 30.00	8801.700 5001.900	13803.600
15.RAMPA_1 280.00	17.RAMPA_1 320.00	15.RAMPA_1 17.RAMPA_1	A1 A1	166.73 152.10	40.00 40.00	20.00 20.00	3334.600 3042.000	6376.600
17.RAMPA_1 320.00	19.RAMPA_1 360.00	17.RAMPA_1 19.RAMPA_1	A1 A1	152.10 186.97	40.00 40.00	20.00 20.00	3042.000 3739.400	6781.400
19.RAMPA_1 360.00	22.RAMPA_1 420.00	19.RAMPA_1 22.RAMPA_1	A1 A1	186.97 113.96	60.00 60.00	30.00 30.00	5609.100 3418.800	9027.900
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			61428.900

		COMPUTO DEI VOLUMI					Foglio n. 14	
Riempimento								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
4.RAMPA_1	5.RAMPA_1	5.RAMPA_1	B1	39.13	20.00	10.00	391.300	391.300
5.RAMPA_1	6.RAMPA_1	5.RAMPA_1	B1	39.13	20.00	10.00	391.300	
80.00	100.00	6.RAMPA_1	B1	35.26	20.00	10.00	352.600	743.900
6.RAMPA_1	7.RAMPA_1	6.RAMPA_1	B1	35.26	20.00	10.00	352.600	352.600
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1487.800	

		COMPUTO DEI VOLUMI				Foglio n. 15		
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.RAMPA_1 0.00	2.RAMPA_1 20.00	1.RAMPA_1 2.RAMPA_1	C1 C1	5.02 6.11	20.00 20.00	10.00 10.00	50.200 61.100	111.300
2.RAMPA_1 20.00	3.RAMPA_1 40.00	2.RAMPA_1 3.RAMPA_1	C1 C1	6.11 0.91	20.00 20.00	10.00 10.00	61.100 9.100	70.200
3.RAMPA_1 40.00	4.RAMPA_1 60.00	3.RAMPA_1 4.RAMPA_1	C1 C1	0.91 2.33	20.00 20.00	10.00 10.00	9.100 23.300	32.400
4.RAMPA_1	5.RAMPA_1	4.RAMPA_1	C1	2.33	20.00	10.00	23.300	23.300
10.RAMPA_1	12.RAMPA_1	12.RAMPA_1	C1	9.06	40.00	20.00	181.200	181.200
12.RAMPA_1 220.00	15.RAMPA_1 280.00	12.RAMPA_1 15.RAMPA_1	C1 C1	9.06 4.34	60.00 60.00	30.00 30.00	271.800 130.200	402.000
15.RAMPA_1	17.RAMPA_1	15.RAMPA_1	C1	4.34	40.00	20.00	86.800	86.800
17.RAMPA_1	19.RAMPA_1	19.RAMPA_1	C1	1.09	40.00	20.00	21.800	21.800
19.RAMPA_1	22.RAMPA_1	19.RAMPA_1	C1	1.09	60.00	30.00	32.700	32.700
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			961.700

		COMPUTO DI SUPERFICI			Foglio n. 16			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.RAMPA_1 0.00	2.RAMPA_1 20.00	1.RAMPA_1 2.RAMPA_1	a1 a1	6.09 6.07	20.00 20.00	10.00 10.00	60.90 60.70	121.60
2.RAMPA_1 20.00	3.RAMPA_1 40.00	2.RAMPA_1 3.RAMPA_1	a1 a1	6.07 6.07	20.00 20.00	10.00 10.00	60.70 60.70	121.40
3.RAMPA_1 40.00	4.RAMPA_1 60.00	3.RAMPA_1 4.RAMPA_1	a1 a1	6.07 6.09	20.00 20.00	10.00 10.00	60.70 60.90	121.60
4.RAMPA_1 60.00	5.RAMPA_1 80.00	4.RAMPA_1 5.RAMPA_1	a1 a1	6.09 6.07	20.00 20.00	10.00 10.00	60.90 60.70	121.60
5.RAMPA_1 80.00	6.RAMPA_1 100.00	5.RAMPA_1 6.RAMPA_1	a1 a1	6.07 6.09	20.00 20.00	10.00 10.00	60.70 60.90	121.60
6.RAMPA_1 100.00	7.RAMPA_1 120.00	6.RAMPA_1 7.RAMPA_1	a1 a1	6.09 6.07	20.00 20.00	10.00 10.00	60.90 60.70	121.60
7.RAMPA_1 120.00	8.RAMPA_1 140.00	7.RAMPA_1 8.RAMPA_1	a1 a1	6.07 6.08	20.00 20.00	10.00 10.00	60.70 60.80	121.50
8.RAMPA_1 140.00	9.RAMPA_1 160.00	8.RAMPA_1 9.RAMPA_1	a1 a1	6.08 6.07	20.00 20.00	10.00 10.00	60.80 60.70	121.50
9.RAMPA_1 160.00	10.RAMPA_1 180.00	9.RAMPA_1 10.RAMPA_1	a1 a1	6.07 6.08	20.00 20.00	10.00 10.00	60.70 60.80	121.50
10.RAMPA_1 180.00	12.RAMPA_1 220.00	10.RAMPA_1 12.RAMPA_1	a1 a1	6.08 0.09	40.00 40.00	20.00 20.00	121.60 1.80	123.40
12.RAMPA_1 220.00	15.RAMPA_1 280.00	12.RAMPA_1 15.RAMPA_1	a1 a1	6.00 6.00	60.00 60.00	30.00 30.00	2.70 180.00	182.70
15.RAMPA_1 280.00	17.RAMPA_1 320.00	15.RAMPA_1 17.RAMPA_1	a1 a1	6.00 6.00	40.00 40.00	20.00 20.00	120.00 120.00	240.00
17.RAMPA_1	19.RAMPA_1	17.RAMPA_1	a1	6.00	40.00	20.00	120.00	120.00
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		1760.00

Rampa 1

		COMPUTO DI SUPERFICI			Foglio n. 17			
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.RAMPA_1 0.00	2.RAMPA_1 20.00	1.RAMPA_1 2.RAMPA_1	b1 b1	6.00 6.00	20.00 20.00	10.00 10.00	60.00 60.00	120.00
2.RAMPA_1 20.00	3.RAMPA_1 40.00	2.RAMPA_1 3.RAMPA_1	b1 b1	6.00 6.00	20.00 20.00	10.00 10.00	60.00 60.00	120.00
3.RAMPA_1 40.00	4.RAMPA_1 60.00	3.RAMPA_1 4.RAMPA_1	b1 b1	6.00 6.00	20.00 20.00	10.00 10.00	60.00 60.00	120.00
4.RAMPA_1 60.00	5.RAMPA_1 80.00	4.RAMPA_1 5.RAMPA_1	b1 b1	6.00 6.00	20.00 20.00	10.00 10.00	60.00 60.00	120.00
5.RAMPA_1 80.00	6.RAMPA_1 100.00	5.RAMPA_1 6.RAMPA_1	b1 b1	6.00 6.00	20.00 20.00	10.00 10.00	60.00 60.00	120.00
6.RAMPA_1 100.00	7.RAMPA_1 120.00	6.RAMPA_1 7.RAMPA_1	b1 b1	6.00 6.00	20.00 20.00	10.00 10.00	60.00 60.00	120.00
7.RAMPA_1 120.00	8.RAMPA_1 140.00	7.RAMPA_1 8.RAMPA_1	b1 b1	6.00 6.00	20.00 20.00	10.00 10.00	60.00 60.00	120.00
8.RAMPA_1 140.00	9.RAMPA_1 160.00	8.RAMPA_1 9.RAMPA_1	b1 b1	6.00 6.00	20.00 20.00	10.00 10.00	60.00 60.00	120.00
9.RAMPA_1 160.00	10.RAMPA_1 180.00	9.RAMPA_1 10.RAMPA_1	b1 b1	6.00 6.00	20.00 20.00	10.00 10.00	60.00 60.00	120.00
10.RAMPA_1 180.00	12.RAMPA_1 220.00	10.RAMPA_1 12.RAMPA_1	b1 b1	6.00 6.00	40.00 40.00	20.00 20.00	120.00 120.00	240.00
12.RAMPA_1 220.00	15.RAMPA_1 280.00	12.RAMPA_1 15.RAMPA_1	b1 b1	6.00 6.00	60.00 60.00	30.00 30.00	180.00 180.00	360.00
15.RAMPA_1 280.00	17.RAMPA_1 320.00	15.RAMPA_1 17.RAMPA_1	b1 b1	6.00 6.00	40.00 40.00	20.00 20.00	120.00 120.00	240.00
17.RAMPA_1 320.00	19.RAMPA_1 360.00	17.RAMPA_1 19.RAMPA_1	b1 b1	6.00 6.00	40.00 40.00	20.00 20.00	120.00 120.00	240.00
19.RAMPA_1 360.00	22.RAMPA_1 420.00	19.RAMPA_1 22.RAMPA_1	b1 b1	6.00 6.00	60.00 60.00	30.00 30.00	180.00 180.00	360.00
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2520.00

		COMPUTO DI SUPERFICI			Foglio n. 18			
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.RAMPA_1 0.00	2.RAMPA_1 20.00	1.RAMPA_1 2.RAMPA_1	c1 c1	5.93 5.93	20.00 20.00	10.00 10.00	59.30 59.30	118.60
2.RAMPA_1 20.00	3.RAMPA_1 40.00	2.RAMPA_1 3.RAMPA_1	c1 c1	5.93 5.93	20.00 20.00	10.00 10.00	59.30 59.30	118.60
3.RAMPA_1 40.00	4.RAMPA_1 60.00	3.RAMPA_1 4.RAMPA_1	c1 c1	5.93 5.93	20.00 20.00	10.00 10.00	59.30 59.30	118.60
4.RAMPA_1 60.00	5.RAMPA_1 80.00	4.RAMPA_1 5.RAMPA_1	c1 c1	5.93 5.93	20.00 20.00	10.00 10.00	59.30 59.30	118.60
5.RAMPA_1 80.00	6.RAMPA_1 100.00	5.RAMPA_1 6.RAMPA_1	c1 c1	5.93 5.93	20.00 20.00	10.00 10.00	59.30 59.30	118.60
6.RAMPA_1 100.00	7.RAMPA_1 120.00	6.RAMPA_1 7.RAMPA_1	c1 c1	5.93 5.93	20.00 20.00	10.00 10.00	59.30 59.30	118.60
7.RAMPA_1 120.00	8.RAMPA_1 140.00	7.RAMPA_1 8.RAMPA_1	c1 c1	5.93 5.93	20.00 20.00	10.00 10.00	59.30 59.30	118.60
8.RAMPA_1 140.00	9.RAMPA_1 160.00	8.RAMPA_1 9.RAMPA_1	c1 c1	5.93 5.93	20.00 20.00	10.00 10.00	59.30 59.30	118.60
9.RAMPA_1 160.00	10.RAMPA_1 180.00	9.RAMPA_1 10.RAMPA_1	c1 c1	5.93 5.93	20.00 20.00	10.00 10.00	59.30 59.30	118.60
10.RAMPA_1 180.00	12.RAMPA_1 220.00	10.RAMPA_1 12.RAMPA_1	c1 c1	5.93 5.93	40.00 40.00	20.00 20.00	118.60 118.60	237.20
12.RAMPA_1 220.00	15.RAMPA_1 280.00	12.RAMPA_1 15.RAMPA_1	c1 c1	5.93 5.93	60.00 60.00	30.00 30.00	177.90 177.90	355.80
15.RAMPA_1 280.00	17.RAMPA_1 320.00	15.RAMPA_1 17.RAMPA_1	c1 c1	5.93 5.93	40.00 40.00	20.00 20.00	118.60 118.60	237.20
17.RAMPA_1 320.00	19.RAMPA_1 360.00	17.RAMPA_1 19.RAMPA_1	c1 c1	5.93 5.93	40.00 40.00	20.00 20.00	118.60 118.60	237.20
19.RAMPA_1 360.00	22.RAMPA_1 420.00	19.RAMPA_1 22.RAMPA_1	c1 c1	5.93 5.93	60.00 60.00	30.00 30.00	177.90 177.90	355.80
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2490.60

Rampa 1

		COMPUTO DI SUPERFICI			Foglio n. 19			
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.RAMPA_1 0.00	2.RAMPA_1 20.00	1.RAMPA_1 2.RAMPA_1	d1 d1	5.90 5.90	20.00 20.00	10.00 10.00	59.00 59.00	118.00
2.RAMPA_1 20.00	3.RAMPA_1 40.00	2.RAMPA_1 3.RAMPA_1	d1 d1	5.90 5.90	20.00 20.00	10.00 10.00	59.00 59.00	118.00
3.RAMPA_1 40.00	4.RAMPA_1 60.00	3.RAMPA_1 4.RAMPA_1	d1 d1	5.90 5.90	20.00 20.00	10.00 10.00	59.00 59.00	118.00
4.RAMPA_1 60.00	5.RAMPA_1 80.00	4.RAMPA_1 5.RAMPA_1	d1 d1	5.90 5.89	20.00 20.00	10.00 10.00	59.00 58.90	117.90
5.RAMPA_1 80.00	6.RAMPA_1 100.00	5.RAMPA_1 6.RAMPA_1	d1 d1	5.89 5.90	20.00 20.00	10.00 10.00	58.90 59.00	117.90
6.RAMPA_1 100.00	7.RAMPA_1 120.00	6.RAMPA_1 7.RAMPA_1	d1 d1	5.90 5.89	20.00 20.00	10.00 10.00	59.00 58.90	117.90
7.RAMPA_1 120.00	8.RAMPA_1 140.00	7.RAMPA_1 8.RAMPA_1	d1 d1	5.89 5.89	20.00 20.00	10.00 10.00	58.90 58.90	117.80
8.RAMPA_1 140.00	9.RAMPA_1 160.00	8.RAMPA_1 9.RAMPA_1	d1 d1	5.89 5.89	20.00 20.00	10.00 10.00	58.90 58.90	117.80
9.RAMPA_1 160.00	10.RAMPA_1 180.00	9.RAMPA_1 10.RAMPA_1	d1 d1	5.89 5.89	20.00 20.00	10.00 10.00	58.90 58.90	117.80
10.RAMPA_1 180.00	12.RAMPA_1 220.00	10.RAMPA_1 12.RAMPA_1	d1 d1	5.89 5.89	40.00 40.00	20.00 20.00	117.80 117.80	235.60
12.RAMPA_1 220.00	15.RAMPA_1 280.00	12.RAMPA_1 15.RAMPA_1	d1 d1	5.89 5.89	60.00 60.00	30.00 30.00	176.70 176.70	353.40
15.RAMPA_1 280.00	17.RAMPA_1 320.00	15.RAMPA_1 17.RAMPA_1	d1 d1	5.89 5.89	40.00 40.00	20.00 20.00	117.80 117.80	235.60
17.RAMPA_1 320.00	19.RAMPA_1 360.00	17.RAMPA_1 19.RAMPA_1	d1 d1	5.89 5.89	40.00 40.00	20.00 20.00	117.80 117.80	235.60
19.RAMPA_1 360.00	22.RAMPA_1 420.00	19.RAMPA_1 22.RAMPA_1	d1 d1	5.89 5.89	60.00 60.00	30.00 30.00	176.70 176.70	353.40
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2474.70

		COMPUTO DI SUPERFICI			Foglio n. 20			
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.RAMPA_1 0.00	2.RAMPA_1 20.00	1.RAMPA_1 2.RAMPA_1	e1 e1	7.61 7.61	20.00 20.00	10.00 10.00	76.10 76.10	152.20
2.RAMPA_1 20.00	3.RAMPA_1 40.00	2.RAMPA_1 3.RAMPA_1	e1 e1	7.61 7.62	20.00 20.00	10.00 10.00	76.10 76.20	152.30
3.RAMPA_1 40.00	4.RAMPA_1 60.00	3.RAMPA_1 4.RAMPA_1	e1 e1	7.62 7.59	20.00 20.00	10.00 10.00	76.20 75.90	152.10
4.RAMPA_1 60.00	5.RAMPA_1 80.00	4.RAMPA_1 5.RAMPA_1	e1 e1	7.59 7.52	20.00 20.00	10.00 10.00	75.90 75.20	151.10
5.RAMPA_1 80.00	6.RAMPA_1 100.00	5.RAMPA_1 6.RAMPA_1	e1 e1	7.52 7.60	20.00 20.00	10.00 10.00	75.20 76.00	151.20
6.RAMPA_1 100.00	7.RAMPA_1 120.00	6.RAMPA_1 7.RAMPA_1	e1 e1	7.60 7.85	20.00 20.00	10.00 10.00	76.00 78.50	154.50
7.RAMPA_1 120.00	8.RAMPA_1 140.00	7.RAMPA_1 8.RAMPA_1	e1 e1	7.85 7.51	20.00 20.00	10.00 10.00	78.50 75.10	153.60
8.RAMPA_1 140.00	9.RAMPA_1 160.00	8.RAMPA_1 9.RAMPA_1	e1 e1	7.51 7.61	20.00 20.00	10.00 10.00	75.10 76.10	151.20
9.RAMPA_1 160.00	10.RAMPA_1 180.00	9.RAMPA_1 10.RAMPA_1	e1 e1	7.61 7.61	20.00 20.00	10.00 10.00	76.10 76.10	152.20
10.RAMPA_1 180.00	12.RAMPA_1 220.00	10.RAMPA_1 12.RAMPA_1	e1 e1	7.61 10.12	40.00 40.00	20.00 20.00	152.20 202.40	354.60
12.RAMPA_1 220.00	15.RAMPA_1 280.00	12.RAMPA_1 15.RAMPA_1	e1 e1	10.12 7.61	60.00 60.00	30.00 30.00	303.60 228.30	531.90
15.RAMPA_1 280.00	17.RAMPA_1 320.00	15.RAMPA_1 17.RAMPA_1	e1 e1	7.61 7.85	40.00 40.00	20.00 20.00	152.20 157.00	309.20
17.RAMPA_1 320.00	19.RAMPA_1 360.00	17.RAMPA_1 19.RAMPA_1	e1 e1	7.85 7.61	40.00 40.00	20.00 20.00	157.00 152.20	309.20
19.RAMPA_1 360.00	22.RAMPA_1 420.00	19.RAMPA_1 22.RAMPA_1	e1 e1	7.61 7.61	60.00 60.00	30.00 30.00	228.30 228.30	456.60
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			3331.90

Rampa 1

		COMPUTO DI SUPERFICI			Foglio n. 21			
Marciapiede								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.RAMPA_1 0.00	2.RAMPA_1 20.00	1.RAMPA_1 2.RAMPA_1	11 11	1.70 1.70	20.00 20.00	10.00 10.00	17.00 17.00	34.00
2.RAMPA_1 20.00	3.RAMPA_1 40.00	2.RAMPA_1 3.RAMPA_1	11 11	1.70 1.70	20.00 20.00	10.00 10.00	17.00 17.00	34.00
3.RAMPA_1 40.00	4.RAMPA_1 60.00	3.RAMPA_1 4.RAMPA_1	11 11	1.70 1.70	20.00 20.00	10.00 10.00	17.00 17.00	34.00
4.RAMPA_1 60.00	5.RAMPA_1 80.00	4.RAMPA_1 5.RAMPA_1	11 11	1.70 1.61	20.00 20.00	10.00 10.00	17.00 16.10	33.10
5.RAMPA_1 80.00	6.RAMPA_1 100.00	5.RAMPA_1 6.RAMPA_1	11 11	1.61 1.68	20.00 20.00	10.00 10.00	16.10 16.80	32.90
6.RAMPA_1 100.00	7.RAMPA_1 120.00	6.RAMPA_1 7.RAMPA_1	11 11	1.68 1.70	20.00 20.00	10.00 10.00	16.80 17.00	33.80
7.RAMPA_1 120.00	8.RAMPA_1 140.00	7.RAMPA_1 8.RAMPA_1	11 11	1.70 1.70	20.00 20.00	10.00 10.00	17.00 17.00	34.00
8.RAMPA_1 140.00	9.RAMPA_1 160.00	8.RAMPA_1 9.RAMPA_1	11 11	1.70 1.70	20.00 20.00	10.00 10.00	17.00 17.00	34.00
9.RAMPA_1 160.00	10.RAMPA_1 180.00	9.RAMPA_1 10.RAMPA_1	11 11	1.70 1.70	20.00 20.00	10.00 10.00	17.00 17.00	34.00
10.RAMPA_1 180.00	12.RAMPA_1 220.00	10.RAMPA_1 12.RAMPA_1	11 11	1.70 4.15	40.00 40.00	20.00 20.00	34.00 83.00	117.00
12.RAMPA_1 220.00	15.RAMPA_1 280.00	12.RAMPA_1 15.RAMPA_1 15.RAMPA_1	11 12 11	4.15 7.88 1.70	60.00 60.00 60.00	30.00 30.00 30.00	124.50 236.40 51.00	411.90
15.RAMPA_1 280.00	17.RAMPA_1 320.00	15.RAMPA_1 15.RAMPA_1 17.RAMPA_1	12 11 11	7.88 1.70 1.70	40.00 40.00 40.00	20.00 20.00 20.00	157.60 34.00 34.00	225.60
17.RAMPA_1 320.00	19.RAMPA_1 360.00	17.RAMPA_1 19.RAMPA_1	11 11	1.70 1.70	40.00 40.00	20.00 20.00	34.00 34.00	68.00
19.RAMPA_1 360.00	22.RAMPA_1 420.00	19.RAMPA_1 22.RAMPA_1	11 11	1.70 1.70	60.00 60.00	30.00 30.00	51.00 51.00	102.00
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1228.30

COMPUTO DEI VOLUMI		Foglio n. 22	
Volume dalla sezione 1.RAMPA_1 alla sezione 22.RAMPA_1			
ARTICOLO			VOLUME
A	Scavo	mc	61428.900
B	Riempimento	mc	1487.800
C	Vegetale	mc	961.700
a	Usura	mq	1760.00
b	Binder	mq	2520.00
c	Base	mq	2490.60
d	Misto cementato	mq	2474.70
e	Misto granulare	mq	3331.90
l	Marciapiede	mq	1228.30

		CALCOLO DELLE AREE	Foglio n. 1		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1_RAMPA 2 0.68	A1	(-13.42--13.50)x(114.00+114.00)/2 (-12.75--13.42)x(113.96+114.00)/2 (-10.60--12.75)x(113.79+113.96)/2 (-7.44--10.60)x(113.56+113.79)/2 (-6.60--7.44)x(113.50+113.56)/2 (-6.44--6.60)x(113.50+113.50)/2 (-6.29--6.44)x(113.50+113.50)/2 (-3.58--6.29)x(113.38+113.50)/2 (-1.86--3.58)x(113.31+113.38)/2 (2.37--1.86)x(113.18+113.31)/2 (2.55--2.37)x(113.17+113.18)/2 (2.93--2.55)x(113.16+113.17)/2 (2.98--2.93)x(113.16+113.16)/2 (3.07--2.98)x(113.14+113.16)/2 (4.10--3.07)x(113.00+113.14)/2 (5.07--4.10)x(112.33+113.00)/2 (5.52--5.07)x(112.03+112.33)/2 (3.34--5.52)x(110.78+112.03)/2 (2.02--3.34)x(110.78+110.78)/2 (1.00--2.02)x(110.58+110.58)/2 (-5.00--1.00)x(110.01+110.31)/2 (-6.03--5.00)x(110.28+110.28)/2 (-7.34--6.03)x(110.48+110.48)/2 (-13.50--7.34)x(114.00+110.48)/2	9.12 76.37 244.83 359.21 95.37 18.16 17.03 307.42 194.95 479.03 20.37 43.00 5.66 10.18 116.46 109.29 50.48 -242.86 -146.23 -112.79 -660.96 -113.59 -144.73 -691.40		
2_RAMPA 2 16.73	A1	(-13.84--15.95)x(114.00+114.11)/2 (-11.98--13.84)x(113.89+114.00)/2 (-9.82--11.98)x(113.77+113.89)/2 (-8.70--9.82)x(113.70+113.77)/2 (-2.02--8.70)x(113.29+113.70)/2 (1.79--2.02)x(113.00+113.29)/2 (1.81--1.79)x(112.98+113.00)/2 (2.98--1.81)x(112.00+112.98)/2 (3.16--2.98)x(111.97+112.00)/2 (5.79--3.16)x(111.35+111.97)/2 (6.44--5.79)x(111.27+111.35)/2 (3.34--6.44)x(109.49+111.27)/2 (2.03--3.34)x(109.49+109.49)/2 (1.00--2.03)x(109.29+109.29)/2 (-5.00--1.00)x(108.73+109.03)/2 (-6.03--5.00)x(108.99+108.99)/2 (-7.34--6.03)x(109.19+109.19)/2 (-15.95--7.34)x(114.11+109.19)/2	240.66 211.94 245.87 127.38 758.15 431.08 2.26 131.61 20.16 293.67 72.35 -342.18 -143.43 -112.57 -653.28 -112.26 -143.04 -961.31	44.37	
4_RAMPA 2 56.58	A1	(-6.31--6.45)x(113.59+114.00)/2 (-5.74--6.31)x(112.80+113.59)/2 (-5.50--5.74)x(112.60+112.80)/2 (-3.22--5.50)x(112.32+112.60)/2 (-0.43--3.22)x(112.14+112.32)/2 (1.78--0.43)x(112.00+112.14)/2 (4.17--1.78)x(112.06+112.00)/2 (4.69--4.17)x(112.10+112.06)/2 (4.87--4.69)x(112.09+112.10)/2 (5.62--4.87)x(112.09+112.09)/2 (5.84--5.62)x(112.05+112.09)/2 (6.40--5.84)x(111.97+112.05)/2 (6.76--6.40)x(111.93+111.97)/2 (8.50--6.76)x(111.19+111.93)/2 (8.96--8.50)x(111.00+111.19)/2 (9.98--8.96)x(110.44+111.00)/2 (11.11--9.98)x(110.00+110.44)/2 (11.86--11.11)x(109.73+110.00)/2 (12.78--11.86)x(109.38+109.73)/2 (12.04--12.78)x(108.53+109.38)/2 (6.33--12.04)x(108.35+108.53)/2 (4.61--6.33)x(108.30+108.35)/2 (-8.60--4.61)x(104.12+104.12)/2 (-6.45--8.60)x(114.00+114.00)/2	15.93 64.52 27.05 256.41 313.12 247.67 267.75 58.28 20.18 84.07 24.66 62.73 40.30 194.11 51.10 112.93 124.55 82.40 100.79 -80.63 -619.19 -186.32 -1375.43 245.10	67.06	
6_RAMPA 2 96.58	A1	(-18.06--18.60)x(109.86+110.00)/2 (-16.54--18.06)x(109.38+109.86)/2 (-15.18--16.54)x(109.00+109.38)/2 (-14.30--15.18)x(108.65+109.00)/2 (-12.35--14.30)x(108.00+108.65)/2 (-10.77--12.35)x(107.63+108.00)/2 (-9.88--10.77)x(107.19+107.63)/2 (-9.55--9.88)x(107.00+107.19)/2 (-8.98--9.55)x(106.46+107.00)/2 (-8.49--8.98)x(106.00+106.46)/2 (-6.46--8.49)x(105.29+106.00)/2 (-6.41--6.46)x(105.27+105.29)/2 (-5.54--6.41)x(105.00+105.27)/2 (-5.35--5.54)x(105.00+105.00)/2 (-4.64--5.35)x(105.00+105.00)/2 (-3.87--4.64)x(105.00+105.00)/2 (0.82--3.87)x(104.36+105.00)/2 (1.65--0.82)x(104.31+104.36)/2 (3.82--1.65)x(104.01+104.31)/2 (3.83--3.82)x(104.00+104.01)/2 (3.86--3.83)x(104.00+104.00)/2 (7.23--3.86)x(103.66+104.00)/2 (8.47--7.23)x(103.05+103.66)/2 (8.57--8.47)x(102.97+103.05)/2 (8.66--8.57)x(102.93+102.97)/2 (9.94--8.66)x(101.89+102.93)/2 (10.50--9.94)x(101.80+101.89)/2 (10.93--10.50)x(101.81+101.80)/2 (11.44--10.93)x(101.79+101.81)/2 (13.52--11.44)x(101.44+101.79)/2 (15.82--13.52)x(101.08+101.44)/2 (16.06--15.82)x(101.07+101.08)/2 (16.41--16.06)x(101.00+101.07)/2 (16.53--16.41)x(101.00+101.00)/2 (17.30--16.53)x(101.00+101.00)/2 (10.55--17.30)x(99.94+99.60)/2 (10.49--10.55)x(98.76+99.94)/2 (-11.09--10.49)x(99.47+98.76)/2	59.36 166.62 148.50 95.77 211.23 170.35 95.59 35.34 60.84 52.05 214.46 5.26 91.47 19.95 74.55 80.85 490.95 86.60 226.03 1.04 3.12 349.91 128.16 10.30 9.27 131.08 57.03 43.78 51.92 211.36 232.90 24.26 35.36 12.12 77.77 -673.45 -5.96 -2138.90	132.08	
A RIPORTARE mq			946.84		

		CALCOLO DELLE AREE	Foglio n. 2		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			946.84		
7_RAMPA 2 116.58	A1	$(-12.29--11.09) \times (98.84+98.84) / 2$ $(-16.10--12.29) \times (107.76+107.10) / 2$ $(-18.60--16.10) \times (110.00+107.76) / 2$ $(-13.49--13.88) \times (112.28+112.30) / 2$ $(-13.38--13.49) \times (112.28+112.28) / 2$ $(-13.35--13.38) \times (112.28+112.28) / 2$ $(-13.33--13.35) \times (112.27+112.28) / 2$ $(-12.31--13.33) \times (112.00+112.27) / 2$ $(-10.84--12.31) \times (111.22+112.00) / 2$ $(-10.53--10.84) \times (111.00+111.22) / 2$ $(-8.85--10.53) \times (110.39+111.00) / 2$ $(-7.71--8.85) \times (110.30+110.39) / 2$ $(-7.20--7.71) \times (110.14+110.30) / 2$ $(-7.05--7.20) \times (110.00+110.14) / 2$ $(-6.86--7.05) \times (109.83+110.00) / 2$ $(-6.48--6.86) \times (109.10+109.83) / 2$ $(-6.09--6.48) \times (108.56+109.10) / 2$ $(-5.58--6.09) \times (108.00+108.56) / 2$ $(-4.74--5.58) \times (107.79+108.00) / 2$ $(-4.25--4.74) \times (107.70+107.79) / 2$ $(-1.31--4.25) \times (107.05+107.70) / 2$ $(-1.18--1.31) \times (106.79+107.05) / 2$ $(-0.75--1.18) \times (106.43+106.79) / 2$ $(0.35--0.75) \times (105.41+106.43) / 2$ $(1.03--0.35) \times (105.00+105.41) / 2$ $(1.22--1.03) \times (104.97+105.00) / 2$ $(1.48--1.22) \times (104.71+104.97) / 2$ $(2.55--1.48) \times (104.00+104.71) / 2$ $(6.07--2.55) \times (103.72+104.00) / 2$ $(7.25--6.07) \times (103.64+103.72) / 2$ $(3.34--7.25) \times (101.41+103.64) / 2$ $(2.03--3.34) \times (101.41+101.41) / 2$ $(1.00--2.03) \times (101.21+101.21) / 2$ $(-5.00--1.00) \times (101.24+100.94) / 2$ $(-6.03--5.00) \times (101.51+101.51) / 2$ $(-6.65--6.03) \times (101.71+101.71) / 2$ $(-7.40--6.65) \times (101.30+101.30) / 2$ $(-8.60--7.40) \times (108.83+108.83) / 2$ $(-9.68--8.60) \times (109.45+109.45) / 2$ $(-10.60--9.68) \times (110.33+110.33) / 2$ $(-13.88--10.60) \times (112.30+110.33) / 2$	-118.61 -409.31 -272.20 43.79 12.35 3.37 2.25 114.38 164.07 34.44 185.97 125.79 56.21 16.51 20.88 41.60 42.44 55.22 90.63 52.80 315.68 13.90 45.84 116.51 71.54 19.95 27.26 111.66 365.59 122.34 -400.87 -132.85 -104.25 -606.54 -104.56 -63.06 -75.97 -130.60 -118.21 -101.50 -365.11	146.72	
8_RAMPA 2 136.58	A1	$(-21.35--23.66) \times (108.68+108.35) / 2$ $(-20.23--21.35) \times (108.83+108.68) / 2$ $(-19.13--20.23) \times (109.00+108.83) / 2$ $(-17.41--19.13) \times (109.48+109.00) / 2$ $(-15.64--17.41) \times (110.00+109.48) / 2$ $(-15.10--15.64) \times (110.33+110.00) / 2$ $(-13.84--15.10) \times (111.00+110.33) / 2$ $(-12.96--13.84) \times (111.28+111.00) / 2$ $(-12.13--12.96) \times (111.57+111.28) / 2$ $(-9.80--12.13) \times (111.80+111.57) / 2$ $(-8.53--9.80) \times (111.79+111.80) / 2$ $(-7.59--8.53) \times (111.81+111.79) / 2$ $(-4.55--7.59) \times (111.83+111.81) / 2$ $(-3.05--4.55) \times (111.78+111.83) / 2$ $(-1.95--3.05) \times (111.75+111.78) / 2$ $(-1.69--1.95) \times (111.74+111.75) / 2$ $(-0.92--1.69) \times (111.72+111.74) / 2$ $(-0.28--0.92) \times (111.16+111.72) / 2$ $(-0.08--0.28) \times (111.00+111.16) / 2$ $(0.83--0.08) \times (110.15+111.00) / 2$ $(1.21--0.83) \times (110.00+110.15) / 2$ $(2.65--1.21) \times (109.57+110.00) / 2$ $(3.67--2.65) \times (109.00+109.57) / 2$ $(4.58--3.67) \times (108.52+109.00) / 2$ $(5.57--4.58) \times (108.00+108.52) / 2$ $(6.10--5.57) \times (107.54+108.00) / 2$ $(6.80--6.10) \times (107.00+107.54) / 2$ $(7.69--6.80) \times (106.19+107.00) / 2$ $(7.99--7.69) \times (106.00+106.19) / 2$ $(8.05--7.99) \times (105.91+106.00) / 2$ $(8.22--8.05) \times (105.81+105.91) / 2$ $(9.53--8.22) \times (105.00+105.81) / 2$ $(10.60--9.53) \times (104.72+105.00) / 2$ $(11.49--10.60) \times (104.47+104.72) / 2$ $(3.34--11.49) \times (99.81+104.47) / 2$ $(2.03--3.34) \times (99.81+99.81) / 2$ $(1.00--2.03) \times (99.61+99.61) / 2$ $(-5.00--1.00) \times (99.64+99.34) / 2$ $(-6.03--5.00) \times (99.91+99.91) / 2$ $(-7.34--6.03) \times (100.11+100.11) / 2$ $(-16.09--7.34) \times (105.11+100.11) / 2$ $(-16.63--16.09) \times (105.11+105.11) / 2$ $(-16.78--16.63) \times (104.96+105.11) / 2$ $(-17.20--16.78) \times (104.96+104.96) / 2$ $(-17.35--17.20) \times (105.11+104.96) / 2$ $(-18.09--17.35) \times (105.11+105.11) / 2$ $(-23.66--18.09) \times (108.35+105.11) / 2$	250.67 121.81 119.81 187.89 194.24 59.49 139.44 97.80 92.48 260.23 141.98 105.09 339.93 167.71 122.94 29.05 86.03 71.32 22.22 100.62 41.83 158.09 111.47 98.97 107.18 57.12 75.09 94.87 31.83 6.36 18.00 138.08 112.20 93.09 -832.44 -130.75 -102.60 -596.94 -102.91 -131.14 -897.84 -56.76 -15.76 -44.08 -15.76 -77.78 -594.49	69.45	
9_RAMPA 2 156.58	A1	$(-21.53--22.07) \times (106.00+105.78) / 2$ $(-20.30--21.53) \times (106.62+106.00) / 2$ $(-19.18--20.30) \times (107.00+106.62) / 2$ $(-17.25--19.18) \times (107.49+107.00) / 2$ $(-15.23--17.25) \times (108.00+107.49) / 2$ $(-13.95--15.23) \times (108.35+108.00) / 2$ $(-11.54--13.95) \times (109.00+108.35) / 2$ $(-11.19--11.54) \times (109.09+109.00) / 2$ $(-9.38--11.19) \times (109.68+109.09) / 2$ $(-9.27--9.38) \times (109.71+109.68) / 2$ $(-7.97--9.27) \times (110.00+109.71) / 2$ $(-7.36--7.97) \times (110.20+110.00) / 2$ $(-6.44--7.36) \times (110.50+110.20) / 2$ $(-5.15--6.44) \times (110.49+110.50) / 2$	57.18 130.76 119.63 206.98 217.64 138.46 261.91 38.17 197.99 12.07 142.81 67.16 101.52 142.54	255.68	
A RIPORTARE mq			1834.82		

		CALCOLO DELLE AREE	Foglio n. 3		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1834.82		
		(0.49--5.15)x(110.33+110.49)/2	622.71		
		(0.71-0.49)x(110.34+110.33)/2	24.27		
		(1.43-0.71)x(110.34+110.34)/2	79.44		
		(5.09-1.43)x(110.06+110.34)/2	403.33		
		(5.68-5.09)x(110.00+110.06)/2	64.92		
		(7.48-5.68)x(109.40+110.00)/2	197.46		
		(8.92-7.48)x(109.00+109.40)/2	157.25		
		(9.43-8.92)x(108.69+109.00)/2	55.51		
		(9.81-9.43)x(108.51+108.69)/2	41.27		
		(9.99-9.81)x(108.48+108.51)/2	19.53		
		(10.61-9.99)x(108.34+108.48)/2	67.21		
		(11.33-10.61)x(108.16+108.34)/2	77.94		
		(11.42-11.33)x(108.16+108.16)/2	9.73		
		(11.62-11.42)x(108.14+108.09)/2	21.62		
		(12.16-11.62)x(108.10+108.14)/2	58.38		
		(12.42-12.16)x(108.09+108.10)/2	28.10		
		(12.93-12.42)x(107.86+108.09)/2	55.07		
		(13.41-12.93)x(107.50+107.86)/2	51.69		
		(14.44-13.41)x(106.52+107.50)/2	110.22		
		(15.33-14.44)x(105.46+106.52)/2	94.33		
		(16.22-15.33)x(104.55+105.46)/2	93.45		
		(16.32-16.22)x(104.48+104.55)/2	10.45		
		(14.09-16.32)x(103.21+104.48)/2	-231.57		
		(12.09-14.09)x(103.21+103.21)/2	-206.42		
		(3.34-12.09)x(98.21+103.21)/2	-881.21		
		(2.03-3.34)x(98.21+98.21)/2	-128.66		
		(1.01-2.03)x(98.01+98.01)/2	-99.97		
		(1.00-1.01)x(97.74+98.01)/2	-0.98		
		(-5.00-1.00)x(98.04+97.74)/2	-587.34		
		(-6.03--5.00)x(98.31+98.31)/2	-101.26		
		(-7.34--6.03)x(98.51+98.51)/2	-129.05		
		(-16.09--7.34)x(103.51+98.51)/2	-883.84		
		(-16.63--16.09)x(103.51+103.51)/2	-55.90		
		(-16.78--16.63)x(103.36+103.51)/2	-15.52		
		(-17.20--16.78)x(103.36+103.36)/2	-43.41		
		(-17.35--17.20)x(103.51+103.36)/2	-15.52		
		(-18.09--17.35)x(103.51+103.51)/2	-76.60		
		(-22.07--18.09)x(105.78+103.51)/2	-416.49		
		(-16.40--16.42)x(102.18+102.16)/2	2.04		
10_RAMPA 2 A1	176.57	(-15.30--16.40)x(102.58+102.18)/2	112.62		
		(-15.27--15.30)x(102.59+102.58)/2	3.08		
		(-15.21--15.27)x(102.61+102.59)/2	6.16		
		(-14.37--15.21)x(102.93+102.61)/2	86.33		
		(-14.07--14.37)x(103.00+102.93)/2	30.89		
		(-13.65--14.07)x(102.92+103.00)/2	43.24		
		(-12.47--13.65)x(103.49+102.92)/2	121.78		
		(-11.53--12.47)x(103.85+103.49)/2	97.45		
		(-11.47--11.53)x(104.11+103.85)/2	6.24		
		(-10.84--11.47)x(104.16+104.11)/2	65.61		
		(-10.24--10.84)x(104.49+104.16)/2	62.59		
		(-9.33--10.24)x(105.00+104.49)/2	95.32		
		(-8.26--9.33)x(105.13+105.00)/2	112.42		
		(-6.64--8.26)x(105.24+105.13)/2	170.40		
		(-5.68--6.64)x(105.32+105.24)/2	101.07		
		(-5.33--5.68)x(105.34+105.32)/2	36.87		
		(-4.60--5.33)x(105.34+105.34)/2	76.90		
		(-4.22--4.60)x(105.82+105.34)/2	40.12		
		(-3.44--4.22)x(105.99+105.82)/2	82.61		
		(-3.24--3.44)x(105.98+105.99)/2	21.20		
		(-1.89--3.24)x(105.47+105.98)/2	142.73		
		(-1.10--1.89)x(105.90+105.47)/2	83.49		
		(-0.69--1.10)x(105.87+105.90)/2	43.41		
		(-0.01--0.69)x(105.46+105.87)/2	71.85		
		(3.34--0.01)x(105.23+105.46)/2	352.91		
		(3.73-3.34)x(105.23+105.23)/2	41.04		
		(3.76-3.73)x(105.23+105.23)/2	3.16		
		(3.80-3.76)x(105.23+105.23)/2	4.21		
		(3.92-3.80)x(105.23+105.23)/2	12.63		
		(6.18-3.92)x(105.62+105.23)/2	238.26		
		(7.59-6.18)x(105.32+105.62)/2	148.71		
		(8.06-7.59)x(105.34+105.32)/2	49.51		
		(8.57-8.06)x(105.37+105.34)/2	53.73		
		(9.57-8.57)x(105.41+105.37)/2	105.39		
		(11.96-9.57)x(105.08+105.41)/2	251.54		
		(12.08-11.96)x(105.00+105.08)/2	12.60		
		(12.73-12.08)x(104.55+105.00)/2	68.10		
		(13.80-12.73)x(104.00+104.55)/2	111.57		
		(15.49-13.80)x(103.07+104.00)/2	174.97		
		(15.58-15.49)x(103.02+103.07)/2	9.27		
		(15.62-15.58)x(103.00+103.02)/2	4.12		
		(15.65-15.62)x(102.96+103.00)/2	3.09		
		(15.88-15.65)x(102.70+102.96)/2	23.65		
		(14.09-15.88)x(101.67+102.70)/2	-182.91		
		(12.09-14.09)x(101.67+101.67)/2	-203.34		
		(3.34-12.09)x(96.67+101.67)/2	-867.74		
		(2.03-3.34)x(96.67+96.67)/2	-126.64		
		(1.00-2.03)x(96.47+96.47)/2	-99.36		
		(-5.00-1.00)x(96.50+96.20)/2	-578.10		
		(-6.03--5.00)x(96.77+96.77)/2	-99.67		
		(-7.34--6.03)x(96.97+96.97)/2	-127.03		
		(-16.42--7.34)x(102.16+96.97)/2	-904.05		
11_RAMPA 2 A1	196.57	(-12.03--12.55)x(99.00+98.90)/2	51.45		
		(-11.44--12.03)x(99.30+99.00)/2	58.50		
		(-11.09--11.44)x(99.40+99.30)/2	34.77		
		(-8.04--11.09)x(99.97+99.40)/2	304.04		
		(-7.42--8.04)x(100.10+99.97)/2	62.02		
		(-7.12--7.42)x(100.31+100.10)/2	30.06		
		(-6.18--7.12)x(101.14+100.31)/2	94.68		
		(-6.04--6.18)x(101.00+101.14)/2	14.15		
		(-5.49--6.04)x(101.13+101.00)/2	55.59		
		(-0.42--5.49)x(102.15+101.13)/2	515.31		
		(-0.30--0.42)x(102.14+102.15)/2	12.26		
		(-0.20--0.30)x(102.20+102.14)/2	10.22		
A RIPORTARE mq			1243.05		

		CALCOLO DELLE AREE	Foglio n. 4		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1243.05		
		$(0.65--0.20) \times (103.00+102.20) / 2$ $(1.75-0.65) \times (102.94+103.00) / 2$ $(1.89-1.75) \times (103.00+102.94) / 2$ $(2.12-1.89) \times (103.01+103.00) / 2$ $(2.38-2.12) \times (103.00+103.01) / 2$ $(3.08-2.38) \times (103.02+103.00) / 2$ $(3.35-3.08) \times (103.01+103.02) / 2$ $(3.41-3.35) \times (103.02+103.03) / 2$ $(4.24-3.41) \times (103.14+103.02) / 2$ $(4.64-4.24) \times (102.63+103.14) / 2$ $(5.72-4.64) \times (102.32+102.63) / 2$ $(5.97-5.72) \times (102.60+102.32) / 2$ $(6.59-5.97) \times (102.00+102.60) / 2$ $(7.21-6.59) \times (101.38+102.00) / 2$ $(8.13-7.21) \times (100.52+101.38) / 2$ $(8.91-8.13) \times (99.80+100.52) / 2$ $(8.96-8.91) \times (99.63+99.80) / 2$ $(9.38-8.96) \times (99.08+99.63) / 2$ $(3.34-9.38) \times (95.62+99.08) / 2$ $(2.03-3.34) \times (95.62+95.62) / 2$ $(1.00-2.03) \times (95.42+95.42) / 2$ $(-5.00-1.00) \times (95.46+95.16) / 2$ $(-6.03--5.00) \times (95.72+95.72) / 2$ $(-7.34--6.03) \times (95.92+95.92) / 2$ $(-12.55--7.34) \times (98.90+95.92) / 2$	87.21 113.27 14.42 23.69 26.78 72.11 27.81 6.18 85.56 41.15 110.67 25.61 63.43 63.05 92.87 78.12 4.99 41.73 -587.99 -125.26 -98.28 -571.86 -98.59 -125.66 -507.51		
14_RAMPA 2 256.58	A1	$(-2.91--4.37) \times (96.27+96.35) / 2$ $(1.83--2.91) \times (96.04+96.27) / 2$ $(2.29-1.83) \times (96.03+96.04) / 2$ $(3.06-2.29) \times (96.00+96.03) / 2$ $(3.43-3.06) \times (95.87+96.00) / 2$ $(3.34-3.43) \times (95.82+95.87) / 2$ $(2.03-3.34) \times (95.82+95.82) / 2$ $(1.00-2.03) \times (95.62+95.62) / 2$ $(-4.37-1.00) \times (95.72+95.35) / 2$	140.61 455.77 44.18 73.93 35.50 -8.63 -125.52 -98.49 -513.02	106.55	
15_RAMPA 2 276.58	A1	$(4.41-0.00) \times (96.66+96.93) / 2$ $(3.99-4.41) \times (96.42+96.66) / 2$ $(2.68-3.99) \times (96.42+96.42) / 2$ $(1.65-2.68) \times (96.22+96.22) / 2$ $(0.00-1.65) \times (96.07+95.95) / 2$	426.87 -40.55 -126.31 -99.11 -158.42	4.33	
				2.48	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 5				
Riempimento							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
4_RAMPA 2 56.58	B1	$(4.69-4.60) \times (112.10+112.09) / 2$	10.09				
		$(4.87-4.69) \times (112.09+112.10) / 2$	20.18				
		$(5.62-4.87) \times (112.09+112.09) / 2$	84.07				
		$(5.84-5.62) \times (112.05+112.09) / 2$	24.66				
		$(6.40-5.84) \times (111.97+112.05) / 2$	62.73				
		$(6.76-6.40) \times (111.93+111.97) / 2$	40.30				
		$(8.50-6.76) \times (111.19+111.93) / 2$	194.11				
		$(8.96-8.50) \times (111.00+111.19) / 2$	51.10				
		$(9.98-8.96) \times (110.44+111.00) / 2$	112.93				
		$(11.11-9.98) \times (110.00+110.44) / 2$	124.55				
		$(11.86-11.11) \times (109.73+110.00) / 2$	82.40				
		$(12.78-11.86) \times (109.38+109.73) / 2$	100.79				
		$(12.04-12.78) \times (108.53+109.38) / 2$	-80.63				
		$(4.61-12.04) \times (108.30+108.53) / 2$	-805.52				
		$(4.60-4.61) \times (112.09+108.30) / 2$	-1.10				
		5_RAMPA 2 76.68	B1	$(4.72-4.60) \times (108.92+108.98) / 2$	13.07	20.66	
$(6.49-4.72) \times (108.11+108.92) / 2$	192.07						
$(6.91-6.49) \times (108.00+108.11) / 2$	45.38						
$(7.91-6.91) \times (108.00+108.00) / 2$	108.00						
$(8.73-7.91) \times (107.75+108.00) / 2$	88.46						
$(9.67-8.73) \times (107.58+107.75) / 2$	101.21						
$(10.88-9.67) \times (107.38+107.58) / 2$	130.05						
$(11.73-10.88) \times (107.23+107.38) / 2$	91.21						
$(13.05-11.73) \times (107.00+107.23) / 2$	141.39						
$(13.22-13.05) \times (106.77+107.00) / 2$	18.17						
$(12.12-13.22) \times (105.49+106.77) / 2$	-116.74						
$(4.60-12.12) \times (105.20+105.49) / 2$	-792.19			20.08			
Il Direttore dei Lavori				L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 6		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1_RAMPA 2 0.68	C1	$(-12.82--13.50) \times (113.96+114.00) / 2$ $(-7.25--12.82) \times (110.78+113.96) / 2$ $(-6.03--7.25) \times (110.78+110.78) / 2$ $(-7.34--6.03) \times (110.48+110.48) / 2$ $(-13.50--7.34) \times (114.00+110.48) / 2$	77.51 625.90 135.15 -144.73 -691.40		
1_RAMPA 2 0.68	C2	$(3.25-2.02) \times (111.08+111.08) / 2$ $(5.24-3.25) \times (112.22+111.08) / 2$ $(5.52-5.24) \times (112.03+112.22) / 2$ $(3.34-5.52) \times (110.78+112.03) / 2$ $(2.02-3.34) \times (110.78+110.78) / 2$	136.63 222.18 31.39 -242.86 -146.23	2.43	
2_RAMPA 2 16.73	C1	$(-15.27--15.95) \times (114.08+114.11) / 2$ $(-7.25--15.27) \times (109.49+114.08) / 2$ $(-6.03--7.25) \times (109.49+109.49) / 2$ $(-7.34--6.03) \times (109.19+109.19) / 2$ $(-15.95--7.34) \times (114.11+109.19) / 2$	77.58 896.52 133.58 -143.04 -961.31		
2_RAMPA 2 16.73	C2	$(3.25-2.03) \times (109.79+109.79) / 2$ $(5.94-3.25) \times (111.33+109.79) / 2$ $(6.44-5.94) \times (111.27+111.33) / 2$ $(3.34-6.44) \times (109.49+111.27) / 2$ $(2.03-3.34) \times (109.49+109.49) / 2$	133.94 297.41 55.65 -342.18 -143.43	1.11	
3_RAMPA 2 36.65	C1	$(3.25-2.03) \times (108.20+108.20) / 2$ $(8.13-3.25) \times (110.99+108.20) / 2$ $(8.73-8.13) \times (110.98+110.99) / 2$ $(3.34-8.73) \times (107.90+110.98) / 2$ $(2.03-3.34) \times (107.90+107.90) / 2$	132.00 534.82 66.59 -589.88 -141.35	3.33	
7_RAMPA 2 116.58	C1	$(3.25-2.03) \times (101.71+101.71) / 2$ $(6.70-3.25) \times (103.68+101.71) / 2$ $(7.25-6.70) \times (103.64+103.68) / 2$ $(3.34-7.25) \times (101.41+103.64) / 2$ $(2.03-3.34) \times (101.41+101.41) / 2$	124.09 354.30 57.01 -400.87 -132.85	1.39	
8_RAMPA 2 136.58	C1	$(-23.25--23.74) \times (108.41+108.34) / 2$ $(-18.00--23.25) \times (105.41+108.41) / 2$ $(-17.65--18.00) \times (105.41+105.41) / 2$ $(-17.35--17.65) \times (105.11+105.41) / 2$ $(-18.09--17.35) \times (105.11+105.11) / 2$ $(-23.74--18.09) \times (108.34+105.11) / 2$	53.10 561.28 36.89 31.58 -77.78 -603.00	2.18	
8_RAMPA 2 136.58	C2	$(-16.33--16.63) \times (105.41+105.11) / 2$ $(-16.00--16.33) \times (105.41+105.41) / 2$ $(-7.25--16.00) \times (100.41+105.41) / 2$ $(-6.03--7.25) \times (100.41+100.41) / 2$ $(-7.34--6.03) \times (100.11+100.11) / 2$ $(-16.09--7.34) \times (105.11+100.11) / 2$ $(-16.63--16.09) \times (105.11+105.11) / 2$	31.58 34.79 900.46 122.50 -131.14 -897.84 -56.76	1.68	
8_RAMPA 2 136.58	C3	$(3.25-2.03) \times (100.11+100.11) / 2$ $(11.08-3.25) \times (104.58+100.11) / 2$ $(11.49-11.08) \times (104.47+104.58) / 2$ $(3.34-11.49) \times (99.81+104.47) / 2$ $(2.03-3.34) \times (99.81+99.81) / 2$	122.13 801.36 42.86 -832.44 -130.75	2.07	
9_RAMPA 2 156.58	C1	$(-21.71--22.07) \times (105.93+105.78) / 2$ $(-18.00--21.71) \times (103.81+105.93) / 2$ $(-17.65--18.00) \times (103.81+103.81) / 2$ $(-17.35--17.65) \times (103.51+103.81) / 2$ $(-18.09--17.35) \times (103.51+103.51) / 2$ $(-22.07--18.09) \times (105.78+103.51) / 2$	38.11 389.07 36.33 31.10 -76.60 -416.49	3.59	
9_RAMPA 2 156.58	C2	$(3.25-2.03) \times (98.51+98.51) / 2$ $(12.00-3.25) \times (103.51+98.51) / 2$ $(14.00-12.00) \times (103.51+103.51) / 2$ $(16.08-14.00) \times (104.69+103.51) / 2$ $(16.22-16.08) \times (104.55+104.69) / 2$ $(16.32-16.22) \times (104.48+104.55) / 2$ $(14.09-16.32) \times (103.21+104.48) / 2$ $(12.09-14.09) \times (103.21+103.21) / 2$ $(3.34-12.09) \times (98.21+103.21) / 2$ $(2.03-3.34) \times (98.21+98.21) / 2$	120.18 883.84 207.02 216.53 14.65 10.45 -231.57 -206.42 -881.21 -128.66	3.16	
9_RAMPA 2 156.58	C3	$(-16.33--16.63) \times (103.81+103.51) / 2$ $(-16.00--16.33) \times (103.81+103.81) / 2$ $(-7.25--16.00) \times (98.81+103.81) / 2$ $(-6.03--7.25) \times (98.81+98.81) / 2$ $(-7.34--6.03) \times (98.51+98.51) / 2$ $(-16.09--7.34) \times (103.51+98.51) / 2$ $(-16.63--16.09) \times (103.51+103.51) / 2$	31.10 34.26 886.46 120.55 -129.05 -883.84 -55.90	1.52	
10_RAMPA 2 176.57	C2	$(-16.05--16.42) \times (102.30+102.16) / 2$ $(-7.25--16.05) \times (97.27+102.30) / 2$ $(-6.03--7.25) \times (97.27+97.27) / 2$ $(-7.34--6.03) \times (96.97+96.97) / 2$ $(-16.42--7.34) \times (102.16+96.97) / 2$	37.83 878.11 118.67 -127.03 -904.05	4.81	
10_RAMPA 2 176.57	C1	$(3.25-2.03) \times (96.97+96.97) / 2$ $(12.00-3.25) \times (101.97+96.97) / 2$ $(14.00-12.00) \times (101.97+101.97) / 2$ $(15.68-14.00) \times (102.93+101.97) / 2$ $(15.88-15.68) \times (102.70+102.93) / 2$ $(14.09-15.88) \times (101.67+102.70) / 2$ $(12.09-14.09) \times (101.67+101.67) / 2$ $(3.34-12.09) \times (96.67+101.67) / 2$ $(2.03-3.34) \times (96.67+96.67) / 2$	118.30 870.36 203.94 172.12 20.56 -182.91 -203.34 -867.74 -126.64	3.58	
11_RAMPA 2 196.57	C2	$(-12.09--12.55) \times (98.99+98.90) / 2$ $(-7.25--12.09) \times (96.22+98.99) / 2$ $(-6.03--7.25) \times (96.22+96.22) / 2$ $(-7.34--6.03) \times (95.92+95.92) / 2$ $(-12.55--7.34) \times (98.90+95.92) / 2$	45.51 472.41 117.39 -125.66 -507.51	3.53	
11_RAMPA 2 196.57	C1	$(3.25-2.03) \times (95.92+95.92) / 2$ $(9.19-3.25) \times (99.32+95.92) / 2$	117.02 579.86	4.65	
A RIPORTARE mq			696.88		

		CALCOLO DELLE AREE	Foglio n. 7		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			696.88		
12_RAMPA 2 216.58	C1	(9.38-9.19)x(99.08+99.32)/2	18.85		
		(3.34-9.38)x(95.62+99.08)/2	-587.99		
		(2.03-3.34)x(95.62+95.62)/2	-125.26		
		(-8.10--7.47)x(94.93+94.94)/2	-59.81	2.48	
		(-6.50--8.10)x(95.85+94.93)/2	152.62		
		(-5.30--6.50)x(95.85+95.85)/2	115.02		
		(-5.42--5.30)x(95.55+95.69)/2	-11.47		
		(-6.42--5.42)x(95.55+95.55)/2	-95.55		
		(-7.47--6.42)x(94.94+95.55)/2	-100.01		
12_RAMPA 2 216.58	C2	(1.29-1.42)x(95.28+95.13)/2	-12.38		0.80
		(1.30-1.29)x(95.43+95.28)/2	0.95		
		(2.50-1.30)x(95.43+95.43)/2	114.52		
		(8.04-2.50)x(92.26+95.43)/2	519.90		
		(7.13-8.04)x(92.43+92.26)/2	-84.03		
		(2.41-7.13)x(95.13+92.43)/2	-442.64		
		(1.42-2.41)x(95.13+95.13)/2	-94.18		
13_RAMPA 2 236.61	C1	(1.29-1.42)x(95.42+95.27)/2	-12.39		2.14
		(1.30-1.29)x(95.57+95.42)/2	0.95		
		(2.50-1.30)x(95.57+95.57)/2	114.68		
		(10.66-2.50)x(90.91+95.57)/2	760.84		
		(10.48-10.66)x(90.89+90.91)/2	-16.36		
		(9.93-10.48)x(90.98+90.89)/2	-50.01		
		(2.41-9.93)x(95.27+90.98)/2	-700.30		
		(1.42-2.41)x(95.27+95.27)/2	-94.32		3.09
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CALCOLO DELLE AREE		Foglio n. 8				
Gradonatura						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
12_RAMPA 2 216.58	D1	$(3.78-3.13) \times (93.43+93.62) / 2$	60.79			
		$(4.69-3.78) \times (93.21+93.43) / 2$	84.92			
		$(5.02-4.69) \times (93.00+93.21) / 2$	30.72			
		$(6.48-5.02) \times (92.55+93.00) / 2$	135.45			
		$(7.13-6.48) \times (92.43+92.55) / 2$	60.12			
		$(5.13-7.13) \times (92.43+92.43) / 2$	-184.86			
		$(3.13-5.13) \times (92.93+92.93) / 2$	-185.86			
					1.28	
13_RAMPA 2 236.61	D1	$(0.82--0.37) \times (94.55+95.00) / 2$	112.78			
		$(2.28-0.82) \times (94.00+94.55) / 2$	137.64			
		$(3.90-2.28) \times (93.42+94.00) / 2$	151.81			
		$(5.18-3.90) \times (93.00+93.42) / 2$	119.31			
		$(6.59-5.18) \times (92.08+93.00) / 2$	130.48			
		$(6.71-6.59) \times (92.00+92.08) / 2$	11.04			
		$(9.40-6.71) \times (91.12+92.00) / 2$	246.30			
		$(9.78-9.40) \times (91.00+91.12) / 2$	34.60			
		$(6.63-9.78) \times (91.00+91.00) / 2$	-286.65			
		$(4.63-6.63) \times (92.00+92.00) / 2$	-184.00			
		$(2.13-4.63) \times (93.00+93.00) / 2$	-232.50			
		$(-0.37-2.13) \times (94.00+94.00) / 2$	-235.00			
					5.81	

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		CALCOLO DELLE AREE		Foglio n. 9	
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
12_RAMPA 2 216.58	E1	$(-6.42--7.47) \times (95.55+94.94) / 2$ $(-5.42--6.42) \times (95.55+95.55) / 2$ $(-5.60--5.42) \times (95.37+95.55) / 2$ $(-5.72--5.60) \times (95.37+95.37) / 2$ $(-6.18--5.72) \times (95.05+95.37) / 2$ $(-5.00--6.18) \times (95.08+95.05) / 2$ $(0.00--5.00) \times (94.73+95.08) / 2$ $(1.00-0.00) \times (94.66+94.73) / 2$ $(2.18-1.00) \times (94.63+94.66) / 2$ $(1.72-2.18) \times (94.94+94.63) / 2$ $(1.60-1.72) \times (94.95+94.94) / 2$ $(1.42-1.60) \times (95.13+94.95) / 2$ $(2.41-1.42) \times (95.13+95.13) / 2$ $(7.13-2.41) \times (92.43+95.13) / 2$ $(6.48-7.13) \times (92.55+92.43) / 2$ $(5.02-6.48) \times (93.00+92.55) / 2$ $(4.69-5.02) \times (93.21+93.00) / 2$ $(3.78-4.69) \times (93.43+93.21) / 2$ $(2.61-3.78) \times (93.78+93.43) / 2$ $(1.66-2.61) \times (93.80+93.78) / 2$ $(-0.24-1.66) \times (94.20+93.80) / 2$ $(-1.47--0.24) \times (94.39+94.20) / 2$ $(-1.62--1.47) \times (94.39+94.39) / 2$ $(-3.50--1.62) \times (94.78+94.39) / 2$ $(-5.09--3.50) \times (94.80+94.78) / 2$ $(-7.36--5.09) \times (94.94+94.80) / 2$ $(-7.47--7.36) \times (94.94+94.94) / 2$	100.01 95.55 -17.18 -11.44 -43.80 112.18 474.52 94.69 111.68 -43.60 -11.39 -17.11 94.18 442.64 -60.12 -135.45 -30.72 -84.92 -109.52 -89.10 -178.60 -115.98 -14.16 -177.82 -150.72 -215.35 -10.44	8.03	
13_RAMPA 2 236.61	E1	$(1.00-0.08) \times (94.81+94.83) / 2$ $(2.18-1.00) \times (94.78+94.81) / 2$ $(1.72-2.18) \times (95.09+94.78) / 2$ $(1.60-1.72) \times (95.09+95.09) / 2$ $(1.42-1.60) \times (95.27+95.09) / 2$ $(2.41-1.42) \times (95.27+95.27) / 2$ $(9.93-2.41) \times (90.98+95.27) / 2$ $(9.79-9.93) \times (91.00+90.98) / 2$ $(9.40-9.79) \times (91.12+91.00) / 2$ $(6.71-9.40) \times (92.00+91.12) / 2$ $(6.59-6.71) \times (92.08+92.00) / 2$ $(5.18-6.59) \times (93.00+92.08) / 2$ $(3.90-5.18) \times (93.42+93.00) / 2$ $(2.28-3.90) \times (94.00+93.42) / 2$ $(0.82-2.28) \times (94.55+94.00) / 2$ $(0.08-0.82) \times (94.83+94.55) / 2$	87.23 111.86 -43.67 -11.41 -17.13 94.32 700.30 -12.74 -35.51 -246.30 -11.04 -130.48 -119.31 -151.81 -137.64 -70.07	6.60	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 10		
Bonifica					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
12_RAMPA 2 216.58	F1	$(-5.32--8.10) \times (94.62+94.73) / 2$ $(-5.11--5.32) \times (94.58+94.62) / 2$ $(-3.52--5.11) \times (94.58+94.58) / 2$ $(-1.64--3.52) \times (94.19+94.58) / 2$ $(-1.49--1.64) \times (94.19+94.19) / 2$ $(-0.04--1.49) \times (93.95+94.19) / 2$ $(0.81--0.04) \times (93.77+93.95) / 2$ $(1.64-0.81) \times (93.60+93.77) / 2$ $(2.58-1.64) \times (93.58+93.60) / 2$ $(3.13-2.58) \times (93.43+93.58) / 2$ $(2.50-3.13) \times (93.08+92.93) / 2$ $(1.58-2.50) \times (93.10+93.08) / 2$ $(0.71-1.58) \times (93.29+93.10) / 2$ $(-0.13-0.71) \times (93.46+93.29) / 2$ $(-1.53--0.13) \times (93.69+93.46) / 2$ $(-1.69--1.53) \times (93.69+93.69) / 2$ $(-3.57--1.69) \times (94.08+93.69) / 2$ $(-5.15--3.57) \times (94.08+94.08) / 2$ $(-5.37--5.15) \times (94.12+94.08) / 2$ $(-8.10--5.37) \times (94.23+94.12) / 2$	263.20 19.87 150.38 177.44 14.13 136.40 79.78 77.76 87.97 51.43 -58.59 -85.64 -81.08 -78.44 -131.00 -14.99 -176.50 -148.65 -20.70 -257.10	5.67	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 11		
Scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
12_RAMPA 2 216.58	G1	$(-7.36--8.10) \times (94.94+94.93) / 2$ $(-5.09--7.36) \times (94.80+94.94) / 2$ $(-3.50--5.09) \times (94.78+94.80) / 2$ $(-1.62--3.50) \times (94.39+94.78) / 2$ $(-1.47--1.62) \times (94.39+94.39) / 2$ $(-0.24--1.47) \times (94.20+94.39) / 2$ $(1.66--0.24) \times (93.80+94.20) / 2$ $(2.61-1.66) \times (93.78+93.80) / 2$ $(3.13-2.61) \times (93.62+93.78) / 2$ $(2.58-3.13) \times (93.58+93.43) / 2$ $(1.64-2.58) \times (93.60+93.58) / 2$ $(0.81-1.64) \times (93.77+93.60) / 2$ $(-0.04-0.81) \times (93.95+93.77) / 2$ $(-1.49--0.04) \times (94.19+93.95) / 2$ $(-1.64--1.49) \times (94.19+94.19) / 2$ $(-3.52--1.64) \times (94.58+94.19) / 2$ $(-5.11--3.52) \times (94.58+94.58) / 2$ $(-5.32--5.11) \times (94.62+94.58) / 2$ $(-8.10--5.32) \times (94.73+94.62) / 2$	70.25 215.35 150.72 177.82 14.16 115.98 178.60 89.10 48.72 -51.43 -87.97 -77.76 -79.78 -136.40 -14.13 -177.44 -150.38 -19.87 -263.20	2.34	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 12		
Ritombamento					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
4_RAMPA 2 56.58	H1	$(8.65--12.60) \times (114.67+114.61) / 2$ $(9.77-8.65) \times (114.63+114.67) / 2$ $(11.55-9.77) \times (109.84+114.63) / 2$ $(11.11-11.55) \times (110.00+109.84) / 2$ $(9.98-11.11) \times (110.44+110.00) / 2$ $(8.96-9.98) \times (111.00+110.44) / 2$ $(8.50-8.96) \times (111.19+111.00) / 2$ $(6.76-8.50) \times (111.93+111.19) / 2$ $(6.40-6.76) \times (111.97+111.93) / 2$ $(5.84-6.40) \times (112.05+111.97) / 2$ $(5.62-5.84) \times (112.09+112.05) / 2$ $(4.87-5.62) \times (112.09+112.09) / 2$ $(4.69-4.87) \times (112.10+112.09) / 2$ $(4.17-4.69) \times (112.06+112.10) / 2$ $(1.78-4.17) \times (112.00+112.06) / 2$ $(-0.43-1.78) \times (112.14+112.00) / 2$ $(-3.22--0.43) \times (112.32+112.14) / 2$ $(-5.50--3.22) \times (112.60+112.32) / 2$ $(-5.74--5.50) \times (112.80+112.60) / 2$ $(-6.31--5.74) \times (113.59+112.80) / 2$ $(-6.45--6.31) \times (114.00+113.59) / 2$ $(-6.62--6.45) \times (114.12+114.00) / 2$ $(-9.12--6.62) \times (114.43+114.12) / 2$ $(-12.60--9.12) \times (114.61+114.43) / 2$	2436.10 128.41 199.78 -48.36 -124.55 -112.93 -51.10 -194.11 -40.30 -62.73 -24.66 -84.07 -20.18 -58.28 -267.75 -247.67 -313.12 -256.41 -27.05 -64.52 -15.93 -19.39 -285.69 -398.53	46.96	
5_RAMPA 2 76.68	H1	$(9.46--1.03) \times (112.83+112.97) / 2$ $(11.47-9.46) \times (107.27+112.83) / 2$ $(10.88-11.47) \times (107.38+107.27) / 2$ $(9.67-10.88) \times (107.58+107.38) / 2$ $(8.73-9.67) \times (107.75+107.58) / 2$ $(7.91-8.73) \times (108.00+107.75) / 2$ $(6.91-7.91) \times (108.00+108.00) / 2$ $(6.49-6.91) \times (108.11+108.00) / 2$ $(4.72-6.49) \times (108.92+108.11) / 2$ $(4.58-4.72) \times (108.99+108.92) / 2$ $(4.54-4.58) \times (109.00+108.99) / 2$ $(4.30-4.54) \times (109.37+109.00) / 2$ $(4.04-4.30) \times (109.72+109.37) / 2$ $(2.92-4.04) \times (110.00+109.72) / 2$ $(2.27-2.92) \times (110.47+110.00) / 2$ $(1.73-2.27) \times (111.05+110.47) / 2$ $(1.32-1.73) \times (111.50+111.05) / 2$ $(0.70-1.32) \times (112.00+111.50) / 2$ $(-0.74-0.70) \times (112.82+112.00) / 2$ $(-1.03--0.74) \times (112.97+112.82) / 2$	1184.32 221.20 -63.32 -130.05 -101.21 -88.46 -108.00 -45.38 -192.07 -15.25 -4.36 -26.20 -28.48 -123.04 -71.65 -59.81 -45.62 -69.29 -161.87 -32.74	38.72	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 13
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_RAMPA 2 0.68	a1	$\hat{u}((-5.05--5.05)\hat{y}+(110.69-110.68)\hat{y})$	0.01		
		$\hat{u}((-5.05--5.05)\hat{y}+(110.70-110.69)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.05)\hat{y}+(110.71-110.70)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.04)\hat{y}+(110.71-110.71)\hat{y})$	0.00		
		$\hat{u}((-5.03--5.04)\hat{y}+(110.72-110.71)\hat{y})$	0.01		
		$\hat{u}((-5.02--5.03)\hat{y}+(110.73-110.72)\hat{y})$	0.01		
		$\hat{u}((-5.01--5.02)\hat{y}+(110.73-110.73)\hat{y})$	0.01		
		$\hat{u}((-5.00--5.01)\hat{y}+(110.73-110.73)\hat{y})$	0.01		
		$\hat{u}((-4.00--5.00)\hat{y}+(110.78-110.73)\hat{y})$	1.00		
		$\hat{u}((-0.00--4.00)\hat{y}+(110.98-110.78)\hat{y})$	4.00		
		$\hat{u}((-0.00--0.00)\hat{y}+(110.98-110.98)\hat{y})$	0.00		
		$\hat{u}((1.00--0.00)\hat{y}+(111.03-110.98)\hat{y})$	1.00		
		$\hat{u}((1.01-1.00)\hat{y}+(111.03-111.03)\hat{y})$	0.01		
		$\hat{u}((1.02-1.01)\hat{y}+(111.03-111.03)\hat{y})$	0.01		
		$\hat{u}((1.03-1.02)\hat{y}+(111.02-111.03)\hat{y})$	0.01		
		$\hat{u}((1.04-1.03)\hat{y}+(111.01-111.02)\hat{y})$	0.01		
		$\hat{u}((1.04-1.04)\hat{y}+(111.01-111.01)\hat{y})$	0.00		
		$\hat{u}((1.05-1.04)\hat{y}+(111.00-111.01)\hat{y})$	0.01		
		$\hat{u}((1.05-1.05)\hat{y}+(110.99-111.00)\hat{y})$	0.01		
		$\hat{u}((1.05-1.05)\hat{y}+(110.98-110.99)\hat{y})$	0.01		
				6.14	
2_RAMPA 2 16.73	a1	$\hat{u}((-5.05--5.05)\hat{y}+(109.41-109.40)\hat{y})$	0.01		
		$\hat{u}((-5.05--5.05)\hat{y}+(109.42-109.41)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.05)\hat{y}+(109.43-109.42)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.04)\hat{y}+(109.43-109.43)\hat{y})$	0.00		
		$\hat{u}((-5.03--5.04)\hat{y}+(109.44-109.43)\hat{y})$	0.01		
		$\hat{u}((-5.02--5.03)\hat{y}+(109.44-109.44)\hat{y})$	0.01		
		$\hat{u}((-5.01--5.02)\hat{y}+(109.45-109.44)\hat{y})$	0.01		
		$\hat{u}((-5.00--5.01)\hat{y}+(109.45-109.45)\hat{y})$	0.01		
		$\hat{u}((-4.00--5.00)\hat{y}+(109.50-109.45)\hat{y})$	1.00		
		$\hat{u}((-0.00--4.00)\hat{y}+(109.70-109.50)\hat{y})$	4.00		
		$\hat{u}((-0.00--0.00)\hat{y}+(109.70-109.70)\hat{y})$	0.00		
		$\hat{u}((1.00--0.00)\hat{y}+(109.75-109.70)\hat{y})$	1.00		
		$\hat{u}((1.01-1.00)\hat{y}+(109.75-109.75)\hat{y})$	0.01		
		$\hat{u}((1.02-1.01)\hat{y}+(109.74-109.75)\hat{y})$	0.01		
		$\hat{u}((1.03-1.02)\hat{y}+(109.74-109.74)\hat{y})$	0.01		
		$\hat{u}((1.04-1.03)\hat{y}+(109.73-109.74)\hat{y})$	0.01		
		$\hat{u}((1.04-1.04)\hat{y}+(109.73-109.73)\hat{y})$	0.00		
		$\hat{u}((1.05-1.04)\hat{y}+(109.72-109.73)\hat{y})$	0.01		
		$\hat{u}((1.05-1.05)\hat{y}+(109.71-109.72)\hat{y})$	0.01		
		$\hat{u}((1.05-1.05)\hat{y}+(109.70-109.71)\hat{y})$	0.01		
				6.14	
3_RAMPA 2 36.65	a1	$\hat{u}((-5.05--5.05)\hat{y}+(107.81-107.80)\hat{y})$	0.01		
		$\hat{u}((-5.05--5.05)\hat{y}+(107.82-107.81)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.05)\hat{y}+(107.83-107.82)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.04)\hat{y}+(107.84-107.83)\hat{y})$	0.01		
		$\hat{u}((-5.03--5.04)\hat{y}+(107.84-107.84)\hat{y})$	0.01		
		$\hat{u}((-5.02--5.03)\hat{y}+(107.85-107.84)\hat{y})$	0.01		
		$\hat{u}((-5.01--5.02)\hat{y}+(107.85-107.85)\hat{y})$	0.01		
		$\hat{u}((-5.00--5.01)\hat{y}+(107.85-107.85)\hat{y})$	0.01		
		$\hat{u}((-4.00--5.00)\hat{y}+(107.90-107.85)\hat{y})$	1.00		
		$\hat{u}((0.00--4.00)\hat{y}+(108.10-107.90)\hat{y})$	4.00		
		$\hat{u}((0.00--0.00)\hat{y}+(108.10-108.10)\hat{y})$	0.00		
		$\hat{u}((1.00--0.00)\hat{y}+(108.15-108.10)\hat{y})$	1.00		
		$\hat{u}((1.01-1.00)\hat{y}+(108.15-108.15)\hat{y})$	0.01		
		$\hat{u}((1.02-1.01)\hat{y}+(108.15-108.15)\hat{y})$	0.01		
		$\hat{u}((1.03-1.02)\hat{y}+(108.14-108.15)\hat{y})$	0.01		
		$\hat{u}((1.04-1.03)\hat{y}+(108.14-108.14)\hat{y})$	0.01		
		$\hat{u}((1.04-1.04)\hat{y}+(108.13-108.14)\hat{y})$	0.01		
		$\hat{u}((1.05-1.04)\hat{y}+(108.12-108.13)\hat{y})$	0.01		
		$\hat{u}((1.05-1.05)\hat{y}+(108.11-108.12)\hat{y})$	0.01		
		$\hat{u}((1.05-1.05)\hat{y}+(108.10-108.11)\hat{y})$	0.01		
				6.16	
4_RAMPA 2 56.58	a1	$\hat{u}((-4.00--5.85)\hat{y}+(106.53-106.54)\hat{y})$	1.85		
		$\hat{u}((0.00--4.00)\hat{y}+(106.51-106.53)\hat{y})$	4.00		
		$\hat{u}((0.00--0.00)\hat{y}+(106.51-106.51)\hat{y})$	0.00		
		$\hat{u}((1.00--0.00)\hat{y}+(106.50-106.51)\hat{y})$	1.00		
		$\hat{u}((1.00--1.00)\hat{y}+(106.50-106.50)\hat{y})$	0.00		
				6.85	
4_RAMPA 2 56.58	a2	$\hat{u}((-4.00--5.85)\hat{y}+(106.53-106.54)\hat{y})$	1.85		
		$\hat{u}((0.00--4.00)\hat{y}+(106.51-106.53)\hat{y})$	4.00		
		$\hat{u}((0.00--0.00)\hat{y}+(106.51-106.51)\hat{y})$	0.00		
		$\hat{u}((1.31--0.00)\hat{y}+(106.50-106.51)\hat{y})$	1.31		
				7.16	
4_RAMPA 2 56.58	a3	$\hat{u}((-4.00--5.85)\hat{y}+(106.53-106.54)\hat{y})$	1.85		
		$\hat{u}((0.00--4.00)\hat{y}+(106.51-106.53)\hat{y})$	4.00		
		$\hat{u}((0.00--0.00)\hat{y}+(106.51-106.51)\hat{y})$	0.00		
		$\hat{u}((1.31--0.00)\hat{y}+(106.50-106.51)\hat{y})$	1.31		
				7.16	
5_RAMPA 2 76.68	a1	$\hat{u}((-4.00--5.85)\hat{y}+(105.10-105.19)\hat{y})$	1.85		
		$\hat{u}((0.00--4.00)\hat{y}+(104.90-105.10)\hat{y})$	4.00		
		$\hat{u}((0.00--0.00)\hat{y}+(104.90-104.90)\hat{y})$	0.00		
		$\hat{u}((1.32--0.00)\hat{y}+(104.83-104.90)\hat{y})$	1.32		
				7.17	
6_RAMPA 2 96.58	a1	$\hat{u}((-5.05--5.05)\hat{y}+(103.52-103.51)\hat{y})$	0.01		
		$\hat{u}((-5.05--5.05)\hat{y}+(103.53-103.52)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.05)\hat{y}+(103.54-103.53)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.04)\hat{y}+(103.54-103.54)\hat{y})$	0.00		
		$\hat{u}((-5.03--5.04)\hat{y}+(103.55-103.54)\hat{y})$	0.01		
		$\hat{u}((-5.02--5.03)\hat{y}+(103.55-103.55)\hat{y})$	0.01		
		$\hat{u}((-5.01--5.02)\hat{y}+(103.56-103.55)\hat{y})$	0.01		
		$\hat{u}((-5.00--5.01)\hat{y}+(103.56-103.56)\hat{y})$	0.01		
		$\hat{u}((-4.00--5.00)\hat{y}+(103.51-103.56)\hat{y})$	1.00		
		$\hat{u}((0.00--4.00)\hat{y}+(103.31-103.51)\hat{y})$	4.00		
		$\hat{u}((0.00--0.00)\hat{y}+(103.31-103.31)\hat{y})$	0.00		
		$\hat{u}((1.00--0.00)\hat{y}+(103.26-103.31)\hat{y})$	1.00		
		$\hat{u}((1.01-1.00)\hat{y}+(103.26-103.26)\hat{y})$	0.01		
		$\hat{u}((1.02-1.01)\hat{y}+(103.25-103.26)\hat{y})$	0.01		
		$\hat{u}((1.03-1.02)\hat{y}+(103.25-103.25)\hat{y})$	0.01		
		$\hat{u}((1.04-1.03)\hat{y}+(103.24-103.25)\hat{y})$	0.01		
		$\hat{u}((1.04-1.04)\hat{y}+(103.24-103.24)\hat{y})$	0.00		
		$\hat{u}((1.05-1.04)\hat{y}+(103.23-103.24)\hat{y})$	0.01		
		$\hat{u}((1.05-1.05)\hat{y}+(103.22-103.23)\hat{y})$	0.01		
		$\hat{u}((1.05-1.05)\hat{y}+(103.21-103.22)\hat{y})$	0.01		
				6.14	
7_RAMPA 2 116.58	a1	$\hat{u}((-4.00--5.00)\hat{y}+(101.91-101.96)\hat{y})$	1.00		
		$\hat{u}((0.00--4.00)\hat{y}+(101.71-101.91)\hat{y})$	4.00		
A RIPIORTARE ml			5.00		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 14		
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.00		
8_RAMPA 2 136.58	a1	$\hat{u}((0.00-0.00)\hat{y}+(101.71-101.71)\hat{y})$	0.00	12.22	
		$\hat{u}((1.00-0.00)\hat{y}+(101.66-101.71)\hat{y})$	1.00		
		$\hat{u}((3.25-1.00)\hat{y}+(101.71-101.66)\hat{y})$	2.25		
		$\hat{u}((6.70-3.25)\hat{y}+(103.68-101.71)\hat{y})$	3.97		
		$\hat{u}((-5.05--5.05)\hat{y}+(100.32-100.31)\hat{y})$	0.01		
		$\hat{u}((-5.05--5.05)\hat{y}+(100.33-100.32)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.05)\hat{y}+(100.34-100.33)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.04)\hat{y}+(100.34-100.34)\hat{y})$	0.00		
		$\hat{u}((-5.03--5.04)\hat{y}+(100.35-100.34)\hat{y})$	0.01		
		$\hat{u}((-5.02--5.03)\hat{y}+(100.35-100.35)\hat{y})$	0.01		
		$\hat{u}((-5.01--5.02)\hat{y}+(100.36-100.35)\hat{y})$	0.01		
		$\hat{u}((-5.00--5.01)\hat{y}+(100.36-100.36)\hat{y})$	0.01		
		$\hat{u}((-4.00--5.00)\hat{y}+(100.31-100.36)\hat{y})$	1.00		
		$\hat{u}((0.00-4.00)\hat{y}+(100.11-100.31)\hat{y})$	4.00		
$\hat{u}((0.00-0.00)\hat{y}+(100.11-100.11)\hat{y})$	0.00				
$\hat{u}((1.00-0.00)\hat{y}+(100.06-100.11)\hat{y})$	1.00				
$\hat{u}((1.01-1.00)\hat{y}+(100.06-100.06)\hat{y})$	0.01				
$\hat{u}((1.02-1.01)\hat{y}+(100.05-100.06)\hat{y})$	0.01				
$\hat{u}((1.03-1.02)\hat{y}+(100.05-100.05)\hat{y})$	0.01				
$\hat{u}((1.04-1.03)\hat{y}+(100.04-100.05)\hat{y})$	0.01				
$\hat{u}((1.04-1.04)\hat{y}+(100.04-100.04)\hat{y})$	0.00				
$\hat{u}((1.05-1.04)\hat{y}+(100.03-100.04)\hat{y})$	0.01				
$\hat{u}((1.05-1.05)\hat{y}+(100.02-100.03)\hat{y})$	0.01				
$\hat{u}((1.05-1.05)\hat{y}+(100.01-100.02)\hat{y})$	0.01				
9_RAMPA 2 156.58	a1	$\hat{u}((-5.05--5.05)\hat{y}+(98.72-98.71)\hat{y})$	0.01	6.14	
		$\hat{u}((-5.05--5.05)\hat{y}+(98.73-98.72)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.05)\hat{y}+(98.74-98.73)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.04)\hat{y}+(98.74-98.74)\hat{y})$	0.00		
		$\hat{u}((-5.03--5.04)\hat{y}+(98.75-98.74)\hat{y})$	0.01		
		$\hat{u}((-5.02--5.03)\hat{y}+(98.75-98.75)\hat{y})$	0.01		
		$\hat{u}((-5.01--5.02)\hat{y}+(98.76-98.75)\hat{y})$	0.01		
		$\hat{u}((-5.00--5.01)\hat{y}+(98.76-98.76)\hat{y})$	0.01		
		$\hat{u}((-4.00--5.00)\hat{y}+(98.71-98.76)\hat{y})$	1.00		
		$\hat{u}((-0.00--4.00)\hat{y}+(98.51-98.71)\hat{y})$	4.00		
		$\hat{u}((-0.00--0.00)\hat{y}+(98.51-98.51)\hat{y})$	0.00		
		$\hat{u}((1.00--0.00)\hat{y}+(98.46-98.51)\hat{y})$	1.00		
		$\hat{u}((1.01-1.00)\hat{y}+(98.46-98.46)\hat{y})$	0.01		
		$\hat{u}((1.02-1.01)\hat{y}+(98.45-98.46)\hat{y})$	0.01		
$\hat{u}((1.03-1.02)\hat{y}+(98.45-98.45)\hat{y})$	0.01				
$\hat{u}((1.04-1.03)\hat{y}+(98.44-98.45)\hat{y})$	0.01				
$\hat{u}((1.04-1.04)\hat{y}+(98.44-98.44)\hat{y})$	0.00				
$\hat{u}((1.05-1.04)\hat{y}+(98.43-98.44)\hat{y})$	0.01				
$\hat{u}((1.05-1.05)\hat{y}+(98.42-98.43)\hat{y})$	0.01				
$\hat{u}((1.05-1.05)\hat{y}+(98.41-98.42)\hat{y})$	0.01				
10_RAMPA 2 176.57	a1	$\hat{u}((-5.05--5.05)\hat{y}+(97.18-97.17)\hat{y})$	0.01	6.14	
		$\hat{u}((-5.05--5.05)\hat{y}+(97.19-97.18)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.05)\hat{y}+(97.20-97.19)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.04)\hat{y}+(97.21-97.20)\hat{y})$	0.01		
		$\hat{u}((-5.03--5.04)\hat{y}+(97.21-97.21)\hat{y})$	0.01		
		$\hat{u}((-5.02--5.03)\hat{y}+(97.22-97.21)\hat{y})$	0.01		
		$\hat{u}((-5.01--5.02)\hat{y}+(97.22-97.22)\hat{y})$	0.01		
		$\hat{u}((-5.00--5.01)\hat{y}+(97.22-97.22)\hat{y})$	0.01		
		$\hat{u}((-4.00--5.00)\hat{y}+(97.17-97.22)\hat{y})$	1.00		
		$\hat{u}((-0.00--4.00)\hat{y}+(96.97-97.17)\hat{y})$	4.00		
		$\hat{u}((-0.00--0.00)\hat{y}+(96.97-96.97)\hat{y})$	0.00		
		$\hat{u}((1.00--0.00)\hat{y}+(96.92-96.97)\hat{y})$	1.00		
		$\hat{u}((1.01-1.00)\hat{y}+(96.92-96.92)\hat{y})$	0.01		
		$\hat{u}((1.02-1.01)\hat{y}+(96.92-96.92)\hat{y})$	0.01		
$\hat{u}((1.03-1.02)\hat{y}+(96.91-96.92)\hat{y})$	0.01				
$\hat{u}((1.04-1.03)\hat{y}+(96.91-96.91)\hat{y})$	0.01				
$\hat{u}((1.04-1.04)\hat{y}+(96.90-96.91)\hat{y})$	0.01				
$\hat{u}((1.05-1.04)\hat{y}+(96.89-96.90)\hat{y})$	0.01				
$\hat{u}((1.05-1.05)\hat{y}+(96.88-96.89)\hat{y})$	0.01				
$\hat{u}((1.05-1.05)\hat{y}+(96.87-96.88)\hat{y})$	0.01				
11_RAMPA 2 196.57	a1	$\hat{u}((-5.05--5.05)\hat{y}+(96.14-96.13)\hat{y})$	0.01	6.16	
		$\hat{u}((-5.05--5.05)\hat{y}+(96.15-96.14)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.05)\hat{y}+(96.16-96.15)\hat{y})$	0.01		
		$\hat{u}((-5.04--5.04)\hat{y}+(96.16-96.16)\hat{y})$	0.00		
		$\hat{u}((-5.03--5.04)\hat{y}+(96.17-96.16)\hat{y})$	0.01		
		$\hat{u}((-5.02--5.03)\hat{y}+(96.17-96.17)\hat{y})$	0.01		
		$\hat{u}((-5.01--5.02)\hat{y}+(96.18-96.17)\hat{y})$	0.01		
		$\hat{u}((-5.00--5.01)\hat{y}+(96.18-96.18)\hat{y})$	0.01		
		$\hat{u}((-4.00--5.00)\hat{y}+(96.13-96.18)\hat{y})$	1.00		
		$\hat{u}((-0.00--4.00)\hat{y}+(95.93-96.13)\hat{y})$	4.00		
		$\hat{u}((-0.00--0.00)\hat{y}+(95.93-95.93)\hat{y})$	0.00		
		$\hat{u}((1.00--0.00)\hat{y}+(95.88-95.93)\hat{y})$	1.00		
		$\hat{u}((1.01-1.00)\hat{y}+(95.88-95.88)\hat{y})$	0.01		
		$\hat{u}((1.02-1.01)\hat{y}+(95.87-95.88)\hat{y})$	0.01		
$\hat{u}((1.03-1.02)\hat{y}+(95.87-95.87)\hat{y})$	0.01				
$\hat{u}((1.04-1.03)\hat{y}+(95.86-95.87)\hat{y})$	0.01				
$\hat{u}((1.04-1.04)\hat{y}+(95.86-95.86)\hat{y})$	0.00				
$\hat{u}((1.05-1.04)\hat{y}+(95.85-95.86)\hat{y})$	0.01				
$\hat{u}((1.05-1.05)\hat{y}+(95.84-95.85)\hat{y})$	0.01				
$\hat{u}((1.05-1.05)\hat{y}+(95.83-95.84)\hat{y})$	0.01				
12_RAMPA 2 216.58	a1	$\hat{u}((-5.00--5.05)\hat{y}+(95.80-95.75)\hat{y})$	0.07	6.14	
		$\hat{u}((-4.00--5.00)\hat{y}+(95.73-95.80)\hat{y})$	1.00		
		$\hat{u}((0.00-4.00)\hat{y}+(95.45-95.73)\hat{y})$	4.01		
		$\hat{u}((0.00-0.00)\hat{y}+(95.45-95.45)\hat{y})$	0.00		
		$\hat{u}((1.00-0.00)\hat{y}+(95.38-95.45)\hat{y})$	1.00		
		$\hat{u}((1.05-1.00)\hat{y}+(95.33-95.38)\hat{y})$	0.07		
13_RAMPA 2 236.61	a1	$\hat{u}((-4.00--5.00)\hat{y}+(95.56-95.56)\hat{y})$	1.00	6.15	
		$\hat{u}((0.00-4.00)\hat{y}+(95.55-95.56)\hat{y})$	4.00		
		$\hat{u}((0.00-0.00)\hat{y}+(95.55-95.55)\hat{y})$	0.00		
		$\hat{u}((1.00-0.00)\hat{y}+(95.53-95.55)\hat{y})$	1.00		
		$\hat{u}((1.05-1.00)\hat{y}+(95.48-95.53)\hat{y})$	0.07		
14_RAMPA 2	a1	$\hat{u}((-4.37-0.00)\hat{y}+(96.44-96.14)\hat{y})$	4.38	6.07	
15_RAMPA 2	a1	$\hat{u}((-0.00-0.64)\hat{y}+(96.79-96.74)\hat{y})$	0.64	4.38	
A RIPORTARE ml			0.64		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 15
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			0.64		
15_RAMPA 2	a2	$\hat{u}((0.64-1.65)\hat{y}+(96.74-96.67)\hat{y})$	1.01	0.64 1.01	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 16
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_RAMPA 2 0.68	b1	$\hat{u}((-0.00--5.00)\check{y}+(110.93-110.68)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(110.98-110.93)\check{y})$	5.01 1.00	6.01	
2_RAMPA 2 16.73	b1	$\hat{u}((-0.00--5.00)\check{y}+(109.65-109.40)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(109.70-109.65)\check{y})$	5.01 1.00	6.01	
3_RAMPA 2 36.65	b1	$\hat{u}((0.00--5.00)\check{y}+(108.05-107.80)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(108.10-108.05)\check{y})$	5.01 1.00	6.01	
4_RAMPA 2 56.58	b2	$\hat{u}((0.00--5.85)\check{y}+(106.46-106.49)\check{y})$ $\hat{u}((1.31-0.00)\check{y}+(106.45-106.46)\check{y})$	5.85 1.31	7.16	
4_RAMPA 2 56.58	b1	$\hat{u}((0.00--5.85)\check{y}+(106.46-106.49)\check{y})$ $\hat{u}((1.31-0.00)\check{y}+(106.45-106.46)\check{y})$	5.85 1.31	7.16	
5_RAMPA 2 67.68	b1	$\hat{u}((0.00--5.85)\check{y}+(104.85-105.14)\check{y})$ $\hat{u}((1.32-0.00)\check{y}+(104.78-104.85)\check{y})$	5.86 1.32	7.18	
6_RAMPA 2 96.58	b1	$\hat{u}((0.00--5.00)\check{y}+(103.26-103.51)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(103.21-103.26)\check{y})$	5.01 1.00	6.01	
7_RAMPA 2 116.58	b1	$\hat{u}((0.00--5.00)\check{y}+(101.66-101.91)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(101.61-101.66)\check{y})$	5.01 1.00	6.01	
8_RAMPA 2 136.58	b1	$\hat{u}((0.00--5.00)\check{y}+(100.06-100.31)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(100.01-100.06)\check{y})$	5.01 1.00	6.01	
9_RAMPA 2 156.58	b1	$\hat{u}((-0.00--5.00)\check{y}+(98.46-98.71)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(98.41-98.46)\check{y})$	5.01 1.00	6.01	
10_RAMPA 2 176.57	b1	$\hat{u}((-0.00--5.00)\check{y}+(96.92-97.17)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(96.87-96.92)\check{y})$	5.01 1.00	6.01	
11_RAMPA 2 196.57	b1	$\hat{u}((-0.00--5.00)\check{y}+(95.88-96.13)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(95.83-95.88)\check{y})$	5.01 1.00	6.01	
12_RAMPA 2 216.58	b1	$\hat{u}((-5.20--5.30)\check{y}+(95.75-95.75)\check{y})$ $\hat{u}((-5.05--5.20)\check{y}+(95.75-95.75)\check{y})$ $\hat{u}((-5.00--5.05)\check{y}+(95.75-95.75)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(95.40-95.75)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(95.33-95.40)\check{y})$ $\hat{u}((1.05-1.00)\check{y}+(95.33-95.33)\check{y})$ $\hat{u}((1.20-1.05)\check{y}+(95.33-95.33)\check{y})$ $\hat{u}((1.30-1.20)\check{y}+(95.33-95.33)\check{y})$	0.10 0.15 0.05 5.01 1.00 0.05 0.15 0.10	6.61	
13_RAMPA 2 236.61	b1	$\hat{u}((0.00--5.00)\check{y}+(95.50-95.51)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(95.48-95.50)\check{y})$ $\hat{u}((1.05-1.00)\check{y}+(95.48-95.48)\check{y})$ $\hat{u}((1.20-1.05)\check{y}+(95.47-95.48)\check{y})$ $\hat{u}((1.30-1.20)\check{y}+(95.47-95.47)\check{y})$	5.00 1.00 0.05 0.15 0.10	6.30	
14_RAMPA 2	b1	$\hat{u}((-4.37-0.00)\check{y}+(96.39-96.09)\check{y})$	4.38	4.38	
15_RAMPA 2	b1	$\hat{u}((-0.00-1.65)\check{y}+(96.74-96.62)\check{y})$	1.65	1.65	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 17
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_RAMPA 2 0.68	c1	$\hat{u}((-0.00--5.00)\check{y}+(110.88-110.63)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(110.93-110.88)\check{y})$	5.01 1.00	6.01	
2_RAMPA 2 16.73	c1	$\hat{u}((-0.00--5.00)\check{y}+(109.60-109.35)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(109.65-109.60)\check{y})$	5.01 1.00	6.01	
3_RAMPA 2 36.65	c1	$\hat{u}((0.00--5.00)\check{y}+(108.00-107.75)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(108.05-108.00)\check{y})$	5.01 1.00	6.01	
4_RAMPA 2 56.58	c1	$\hat{u}((0.00--5.85)\check{y}+(106.41-106.44)\check{y})$ $\hat{u}((1.31-0.00)\check{y}+(106.40-106.41)\check{y})$	5.85 1.31	7.16	
4_RAMPA 2 56.58	c2	$\hat{u}((0.00--5.85)\check{y}+(106.41-106.44)\check{y})$ $\hat{u}((1.31-0.00)\check{y}+(106.40-106.41)\check{y})$	5.85 1.31	7.16	
5_RAMPA 2 76.68	c1	$\hat{u}((0.00--5.85)\check{y}+(104.80-105.09)\check{y})$ $\hat{u}((1.32-0.00)\check{y}+(104.73-104.80)\check{y})$	5.86 1.32	7.18	
6_RAMPA 2 96.58	c1	$\hat{u}((0.00--5.00)\check{y}+(103.21-103.46)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(103.16-103.21)\check{y})$	5.01 1.00	6.01	
7_RAMPA 2 116.58	c1	$\hat{u}((0.00--5.00)\check{y}+(101.61-101.86)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(101.56-101.61)\check{y})$	5.01 1.00	6.01	
8_RAMPA 2 136.58	c1	$\hat{u}((0.00--5.00)\check{y}+(100.01-100.26)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(99.96-100.01)\check{y})$	5.01 1.00	6.01	
9_RAMPA 2 156.58	c1	$\hat{u}((-0.00--5.00)\check{y}+(98.41-98.66)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(98.36-98.41)\check{y})$	5.01 1.00	6.01	
10_RAMPA 2 176.57	c1	$\hat{u}((-0.00--5.00)\check{y}+(96.87-97.12)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(96.82-96.87)\check{y})$	5.01 1.00	6.01	
11_RAMPA 2 196.57	c1	$\hat{u}((-0.00--5.00)\check{y}+(95.83-96.08)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(95.78-95.83)\check{y})$	5.01 1.00	6.01	
12_RAMPA 2 216.58	c1	$\hat{u}((-5.30--5.30)\check{y}+(95.70-95.75)\check{y})$ $\hat{u}((-5.00--5.30)\check{y}+(95.70-95.70)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(95.35-95.70)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(95.28-95.35)\check{y})$ $\hat{u}((1.29-1.00)\check{y}+(95.28-95.28)\check{y})$ $\hat{u}((1.30-1.29)\check{y}+(95.33-95.28)\check{y})$	0.05 0.30 5.01 1.00 0.29 0.05	6.70	
13_RAMPA 2 236.61	c1	$\hat{u}((0.00--5.00)\check{y}+(95.45-95.46)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(95.43-95.45)\check{y})$ $\hat{u}((1.29-1.00)\check{y}+(95.42-95.43)\check{y})$ $\hat{u}((1.30-1.29)\check{y}+(95.47-95.42)\check{y})$	5.00 1.00 0.29 0.05	6.34	
14_RAMPA 2	c1	$\hat{u}((-4.37-0.00)\check{y}+(96.34-96.04)\check{y})$	4.38	4.38	
15_RAMPA 2	c1	$\hat{u}((-0.00-1.65)\check{y}+(96.69-96.57)\check{y})$	1.65	1.65	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 18
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_RAMPA 2 0.68	d1	$\hat{u}((-0.00--5.00)\check{y}+(110.81-110.56)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(110.86-110.81)\check{y})$	5.01 1.00	6.01	
2_RAMPA 2 16.73	d1	$\hat{u}((-0.00--5.00)\check{y}+(109.53-109.28)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(109.58-109.53)\check{y})$	5.01 1.00	6.01	
3_RAMPA 2 36.65	d1	$\hat{u}((0.00--5.00)\check{y}+(107.93-107.68)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(107.98-107.93)\check{y})$	5.01 1.00	6.01	
4_RAMPA 2 56.58	d1	$\hat{u}((0.00--5.85)\check{y}+(106.34-106.37)\check{y})$ $\hat{u}((1.31-0.00)\check{y}+(106.33-106.34)\check{y})$	5.85 1.31	7.16	
4_RAMPA 2 56.58	d2	$\hat{u}((0.00--5.85)\check{y}+(106.34-106.37)\check{y})$ $\hat{u}((1.31-0.00)\check{y}+(106.33-106.34)\check{y})$	5.85 1.31	7.16	
5_RAMPA 2 76.68	d1	$\hat{u}((0.00--5.85)\check{y}+(104.73-105.02)\check{y})$ $\hat{u}((1.32-0.00)\check{y}+(104.66-104.73)\check{y})$	5.86 1.32	7.18	
6_RAMPA 2 96.58	d1	$\hat{u}((0.00--5.00)\check{y}+(103.14-103.39)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(103.09-103.14)\check{y})$	5.01 1.00	6.01	
7_RAMPA 2 116.58	d1	$\hat{u}((0.00--5.00)\check{y}+(101.54-101.79)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(101.49-101.54)\check{y})$	5.01 1.00	6.01	
8_RAMPA 2 136.58	d1	$\hat{u}((0.00--5.00)\check{y}+(99.94-100.19)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(99.89-99.94)\check{y})$	5.01 1.00	6.01	
9_RAMPA 2 156.58	d1	$\hat{u}((-0.00--5.00)\check{y}+(98.34-98.59)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(98.29-98.34)\check{y})$	5.01 1.00	6.01	
10_RAMPA 2 176.57	d1	$\hat{u}((-0.00--5.00)\check{y}+(96.80-97.05)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(96.75-96.80)\check{y})$	5.01 1.00	6.01	
11_RAMPA 2 196.57	d1	$\hat{u}((-0.00--5.00)\check{y}+(95.76-96.01)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(95.71-95.76)\check{y})$	5.01 1.00	6.01	
12_RAMPA 2 216.58	d1	$\hat{u}((-5.00--5.36)\check{y}+(95.63-95.62)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(95.28-95.63)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(95.21-95.28)\check{y})$ $\hat{u}((1.36-1.00)\check{y}+(95.20-95.21)\check{y})$	0.36 5.01 1.00 0.36	6.73	
13_RAMPA 2 236.61	d1	$\hat{u}((0.00--5.00)\check{y}+(95.38-95.39)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(95.36-95.38)\check{y})$ $\hat{u}((1.36-1.00)\check{y}+(95.35-95.36)\check{y})$	5.00 1.00 0.36	6.36	
14_RAMPA 2	d1	$\hat{u}((-4.37-0.00)\check{y}+(96.27-95.97)\check{y})$	4.38	4.38	
15_RAMPA 2	d1	$\hat{u}((-0.00-1.65)\check{y}+(96.62-96.50)\check{y})$	1.65	1.65	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 19
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_RAMPA 2 0.68	e1	$\hat{u}((-0.00--5.00)\check{y}+(110.56-110.31)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(110.61-110.56)\check{y})$	5.01 1.00	6.01	
2_RAMPA 2 16.73	e1	$\hat{u}((-0.00--5.00)\check{y}+(109.28-109.03)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(109.33-109.28)\check{y})$	5.01 1.00	6.01	
3_RAMPA 2 36.65	e1	$\hat{u}((0.00--5.00)\check{y}+(107.68-107.43)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(107.73-107.68)\check{y})$	5.01 1.00	6.01	
4_RAMPA 2 56.58	e1	$\hat{u}((0.00--5.85)\check{y}+(106.09-106.12)\check{y})$ $\hat{u}((1.31-0.00)\check{y}+(106.08-106.09)\check{y})$	5.85 1.31	7.16	
4_RAMPA 2 56.58	e2	$\hat{u}((0.00--5.85)\check{y}+(106.09-106.12)\check{y})$ $\hat{u}((1.31-0.00)\check{y}+(106.08-106.09)\check{y})$	5.85 1.31	7.16	
5_RAMPA 2 76.68	e1	$\hat{u}((0.00--5.85)\check{y}+(104.48-104.77)\check{y})$ $\hat{u}((1.32-0.00)\check{y}+(104.41-104.48)\check{y})$	5.86 1.32	7.18	
6_RAMPA 2 96.58	e1	$\hat{u}((0.00--5.00)\check{y}+(102.89-103.14)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(102.84-102.89)\check{y})$	5.01 1.00	6.01	
7_RAMPA 2 116.58	e1	$\hat{u}((0.00--5.00)\check{y}+(101.29-101.54)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(101.24-101.29)\check{y})$	5.01 1.00	6.01	
8_RAMPA 2 136.58	e1	$\hat{u}((0.00--5.00)\check{y}+(99.69-99.94)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(99.64-99.69)\check{y})$	5.01 1.00	6.01	
9_RAMPA 2 156.58	e1	$\hat{u}((-0.00--5.00)\check{y}+(98.09-98.34)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(98.04-98.09)\check{y})$	5.01 1.00	6.01	
10_RAMPA 2 176.57	e1	$\hat{u}((-0.00--5.00)\check{y}+(96.55-96.80)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(96.50-96.55)\check{y})$	5.01 1.00	6.01	
11_RAMPA 2 196.57	e1	$\hat{u}((-0.00--5.00)\check{y}+(95.51-95.76)\check{y})$ $\hat{u}((1.00--0.00)\check{y}+(95.46-95.51)\check{y})$	5.01 1.00	6.01	
12_RAMPA 2 216.58	e1	$\hat{u}((-5.00--5.60)\check{y}+(95.38-95.37)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(95.03-95.38)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(94.96-95.03)\check{y})$ $\hat{u}((1.60-1.00)\check{y}+(94.95-94.96)\check{y})$	0.60 5.01 1.00 0.60	7.21	
13_RAMPA 2 236.61	e1	$\hat{u}((0.00--5.00)\check{y}+(95.13-95.14)\check{y})$ $\hat{u}((1.00-0.00)\check{y}+(95.11-95.13)\check{y})$ $\hat{u}((1.60-1.00)\check{y}+(95.09-95.11)\check{y})$	5.00 1.00 0.60	6.60	
14_RAMPA 2	e1	$\hat{u}((-4.37-0.00)\check{y}+(96.02-95.72)\check{y})$	4.38	4.38	
15_RAMPA 2	e1	$\hat{u}((-0.00-1.65)\check{y}+(96.37-96.25)\check{y})$	1.65	1.65	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI			Foglio n. 20			
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1_RAMPA 2 0.68	2_RAMPA 2 16.73	1_RAMPA 2 2_RAMPA 2	A1 A1	44.37 67.06	16.05 16.05	8.03 8.03	356.291 538.492	894.783
2_RAMPA 2	3_RAMPA 2	2_RAMPA 2	A1	67.06	19.92	9.96	667.918	667.918
3_RAMPA 2	4_RAMPA 2	4_RAMPA 2	A1	132.08	19.93	9.96	1315.517	1315.517
4_RAMPA 2	5_RAMPA 2	4_RAMPA 2	A1	132.08	20.10	10.05	1327.404	1327.404
5_RAMPA 2	6_RAMPA 2	6_RAMPA 2	A1	146.72	19.90	9.95	1459.864	1459.864
6_RAMPA 2 96.58	7_RAMPA 2 116.58	6_RAMPA 2 7_RAMPA 2	A1 A1	146.72 69.45	20.00 20.00	10.00 10.00	1467.200 694.500	2161.700
7_RAMPA 2 116.58	8_RAMPA 2 136.58	7_RAMPA 2 8_RAMPA 2	A1 A1	69.45 255.68	20.00 20.00	10.00 10.00	694.500 2556.800	3251.300
8_RAMPA 2 136.58	9_RAMPA 2 156.58	8_RAMPA 2 9_RAMPA 2	A1 A1	255.68 304.96	20.00 20.00	10.00 10.00	2556.800 3049.600	5606.400
9_RAMPA 2 156.58	10_RAMPA 2 176.57	9_RAMPA 2 10_RAMPA 2	A1 A1	304.96 196.04	19.99 19.99	9.99 9.99	3046.550 1958.440	5004.990
10_RAMPA 2 176.57	11_RAMPA 2 196.57	10_RAMPA 2 11_RAMPA 2	A1 A1	196.04 106.55	20.00 20.00	10.00 10.00	1960.400 1065.500	3025.900
11_RAMPA 2	12_RAMPA 2	11_RAMPA 2	A1	106.55	20.01	10.01	1066.565	1066.565
13_RAMPA 2	14_RAMPA 2	14_RAMPA 2	A1	4.33	19.97	9.98	43.213	43.213
14_RAMPA 2 256.58	15_RAMPA 2 276.58	14_RAMPA 2 15_RAMPA 2	A1 A1	4.33 2.48	20.00 20.00	10.00 10.00	43.300 24.800	68.100
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			25893.654

		COMPUTO DEI VOLUMI					Foglio n. 21	
Riempimento								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3_RAMPA 2	4_RAMPA 2	4_RAMPA 2	B1	20.66	19.93	9.96	205.774	205.774
4_RAMPA 2	5_RAMPA 2	4_RAMPA 2	B1	20.66	20.10	10.05	207.633	
56.58	76.68	5_RAMPA 2	B1	20.08	20.10	10.05	201.804	409.437
5_RAMPA 2	6_RAMPA 2	5_RAMPA 2	B1	20.08	19.90	9.95	199.796	199.796
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			815.007

		COMPUTO DEI VOLUMI					Foglio n. 22	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1_RAMPA 2 0.68	2_RAMPA 2 16.73	1_RAMPA 2 1_RAMPA 2 2_RAMPA 2 2_RAMPA 2	C1 C2 C1 C2	2.43 1.11 3.33 1.39	16.05 16.05 16.05 16.05	8.03 8.03 8.03 8.03	19.513 8.913 26.740 11.162	66.328
2_RAMPA 2 16.73	3_RAMPA 2 36.65	2_RAMPA 2 2_RAMPA 2 3_RAMPA 2	C1 C2 C1	3.33 1.39 2.18	19.92 19.92 19.92	9.96 9.96 9.96	33.167 13.844 21.713	68.724
3_RAMPA 2	4_RAMPA 2	3_RAMPA 2	C1	2.18	19.93	9.96	21.713	21.713
6_RAMPA 2	7_RAMPA 2	7_RAMPA 2	C1	1.68	20.00	10.00	16.800	16.800
7_RAMPA 2 116.58	8_RAMPA 2 136.58	7_RAMPA 2 8_RAMPA 2 8_RAMPA 2 8_RAMPA 2	C1 C1 C2 C3	1.68 2.07 3.59 3.16	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	16.800 20.700 35.900 31.600	105.000
8_RAMPA 2 136.58	9_RAMPA 2 156.58	8_RAMPA 2 8_RAMPA 2 8_RAMPA 2 9_RAMPA 2 9_RAMPA 2 9_RAMPA 2	C1 C2 C3 C1 C2 C3	2.07 3.59 3.16 1.52 4.81 3.58	20.00 20.00 20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00 10.00 10.00	20.700 35.900 31.600 15.200 48.100 35.800	187.300
9_RAMPA 2 156.58	10_RAMPA 2 176.57	9_RAMPA 2 9_RAMPA 2 9_RAMPA 2 10_RAMPA 2 10_RAMPA 2	C1 C2 C3 C2 C1	1.52 4.81 3.58 3.53 4.65	19.99 19.99 19.99 19.99 19.99	9.99 9.99 9.99 9.99 9.99	15.185 48.052 35.764 35.265 46.454	180.720
10_RAMPA 2 176.57	11_RAMPA 2 196.57	10_RAMPA 2 10_RAMPA 2 11_RAMPA 2 11_RAMPA 2	C2 C1 C2 C1	3.53 4.65 2.14 2.48	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	35.300 46.500 21.400 24.800	128.000
11_RAMPA 2 196.57	12_RAMPA 2 216.58	11_RAMPA 2 11_RAMPA 2 12_RAMPA 2 12_RAMPA 2	C2 C1 C1 C2	2.14 2.48 0.80 2.14	20.01 20.01 20.01 20.01	10.01 10.01 10.01 10.01	21.421 24.825 8.008 21.421	75.675
12_RAMPA 2 216.58	13_RAMPA 2 236.61	12_RAMPA 2 12_RAMPA 2 13_RAMPA 2	C1 C2 C1	0.80 2.14 3.09	20.03 20.03 20.03	10.02 10.02 10.02	8.016 21.443 30.962	60.421
13_RAMPA 2	14_RAMPA 2	13_RAMPA 2	C1	3.09	19.97	9.98	30.838	30.838
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		941.519	

		COMPUTO DEI VOLUMI			Foglio n. 23			
Gradonatura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
11_RAMPA 2	12_RAMPA 2	12_RAMPA 2	D1	1.28	20.01	10.01	12.813	12.813
12_RAMPA 2	13_RAMPA 2	12_RAMPA 2	D1	1.28	20.03	10.02	12.826	
216.58	236.61	13_RAMPA 2	D1	5.81	20.03	10.02	58.216	71.042
13_RAMPA 2	14_RAMPA 2	13_RAMPA 2	D1	5.81	19.97	9.98	57.984	57.984
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			141.839

		COMPUTO DEI VOLUMI					Foglio n. 24	
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
11_RAMPA 2	12_RAMPA 2	12_RAMPA 2	E1	8.03	20.01	10.01	80.380	80.380
12_RAMPA 2	13_RAMPA 2	12_RAMPA 2	E1	8.03	20.03	10.02	80.461	
216.58	236.61	13_RAMPA 2	E1	6.60	20.03	10.02	66.132	146.593
13_RAMPA 2	14_RAMPA 2	13_RAMPA 2	E1	6.60	19.97	9.98	65.868	65.868
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		292.841	

		COMPUTO DEI VOLUMI					Foglio n. 25	
Bonifica								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
11_RAMPA 2	12_RAMPA 2	12_RAMPA 2	F1	5.67	20.01	10.01	56.757	56.757
12_RAMPA 2	13_RAMPA 2	12_RAMPA 2	F1	5.67	20.03	10.02	56.813	56.813
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		113.570	

		COMPUTO DEI VOLUMI					Foglio n. 26	
Scotico								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
11_RAMPA 2	12_RAMPA 2	12_RAMPA 2	G1	2.34	20.01	10.01	23.423	23.423
12_RAMPA 2	13_RAMPA 2	12_RAMPA 2	G1	2.34	20.03	10.02	23.447	23.447
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		46.870	

		COMPUTO DEI VOLUMI					Foglio n. 27	
Ritombamento								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3_RAMPA 2	4_RAMPA 2	4_RAMPA 2	H1	46.96	19.93	9.96	467.722	467.722
4_RAMPA 2	5_RAMPA 2	4_RAMPA 2	H1	46.96	20.10	10.05	471.948	
56.58	76.68	5_RAMPA 2	H1	38.72	20.10	10.05	389.136	861.084
5_RAMPA 2	6_RAMPA 2	5_RAMPA 2	H1	38.72	19.90	9.95	385.264	385.264
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1714.070	

		COMPUTO DI SUPERFICI					Foglio n. 28	
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_RAMPA 2 0.68	2_RAMPA 2 16.73	1_RAMPA 2 2_RAMPA 2	a1 a1	6.14 6.14	16.05 16.05	8.03 8.03	49.30 49.30	98.60
2_RAMPA 2 16.73	3_RAMPA 2 36.65	2_RAMPA 2 3_RAMPA 2	a1 a1	6.14 6.16	19.92 19.92	9.96 9.96	61.15 61.35	122.50
3_RAMPA 2 36.65	4_RAMPA 2 56.58	3_RAMPA 2 4_RAMPA 2 4_RAMPA 2 4_RAMPA 2	a1 a1 a2 a3	6.16 6.85 7.16 7.16	19.93 19.93 19.93 19.93	9.96 9.96 9.96 9.96	61.35 68.23 71.31 71.31	272.20
4_RAMPA 2 56.58	5_RAMPA 2 76.68	4_RAMPA 2 4_RAMPA 2 4_RAMPA 2 5_RAMPA 2	a1 a2 a3 a1	6.85 7.16 7.16 7.17	20.10 20.10 20.10 20.10	10.05 10.05 10.05 10.05	68.84 71.96 71.96 72.06	284.82
5_RAMPA 2 76.68	6_RAMPA 2 96.58	5_RAMPA 2 6_RAMPA 2	a1 a1	7.17 6.14	19.90 19.90	9.95 9.95	71.34 61.09	132.43
6_RAMPA 2 96.58	7_RAMPA 2 116.58	6_RAMPA 2 7_RAMPA 2	a1 a1	6.14 12.22	20.00 20.00	10.00 10.00	61.40 122.20	183.60
7_RAMPA 2 116.58	8_RAMPA 2 136.58	7_RAMPA 2 8_RAMPA 2	a1 a1	12.22 6.14	20.00 20.00	10.00 10.00	122.20 61.40	183.60
8_RAMPA 2 136.58	9_RAMPA 2 156.58	8_RAMPA 2 9_RAMPA 2	a1 a1	6.14 6.14	20.00 20.00	10.00 10.00	61.40 61.40	122.80
9_RAMPA 2 156.58	10_RAMPA 2 176.57	9_RAMPA 2 10_RAMPA 2	a1 a1	6.14 6.16	19.99 19.99	9.99 9.99	61.34 61.54	122.88
10_RAMPA 2 176.57	11_RAMPA 2 196.57	10_RAMPA 2 11_RAMPA 2	a1 a1	6.16 6.14	20.00 20.00	10.00 10.00	61.60 61.40	123.00
11_RAMPA 2 196.57	12_RAMPA 2 216.58	11_RAMPA 2 12_RAMPA 2	a1 a1	6.14 6.15	20.01 20.01	10.01 10.01	61.46 61.56	123.02
12_RAMPA 2 216.58	13_RAMPA 2 236.61	12_RAMPA 2 13_RAMPA 2	a1 a1	6.15 6.07	20.03 20.03	10.02 10.02	61.62 60.82	122.44
13_RAMPA 2 236.61	14_RAMPA 2 256.58	13_RAMPA 2 14_RAMPA 2	a1 a1	6.07 4.38	19.97 19.97	9.98 9.98	60.58 43.71	104.29
14_RAMPA 2 256.58	15_RAMPA 2 276.58	14_RAMPA 2 15_RAMPA 2 15_RAMPA 2	a1 a1 a2	4.38 0.64 1.01	20.00 20.00 20.00	10.00 10.00 10.00	43.80 6.40 10.10	60.30
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2056.48

		COMPUTO DI SUPERFICI			Foglio n. 29			
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_RAMPA 2 0.68	2_RAMPA 2 16.73	1_RAMPA 2 2_RAMPA 2	b1 b1	6.01 6.01	16.05 16.05	8.03 8.03	48.26 48.26	96.52
2_RAMPA 2 16.73	3_RAMPA 2 36.65	2_RAMPA 2 3_RAMPA 2	b1 b1	6.01 6.01	19.92 19.92	9.96 9.96	59.86 59.86	119.72
3_RAMPA 2 36.65	4_RAMPA 2 56.58	3_RAMPA 2 4_RAMPA 2 4_RAMPA 2	b1 b2 b1	6.01 7.16 7.16	19.93 19.93 19.93	9.96 9.96 9.96	59.86 71.31 71.31	202.48
4_RAMPA 2 56.58	5_RAMPA 2 76.68	4_RAMPA 2 4_RAMPA 2 5_RAMPA 2	b2 b1 b1	7.16 7.16 7.18	20.10 20.10 20.10	10.05 10.05 10.05	71.96 71.96 72.16	216.08
5_RAMPA 2 76.68	6_RAMPA 2 96.58	5_RAMPA 2 6_RAMPA 2	b1 b1	7.18 6.01	19.90 19.90	9.95 9.95	71.44 59.80	131.24
6_RAMPA 2 96.58	7_RAMPA 2 116.58	6_RAMPA 2 7_RAMPA 2	b1 b1	6.01 6.01	20.00 20.00	10.00 10.00	60.10 60.10	120.20
7_RAMPA 2 116.58	8_RAMPA 2 136.58	7_RAMPA 2 8_RAMPA 2	b1 b1	6.01 6.01	20.00 20.00	10.00 10.00	60.10 60.10	120.20
8_RAMPA 2 136.58	9_RAMPA 2 156.58	8_RAMPA 2 9_RAMPA 2	b1 b1	6.01 6.01	20.00 20.00	10.00 10.00	60.10 60.10	120.20
9_RAMPA 2 156.58	10_RAMPA 2 176.57	9_RAMPA 2 10_RAMPA 2	b1 b1	6.01 6.01	19.99 19.99	9.99 9.99	60.04 60.04	120.08
10_RAMPA 2 176.57	11_RAMPA 2 196.57	10_RAMPA 2 11_RAMPA 2	b1 b1	6.01 6.01	20.00 20.00	10.00 10.00	60.10 60.10	120.20
11_RAMPA 2 196.57	12_RAMPA 2 216.58	11_RAMPA 2 12_RAMPA 2	b1 b1	6.01 6.61	20.01 20.01	10.01 10.01	60.16 66.17	126.33
12_RAMPA 2 216.58	13_RAMPA 2 236.61	12_RAMPA 2 13_RAMPA 2	b1 b1	6.61 6.30	20.03 20.03	10.02 10.02	66.23 63.13	129.36
13_RAMPA 2 236.61	14_RAMPA 2 256.58	13_RAMPA 2 14_RAMPA 2	b1 b1	6.30 4.38	19.97 19.97	9.98 9.98	62.87 43.71	106.58
14_RAMPA 2 256.58	15_RAMPA 2 276.58	14_RAMPA 2 15_RAMPA 2	b1 b1	4.38 1.65	20.00 20.00	10.00 10.00	43.80 16.50	60.30
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		1789.49

		COMPUTO DI SUPERFICI			Foglio n. 30			
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_RAMPA 2 0.68	2_RAMPA 2 16.73	1_RAMPA 2	c1	6.01	16.05	8.03	48.26	96.52
		2_RAMPA 2	c1	6.01	16.05	8.03	48.26	
2_RAMPA 2 16.73	3_RAMPA 2 36.65	2_RAMPA 2	c1	6.01	19.92	9.96	59.86	119.72
		3_RAMPA 2	c1	6.01	19.92	9.96	59.86	
3_RAMPA 2 36.65	4_RAMPA 2 56.58	3_RAMPA 2	c1	6.01	19.93	9.96	59.86	202.48
		4_RAMPA 2	c1	7.16	19.93	9.96	71.31	
		4_RAMPA 2	c2	7.16	19.93	9.96	71.31	
4_RAMPA 2 56.58	5_RAMPA 2 76.68	4_RAMPA 2	c1	7.16	20.10	10.05	71.96	216.08
		4_RAMPA 2	c2	7.16	20.10	10.05	71.96	
		5_RAMPA 2	c1	7.18	20.10	10.05	72.16	
5_RAMPA 2 76.68	6_RAMPA 2 96.58	5_RAMPA 2	c1	7.18	19.90	9.95	71.44	131.24
		6_RAMPA 2	c1	6.01	19.90	9.95	59.80	
6_RAMPA 2 96.58	7_RAMPA 2 116.58	6_RAMPA 2	c1	6.01	20.00	10.00	60.10	120.20
		7_RAMPA 2	c1	6.01	20.00	10.00	60.10	
7_RAMPA 2 116.58	8_RAMPA 2 136.58	7_RAMPA 2	c1	6.01	20.00	10.00	60.10	120.20
		8_RAMPA 2	c1	6.01	20.00	10.00	60.10	
8_RAMPA 2 136.58	9_RAMPA 2 156.58	8_RAMPA 2	c1	6.01	20.00	10.00	60.10	120.20
		9_RAMPA 2	c1	6.01	20.00	10.00	60.10	
9_RAMPA 2 156.58	10_RAMPA 2 176.57	9_RAMPA 2	c1	6.01	19.99	9.99	60.04	120.08
		10_RAMPA 2	c1	6.01	19.99	9.99	60.04	
10_RAMPA 2 176.57	11_RAMPA 2 196.57	10_RAMPA 2	c1	6.01	20.00	10.00	60.10	120.20
		11_RAMPA 2	c1	6.01	20.00	10.00	60.10	
11_RAMPA 2 196.57	12_RAMPA 2 216.58	11_RAMPA 2	c1	6.01	20.01	10.01	60.16	127.23
		12_RAMPA 2	c1	6.70	20.01	10.01	67.07	
12_RAMPA 2 216.58	13_RAMPA 2 236.61	12_RAMPA 2	c1	6.70	20.03	10.02	67.13	130.66
		13_RAMPA 2	c1	6.34	20.03	10.02	63.53	
13_RAMPA 2 236.61	14_RAMPA 2 256.58	13_RAMPA 2	c1	6.34	19.97	9.98	63.27	106.98
		14_RAMPA 2	c1	4.38	19.97	9.98	43.71	
14_RAMPA 2 256.58	15_RAMPA 2 276.58	14_RAMPA 2	c1	4.38	20.00	10.00	43.80	60.30
		15_RAMPA 2	c1	1.65	20.00	10.00	16.50	
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		1792.09

		COMPUTO DI SUPERFICI					Foglio n. 31	
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_RAMPA 2 0.68	2_RAMPA 2 16.73	1_RAMPA 2 2_RAMPA 2	d1 d1	6.01 6.01	16.05 16.05	8.03 8.03	48.26 48.26	96.52
2_RAMPA 2 16.73	3_RAMPA 2 36.65	2_RAMPA 2 3_RAMPA 2	d1 d1	6.01 6.01	19.92 19.92	9.96 9.96	59.86 59.86	119.72
3_RAMPA 2 36.65	4_RAMPA 2 56.58	3_RAMPA 2 4_RAMPA 2 4_RAMPA 2	d1 d1 d2	6.01 7.16 7.16	19.93 19.93 19.93	9.96 9.96 9.96	59.86 71.31 71.31	202.48
4_RAMPA 2 56.58	5_RAMPA 2 76.68	4_RAMPA 2 4_RAMPA 2 5_RAMPA 2	d1 d2 d1	7.16 7.16 7.18	20.10 20.10 20.10	10.05 10.05 10.05	71.96 71.96 72.16	216.08
5_RAMPA 2 76.68	6_RAMPA 2 96.58	5_RAMPA 2 6_RAMPA 2	d1 d1	7.18 6.01	19.90 19.90	9.95 9.95	71.44 59.80	131.24
6_RAMPA 2 96.58	7_RAMPA 2 116.58	6_RAMPA 2 7_RAMPA 2	d1 d1	6.01 6.01	20.00 20.00	10.00 10.00	60.10 60.10	120.20
7_RAMPA 2 116.58	8_RAMPA 2 136.58	7_RAMPA 2 8_RAMPA 2	d1 d1	6.01 6.01	20.00 20.00	10.00 10.00	60.10 60.10	120.20
8_RAMPA 2 136.58	9_RAMPA 2 156.58	8_RAMPA 2 9_RAMPA 2	d1 d1	6.01 6.01	20.00 20.00	10.00 10.00	60.10 60.10	120.20
9_RAMPA 2 156.58	10_RAMPA 2 176.57	9_RAMPA 2 10_RAMPA 2	d1 d1	6.01 6.01	19.99 19.99	9.99 9.99	60.04 60.04	120.08
10_RAMPA 2 176.57	11_RAMPA 2 196.57	10_RAMPA 2 11_RAMPA 2	d1 d1	6.01 6.01	20.00 20.00	10.00 10.00	60.10 60.10	120.20
11_RAMPA 2 196.57	12_RAMPA 2 216.58	11_RAMPA 2 12_RAMPA 2	d1 d1	6.01 6.73	20.01 20.01	10.01 10.01	60.16 67.37	127.53
12_RAMPA 2 216.58	13_RAMPA 2 236.61	12_RAMPA 2 13_RAMPA 2	d1 d1	6.73 6.36	20.03 20.03	10.02 10.02	67.43 63.73	131.16
13_RAMPA 2 236.61	14_RAMPA 2 256.58	13_RAMPA 2 14_RAMPA 2	d1 d1	6.36 4.38	19.97 19.97	9.98 9.98	63.47 43.71	107.18
14_RAMPA 2 256.58	15_RAMPA 2 276.58	14_RAMPA 2 15_RAMPA 2	d1 d1	4.38 1.65	20.00 20.00	10.00 10.00	43.80 16.50	60.30
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1793.09	

		COMPUTO DI SUPERFICI					Foglio n. 32	
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_RAMPA 2 0.68	2_RAMPA 2 16.73	1_RAMPA 2 2_RAMPA 2	e1 e1	6.01 6.01	16.05 16.05	8.03 8.03	48.26 48.26	96.52
2_RAMPA 2 16.73	3_RAMPA 2 36.65	2_RAMPA 2 3_RAMPA 2	e1 e1	6.01 6.01	19.92 19.92	9.96 9.96	59.86 59.86	
3_RAMPA 2 36.65	4_RAMPA 2 56.58	3_RAMPA 2 4_RAMPA 2 4_RAMPA 2	e1 e1 e2	6.01 7.16 7.16	19.93 19.93 19.93	9.96 9.96 9.96	59.86 71.31 71.31	119.72
4_RAMPA 2 56.58	5_RAMPA 2 76.68	4_RAMPA 2 4_RAMPA 2 5_RAMPA 2	e1 e2 e1	7.16 7.16 7.18	20.10 20.10 20.10	10.05 10.05 10.05	71.96 71.96 72.16	202.48
5_RAMPA 2 76.68	6_RAMPA 2 96.58	5_RAMPA 2 6_RAMPA 2	e1 e1	7.18 6.01	19.90 19.90	9.95 9.95	71.44 59.80	216.08
6_RAMPA 2 96.58	7_RAMPA 2 116.58	6_RAMPA 2 7_RAMPA 2	e1 e1	6.01 6.01	20.00 20.00	10.00 10.00	60.10 60.10	131.24
7_RAMPA 2 116.58	8_RAMPA 2 136.58	7_RAMPA 2 8_RAMPA 2	e1 e1	6.01 6.01	20.00 20.00	10.00 10.00	60.10 60.10	120.20
8_RAMPA 2 136.58	9_RAMPA 2 156.58	8_RAMPA 2 9_RAMPA 2	e1 e1	6.01 6.01	20.00 20.00	10.00 10.00	60.10 60.10	120.20
9_RAMPA 2 156.58	10_RAMPA 2 176.57	9_RAMPA 2 10_RAMPA 2	e1 e1	6.01 6.01	19.99 19.99	9.99 9.99	60.04 60.04	120.20
10_RAMPA 2 176.57	11_RAMPA 2 196.57	10_RAMPA 2 11_RAMPA 2	e1 e1	6.01 6.01	20.00 20.00	10.00 10.00	60.10 60.10	120.20
11_RAMPA 2 196.57	12_RAMPA 2 216.58	11_RAMPA 2 12_RAMPA 2	e1 e1	6.01 7.21	20.01 20.01	10.01 10.01	60.16 72.17	132.33
12_RAMPA 2 216.58	13_RAMPA 2 236.61	12_RAMPA 2 13_RAMPA 2	e1 e1	7.21 6.60	20.03 20.03	10.02 10.02	72.24 66.13	138.37
13_RAMPA 2 236.61	14_RAMPA 2 256.58	13_RAMPA 2 14_RAMPA 2	e1 e1	6.60 4.38	19.97 19.97	9.98 9.98	65.87 43.71	109.58
14_RAMPA 2 256.58	15_RAMPA 2 276.58	14_RAMPA 2 15_RAMPA 2	e1 e1	4.38 1.65	20.00 20.00	10.00 10.00	43.80 16.50	60.30
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		1807.50

COMPUTO DEI VOLUMI		Foglio n. 33	
Volume dalla sezione 1_RAMPA 2 alla sezione 15_RAMPA 2			
ARTICOLO			VOLUME
A	Scavo	mc	25893.654
B	Riempimento	mc	815.007
C	Vegetale	mc	941.519
D	Gradonatura	mc	141.839
E	RILEVATO	mc	292.841
F	Bonifica	mc	113.570
G	Scotico	mc	46.870
H	Ritombamento	mc	1714.070
a	Usura	mq	2056.48
b	Binder	mq	1789.49
c	Base	mq	1792.09
d	Misto cementato	mq	1793.09
e	Misto granulare	mq	1807.50

		CALCOLO DELLE AREE	Foglio n. 1			
Scavo						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
1_INNESTO 2.91	A1	(-12.60--13.40)x(113.83+113.92)/2 (-12.18--12.60)x(113.80+113.83)/2 (-11.40--12.18)x(113.50+113.80)/2 (-10.97--11.40)x(113.50+113.50)/2 (-10.32--10.97)x(113.50+113.50)/2 (-9.79--10.32)x(113.50+113.50)/2 (-9.20--9.79)x(113.50+113.50)/2 (-8.63--9.20)x(113.50+113.50)/2 (-8.16--8.63)x(113.50+113.50)/2 (-7.46--8.16)x(113.50+113.50)/2 (-7.12--7.46)x(113.50+113.50)/2 (-6.18--7.12)x(113.50+113.50)/2 (-6.00--6.18)x(113.50+113.50)/2 (-4.74--6.00)x(113.50+113.50)/2 (-4.72--4.74)x(113.50+113.50)/2 (-3.58--4.72)x(113.36+113.50)/2 (-2.88--3.58)x(113.30+113.36)/2 (-2.46--2.88)x(113.27+113.30)/2 (-1.94--2.46)x(113.25+113.27)/2 (-1.32--1.94)x(113.22+113.25)/2 (-0.89--1.32)x(113.20+113.22)/2 (-0.25--0.89)x(113.17+113.20)/2 (0.08--0.25)x(113.16+113.17)/2 (0.87-0.08)x(113.10+113.16)/2 (1.09-0.87)x(113.09+113.10)/2 (1.96-1.09)x(113.00+113.09)/2 (2.02-1.96)x(112.99+113.00)/2 (2.83-2.02)x(112.84+112.99)/2 (3.25-2.83)x(112.80+112.84)/2 (3.49-3.25)x(112.73+112.80)/2 (4.31-3.49)x(112.57+112.73)/2 (4.83-4.31)x(112.47+112.57)/2 (5.39-4.83)x(112.45+112.47)/2 (5.71-5.39)x(112.36+112.45)/2 (6.55-5.71)x(112.36+112.36)/2 (7.21-6.55)x(112.36+112.36)/2 (8.86-7.21)x(112.25+112.36)/2 (9.78-8.86)x(112.25+112.25)/2 (10.56-9.78)x(112.26+112.25)/2 (10.14-10.56)x(112.02+112.26)/2 (9.15-10.14)x(112.02+112.02)/2 (9.33-9.15)x(111.84+112.02)/2 (9.44-9.33)x(111.84+111.84)/2 (9.91-9.44)x(111.53+111.84)/2 (0.00-9.91)x(111.73+111.53)/2 (-7.77-0.00)x(111.57+111.73)/2 (-8.79--7.77)x(111.84+111.84)/2 (-10.11--8.79)x(112.04+112.04)/2 (-13.40--10.11)x(113.92+112.04)/2	91.10 47.80 88.65 48.80 73.78 60.16 66.96 64.69 53.35 79.45 38.59 106.69 20.43 143.01 2.27 129.31 79.33 47.58 58.90 70.21 48.68 72.44 37.34 89.37 24.88 98.35 6.78 91.46 47.38 27.06 92.37 58.51 62.98 35.97 94.38 74.16 185.30 103.27 87.56 -47.10 -110.90 20.15 12.30 52.49 -1106.25 -867.52 -114.08 -147.89 -371.70			
3_INNESTO 27.90	A1	(-11.46--11.68)x(114.00+114.00)/2 (-10.26--11.46)x(113.92+114.00)/2 (-7.23--10.26)x(113.69+113.92)/2 (-5.28--7.23)x(113.55+113.69)/2 (-4.60--5.28)x(113.50+113.55)/2 (-4.44--4.60)x(113.50+113.50)/2 (-4.29--4.44)x(113.50+113.50)/2 (-1.61--4.29)x(113.38+113.50)/2 (0.06--1.61)x(113.32+113.38)/2 (4.01-0.06)x(113.19+113.32)/2 (4.31-4.01)x(113.18+113.19)/2 (4.98-4.31)x(113.16+113.18)/2 (5.07-4.98)x(113.16+113.16)/2 (5.24-5.07)x(113.12+113.16)/2 (6.14-5.24)x(113.00+113.12)/2 (7.27-6.14)x(112.22+113.00)/2 (7.53-7.27)x(112.05+112.22)/2 (5.34-7.53)x(110.80+112.05)/2 (4.03-5.34)x(110.80+110.80)/2 (3.00-4.03)x(110.60+110.60)/2 (-3.00-3.00)x(109.91+110.33)/2 (-4.03--3.00)x(110.18+110.18)/2 (-5.34--4.03)x(110.38+110.38)/2 (-11.68--5.34)x(114.00+110.38)/2	25.08 136.75 344.83 221.56 77.20 18.16 17.03 304.02 189.29 447.36 33.96 75.82 10.18 19.23 101.75 127.25 29.16 -244.02 -145.15 -113.92 -660.72 -113.49 -144.60 -711.28	28.80	45.45	
Il Direttore dei Lavori		L'Impresa				

		CALCOLO DELLE AREE	Foglio n. 2		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1_INNESTO 2.91	C1	$(-12.62--13.40) \times (113.83+113.92) / 2$ $(-10.02--12.62) \times (112.34+113.83) / 2$ $(-8.79--10.02) \times (112.34+112.34) / 2$ $(-10.11--8.79) \times (112.04+112.04) / 2$ $(-13.40--10.11) \times (113.92+112.04) / 2$	88.82 294.02 138.18 -147.89 -371.70	1.43	
1_INNESTO 2.91	C2	$(9.02-9.15) \times (112.17+112.02) / 2$ $(10.22-9.02) \times (112.32+112.32) / 2$ $(10.32-10.22) \times (112.26+112.32) / 2$ $(10.56-10.32) \times (112.26+112.26) / 2$ $(10.14-10.56) \times (112.02+112.26) / 2$ $(9.15-10.14) \times (112.02+112.02) / 2$	-14.57 134.78 11.23 26.94 -47.10 -110.90	0.38	
3_INNESTO 27.90	C1	$(-11.01--11.68) \times (113.97+114.00) / 2$ $(-5.25--11.01) \times (110.68+113.97) / 2$ $(-4.03--5.25) \times (110.68+110.68) / 2$ $(-5.34--4.03) \times (110.38+110.38) / 2$ $(-11.68--5.34) \times (114.00+110.38) / 2$	76.37 646.99 135.03 -144.60 -711.28	2.51	
3_INNESTO 27.90	C2	$(5.25-4.03) \times (111.10+111.10) / 2$ $(7.24-5.25) \times (112.24+111.10) / 2$ $(7.53-7.24) \times (112.05+112.24) / 2$ $(5.34-7.53) \times (110.80+112.05) / 2$ $(4.03-5.34) \times (110.80+110.80) / 2$	135.54 222.22 32.52 -244.02 -145.15	1.11	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 3	
Usura						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE	
1_INNESTO 2.91	a1	$\hat{u}((-7.82--7.82)\hat{y}+(112.26-112.24)\hat{y})$	0.02			
		$\hat{u}((-7.82--7.82)\hat{y}+(112.27-112.26)\hat{y})$	0.01			
		$\hat{u}((-7.81--7.82)\hat{y}+(112.27-112.27)\hat{y})$	0.01			
		$\hat{u}((-7.81--7.81)\hat{y}+(112.28-112.27)\hat{y})$	0.01			
		$\hat{u}((-7.80--7.81)\hat{y}+(112.29-112.28)\hat{y})$	0.01			
		$\hat{u}((-7.79--7.80)\hat{y}+(112.29-112.29)\hat{y})$	0.01			
		$\hat{u}((-7.77--7.79)\hat{y}+(112.29-112.29)\hat{y})$	0.02			
		$\hat{u}((-7.77--7.77)\hat{y}+(112.29-112.29)\hat{y})$	0.00			
		$\hat{u}((-6.67--7.77)\hat{y}+(112.32-112.29)\hat{y})$	1.10			
		$\hat{u}((-2.37--6.67)\hat{y}+(112.43-112.32)\hat{y})$	4.30			
		$\hat{u}((-1.31--2.37)\hat{y}+(112.46-112.43)\hat{y})$	1.06			
		$\hat{u}((-1.26--1.31)\hat{y}+(112.41-112.46)\hat{y})$	0.07			
					6.62	
		1_INNESTO	a2	$\hat{u}((-0.96-1.09)\hat{y}+(112.54-112.54)\hat{y})$	2.05	
				2.05		
1_INNESTO 2.91	a3	$\hat{u}((8.72-8.78)\hat{y}+(112.27-112.22)\hat{y})$	0.08			
		$\hat{u}((7.27-8.72)\hat{y}+(112.31-112.27)\hat{y})$	1.45			
		$\hat{u}((2.55-7.27)\hat{y}+(112.43-112.31)\hat{y})$	4.72			
		$\hat{u}((1.44-2.55)\hat{y}+(112.46-112.43)\hat{y})$	1.11			
		$\hat{u}((1.39-1.44)\hat{y}+(112.41-112.46)\hat{y})$	0.07			
				7.43		
3_INNESTO 27.90	a1	$\hat{u}((3.05-3.05)\hat{y}+(111.01-111.00)\hat{y})$	0.01			
		$\hat{u}((3.05-3.05)\hat{y}+(111.02-111.01)\hat{y})$	0.01			
		$\hat{u}((3.04-3.05)\hat{y}+(111.03-111.02)\hat{y})$	0.01			
		$\hat{u}((3.04-3.04)\hat{y}+(111.03-111.03)\hat{y})$	0.00			
		$\hat{u}((3.03-3.04)\hat{y}+(111.04-111.03)\hat{y})$	0.01			
		$\hat{u}((3.02-3.03)\hat{y}+(111.05-111.04)\hat{y})$	0.01			
		$\hat{u}((3.01-3.02)\hat{y}+(111.05-111.05)\hat{y})$	0.01			
		$\hat{u}((3.00-3.01)\hat{y}+(111.05-111.05)\hat{y})$	0.01			
		$\hat{u}((2.00-3.00)\hat{y}+(110.98-111.05)\hat{y})$	1.00			
		$\hat{u}((0.00-2.00)\hat{y}+(110.84-110.98)\hat{y})$	2.00			
		$\hat{u}((-2.00-0.00)\hat{y}+(110.70-110.84)\hat{y})$	2.00			
		$\hat{u}((-3.00--2.00)\hat{y}+(110.63-110.70)\hat{y})$	1.00			
		$\hat{u}((-3.01--3.00)\hat{y}+(110.63-110.63)\hat{y})$	0.01			
		$\hat{u}((-3.02--3.01)\hat{y}+(110.63-110.63)\hat{y})$	0.01			
		$\hat{u}((-3.03--3.02)\hat{y}+(110.62-110.63)\hat{y})$	0.01			
		$\hat{u}((-3.04--3.03)\hat{y}+(110.61-110.62)\hat{y})$	0.01			
		$\hat{u}((-3.04--3.04)\hat{y}+(110.61-110.61)\hat{y})$	0.00			
		$\hat{u}((-3.05--3.04)\hat{y}+(110.60-110.61)\hat{y})$	0.01			
		$\hat{u}((-3.05--3.05)\hat{y}+(110.59-110.60)\hat{y})$	0.01			
		$\hat{u}((-3.05--3.05)\hat{y}+(110.58-110.59)\hat{y})$	0.01			
			6.14			

Il Direttore dei Lavori

L'Impresa

		CALCOLO DELLE LUNGHEZZE			Foglio n. 4
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_INNESTO	b1	$\hat{u}((-0.96-1.09)\hat{y}+(112.51-112.51)\hat{y})$	2.05		
1_INNESTO 2.91	b2	$\hat{u}((8.92-9.02)\hat{y}+(112.22-112.22)\hat{y})$ $\hat{u}((8.77-8.92)\hat{y}+(112.22-112.22)\hat{y})$ $\hat{u}((8.72-8.77)\hat{y}+(112.22-112.22)\hat{y})$ $\hat{u}((7.27-8.72)\hat{y}+(112.26-112.22)\hat{y})$ $\hat{u}((2.55-7.27)\hat{y}+(112.38-112.26)\hat{y})$ $\hat{u}((1.39-2.55)\hat{y}+(112.41-112.38)\hat{y})$ $\hat{u}((1.24-1.39)\hat{y}+(112.41-112.41)\hat{y})$	0.10 0.15 0.05 1.45 4.72 1.16 0.15	2.05	
1_INNESTO 2.91	b3	$\hat{u}((-6.67--7.77)\hat{y}+(112.27-112.24)\hat{y})$ $\hat{u}((-2.37--6.67)\hat{y}+(112.38-112.27)\hat{y})$ $\hat{u}((-1.26--2.37)\hat{y}+(112.41-112.38)\hat{y})$ $\hat{u}((-1.11--1.26)\hat{y}+(112.41-112.41)\hat{y})$	1.10 4.30 1.11 0.15	7.78	
3_INNESTO 27.90	b1	$\hat{u}((0.00-3.00)\hat{y}+(110.79-111.00)\hat{y})$ $\hat{u}((-3.00-0.00)\hat{y}+(110.58-110.79)\hat{y})$	3.01 3.01	6.66 6.02	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 5
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_INNESTO 2.91	c1	$\hat{u}((-6.67--7.77)\hat{y}+(112.22-112.19)\hat{y})$	1.10		
		$\hat{u}((-2.37--6.67)\hat{y}+(112.33-112.22)\hat{y})$	4.30		
		$\hat{u}((-1.31--2.37)\hat{y}+(112.36-112.33)\hat{y})$	1.06		
		$\hat{u}((-1.11--1.31)\hat{y}+(112.36-112.36)\hat{y})$	0.20	6.66	
1_INNESTO 2.91	c2	$\hat{u}(9.02-9.02)\hat{y}+(112.17-112.22)\hat{y})$	0.05		
		$\hat{u}(8.72-9.02)\hat{y}+(112.17-112.17)\hat{y})$	0.30		
		$\hat{u}(7.27-8.72)\hat{y}+(112.21-112.17)\hat{y})$	1.45		
		$\hat{u}(2.55-7.27)\hat{y}+(112.33-112.21)\hat{y})$	4.72		
		$\hat{u}(1.44-2.55)\hat{y}+(112.36-112.33)\hat{y})$	1.11	7.83	
		$\hat{u}(1.24-1.44)\hat{y}+(112.36-112.36)\hat{y})$	0.20		
3_INNESTO 27.90	c1	$\hat{u}(0.00-3.00)\hat{y}+(110.74-110.95)\hat{y})$	3.01		
		$\hat{u}(-3.00-0.00)\hat{y}+(110.53-110.74)\hat{y})$	3.01	6.02	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 6
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_INNESTO	d2	$\hat{u}((-1.20--7.77)\hat{y}+(112.29-112.12)\hat{y})$	6.57		
1_INNESTO 2.91	d1	$\hat{u}(8.72-9.08)\hat{y}+(112.10-112.10)\hat{y}$ $\hat{u}(1.33-8.72)\hat{y}+(112.29-112.10)\hat{y}$	0.36 7.39	6.57	
3_INNESTO 27.90	d1	$\hat{u}(0.00-3.00)\hat{y}+(110.67-110.88)\hat{y}$ $\hat{u}(-3.00-0.00)\hat{y}+(110.46-110.67)\hat{y}$	3.01 3.01	7.75 6.02	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 7
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1_INNESTO 2.91	e1	$\hat{u}((8.72-9.33)\hat{y}+(111.85-111.84)\hat{y})$ $\hat{u}((0.00-8.72)\hat{y}+(112.03-111.85)\hat{y})$ $\hat{u}((-7.77-0.00)\hat{y}+(111.87-112.03)\hat{y})$	0.61 8.72 7.77	17.10	
3_INNESTO 27.90	e1	$\hat{u}((0.00-3.00)\hat{y}+(110.42-110.63)\hat{y})$ $\hat{u}((-3.00-0.00)\hat{y}+(110.21-110.42)\hat{y})$	3.01 3.01	6.02	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 8	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1_INNESTO 2.91	3_INNESTO 27.90	1_INNESTO 3_INNESTO	A1 A1	28.80 45.45	24.99 24.99	12.49 12.49	359.712 567.671	927.383
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		927.383	

		COMPUTO DEI VOLUMI					Foglio n. 9	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1_INNESTO 2.91	3_INNESTO 27.90	1_INNESTO	C1	1.43	24.99	12.49	17.861	
		1_INNESTO	C2	0.38	24.99	12.49	4.746	
		3_INNESTO	C1	2.51	24.99	12.49	31.350	
		3_INNESTO	C2	1.11	24.99	12.49	13.864	
								67.821
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			67.821

		COMPUTO DI SUPERFICI			Foglio n. 10			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_INNESTO 2.91	3_INNESTO 27.90	1_INNESTO	a1	6.62	24.99	12.49	82.68	
		1_INNESTO	a2	2.05	24.99	12.49	25.60	
		1_INNESTO	a3	7.43	24.99	12.49	92.80	
		3_INNESTO	a1	6.14	24.99	12.49	76.69	
								277.77
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			277.77

		COMPUTO DI SUPERFICI			Foglio n. 11			
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_INNESTO 2.91	3_INNESTO 27.90	1_INNESTO	b1	2.05	24.99	12.49	25.60	
		1_INNESTO	b2	7.78	24.99	12.49	97.17	
		1_INNESTO	b3	6.66	24.99	12.49	83.18	
		3_INNESTO	b1	6.02	24.99	12.49	75.19	
								281.14
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			281.14

		COMPUTO DI SUPERFICI			Foglio n. 12			
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_INNESTO 2.91	3_INNESTO 27.90	1_INNESTO	c1	6.66	24.99	12.49	83.18	
		1_INNESTO	c2	7.83	24.99	12.49	97.80	
		3_INNESTO	c1	6.02	24.99	12.49	75.19	256.17
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			256.17

		COMPUTO DI SUPERFICI			Foglio n. 13			
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_INNESTO 2.91	3_INNESTO 27.90	1_INNESTO	d2	6.57	24.99	12.49	82.06	254.05
		1_INNESTO	d1	7.75	24.99	12.49	96.80	
		3_INNESTO	d1	6.02	24.99	12.49	75.19	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			254.05

		COMPUTO DI SUPERFICI			Foglio n. 14			
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1_INNESTO 2.91	3_INNESTO 27.90	1_INNESTO 3_INNESTO	e1 e1	17.10 6.02	24.99 24.99	12.49 12.49	213.58 75.19	288.77
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			288.77

COMPUTO DEI VOLUMI		Foglio n. 15	
Volume dalla sezione 1_INNESTO alla sezione 3_INNESTO			
ARTICOLO			VOLUME
A	Scavo	mc	927.383
C	Vegetale	mc	67.821
a	Usura	mq	277.77
b	Binder	mq	281.14
c	Base	mq	256.17
d	Misto cementato	mq	254.05
e	Misto granulare	mq	288.77

		CALCOLO DELLE AREE	Foglio n. 1			
Scavo						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
1.RAMPA_3 0.00	A1	(5.77--0.00)x(100.21+99.69)/2 (7.77-5.77)x(100.92+100.21)/2 (8.16-7.77)x(101.00+100.92)/2 (9.23-8.16)x(101.29+101.00)/2 (9.38-9.23)x(101.33+101.29)/2 (9.80-9.38)x(101.56+101.33)/2 (10.66-9.80)x(102.00+101.56)/2 (11.49-10.66)x(102.71+102.00)/2 (11.82-11.49)x(103.00+102.71)/2 (11.88-11.82)x(103.09+103.00)/2 (12.48-11.88)x(104.00+103.09)/2 (12.63-12.48)x(104.16+104.00)/2 (13.35-12.63)x(105.00+104.16)/2 (14.06-13.35)x(105.47+105.00)/2 (14.90-14.06)x(106.00+105.47)/2 (15.59-14.90)x(106.64+106.00)/2 (15.99-15.59)x(107.00+106.64)/2 (16.41-15.99)x(107.06+107.00)/2 (17.74-16.41)x(107.34+107.06)/2 (19.12-17.74)x(107.46+107.34)/2 (19.23-19.12)x(107.47+107.46)/2 (19.89-19.23)x(107.44+107.47)/2 (20.02-19.89)x(107.46+107.44)/2 (20.54-20.02)x(107.48+107.46)/2 (20.60-20.54)x(107.48+107.48)/2 (21.69-20.60)x(107.45+107.48)/2 (22.66-21.69)x(107.43+107.45)/2 (22.83-22.66)x(107.43+107.43)/2 (23.84-22.83)x(107.41+107.43)/2 (24.52-23.84)x(107.40+107.41)/2 (18.09-24.52)x(103.73+107.40)/2 (17.37-18.09)x(103.73+103.73)/2 (17.22-17.37)x(103.58+103.73)/2 (16.80-17.22)x(103.58+103.58)/2 (16.65-16.80)x(103.73+103.58)/2 (16.09-16.65)x(103.73+103.73)/2 (7.34-16.09)x(98.73+103.73)/2 (6.03-7.34)x(98.73+98.73)/2 (5.00-6.03)x(98.53+98.53)/2 (0.00-5.00)x(97.91+98.26)/2	576.71 201.13 39.37 108.23 15.20 42.61 87.53 84.95 33.94 6.18 62.13 15.61 75.30 74.72 88.82 73.36 42.73 44.95 142.58 148.21 11.82 70.92 13.97 55.88 6.45 117.14 104.22 18.26 108.49 73.04 -678.78 -74.69 -15.55 -43.50 -15.55 -58.09 -885.76 -129.34 -101.49 -490.43			
2.RAMPA_3 20.00	A1	(0.16-0.00)x(99.88+99.86)/2 (0.31-0.16)x(99.91+99.88)/2 (0.78-0.31)x(99.99+99.91)/2 (0.83-0.78)x(100.00+99.99)/2 (3.05-0.83)x(100.44+100.00)/2 (4.36-3.05)x(100.98+100.44)/2 (4.42-4.36)x(101.03+100.98)/2 (5.35-4.42)x(101.56+101.03)/2 (6.03-5.35)x(101.93+101.56)/2 (6.08-6.03)x(101.97+101.93)/2 (6.13-6.08)x(102.00+101.97)/2 (6.41-6.13)x(102.19+102.00)/2 (7.58-6.41)x(103.00+102.19)/2 (8.00-7.58)x(103.41+103.00)/2 (8.61-8.00)x(104.00+103.41)/2 (9.50-8.61)x(104.58+104.00)/2 (10.29-9.50)x(105.00+104.58)/2 (11.35-10.29)x(105.51+105.00)/2 (12.35-11.35)x(106.00+105.51)/2 (12.62-12.35)x(106.16+106.00)/2 (12.71-12.62)x(106.20+106.16)/2 (12.86-12.71)x(106.20+106.20)/2 (12.97-12.86)x(106.19+106.20)/2 (14.95-12.97)x(106.28+106.19)/2 (15.47-14.95)x(106.23+106.28)/2 (15.97-15.47)x(106.22+106.23)/2 (16.67-15.97)x(106.19+106.22)/2 (17.08-16.67)x(106.18+106.19)/2 (17.88-17.08)x(106.15+106.18)/2 (18.22-17.88)x(106.15+106.15)/2 (19.16-18.22)x(106.10+106.15)/2 (19.37-19.16)x(106.10+106.10)/2 (20.32-19.37)x(106.04+106.10)/2 (20.41-20.32)x(106.04+106.04)/2 (21.27-20.41)x(106.00+106.04)/2 (21.50-21.27)x(106.00+106.00)/2 (22.67-21.50)x(105.99+106.00)/2 (22.69-22.67)x(105.99+105.99)/2 (22.77-22.69)x(105.99+105.99)/2 (18.09-22.77)x(103.32+105.99)/2 (17.37-18.09)x(103.32+103.32)/2 (17.22-17.37)x(103.17+103.32)/2 (16.80-17.22)x(103.17+103.17)/2 (16.65-16.80)x(103.32+103.17)/2 (16.09-16.65)x(103.32+103.32)/2 (7.34-16.09)x(98.32+103.32)/2 (6.03-7.34)x(98.32+98.32)/2 (5.00-6.03)x(98.12+98.12)/2 (0.00-5.00)x(97.77+97.85)/2	15.98 14.98 46.98 5.00 222.49 131.93 6.06 94.20 69.19 5.10 5.10 28.59 120.04 43.35 63.26 92.82 82.78 111.57 105.76 28.64 9.56 15.93 11.68 210.35 55.25 53.11 74.34 43.54 84.93 36.09 99.76 22.28 100.77 9.54 91.18 24.38 124.01 2.12 8.48 -489.79 -74.39 -15.49 -43.33 -15.49 -57.86 -882.17 -128.80 -101.06 -489.05		51.27	
3.RAMPA_3 40.00	A1	(-8.81--9.44)x(100.85+100.47)/2 (-8.50--8.81)x(101.00+100.85)/2 (-7.82--8.50)x(101.26+101.00)/2 (-7.34--7.82)x(101.44+101.26)/2 (-6.80--7.34)x(101.64+101.44)/2 (-5.93--6.80)x(102.00+101.64)/2 (-5.69--5.93)x(102.13+102.00)/2 (-5.02--5.69)x(102.45+102.13)/2 (-3.43--5.02)x(102.98+102.45)/2 (-3.40--3.43)x(102.99+102.98)/2 (-3.37--3.40)x(103.00+102.99)/2 (-2.13--3.37)x(103.66+103.00)/2 (-1.43--2.13)x(104.00+103.66)/2 (-0.94--1.43)x(104.06+104.00)/2 (-0.30--0.94)x(104.20+104.06)/2 (-0.20--0.30)x(104.20+104.20)/2	63.42 31.29 68.77 48.65 54.83 88.58 24.50 68.53 163.32 3.09 3.09 128.13 72.68 50.97 66.64 10.42		73.69	
A RIPORTARE mq			946.91			

		CALCOLO DELLE AREE	Foglio n. 2		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			946.91		
		$(-0.17--0.20) \times (104.20+104.20) / 2$ $(0.76--0.17) \times (104.26+104.20) / 2$ $(1.40-0.76) \times (104.23+104.26) / 2$ $(1.94-1.40) \times (104.25+104.23) / 2$ $(2.21-1.94) \times (104.25+104.25) / 2$ $(2.93-2.21) \times (104.22+104.25) / 2$ $(3.44-2.93) \times (104.21+104.22) / 2$ $(4.23-3.44) \times (104.23+104.21) / 2$ $(4.75-4.23) \times (104.22+104.23) / 2$ $(5.33-4.75) \times (104.22+104.22) / 2$ $(6.08-5.33) \times (104.32+104.22) / 2$ $(6.73-6.08) \times (104.33+104.32) / 2$ $(7.37-6.73) \times (104.37+104.33) / 2$ $(8.64-7.37) \times (104.41+104.37) / 2$ $(9.39-8.64) \times (104.43+104.41) / 2$ $(9.72-9.39) \times (104.44+104.43) / 2$ $(10.12-9.72) \times (104.47+104.44) / 2$ $(10.81-10.12) \times (104.51+104.47) / 2$ $(11.15-10.81) \times (104.53+104.51) / 2$ $(11.90-11.15) \times (104.54+104.53) / 2$ $(12.25-11.90) \times (104.56+104.54) / 2$ $(12.93-12.25) \times (104.59+104.56) / 2$ $(13.27-12.93) \times (104.61+104.59) / 2$ $(14.04-13.27) \times (104.66+104.61) / 2$ $(14.32-14.04) \times (104.68+104.66) / 2$ $(14.72-14.32) \times (104.73+104.68) / 2$ $(15.28-14.72) \times (104.69+104.73) / 2$ $(16.09-15.28) \times (104.65+104.69) / 2$ $(17.06-16.09) \times (104.64+104.65) / 2$ $(17.40-17.06) \times (104.56+104.64) / 2$ $(17.61-17.40) \times (104.51+104.56) / 2$ $(18.33-17.61) \times (104.34+104.51) / 2$ $(18.96-18.33) \times (104.18+104.34) / 2$ $(19.20-18.96) \times (104.12+104.18) / 2$ $(19.67-19.20) \times (104.00+104.12) / 2$ $(20.03-19.67) \times (103.94+104.00) / 2$ $(20.06-20.03) \times (103.96+103.94) / 2$ $(21.10-20.06) \times (103.84+103.96) / 2$ $(21.92-21.10) \times (103.74+103.84) / 2$ $(18.09-21.92) \times (101.55+103.74) / 2$ $(17.37-18.09) \times (101.55+101.55) / 2$ $(17.22-17.37) \times (101.40+101.55) / 2$ $(16.80-17.22) \times (101.40+101.40) / 2$ $(16.65-16.80) \times (101.55+101.40) / 2$ $(16.09-16.65) \times (101.55+101.55) / 2$ $(7.34-16.09) \times (96.55+101.55) / 2$ $(6.03-7.34) \times (96.55+96.55) / 2$ $(5.00-6.03) \times (96.35+96.35) / 2$ $(-1.00-5.00) \times (96.51+96.09) / 2$ $(-2.03--1.00) \times (96.77+96.77) / 2$ $(-3.34--2.03) \times (96.97+96.97) / 2$ $(-9.44--3.34) \times (100.46+96.97) / 2$	3.13 96.93 66.72 56.29 28.15 75.05 53.15 82.33 54.20 60.45 78.20 67.81 66.78 132.58 78.31 34.46 41.78 72.10 35.54 78.40 36.59 71.11 35.56 80.57 29.31 41.88 58.64 84.78 101.51 35.56 21.95 75.19 65.68 25.00 48.91 37.43 3.12 108.06 85.11 -393.13 -73.12 -15.22 -42.59 -15.22 -56.87 -866.69 -126.48 -99.24 -577.80 -99.67 -127.03 -602.16		
3.1.RAMPA_3 51.37	A1	$(0.27--3.40) \times (101.95+101.54) / 2$ $(4.23-0.27) \times (102.00+101.95) / 2$ $(4.34-4.23) \times (102.00+102.00) / 2$ $(4.41-4.34) \times (102.01+102.00) / 2$ $(4.56-4.41) \times (102.02+102.01) / 2$ $(6.01-4.56) \times (102.12+102.02) / 2$ $(8.60-6.01) \times (102.53+102.12) / 2$ $(7.40-8.60) \times (101.72+101.72) / 2$ $(5.84-7.40) \times (95.69+95.69) / 2$ $(5.31-5.84) \times (95.23+95.23) / 2$ $(-1.85-5.31) \times (95.66+95.39) / 2$ $(-3.40--1.85) \times (95.91+95.91) / 2$	373.40 403.82 11.22 7.14 15.30 148.00 265.02 -122.06 -149.28 -50.47 -683.96 -148.66	160.01	
4.RAMPA_3 60.00	A1	$(-11.56--12.77) \times (100.94+100.93) / 2$ $(-10.66--11.56) \times (101.00+100.94) / 2$ $(-5.22--10.66) \times (101.00+101.00) / 2$ $(-4.74--5.22) \times (101.06+101.00) / 2$ $(-3.35--4.74) \times (101.15+101.06) / 2$ $(-2.05--3.35) \times (101.25+101.15) / 2$ $(-1.14--2.05) \times (101.34+101.25) / 2$ $(-0.48--1.14) \times (101.42+101.34) / 2$ $(0.12--0.48) \times (101.49+101.42) / 2$ $(1.98-0.12) \times (101.54+101.49) / 2$ $(5.17-1.98) \times (101.67+101.54) / 2$ $(5.48-5.17) \times (101.66+101.67) / 2$ $(5.84-5.48) \times (101.66+101.66) / 2$ $(8.36-5.84) \times (102.00+101.66) / 2$ $(8.98-8.36) \times (102.00+102.00) / 2$ $(9.54-8.98) \times (102.77+102.00) / 2$ $(9.74-9.54) \times (103.00+102.77) / 2$ $(9.92-9.74) \times (103.12+103.00) / 2$ $(10.46-9.92) \times (103.50+103.12) / 2$ $(20.58-10.46) \times (103.50+103.50) / 2$ $(24.02-20.58) \times (103.78+103.50) / 2$ $(18.09-24.02) \times (100.39+103.78) / 2$ $(17.37-18.09) \times (100.39+100.39) / 2$ $(17.22-17.37) \times (100.24+100.39) / 2$ $(16.80-17.22) \times (100.24+100.24) / 2$ $(16.65-16.80) \times (100.39+100.24) / 2$ $(16.09-16.65) \times (100.39+100.39) / 2$ $(7.34-16.09) \times (95.39+100.39) / 2$ $(6.03-7.34) \times (95.39+95.39) / 2$ $(5.00-6.03) \times (95.19+95.19) / 2$ $(-1.00-5.00) \times (95.07+94.92) / 2$ $(-2.03--1.00) \times (95.34+95.34) / 2$ $(-3.34--2.03) \times (95.54+95.54) / 2$ $(-12.77--3.34) \times (100.93+95.54) / 2$	122.13 90.87 549.44 48.49 140.54 131.56 92.18 66.91 60.87 188.82 324.12 31.52 36.60 256.61 63.24 57.34 20.58 18.55 55.79 1047.42 356.52 -605.36 -72.28 -15.05 -42.10 -15.05 -56.22 -856.54 -124.96 -98.05 -569.97 -98.20 -125.16 -926.36	69.47	
4A.RAMPA_3 66.19	A1	$(-11.38--12.67) \times (100.61+100.62) / 2$ $(-10.84--11.38) \times (100.61+100.61) / 2$ $(-8.76--10.84) \times (100.59+100.61) / 2$ $(-8.38--8.76) \times (100.59+100.59) / 2$	129.79 54.33 209.25 38.22	154.80	
A RIPORTARE mq			431.59		

		CALCOLO DELLE AREE	Foglio n. 3		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			431.59		
		$(-6.04--8.38) \times (100.57+100.59) / 2$ $(-5.91--6.04) \times (100.57+100.57) / 2$ $(-5.81--5.91) \times (100.57+100.57) / 2$ $(-5.74--5.81) \times (100.57+100.57) / 2$ $(-5.65--5.74) \times (100.57+100.57) / 2$ $(-4.64--5.65) \times (100.11+100.57) / 2$ $(-4.51--4.64) \times (100.12+100.11) / 2$ $(-3.55--4.51) \times (100.15+100.12) / 2$ $(-3.38--3.55) \times (100.17+100.15) / 2$ $(-3.10--3.38) \times (100.21+100.17) / 2$ $(-1.51--3.10) \times (100.32+100.21) / 2$ $(-1.13--1.51) \times (100.37+100.32) / 2$ $(-0.62--1.13) \times (100.42+100.37) / 2$ $(0.04--0.62) \times (100.56+100.42) / 2$ $(0.69-0.04) \times (100.58+100.56) / 2$ $(1.18-0.69) \times (100.66+100.58) / 2$ $(2.59-1.18) \times (100.77+100.66) / 2$ $(2.81-2.59) \times (100.78+100.77) / 2$ $(3.76-2.81) \times (100.74+100.78) / 2$ $(8.08-3.76) \times (101.00+100.74) / 2$ $(8.20-8.08) \times (101.00+101.00) / 2$ $(8.42-8.20) \times (101.00+101.00) / 2$ $(8.72-8.42) \times (101.17+101.00) / 2$ $(9.84-8.72) \times (102.00+101.17) / 2$ $(9.91-9.84) \times (102.03+102.00) / 2$ $(9.95-9.91) \times (102.03+102.03) / 2$ $(11.07-9.95) \times (102.36+102.03) / 2$ $(11.63-11.07) \times (102.41+102.36) / 2$ $(12.47-11.63) \times (102.60+102.41) / 2$ $(12.91-12.47) \times (102.67+102.60) / 2$ $(13.23-12.91) \times (102.72+102.67) / 2$ $(14.25-13.23) \times (102.75+102.72) / 2$ $(14.84-14.25) \times (102.79+102.75) / 2$ $(15.01-14.84) \times (102.80+102.79) / 2$ $(15.25-15.01) \times (102.80+102.80) / 2$ $(16.16-15.25) \times (102.81+102.80) / 2$ $(17.05-16.16) \times (102.86+102.81) / 2$ $(17.21-17.05) \times (102.86+102.86) / 2$ $(18.19-17.21) \times (102.94+102.86) / 2$ $(18.72-18.19) \times (103.00+102.94) / 2$ $(19.18-18.72) \times (103.24+103.00) / 2$ $(19.92-19.18) \times (103.40+103.24) / 2$ $(20.08-19.92) \times (103.46+103.40) / 2$ $(21.08-20.08) \times (103.44+103.46) / 2$ $(21.21-21.08) \times (103.46+103.44) / 2$ $(22.08-21.21) \times (103.41+103.46) / 2$ $(22.26-22.08) \times (103.43+103.41) / 2$ $(23.19-22.26) \times (103.41+103.43) / 2$ $(23.39-23.19) \times (103.42+103.41) / 2$ $(23.86-23.39) \times (103.43+103.42) / 2$ $(18.09-23.86) \times (100.13+103.43) / 2$ $(17.37-18.09) \times (100.13+100.13) / 2$ $(17.22-17.37) \times (99.98+100.13) / 2$ $(16.80-17.22) \times (99.98+99.98) / 2$ $(16.65-16.80) \times (100.13+99.98) / 2$ $(16.09-16.65) \times (100.13+100.13) / 2$ $(7.34-16.09) \times (95.13+100.13) / 2$ $(6.03-7.34) \times (95.13+95.13) / 2$ $(5.00-6.03) \times (94.93+94.93) / 2$ $(-1.00-5.00) \times (94.81+94.66) / 2$ $(-2.03--1.00) \times (95.08+95.08) / 2$ $(-3.34--2.03) \times (95.28+95.28) / 2$ $(-12.67--3.34) \times (100.62+95.28) / 2$	235.36 13.07 10.06 7.04 9.05 101.34 13.01 96.13 17.03 28.05 159.42 38.13 51.20 66.32 65.37 49.30 142.01 22.17 95.72 435.76 12.12 22.22 30.33 113.78 7.14 4.08 114.46 57.34 86.10 45.16 32.86 104.79 60.63 17.48 24.67 93.55 91.52 16.46 100.84 54.57 47.44 76.46 16.55 103.45 13.45 89.99 18.62 96.18 20.68 48.61 -587.27 -72.09 -15.01 -41.99 -15.01 -56.07 -854.26 -124.62 -97.78 -568.41 -97.93 -124.82 -913.87		
5.RAMPA_3 80.00	A1	$(-7.86--8.96) \times (98.08+98.09) / 2$ $(-7.75--7.86) \times (98.08+98.08) / 2$ $(-6.09--7.75) \times (98.11+98.08) / 2$ $(-5.57--6.09) \times (98.11+98.11) / 2$ $(-3.33--5.57) \times (97.66+98.11) / 2$ $(0.72--3.33) \times (98.00+97.66) / 2$ $(0.80-0.72) \times (98.00+98.00) / 2$ $(1.25-0.80) \times (98.00+98.00) / 2$ $(3.62-1.25) \times (98.34+98.00) / 2$ $(4.00-3.62) \times (98.40+98.34) / 2$ $(-1.00-4.00) \times (94.45+94.32) / 2$ $(-2.03--1.00) \times (94.72+94.72) / 2$ $(-3.34--2.03) \times (94.92+94.92) / 2$ $(-8.96--3.34) \times (98.09+94.92) / 2$	107.89 10.79 162.84 51.02 219.26 396.21 7.84 44.10 232.66 37.38 -471.92 -97.56 -124.35 -542.36	139.53	
6.RAMPA_3 90.00	A1	$(-3.45--3.94) \times (95.00+95.00) / 2$ $(-3.30--3.45) \times (95.00+95.00) / 2$ $(-3.14--3.30) \times (94.98+95.00) / 2$ $(-2.05--3.14) \times (95.00+94.98) / 2$ $(-1.04--2.05) \times (95.15+95.00) / 2$ $(0.00--1.04) \times (95.39+95.15) / 2$ $(3.01-0.00) \times (96.00+95.39) / 2$ $(4.36-3.01) \times (95.78+96.00) / 2$ $(4.79-4.36) \times (95.79+95.78) / 2$ $(5.71-4.79) \times (95.74+95.79) / 2$ $(6.44-5.71) \times (95.79+95.74) / 2$ $(6.18-6.44) \times (94.01+94.01) / 2$ $(5.00-6.18) \times (94.04+94.01) / 2$ $(-1.00-5.00) \times (94.19+94.04) / 2$ $(-2.03--1.00) \times (94.46+94.46) / 2$ $(-3.34--2.03) \times (94.66+94.66) / 2$ $(-3.94--3.34) \times (95.00+94.66) / 2$	46.55 14.25 15.20 103.54 96.03 99.08 288.04 129.45 41.19 88.10 69.91 -24.44 -110.95 -564.69 -97.29 -124.00 -56.90	33.80	
				13.07	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 4		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.RAMPA_3 0.00	C1	(7.25-6.03)x(99.03+99.03)/2 (16.00-7.25)x(104.03+99.03)/2 (16.35-16.00)x(104.03+104.03)/2 (16.65-16.35)x(103.73+104.03)/2 (16.09-16.65)x(103.73+103.73)/2 (7.34-16.09)x(98.73+103.73)/2 (6.03-7.34)x(98.73+98.73)/2	120.82 888.39 36.41 31.16 -58.09 -885.76 -129.34		
1.RAMPA_3 0.00	C2	(17.67-17.37)x(104.03+103.73)/2 (18.00-17.67)x(104.03+104.03)/2 (23.91-18.00)x(107.41+104.03)/2 (24.52-23.91)x(107.40+107.41)/2 (18.09-24.52)x(103.73+107.40)/2 (17.37-18.09)x(103.73+103.73)/2	31.16 34.33 624.81 65.52 -678.78 -74.69	3.59	
2.RAMPA_3 20.00	C1	(17.67-17.37)x(103.62+103.32)/2 (18.00-17.67)x(103.62+103.62)/2 (22.16-18.00)x(105.99+103.62)/2 (22.77-22.16)x(105.99+105.99)/2 (18.09-22.77)x(103.32+105.99)/2 (17.37-18.09)x(103.32+103.32)/2	31.04 34.19 435.99 64.65 -489.79 -74.39		
2.RAMPA_3 20.00	C2	(7.25-6.03)x(98.62+98.62)/2 (16.00-7.25)x(103.62+98.62)/2 (16.35-16.00)x(103.62+103.62)/2 (16.65-16.35)x(103.32+103.62)/2 (16.09-16.65)x(103.32+103.32)/2 (7.34-16.09)x(98.32+103.32)/2 (6.03-7.34)x(98.32+98.32)/2	120.32 884.80 36.27 31.04 -57.86 -882.17 -128.80	1.69	
3.RAMPA_3 40.00	C1	(17.67-17.37)x(101.85+101.55)/2 (18.00-17.67)x(101.85+101.85)/2 (21.41-18.00)x(103.80+101.85)/2 (21.92-21.41)x(103.74+103.80)/2 (18.09-21.92)x(101.55+103.74)/2 (17.37-18.09)x(101.55+101.55)/2	30.51 33.61 350.63 52.92 -393.13 -73.12		
3.RAMPA_3 40.00	C2	(7.25-6.03)x(96.85+96.85)/2 (16.00-7.25)x(101.85+96.85)/2 (16.35-16.00)x(101.85+101.85)/2 (16.65-16.35)x(101.55+101.85)/2 (16.09-16.65)x(101.55+101.55)/2 (7.34-16.09)x(96.55+101.55)/2 (6.03-7.34)x(96.55+96.55)/2	118.16 869.31 35.65 30.51 -56.87 -866.69 -126.48	3.60	
4.RAMPA_3 60.00	C2	(-12.17--12.77)x(100.94+100.93)/2 (-3.25--12.17)x(95.84+100.94)/2 (-2.03--3.25)x(95.84+95.84)/2 (-3.34--2.03)x(95.54+95.54)/2 (-12.77--3.34)x(100.93+95.54)/2	60.56 877.64 116.92 -125.16 -926.36	3.59	
4.RAMPA_3 60.00	C1	(17.67-17.37)x(100.69+100.39)/2 (18.00-17.67)x(100.69+100.69)/2 (23.30-18.00)x(103.72+100.69)/2 (24.02-23.30)x(103.78+103.72)/2 (18.09-24.02)x(100.39+103.78)/2 (17.37-18.09)x(100.39+100.39)/2	30.16 33.23 541.69 74.70 -605.36 -72.28		
4.RAMPA_3 60.00	C3	(7.25-6.03)x(95.69+95.69)/2 (16.00-7.25)x(100.69+95.69)/2 (16.35-16.00)x(100.69+100.69)/2 (16.65-16.35)x(100.39+100.69)/2 (16.09-16.65)x(100.39+100.39)/2 (7.34-16.09)x(95.39+100.39)/2 (6.03-7.34)x(95.39+95.39)/2	116.74 859.16 35.24 30.16 -56.22 -856.54 -124.96	2.14	
4A.RAMPA_3 66.19	C2	(-12.05--12.67)x(100.61+100.62)/2 (-3.25--12.05)x(95.58+100.61)/2 (-2.03--3.25)x(95.58+95.58)/2 (-3.34--2.03)x(95.28+95.28)/2 (-12.67--3.34)x(100.62+95.28)/2	62.38 863.24 116.61 -124.82 -913.87	3.58	
4A.RAMPA_3 66.19	C1	(17.67-17.37)x(100.43+100.13)/2 (18.00-17.67)x(100.43+100.43)/2 (23.21-18.00)x(103.41+100.43)/2 (23.86-23.21)x(103.43+103.41)/2 (18.09-23.86)x(100.13+103.43)/2 (17.37-18.09)x(100.13+100.13)/2	30.08 33.14 531.00 67.22 -587.27 -72.09	3.54	
4A.RAMPA_3 66.19	C3	(7.25-6.03)x(95.43+95.43)/2 (16.00-7.25)x(100.43+95.43)/2 (16.35-16.00)x(100.43+100.43)/2 (16.65-16.35)x(100.13+100.43)/2 (16.09-16.65)x(100.13+100.13)/2 (7.34-16.09)x(95.13+100.13)/2 (6.03-7.34)x(95.13+95.13)/2	116.42 856.89 35.15 30.08 -56.07 -854.26 -124.62	2.08	
5.RAMPA_3 80.00	C1	(-8.27--8.90)x(98.08+98.09)/2 (-3.25--8.27)x(95.22+98.08)/2 (-2.03--3.25)x(95.22+95.22)/2 (-3.34--2.03)x(94.92+94.92)/2 (-8.90--3.34)x(98.09+94.92)/2	61.79 485.18 116.17 -124.35 -536.57	3.59	
6.RAMPA_3 90.00	C1	(-3.32--3.94)x(95.00+95.00)/2 (-3.25--3.32)x(94.96+95.00)/2 (-2.03--3.25)x(94.96+94.96)/2 (-3.34--2.03)x(94.66+94.66)/2 (-3.94--3.34)x(95.00+94.66)/2	58.90 6.65 115.85 -124.00 -56.90	2.22	
6.RAMPA_3 90.00	C2	(5.40-5.50)x(94.65+94.50)/2 (5.35-5.40)x(94.65+94.65)/2 (6.41-5.35)x(94.80+94.80)/2 (5.50-6.41)x(94.50+94.50)/2	-9.46 -4.73 100.49 -86.00	0.50	
				0.30	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 6
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.02		
		$\hat{u}((-1.04--1.05)\check{y}+(94.89-94.88)\check{y})$ $\hat{u}((-1.04--1.04)\check{y}+(94.89-94.89)\check{y})$ $\hat{u}((-1.03--1.04)\check{y}+(94.90-94.89)\check{y})$ $\hat{u}((-1.02--1.03)\check{y}+(94.91-94.90)\check{y})$ $\hat{u}((-1.01--1.02)\check{y}+(94.91-94.91)\check{y})$ $\hat{u}((-1.00--1.01)\check{y}+(94.91-94.91)\check{y})$ $\hat{u}((-0.00--1.00)\check{y}+(94.88-94.91)\check{y})$ $\hat{u}((-0.00--0.00)\check{y}+(94.88-94.88)\check{y})$ $\hat{u}((2.00-0.00)\check{y}+(94.83-94.88)\check{y})$ $\hat{u}((5.00-2.00)\check{y}+(94.76-94.83)\check{y})$ $\hat{u}((5.05-5.00)\check{y}+(94.71-94.76)\check{y})$	0.01 0.00 0.01 0.01 0.01 0.01 1.00 0.00 2.00 3.00 0.07	6.14	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 7
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.RAMPA_3	b1	$\hat{u}((5.00--0.00)\hat{y}+(98.93-98.58)\hat{y})$	5.01		
2.RAMPA_3	b1	$\hat{u}((5.00-0.00)\hat{y}+(98.52-98.44)\hat{y})$	5.00	5.01	
3.RAMPA_3	b1	$\hat{u}((0.00--1.00)\hat{y}+(97.11-97.18)\hat{y})$	1.00	5.00	
40.00		$\hat{u}((5.00-0.00)\hat{y}+(96.76-97.11)\hat{y})$	5.01		
3.1.RAMPA_3	b1	$\hat{u}((-0.00--1.85)\hat{y}+(96.26-96.33)\hat{y})$	1.85	6.01	
51.37		$\hat{u}((5.31--0.00)\hat{y}+(96.06-96.26)\hat{y})$	5.31		
4.RAMPA_3	b1	$\hat{u}((-0.00--1.00)\hat{y}+(95.72-95.74)\hat{y})$	1.00	7.16	
60.00		$\hat{u}((5.00--0.00)\hat{y}+(95.59-95.72)\hat{y})$	5.00		
4A.RAMPA_3	b1	$\hat{u}((0.00--1.00)\hat{y}+(95.46-95.48)\hat{y})$	1.00	6.00	
66.19		$\hat{u}((5.00-0.00)\hat{y}+(95.33-95.46)\hat{y})$	5.00		
5.RAMPA_3	b1	$\hat{u}((0.00--1.00)\hat{y}+(95.09-95.12)\hat{y})$	1.00	6.00	
80.00		$\hat{u}((4.00-0.00)\hat{y}+(94.99-95.09)\hat{y})$	4.00		
6.RAMPA_3	b1	$\hat{u}((-0.00--1.00)\hat{y}+(94.83-94.86)\hat{y})$	1.00	5.00	
90.00		$\hat{u}((5.00--0.00)\hat{y}+(94.71-94.83)\hat{y})$	5.00		
		$\hat{u}((5.05-5.00)\hat{y}+(94.71-94.71)\hat{y})$	0.05		
		$\hat{u}((5.20-5.05)\hat{y}+(94.70-94.71)\hat{y})$	0.15		
		$\hat{u}((5.30-5.20)\hat{y}+(94.70-94.70)\hat{y})$	0.10	6.30	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.RAMPA_3	c1	$\hat{u}((5.00--0.00)\hat{y}+(98.88-98.53)\hat{y})$	5.01		
2.RAMPA_3	c1	$\hat{u}((5.00-0.00)\hat{y}+(98.47-98.39)\hat{y})$	5.00	5.01	
3.RAMPA_3	c1	$\hat{u}((0.00--1.00)\hat{y}+(97.06-97.13)\hat{y})$	1.00	5.00	
40.00		$\hat{u}((5.00-0.00)\hat{y}+(96.71-97.06)\hat{y})$	5.01		
3.1.RAMPA_3	c1	$\hat{u}((-0.00--1.85)\hat{y}+(96.21-96.28)\hat{y})$	1.85	6.01	
51.37		$\hat{u}((5.31--0.00)\hat{y}+(96.01-96.21)\hat{y})$	5.31		
4.RAMPA_3	c1	$\hat{u}((-0.00--1.00)\hat{y}+(95.67-95.69)\hat{y})$	1.00	7.16	
60.00		$\hat{u}((5.00--0.00)\hat{y}+(95.54-95.67)\hat{y})$	5.00		
4A.RAMPA_3	c1	$\hat{u}((0.00--1.00)\hat{y}+(95.41-95.43)\hat{y})$	1.00	6.00	
66.19		$\hat{u}((5.00-0.00)\hat{y}+(95.28-95.41)\hat{y})$	5.00		
5.RAMPA_3	c1	$\hat{u}((0.00--1.00)\hat{y}+(95.04-95.07)\hat{y})$	1.00	6.00	
80.00		$\hat{u}((4.00-0.00)\hat{y}+(94.94-95.04)\hat{y})$	4.00		
6.RAMPA_3	c1	$\hat{u}((5.29-5.30)\hat{y}+(94.65-94.70)\hat{y})$	0.05	5.00	
6.RAMPA_3	c2	$\hat{u}((-0.00--1.00)\hat{y}+(94.78-94.81)\hat{y})$	1.00	0.05	
90.00		$\hat{u}((5.00--0.00)\hat{y}+(94.66-94.78)\hat{y})$	5.00		
		$\hat{u}((5.15-5.00)\hat{y}+(94.65-94.66)\hat{y})$	0.15	6.15	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 9
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.RAMPA_3	d1	$\hat{u}((5.00--0.00)\hat{y}+(98.81-98.46)\hat{y})$	5.01		
2.RAMPA_3	d1	$\hat{u}((5.00-0.00)\hat{y}+(98.40-98.32)\hat{y})$	5.00	5.01	
3.RAMPA_3	d1	$\hat{u}((0.00--1.00)\hat{y}+(96.99-97.06)\hat{y})$	1.00	5.00	
40.00		$\hat{u}((5.00-0.00)\hat{y}+(96.64-96.99)\hat{y})$	5.01		
3.1.RAMPA_3	d1	$\hat{u}((-0.00--1.85)\hat{y}+(96.14-96.21)\hat{y})$	1.85	6.01	
51.37		$\hat{u}((5.31--0.00)\hat{y}+(95.94-96.14)\hat{y})$	5.31		
4.RAMPA_3	d1	$\hat{u}((-0.00--1.00)\hat{y}+(95.60-95.62)\hat{y})$	1.00	7.16	
60.00		$\hat{u}((5.00--0.00)\hat{y}+(95.47-95.60)\hat{y})$	5.00		
4A.RAMPA_3	d1	$\hat{u}((0.00--1.00)\hat{y}+(95.34-95.36)\hat{y})$	1.00	6.00	
66.19		$\hat{u}((5.00-0.00)\hat{y}+(95.21-95.34)\hat{y})$	5.00		
5.RAMPA_3	d1	$\hat{u}((0.00--1.00)\hat{y}+(94.97-95.00)\hat{y})$	1.00	6.00	
80.00		$\hat{u}((4.00-0.00)\hat{y}+(94.87-94.97)\hat{y})$	4.00		
6.RAMPA_3	d1	$\hat{u}((-0.00--1.00)\hat{y}+(94.71-94.74)\hat{y})$	1.00	5.00	
90.00		$\hat{u}((5.00--0.00)\hat{y}+(94.59-94.71)\hat{y})$	5.00		
		$\hat{u}((5.10-5.00)\hat{y}+(94.59-94.59)\hat{y})$	0.10	6.10	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 10
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.RAMPA_3	e1	$\hat{u}((5.00--0.00)\hat{y}+(98.56-98.21)\hat{y})$	5.01		
2.RAMPA_3	e1	$\hat{u}((5.00-0.00)\hat{y}+(98.15-98.07)\hat{y})$	5.00	5.01	
3.RAMPA_3	e1	$\hat{u}((0.00--1.00)\hat{y}+(96.74-96.81)\hat{y})$	1.00	5.00	
40.00		$\hat{u}((5.00-0.00)\hat{y}+(96.39-96.74)\hat{y})$	5.01		
3.1.RAMPA_3	e1	$\hat{u}((-0.00--1.85)\hat{y}+(95.89-95.96)\hat{y})$	1.85	6.01	
51.37		$\hat{u}((5.31--0.00)\hat{y}+(95.69-95.89)\hat{y})$	5.31	7.16	
4.RAMPA_3	e1	$\hat{u}((-0.00--1.00)\hat{y}+(95.35-95.37)\hat{y})$	1.00		
60.00		$\hat{u}((5.00--0.00)\hat{y}+(95.22-95.35)\hat{y})$	5.00	6.00	
4A.RAMPA_3	e1	$\hat{u}((0.00--1.00)\hat{y}+(95.09-95.11)\hat{y})$	1.00	6.00	
66.19		$\hat{u}((5.00-0.00)\hat{y}+(94.96-95.09)\hat{y})$	5.00		
5.RAMPA_3	e1	$\hat{u}((0.00--1.00)\hat{y}+(94.72-94.75)\hat{y})$	1.00	5.00	
80.00		$\hat{u}((4.00-0.00)\hat{y}+(94.62-94.72)\hat{y})$	4.00		
6.RAMPA_3	e1	$\hat{u}((-0.00--1.00)\hat{y}+(94.46-94.49)\hat{y})$	1.00		
90.00		$\hat{u}((5.00--0.00)\hat{y}+(94.34-94.46)\hat{y})$	5.00		
		$\hat{u}((5.68-5.00)\hat{y}+(94.32-94.34)\hat{y})$	0.68	6.68	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 11	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.RAMPA_3 0.00	2.RAMPA_3 20.00	1.RAMPA_3 2.RAMPA_3	A1 A1	51.27 73.69	20.00 20.00	10.00 10.00	512.700 736.900	1249.600
2.RAMPA_3 20.00	3.RAMPA_3 40.00	2.RAMPA_3 3.RAMPA_3	A1 A1	73.69 160.01	20.00 20.00	10.00 10.00	736.900 1600.100	2337.000
3.RAMPA_3 40.00	3.1.RAMPA_3 51.37	3.RAMPA_3 3.1.RAMPA_3	A1 A1	160.01 69.47	11.37 11.37	5.68 5.68	908.857 394.590	1303.447
3.1.RAMPA_3 51.37	4.RAMPA_3 60.00	3.1.RAMPA_3 4.RAMPA_3	A1 A1	69.47 154.80	8.63 8.63	4.32 4.32	300.110 668.736	968.846
4.RAMPA_3 60.00	4A.RAMPA_3 66.19	4.RAMPA_3 4A.RAMPA_3	A1 A1	154.80 139.53	6.19 6.19	3.09 3.09	478.332 431.148	909.480
4A.RAMPA_3 66.19	5.RAMPA_3 80.00	4A.RAMPA_3 5.RAMPA_3	A1 A1	139.53 33.80	13.81 13.81	6.91 6.91	964.152 233.558	1197.710
5.RAMPA_3 80.00	6.RAMPA_3 90.00	5.RAMPA_3 6.RAMPA_3	A1 A1	33.80 13.07	10.00 10.00	5.00 5.00	169.000 65.350	234.350
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		8200.433	

		COMPUTO DEI VOLUMI					Foglio n. 12	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.RAMPA_3 0.00	2.RAMPA_3 20.00	1.RAMPA_3 1.RAMPA_3 2.RAMPA_3 2.RAMPA_3	C1 C2 C1 C2	3.59 2.35 1.69 3.60	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	35.900 23.500 16.900 36.000	112.300
2.RAMPA_3 20.00	3.RAMPA_3 40.00	2.RAMPA_3 2.RAMPA_3 3.RAMPA_3 3.RAMPA_3	C1 C2 C1 C2	1.69 3.60 1.42 3.59	20.00 20.00 20.00 20.00	10.00 10.00 10.00 10.00	16.900 36.000 14.200 35.900	103.000
3.RAMPA_3 40.00	3.1.RAMPA_3 51.37	3.RAMPA_3 3.RAMPA_3	C1 C2	1.42 3.59	11.37 11.37	5.68 5.68	8.066 20.391	28.457
3.1.RAMPA_3 51.37	4.RAMPA_3 60.00	4.RAMPA_3 4.RAMPA_3 4.RAMPA_3	C2 C1 C3	3.60 2.14 3.58	8.63 8.63 8.63	4.32 4.32 4.32	15.552 9.245 15.466	40.263
4.RAMPA_3 60.00	4A.RAMPA_3 66.19	4.RAMPA_3 4.RAMPA_3 4.RAMPA_3 4A.RAMPA_3 4A.RAMPA_3 4A.RAMPA_3	C2 C1 C3 C2 C1 C3	3.60 2.14 3.58 3.54 2.08 3.59	6.19 6.19 6.19 6.19 6.19 6.19	3.09 3.09 3.09 3.09 3.09 3.09	11.124 6.613 11.062 10.939 6.427 11.093	57.258
4A.RAMPA_3 66.19	5.RAMPA_3 80.00	4A.RAMPA_3 4A.RAMPA_3 4A.RAMPA_3 5.RAMPA_3	C2 C1 C3 C1	3.54 2.08 3.59 2.22	13.81 13.81 13.81 13.81	6.91 6.91 6.91 6.91	24.461 14.373 24.807 15.340	78.981
5.RAMPA_3 80.00	6.RAMPA_3 90.00	5.RAMPA_3 6.RAMPA_3 6.RAMPA_3	C1 C1 C2	2.22 0.50 0.30	10.00 10.00 10.00	5.00 5.00 5.00	11.100 2.500 1.500	15.100
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		435.359	

		COMPUTO DI SUPERFICI			Foglio n. 13			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.RAMPA_3 0.00	2.RAMPA_3 20.00	1.RAMPA_3	a1	5.09	20.00	10.00	50.90	101.60
		2.RAMPA_3	a1	5.07	20.00	10.00	50.70	
2.RAMPA_3 20.00	3.RAMPA_3 40.00	2.RAMPA_3	a1	5.07	20.00	10.00	50.70	112.20
		3.RAMPA_3	a1	6.15	20.00	10.00	61.50	
3.RAMPA_3 40.00	3.1.RAMPA_3 51.37	3.RAMPA_3	a1	6.15	11.37	5.68	34.93	75.60
		3.1.RAMPA_3	a1	7.16	11.37	5.68	40.67	
3.1.RAMPA_3 51.37	4.RAMPA_3 60.00	3.1.RAMPA_3	a1	7.16	8.63	4.32	30.93	57.54
		4.RAMPA_3	a1	6.16	8.63	4.32	26.61	
4.RAMPA_3 60.00	4A.RAMPA_3 66.19	4.RAMPA_3	a1	6.16	6.19	3.09	19.03	38.06
		4A.RAMPA_3	a1	6.16	6.19	3.09	19.03	
4A.RAMPA_3 66.19	5.RAMPA_3 80.00	4A.RAMPA_3	a1	6.16	13.81	6.91	42.57	77.60
		5.RAMPA_3	a1	5.07	13.81	6.91	35.03	
5.RAMPA_3 80.00	6.RAMPA_3 90.00	5.RAMPA_3	a1	5.07	10.00	5.00	25.35	56.05
		6.RAMPA_3	a1	6.14	10.00	5.00	30.70	
Il Direttore dei Lavori			L'Impresa		TOTALE ARTICOLO			518.65

		COMPUTO DI SUPERFICI			Foglio n. 14			
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.RAMPA_3 0.00	2.RAMPA_3 20.00	1.RAMPA_3 2.RAMPA_3	b1 b1	5.01 5.00	20.00 20.00	10.00 10.00	50.10 50.00	100.10
2.RAMPA_3 20.00	3.RAMPA_3 40.00	2.RAMPA_3 3.RAMPA_3	b1 b1	5.00 6.01	20.00 20.00	10.00 10.00	50.00 60.10	110.10
3.RAMPA_3 40.00	3.1.RAMPA_3 51.37	3.RAMPA_3 3.1.RAMPA_3	b1 b1	6.01 7.16	11.37 11.37	5.68 5.68	34.14 40.67	74.81
3.1.RAMPA_3 51.37	4.RAMPA_3 60.00	3.1.RAMPA_3 4.RAMPA_3	b1 b1	7.16 6.00	8.63 8.63	4.32 4.32	30.93 25.92	56.85
4.RAMPA_3 60.00	4A.RAMPA_3 66.19	4.RAMPA_3 4A.RAMPA_3	b1 b1	6.00 6.00	6.19 6.19	3.09 3.09	18.54 18.54	37.08
4A.RAMPA_3 66.19	5.RAMPA_3 80.00	4A.RAMPA_3 5.RAMPA_3	b1 b1	6.00 5.00	13.81 13.81	6.91 6.91	41.46 34.55	76.01
5.RAMPA_3 80.00	6.RAMPA_3 90.00	5.RAMPA_3 6.RAMPA_3	b1 b1	5.00 6.30	10.00 10.00	5.00 5.00	25.00 31.50	56.50
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			511.45

		COMPUTO DI SUPERFICI				Foglio n. 15			
Base									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.RAMPA_3 0.00	2.RAMPA_3 20.00	1.RAMPA_3	c1	5.01	20.00	10.00	50.10		
		2.RAMPA_3	c1	5.00	20.00	10.00	50.00		100.10
2.RAMPA_3 20.00	3.RAMPA_3 40.00	2.RAMPA_3	c1	5.00	20.00	10.00	50.00		
		3.RAMPA_3	c1	6.01	20.00	10.00	60.10		110.10
3.RAMPA_3 40.00	3.1.RAMPA_3 51.37	3.RAMPA_3	c1	6.01	11.37	5.68	34.14		
		3.1.RAMPA_3	c1	7.16	11.37	5.68	40.67		74.81
3.1.RAMPA_3 51.37	4.RAMPA_3 60.00	3.1.RAMPA_3	c1	7.16	8.63	4.32	30.93		
		4.RAMPA_3	c1	6.00	8.63	4.32	25.92		56.85
4.RAMPA_3 60.00	4A.RAMPA_3 66.19	4.RAMPA_3	c1	6.00	6.19	3.09	18.54		
		4A.RAMPA_3	c1	6.00	6.19	3.09	18.54		37.08
4A.RAMPA_3 66.19	5.RAMPA_3 80.00	4A.RAMPA_3	c1	6.00	13.81	6.91	41.46		
		5.RAMPA_3	c1	5.00	13.81	6.91	34.55		76.01
5.RAMPA_3 80.00	6.RAMPA_3 90.00	5.RAMPA_3	c1	5.00	10.00	5.00	25.00		
		6.RAMPA_3	c1	0.05	10.00	5.00	0.25		
		6.RAMPA_3	c2	6.15	10.00	5.00	30.75		56.00
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			510.95	

		COMPUTO DI SUPERFICI					Foglio n. 16	
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.RAMPA_3 0.00	2.RAMPA_3 20.00	1.RAMPA_3 2.RAMPA_3	d1 d1	5.01 5.00	20.00 20.00	10.00 10.00	50.10 50.00	100.10
2.RAMPA_3 20.00	3.RAMPA_3 40.00	2.RAMPA_3 3.RAMPA_3	d1 d1	5.00 6.01	20.00 20.00	10.00 10.00	50.00 60.10	110.10
3.RAMPA_3 40.00	3.1.RAMPA_3 51.37	3.RAMPA_3 3.1.RAMPA_3	d1 d1	6.01 7.16	11.37 11.37	5.68 5.68	34.14 40.67	74.81
3.1.RAMPA_3 51.37	4.RAMPA_3 60.00	3.1.RAMPA_3 4.RAMPA_3	d1 d1	7.16 6.00	8.63 8.63	4.32 4.32	30.93 25.92	56.85
4.RAMPA_3 60.00	4A.RAMPA_3 66.19	4.RAMPA_3 4A.RAMPA_3	d1 d1	6.00 6.00	6.19 6.19	3.09 3.09	18.54 18.54	37.08
4A.RAMPA_3 66.19	5.RAMPA_3 80.00	4A.RAMPA_3 5.RAMPA_3	d1 d1	6.00 5.00	13.81 13.81	6.91 6.91	41.46 34.55	76.01
5.RAMPA_3 80.00	6.RAMPA_3 90.00	5.RAMPA_3 6.RAMPA_3	d1 d1	5.00 6.10	10.00 10.00	5.00 5.00	25.00 30.50	55.50
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			510.45

		COMPUTO DI SUPERFICI					Foglio n. 17	
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.RAMPA_3 0.00	2.RAMPA_3 20.00	1.RAMPA_3 2.RAMPA_3	e1 e1	5.01 5.00	20.00 20.00	10.00 10.00	50.10 50.00	100.10
2.RAMPA_3 20.00	3.RAMPA_3 40.00	2.RAMPA_3 3.RAMPA_3	e1 e1	5.00 6.01	20.00 20.00	10.00 10.00	50.00 60.10	110.10
3.RAMPA_3 40.00	3.1.RAMPA_3 51.37	3.RAMPA_3 3.1.RAMPA_3	e1 e1	6.01 7.16	11.37 11.37	5.68 5.68	34.14 40.67	74.81
3.1.RAMPA_3 51.37	4.RAMPA_3 60.00	3.1.RAMPA_3 4.RAMPA_3	e1 e1	7.16 6.00	8.63 8.63	4.32 4.32	30.93 25.92	56.85
4.RAMPA_3 60.00	4A.RAMPA_3 66.19	4.RAMPA_3 4A.RAMPA_3	e1 e1	6.00 6.00	6.19 6.19	3.09 3.09	18.54 18.54	37.08
4A.RAMPA_3 66.19	5.RAMPA_3 80.00	4A.RAMPA_3 5.RAMPA_3	e1 e1	6.00 5.00	13.81 13.81	6.91 6.91	41.46 34.55	76.01
5.RAMPA_3 80.00	6.RAMPA_3 90.00	5.RAMPA_3 6.RAMPA_3	e1 e1	5.00 6.68	10.00 10.00	5.00 5.00	25.00 33.40	58.40
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			513.35

COMPUTO DEI VOLUMI		Foglio n. 18	
Volume dalla sezione 1.RAMPA_3 alla sezione 6.RAMPA_3			
ARTICOLO			VOLUME
A	Scavo	mc	8200.433
C	Vegetale	mc	435.359
a	Usura	mq	518.65
b	Binder	mq	511.45
c	Base	mq	510.95
d	Misto cementato	mq	510.45
e	Misto granulare	mq	513.35

		CALCOLO DELLE AREE			Foglio n. 1				
Scavo									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
1.DIR_RAMPA 13.07	3 A1	(1.55--2.72)x(99.00+98.40)/2	421.45	65.22					
		(3.40-1.55)x(99.86+99.00)/2	183.95						
		(3.68-3.40)x(100.00+99.86)/2	27.98						
		(3.73-3.68)x(100.02+100.00)/2	5.00						
		(4.86-3.73)x(100.34+100.02)/2	113.20						
		(5.31-4.86)x(100.38+100.34)/2	45.16						
		(5.67-5.31)x(100.45+100.38)/2	36.15						
		(6.06-5.67)x(100.52+100.45)/2	39.19						
		(6.59-6.06)x(100.60+100.52)/2	53.30						
		(7.35-6.59)x(100.64+100.60)/2	76.47						
		(7.76-7.35)x(100.69+100.64)/2	41.27						
		(10.00-7.76)x(101.00+100.69)/2	225.89						
		(10.17-10.00)x(101.00+101.00)/2	17.17						
		(10.35-10.17)x(101.00+101.00)/2	18.18						
		(10.75-10.35)x(101.13+101.00)/2	40.43						
		(10.96-10.75)x(101.15+101.13)/2	21.24						
		(11.23-10.96)x(101.19+101.15)/2	27.32						
		(13.60-11.23)x(101.62+101.19)/2	240.33						
		(14.55-13.60)x(101.56+101.62)/2	96.51						
		(14.87-14.55)x(101.58+101.56)/2	32.50						
		(15.12-14.87)x(101.60+101.58)/2	25.40						
		(16.50-15.12)x(101.83+101.60)/2	140.37						
		(16.63-16.50)x(101.85+101.83)/2	13.24						
		(17.79-16.63)x(101.97+101.85)/2	118.22						
		(17.97-17.79)x(102.00+101.97)/2	18.36						
		(18.28-17.97)x(102.10+102.00)/2	31.64						
		(14.09-18.28)x(99.70+102.10)/2	-422.77						
		(13.37-14.09)x(99.70+99.70)/2	-71.78						
		(13.22-13.37)x(99.55+99.70)/2	-14.94						
		(12.80-13.22)x(99.55+99.55)/2	-41.81						
		(12.65-12.80)x(99.70+99.55)/2	-14.94						
		(12.09-12.65)x(99.70+99.70)/2	-55.83						
		(3.34-12.09)x(94.70+99.70)/2	-850.50						
		(2.03-3.34)x(94.70+94.70)/2	-124.06						
		(1.00-2.03)x(94.50+94.50)/2	-97.33						
		(-2.72-1.00)x(94.33+94.24)/2	-350.74						
		2.DIR_RAMPA 22.26	3 A1			(-5.38--6.42)x(95.80+95.60)/2	99.53	65.22	
						(-4.73--5.38)x(95.77+95.80)/2	62.26		
						(-4.30--4.73)x(96.00+95.77)/2	41.23		
(-3.44--4.30)x(96.43+96.00)/2	82.74								
(-2.59--3.44)x(97.00+96.43)/2	82.21								
(-2.27--2.59)x(97.11+97.00)/2	31.06								
(-2.10--2.27)x(97.13+97.11)/2	16.51								
(-1.07--2.10)x(97.43+97.13)/2	100.20								
(-0.41--1.07)x(97.50+97.43)/2	64.33								
(0.51--0.41)x(97.60+97.50)/2	89.75								
(1.38-0.51)x(97.77+97.60)/2	84.99								
(2.83-1.38)x(97.90+97.77)/2	141.86								
(3.85-2.83)x(98.00+97.90)/2	99.91								
(4.60-3.85)x(98.14+98.00)/2	73.55								
(4.66-4.60)x(98.16+98.14)/2	5.89								
(4.82-4.66)x(98.20+98.16)/2	15.71								
(5.73-4.82)x(98.39+98.20)/2	89.45								
(6.40-5.73)x(98.58+98.39)/2	65.98								
(6.88-6.40)x(98.69+98.58)/2	47.34								
(7.87-6.88)x(99.00+98.69)/2	97.86								
(8.00-7.87)x(99.06+99.00)/2	12.87								
(8.21-8.00)x(99.15+99.06)/2	20.81								
(9.37-8.21)x(99.65+99.15)/2	115.30								
(10.24-9.37)x(100.00+99.65)/2	86.85								
(10.93-10.24)x(100.14+100.00)/2	69.05								
(11.15-10.93)x(100.19+100.14)/2	22.04								
(11.69-11.15)x(100.33+100.19)/2	54.14								
(12.85-11.69)x(100.58+100.33)/2	116.53								
(13.35-12.85)x(100.69+100.58)/2	50.32								
(14.53-13.35)x(101.00+100.69)/2	119.00								
(14.59-14.53)x(101.01+101.00)/2	6.06								
(14.62-14.59)x(101.01+101.01)/2	3.03								
(16.24-14.62)x(101.21+101.01)/2	163.80								
(16.51-16.24)x(101.24+101.21)/2	27.33								
(17.63-16.51)x(101.37+101.24)/2	113.46								
(14.09-17.63)x(99.35+101.37)/2	-355.27								
(13.37-14.09)x(99.35+99.35)/2	-71.53								
(13.22-13.37)x(99.20+99.35)/2	-14.89								
(12.80-13.22)x(99.20+99.20)/2	-41.66								
(12.65-12.80)x(99.35+99.20)/2	-14.89								
(12.09-12.65)x(99.35+99.35)/2	-55.64								
(3.34-12.09)x(94.35+99.35)/2	-847.44								
(2.03-3.34)x(94.35+94.35)/2	-123.60								
(1.00-2.03)x(94.15+94.15)/2	-96.97								
(-5.00-1.00)x(94.04+93.89)/2	-563.79								
(-6.18--5.00)x(94.01+94.04)/2	-110.95								
(-5.72--6.18)x(94.32+94.01)/2	43.32								
(-5.68--5.72)x(94.32+94.32)/2	3.77								
(-5.50--5.68)x(94.50+94.32)/2	16.99								
(-6.42--5.50)x(94.50+94.50)/2	-86.94								
3.DIR_RAMPA 34.18	3 A1	(-1.65--3.98)x(94.57+93.34)/2	218.92	65.22					
		(-1.05--1.65)x(95.25+94.57)/2	56.95						
		(-0.27--1.05)x(95.50+95.25)/2	74.39						
		(-0.10--0.27)x(95.54+95.50)/2	16.24						
		(0.07--0.10)x(95.59+95.54)/2	16.25						
		(1.83-0.07)x(96.10+95.59)/2	168.69						
		(2.29-1.83)x(96.22+96.10)/2	44.23						
		(3.33-2.29)x(96.52+96.22)/2	100.22						
		(4.04-3.33)x(96.69+96.52)/2	68.59						
		(4.86-4.04)x(96.90+96.69)/2	79.37						
		(5.84-4.86)x(97.15+96.90)/2	95.08						
		(6.05-5.84)x(97.21+97.15)/2	20.41						
		(6.62-6.05)x(97.35+97.21)/2	55.45						
		(7.13-6.62)x(97.40+97.35)/2	49.66						
		(7.90-7.13)x(97.49+97.40)/2	75.03						
		(8.67-7.90)x(97.58+97.49)/2	75.10						
		(9.62-8.67)x(97.69+97.58)/2	92.75						
		(10.00-9.62)x(97.73+97.69)/2	37.13						
		(10.56-10.00)x(97.80+97.73)/2	54.75						
		A RIPORTARE mq				1399.21			

		CALCOLO DELLE AREE	Foglio n. 2		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	1399.21		
		$(3.34-10.56) \times (93.68+97.80) / 2$ $(2.03-3.34) \times (93.68+93.68) / 2$ $(1.00-2.03) \times (93.48+93.48) / 2$ $(-3.98-1.00) \times (93.34+93.21) / 2$	-691.24 -122.72 -96.28 -464.51	24.46	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 3
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.DIR_RAMPA 13.07	3 C1	$(3.25-2.03) \times (95.00+95.00) / 2$ $(12.00-3.25) \times (100.00+95.00) / 2$ $(12.35-12.00) \times (100.00+100.00) / 2$ $(12.65-12.35) \times (99.70+100.00) / 2$ $(12.09-12.65) \times (99.70+99.70) / 2$ $(3.34-12.09) \times (94.70+99.70) / 2$ $(2.03-3.34) \times (94.70+94.70) / 2$	115.90 853.13 35.00 29.96 -55.83 -850.50 -124.06		
1.DIR_RAMPA 13.07	3 C2	$(13.67-13.37) \times (100.00+99.70) / 2$ $(14.00-13.67) \times (100.00+100.00) / 2$ $(17.36-14.00) \times (101.92+100.00) / 2$ $(18.28-17.36) \times (102.10+101.92) / 2$ $(14.09-18.28) \times (99.70+102.10) / 2$ $(13.37-14.09) \times (99.70+99.70) / 2$	29.96 33.00 339.23 93.85 -422.77 -71.78	3.60	
2.DIR_RAMPA 22.26	3 C3	$(-5.35--6.42) \times (94.80+94.80) / 2$ $(-5.40--5.35) \times (94.65+94.65) / 2$ $(-5.50--5.40) \times (94.50+94.65) / 2$ $(-6.42--5.50) \times (94.50+94.50) / 2$	101.44 -4.73 -9.46 -86.94		1.49
2.DIR_RAMPA 22.26	3 C1	$(13.67-13.37) \times (99.65+99.35) / 2$ $(14.00-13.67) \times (99.65+99.65) / 2$ $(16.84-14.00) \times (101.28+99.65) / 2$ $(17.62-16.84) \times (101.37+101.28) / 2$ $(14.09-17.62) \times (99.35+101.37) / 2$ $(13.37-14.09) \times (99.35+99.35) / 2$	29.85 32.88 285.32 79.03 -354.27 -71.53	0.31	
2.DIR_RAMPA 22.26	3 C2	$(3.25-2.03) \times (94.65+94.65) / 2$ $(12.00-3.25) \times (99.65+94.65) / 2$ $(12.35-12.00) \times (99.65+99.65) / 2$ $(12.65-12.35) \times (99.35+99.65) / 2$ $(12.09-12.65) \times (99.35+99.35) / 2$ $(3.34-12.09) \times (94.35+99.35) / 2$ $(2.03-3.34) \times (94.35+94.35) / 2$	115.47 850.06 34.88 29.85 -55.64 -847.44 -123.60		1.28
3.DIR_RAMPA 34.18	3 C1	$(3.25-2.03) \times (93.98+93.98) / 2$ $(9.77-3.25) \times (97.71+93.98) / 2$ $(10.56-9.77) \times (97.80+97.71) / 2$ $(3.34-10.56) \times (93.68+97.80) / 2$ $(2.03-3.34) \times (93.68+93.68) / 2$	114.66 624.91 77.23 -691.24 -122.72	3.58	2.84
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 4		
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.DIR_RAMPA 13.07	3 a1	$\hat{u}((-2.72--2.72)\hat{y}+(95.05-95.05)\hat{y})$	0.00		
		$\hat{u}((0.00--2.72)\hat{y}+(94.98-95.05)\hat{y})$	2.72		
		$\hat{u}((0.00-0.00)\hat{y}+(94.98-94.98)\hat{y})$	0.00		
		$\hat{u}((1.00-0.00)\hat{y}+(94.96-94.98)\hat{y})$	1.00		
		$\hat{u}((1.01-1.00)\hat{y}+(94.96-94.96)\hat{y})$	0.01		
		$\hat{u}((1.02-1.01)\hat{y}+(94.95-94.96)\hat{y})$	0.01		
		$\hat{u}((1.03-1.02)\hat{y}+(94.95-94.95)\hat{y})$	0.01		
		$\hat{u}((1.04-1.03)\hat{y}+(94.94-94.95)\hat{y})$	0.01		
		$\hat{u}((1.04-1.04)\hat{y}+(94.94-94.94)\hat{y})$	0.00		
		$\hat{u}((1.05-1.04)\hat{y}+(94.93-94.94)\hat{y})$	0.01		
		$\hat{u}((1.05-1.05)\hat{y}+(94.92-94.93)\hat{y})$	0.01		
		$\hat{u}((1.05-1.05)\hat{y}+(94.91-94.92)\hat{y})$	0.01		
		2.DIR_RAMPA 22.26	3 a1	$\hat{u}((-5.00--5.05)\hat{y}+(94.76-94.71)\hat{y})$	0.07
$\hat{u}((-4.00--5.00)\hat{y}+(94.73-94.76)\hat{y})$	1.00				
$\hat{u}((0.00--4.00)\hat{y}+(94.63-94.73)\hat{y})$	4.00				
$\hat{u}((0.00-0.00)\hat{y}+(94.63-94.63)\hat{y})$	0.00				
$\hat{u}((1.00-0.00)\hat{y}+(94.61-94.63)\hat{y})$	1.00				
$\hat{u}((1.01-1.00)\hat{y}+(94.61-94.61)\hat{y})$	0.01				
$\hat{u}((1.02-1.01)\hat{y}+(94.60-94.61)\hat{y})$	0.01				
$\hat{u}((1.03-1.02)\hat{y}+(94.60-94.60)\hat{y})$	0.01				
$\hat{u}((1.04-1.03)\hat{y}+(94.59-94.60)\hat{y})$	0.01				
$\hat{u}((1.04-1.04)\hat{y}+(94.59-94.59)\hat{y})$	0.00				
$\hat{u}((1.05-1.04)\hat{y}+(94.58-94.59)\hat{y})$	0.01				
$\hat{u}((1.05-1.05)\hat{y}+(94.57-94.58)\hat{y})$	0.01				
$\hat{u}((1.05-1.05)\hat{y}+(94.56-94.57)\hat{y})$	0.01				
3.DIR_RAMPA 34.18	3 a1	$\hat{u}((-4.00--4.00)\hat{y}+(94.06-94.06)\hat{y})$	0.00		
		$\hat{u}((0.00--4.00)\hat{y}+(93.96-94.06)\hat{y})$	4.00		
		$\hat{u}((0.00-0.00)\hat{y}+(93.96-93.96)\hat{y})$	0.00		
		$\hat{u}((1.00-0.00)\hat{y}+(93.93-93.96)\hat{y})$	1.00		
		$\hat{u}((1.01-1.00)\hat{y}+(93.93-93.93)\hat{y})$	0.01		
		$\hat{u}((1.02-1.01)\hat{y}+(93.93-93.93)\hat{y})$	0.01		
		$\hat{u}((1.03-1.02)\hat{y}+(93.92-93.93)\hat{y})$	0.01		
		$\hat{u}((1.04-1.03)\hat{y}+(93.92-93.92)\hat{y})$	0.01		
		$\hat{u}((1.04-1.04)\hat{y}+(93.91-93.92)\hat{y})$	0.01		
		$\hat{u}((1.05-1.04)\hat{y}+(93.90-93.91)\hat{y})$	0.01		
		$\hat{u}((1.05-1.05)\hat{y}+(93.89-93.90)\hat{y})$	0.01		
		$\hat{u}((1.05-1.05)\hat{y}+(93.88-93.89)\hat{y})$	0.01		
		Il Direttore dei Lavori			L'Impresa

		CALCOLO DELLE LUNGHEZZE			Foglio n. 5
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.DIR_RAMPA 13.07	3 bl	$\hat{u}((0.00--2.72)\hat{y}+(94.93-95.00)\hat{y})$ $\hat{u}((1.00-0.00)\hat{y}+(94.91-94.93)\hat{y})$	2.72 1.00	3.72	
2.DIR_RAMPA 22.26	3 bl	$\hat{u}((-5.20--5.20)\hat{y}+(94.70-94.70)\hat{y})$ $\hat{u}((-5.05--5.20)\hat{y}+(94.71-94.70)\hat{y})$ $\hat{u}((-5.00--5.05)\hat{y}+(94.71-94.71)\hat{y})$ $\hat{u}((0.00--5.00)\hat{y}+(94.58-94.71)\hat{y})$ $\hat{u}((1.00-0.00)\hat{y}+(94.56-94.58)\hat{y})$	0.00 0.15 0.05 5.00 1.00	6.20	
3.DIR_RAMPA 34.18	3 bl	$\hat{u}((0.00--4.00)\hat{y}+(93.91-94.01)\hat{y})$ $\hat{u}((1.00-0.00)\hat{y}+(93.88-93.91)\hat{y})$	4.00 1.00	5.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 6
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.DIR_RAMPA 13.07	3 c1	$\hat{u}((0.00--2.72)\hat{y}+(94.88-94.95)\hat{y})$ $\hat{u}((1.00-0.00)\hat{y}+(94.86-94.88)\hat{y})$	2.72 1.00	3.72	
2.DIR_RAMPA 22.26	3 c1	$\hat{u}((-5.00--5.15)\hat{y}+(94.66-94.65)\hat{y})$ $\hat{u}((0.00--5.00)\hat{y}+(94.53-94.66)\hat{y})$ $\hat{u}((1.00-0.00)\hat{y}+(94.51-94.53)\hat{y})$	0.15 5.00 1.00	6.15	
3.DIR_RAMPA 34.18	3 c1	$\hat{u}((0.00--4.00)\hat{y}+(93.86-93.96)\hat{y})$ $\hat{u}((1.00-0.00)\hat{y}+(93.83-93.86)\hat{y})$	4.00 1.00	5.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 7
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.DIR_RAMPA 13.07	3 dl	$\hat{u}((0.00--2.72)\hat{y}+(94.81-94.88)\hat{y})$ $\hat{u}((1.00-0.00)\hat{y}+(94.79-94.81)\hat{y})$	2.72 1.00	3.72	
2.DIR_RAMPA 22.26	3 dl	$\hat{u}((-5.00--5.11)\hat{y}+(94.59-94.58)\hat{y})$ $\hat{u}((0.00--5.00)\hat{y}+(94.46-94.59)\hat{y})$ $\hat{u}((1.00-0.00)\hat{y}+(94.44-94.46)\hat{y})$	0.11 5.00 1.00	6.11	
3.DIR_RAMPA 34.18	3 dl	$\hat{u}((0.00--4.00)\hat{y}+(93.79-93.89)\hat{y})$ $\hat{u}((1.00-0.00)\hat{y}+(93.76-93.79)\hat{y})$	4.00 1.00	5.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.DIR_RAMPA 13.07	3 e1	$\hat{u}((0.00--2.72)\hat{y}+(94.56-94.63)\hat{y})$ $\hat{u}((1.00-0.00)\hat{y}+(94.54-94.56)\hat{y})$	2.72 1.00	3.72	
2.DIR_RAMPA 22.26	3 e1	$\hat{u}((-5.00--5.68)\hat{y}+(94.34-94.32)\hat{y})$ $\hat{u}((0.00--5.00)\hat{y}+(94.21-94.34)\hat{y})$ $\hat{u}((1.00-0.00)\hat{y}+(94.19-94.21)\hat{y})$	0.68 5.00 1.00	6.68	
3.DIR_RAMPA 34.18	3 e1	$\hat{u}((0.00--4.00)\hat{y}+(93.54-93.64)\hat{y})$ $\hat{u}((1.00-0.00)\hat{y}+(93.51-93.54)\hat{y})$	4.00 1.00	5.00	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 9	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.DIR_RAMPA3 13.07	2.DIR_RAMPA3 22.26	1.DIR_RAMPA3	A1	65.22	9.19	4.60	300.012	
		2.DIR_RAMPA3	A1	53.46	9.19	4.60	245.916	545.928
2.DIR_RAMPA3 22.26	3.DIR_RAMPA3 34.18	2.DIR_RAMPA3	A1	53.46	11.92	5.96	318.622	
		3.DIR_RAMPA3	A1	24.46	11.92	5.96	145.782	464.404
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		1010.332	

		COMPUTO DEI VOLUMI			Foglio n. 10			
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.DIR_RAMPA3 13.07	2.DIR_RAMPA3 22.26	1.DIR_RAMPA3	C1	3.60	9.19	4.60	16.560	47.196
		1.DIR_RAMPA3	C2	1.49	9.19	4.60	6.854	
		2.DIR_RAMPA3	C3	0.31	9.19	4.60	1.426	
		2.DIR_RAMPA3	C1	1.28	9.19	4.60	5.888	
		2.DIR_RAMPA3	C2	3.58	9.19	4.60	16.468	
2.DIR_RAMPA3 22.26	3.DIR_RAMPA3 34.18	2.DIR_RAMPA3	C3	0.31	11.92	5.96	1.848	47.740
		2.DIR_RAMPA3	C1	1.28	11.92	5.96	7.629	
		2.DIR_RAMPA3	C2	3.58	11.92	5.96	21.337	
		3.DIR_RAMPA3	C1	2.84	11.92	5.96	16.926	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			94.936

		COMPUTO DI SUPERFICI			Foglio n. 11			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.DIR_RAMPA3 13.07	2.DIR_RAMPA3 22.26	1.DIR_RAMPA3	a1	3.79	9.19	4.60	17.43	
		2.DIR_RAMPA3	a1	6.14	9.19	4.60	28.24	45.67
2.DIR_RAMPA3 22.26	3.DIR_RAMPA3 34.18	2.DIR_RAMPA3	a1	6.14	11.92	5.96	36.59	
		3.DIR_RAMPA3	a1	5.08	11.92	5.96	30.28	66.87
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			112.54

		COMPUTO DI SUPERFICI			Foglio n. 12			
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.DIR_RAMPA3 13.07	2.DIR_RAMPA3 22.26	1.DIR_RAMPA3	b1	3.72	9.19	4.60	17.11	
		2.DIR_RAMPA3	b1	6.20	9.19	4.60	28.52	45.63
2.DIR_RAMPA3 22.26	3.DIR_RAMPA3 34.18	2.DIR_RAMPA3	b1	6.20	11.92	5.96	36.95	
		3.DIR_RAMPA3	b1	5.00	11.92	5.96	29.80	66.75
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			112.38

		COMPUTO DI SUPERFICI			Foglio n. 13			
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.DIR_RAMPA3 13.07	2.DIR_RAMPA3 22.26	1.DIR_RAMPA3	c1	3.72	9.19	4.60	17.11	
		2.DIR_RAMPA3	c1	6.15	9.19	4.60	28.29	45.40
2.DIR_RAMPA3 22.26	3.DIR_RAMPA3 34.18	2.DIR_RAMPA3	c1	6.15	11.92	5.96	36.65	
		3.DIR_RAMPA3	c1	5.00	11.92	5.96	29.80	66.45
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			111.85

		COMPUTO DI SUPERFICI				Foglio n. 14		
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.DIR_RAMPA3 13.07	2.DIR_RAMPA3 22.26	1.DIR_RAMPA3	d1	3.72	9.19	4.60	17.11	
		2.DIR_RAMPA3	d1	6.11	9.19	4.60	28.11	45.22
2.DIR_RAMPA3 22.26	3.DIR_RAMPA3 34.18	2.DIR_RAMPA3	d1	6.11	11.92	5.96	36.42	
		3.DIR_RAMPA3	d1	5.00	11.92	5.96	29.80	66.22
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		111.44	

		COMPUTO DI SUPERFICI			Foglio n. 15			
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.DIR_RAMPA3 13.07	2.DIR_RAMPA3 22.26	1.DIR_RAMPA3	e1	3.72	9.19	4.60	17.11	
		2.DIR_RAMPA3	e1	6.68	9.19	4.60	30.73	47.84
2.DIR_RAMPA3 22.26	3.DIR_RAMPA3 34.18	2.DIR_RAMPA3	e1	6.68	11.92	5.96	39.81	
		3.DIR_RAMPA3	e1	5.00	11.92	5.96	29.80	69.61
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			117.45

COMPUTO DEI VOLUMI		Foglio n. 16	
Volume dalla sezione 1.DIR_RAMPA3 alla sezione 3.DIR_RAMPA3			
ARTICOLO			VOLUME
A	Scavo	mc	1010.332
C	Vegetale	mc	94.936
a	Usura	mq	112.54
b	Binder	mq	112.38
c	Base	mq	111.85
d	Misto cementato	mq	111.44
e	Misto granulare	mq	117.45

		CALCOLO DELLE AREE			Foglio n. 1
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
2. ROT1 10.00	A1	(-3.06--8.04)x(97.92+97.95)/2 (-2.40--3.06)x(97.93+97.92)/2 (-1.74--2.40)x(97.93+97.93)/2 (-0.97--1.74)x(97.93+97.93)/2 (-0.15--0.97)x(97.93+97.93)/2 (0.76--0.15)x(97.93+97.93)/2 (1.71-0.76)x(97.93+97.93)/2 (2.72-1.71)x(97.93+97.93)/2 (3.78-2.72)x(97.93+97.93)/2 (4.86-3.78)x(97.93+97.93)/2 (5.98-4.86)x(97.93+97.93)/2 (6.15-5.98)x(97.93+97.93)/2 (6.55-6.15)x(97.86+97.93)/2 (6.41-6.55)x(97.79+97.86)/2 (5.42-6.41)x(97.79+97.79)/2 (5.60-5.42)x(97.61+97.79)/2 (5.72-5.60)x(97.61+97.61)/2 (6.18-5.72)x(97.29+97.61)/2 (0.00-6.18)x(97.42+97.29)/2 (-5.00-0.00)x(97.52+97.42)/2 (-8.30--5.00)x(97.69+97.52)/2 (-8.04--8.30)x(97.95+97.69)/2	487.72 64.63 64.63 75.41 80.30 89.12 93.03 98.91 103.81 105.76 109.68 16.65 39.16 -13.70 -96.81 17.59 11.71 44.83 -601.65 -487.35 -322.10 25.43		
3. ROT1 20.00	A1	(-6.86--8.06)x(98.01+98.00)/2 (-5.69--6.86)x(98.01+98.01)/2 (-3.89--5.69)x(98.01+98.01)/2 (-1.32--3.89)x(97.98+98.01)/2 (-1.15--1.32)x(97.98+97.98)/2 (-1.07--1.15)x(97.98+97.98)/2 (-0.99--1.07)x(97.97+97.98)/2 (-0.92--0.99)x(97.97+97.97)/2 (-0.84--0.92)x(97.97+97.97)/2 (-0.75--0.84)x(97.97+97.97)/2 (-0.65--0.75)x(97.97+97.97)/2 (-0.53--0.65)x(97.97+97.97)/2 (-0.42--0.53)x(97.97+97.97)/2 (-0.29--0.42)x(97.97+97.97)/2 (-0.13--0.29)x(97.97+97.97)/2 (0.02--0.13)x(97.96+97.97)/2 (0.19-0.02)x(97.96+97.96)/2 (0.36-0.19)x(97.96+97.96)/2 (2.12-0.36)x(97.94+97.96)/2 (5.00-2.12)x(97.91+97.94)/2 (-5.00-5.00)x(97.59+97.39)/2 (-8.30--5.00)x(97.76+97.59)/2 (-8.06--8.30)x(98.00+97.76)/2	117.61 114.67 176.42 251.85 16.66 7.84 7.84 6.86 7.84 8.82 9.80 11.76 10.78 12.74 15.68 14.69 16.65 16.65 172.39 282.02 -974.90 -322.33 23.49	6.76	
4. ROT1 31.00	A1	(-7.55--8.08)x(97.92+97.94)/2 (-1.75--7.55)x(97.73+97.92)/2 (-0.11--1.75)x(97.68+97.73)/2 (0.26--0.11)x(97.67+97.68)/2 (0.67-0.26)x(97.85+97.67)/2 (0.84-0.67)x(97.92+97.85)/2 (1.40-0.84)x(98.16+97.92)/2 (1.85-1.40)x(98.35+98.16)/2 (2.18-1.85)x(98.49+98.35)/2 (2.91-2.18)x(98.82+98.49)/2 (3.01-2.91)x(98.87+98.82)/2 (3.30-3.01)x(99.00+98.87)/2 (5.43-3.30)x(100.47+99.00)/2 (5.81-5.43)x(100.73+100.47)/2 (6.19-5.81)x(101.00+100.73)/2 (8.54-6.19)x(101.56+101.00)/2 (8.68-8.54)x(101.59+101.56)/2 (7.75-8.68)x(97.35+97.35)/2 (5.00-7.75)x(97.35+97.35)/2 (-0.11-5.00)x(97.45+97.35)/2 (-5.00--0.11)x(97.55+97.45)/2 (-7.30--5.00)x(97.66+97.55)/2 (-8.30--7.30)x(97.72+97.66)/2 (-8.08--8.30)x(97.94+97.72)/2	51.90 567.38 160.24 36.14 40.08 16.64 54.90 44.21 32.48 72.02 9.88 28.69 212.44 38.23 38.33 238.01 14.22 -90.54 -267.71 -497.71 -476.77 -224.49 -97.69 21.52	5.83	
4. ROT1 31.00	A2	(10.25-8.68)x(102.00+101.59)/2 (10.31-10.25)x(102.00+102.00)/2 (10.72-10.31)x(102.00+102.00)/2 (11.87-10.72)x(102.00+102.00)/2 (11.99-11.87)x(102.00+102.00)/2 (10.95-11.99)x(101.60+102.00)/2 (9.87-10.95)x(100.71+100.70)/2 (9.88-9.87)x(101.60+100.71)/2 (8.68-9.88)x(101.59+101.60)/2	159.82 6.12 41.82 117.30 12.24 -105.87 -108.76 1.01 -121.91	22.40	
5. ROT1 40.00	A1	(-7.30--7.98)x(97.90+97.92)/2 (-4.97--7.30)x(97.81+97.90)/2 (-2.98--4.97)x(97.74+97.81)/2 (-0.98--2.98)x(97.67+97.74)/2 (0.29--0.98)x(97.94+97.67)/2 (0.79-0.29)x(98.18+97.94)/2 (0.87-0.79)x(98.23+98.18)/2 (1.13-0.87)x(98.39+98.23)/2 (2.10-1.13)x(99.00+98.39)/2 (2.19-2.10)x(99.04+99.00)/2 (2.34-2.19)x(99.11+99.04)/2 (4.73-2.34)x(100.25+99.11)/2 (6.34-4.73)x(101.00+100.25)/2 (7.14-6.34)x(101.00+101.00)/2 (7.26-7.14)x(101.00+101.00)/2 (5.00-7.26)x(97.23+97.23)/2 (-0.98-5.00)x(97.35+97.23)/2 (-7.30--0.98)x(97.55+97.35)/2 (-8.30--7.30)x(97.60+97.55)/2 (-7.98--8.30)x(97.92+97.60)/2	66.58 228.00 194.57 195.41 124.21 49.03 7.86 25.56 95.73 8.91 14.86 238.24 162.01 80.80 12.12 -219.74 -581.79 -615.88 -97.58 31.28	1.77	
7. ROT1 58.00	A1	(-8.83--10.36)x(97.98+97.98)/2 (-5.76--8.83)x(97.99+97.98)/2 (0.83--5.76)x(97.99+97.99)/2 (1.40-0.83)x(97.99+97.99)/2	149.91 300.81 645.75 55.85	20.18	
A RIPORTARE mq			1152.32		

		CALCOLO DELLE AREE	Foglio n. 2		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1152.32		
8.ROT1 68.00	A1	(1.54-1.40)x(97.99+97.99)/2	13.72		
		(1.75-1.54)x(97.99+97.99)/2	20.58		
		(1.89-1.75)x(97.99+97.99)/2	13.72		
		(2.04-1.89)x(97.99+97.99)/2	14.70		
		(2.19-2.04)x(97.99+97.99)/2	14.70		
		(2.74-2.19)x(97.99+97.99)/2	53.89		
		(3.17-2.74)x(97.99+97.99)/2	42.14		
		(3.30-3.17)x(98.00+97.99)/2	12.74		
		(3.42-3.30)x(98.00+98.00)/2	11.76		
		(3.55-3.42)x(98.00+98.00)/2	12.74		
		(5.00-3.55)x(98.01+98.00)/2	142.11		
		(-5.30-5.00)x(97.21+96.99)/2	-1000.13		
		(-8.30--5.30)x(97.36+97.21)/2	-291.86		
		(-7.81--8.30)x(97.85+97.36)/2	47.83		
		(-9.01--7.81)x(97.85+97.85)/2	-117.42		
		(-10.36--9.01)x(97.98+97.85)/2	-132.19		
		(-5.10--10.15)x(97.88+97.94)/2	494.45	11.35	
		(-3.07--5.10)x(97.87+97.88)/2	198.69		
		(-2.93--3.07)x(97.82+97.87)/2	13.70		
		(-2.44--2.93)x(97.65+97.82)/2	47.89		
		(-2.22--2.44)x(97.56+97.65)/2	21.47		
		(-1.76--2.22)x(97.40+97.56)/2	44.84		
		(-1.06--1.76)x(97.13+97.40)/2	68.09		
		(-0.97--1.06)x(97.10+97.13)/2	8.74		
		(-5.00--0.97)x(97.17+97.10)/2	-391.45		
		(-7.30--5.00)x(97.29+97.17)/2	-223.63		
		(-8.30--7.30)x(97.34+97.29)/2	-97.32		
		(-7.81--8.30)x(97.84+97.34)/2	47.82		
		(-9.00--7.81)x(97.83+97.84)/2	-116.42		
		(-10.15--9.00)x(97.94+97.83)/2	-112.57	4.30	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 3		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
8.ROT1 68.00	C1	$(5.29-5.42) \times (97.59+97.44) / 2$ $(5.30-5.29) \times (97.74+97.59) / 2$ $(6.50-5.30) \times (97.74+97.74) / 2$ $(15.24-6.50) \times (92.74+97.74) / 2$ $(15.54-15.24) \times (92.26+92.74) / 2$ $(15.16-15.54) \times (92.44+92.26) / 2$ $(6.41-15.16) \times (97.44+92.44) / 2$ $(5.42-6.41) \times (97.44+97.44) / 2$	-12.68 0.98 117.29 832.40 27.75 -35.09 -830.73 -96.47	3.45	
9.ROT1 78.00	C1	$(5.29-5.42) \times (97.67+97.52) / 2$ $(5.30-5.29) \times (97.82+97.67) / 2$ $(6.50-5.30) \times (97.82+97.82) / 2$ $(14.83-6.50) \times (93.06+97.82) / 2$ $(14.11-14.83) \times (93.12+93.06) / 2$ $(6.41-14.11) \times (97.52+93.12) / 2$ $(5.42-6.41) \times (97.52+97.52) / 2$	-12.69 0.98 117.38 795.02 -67.02 -733.96 -96.54	3.17	
Il Direttore dei Lavori		L'Impresa			

CALCOLO DELLE AREE		Foglio n. 4			
Gradonatura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1.ROT1 3.00	D1	$(-3.50--4.01) \times (97.20+97.47) / 2$ $(-2.84--3.50) \times (97.00+97.20) / 2$ $(-2.21--2.84) \times (96.82+97.00) / 2$ $(0.16--2.21) \times (96.00+96.82) / 2$ $(0.36-0.16) \times (95.95+96.00) / 2$ $(0.40-0.36) \times (95.95+95.95) / 2$ $(0.44-0.40) \times (95.94+95.95) / 2$ $(2.04-0.44) \times (95.64+95.94) / 2$ $(2.35-2.04) \times (95.59+95.64) / 2$ $(3.60-2.35) \times (95.36+95.59) / 2$ $(4.19-3.60) \times (95.24+95.36) / 2$ $(6.53-4.19) \times (94.71+95.24) / 2$ $(7.31-6.53) \times (94.56+94.71) / 2$ $(7.79-7.31) \times (94.46+94.56) / 2$ $(9.44-7.79) \times (94.07+94.46) / 2$ $(9.50-9.44) \times (94.05+94.07) / 2$ $(9.72-9.50) \times (94.00+94.05) / 2$ $(11.23-9.72) \times (93.76+94.00) / 2$ $(11.88-11.23) \times (93.65+93.76) / 2$ $(13.13-11.88) \times (93.45+93.65) / 2$ $(14.53-13.13) \times (93.23+93.45) / 2$ $(14.94-14.53) \times (93.16+93.23) / 2$ $(15.93-14.94) \times (93.00+93.16) / 2$ $(11.49-15.93) \times (93.00+93.00) / 2$ $(10.99-11.49) \times (93.00+93.00) / 2$ $(7.99-10.99) \times (93.50+93.50) / 2$ $(4.99-7.99) \times (94.00+94.00) / 2$ $(1.99-4.99) \times (94.50+94.50) / 2$ $(-1.01-1.99) \times (95.00+95.00) / 2$ $(-4.01--1.01) \times (96.00+96.00) / 2$	49.64 64.09 61.05 228.49 19.19 3.84 3.84 153.26 29.64 119.34 56.23 222.24 73.82 45.36 155.54 5.64 20.69 141.76 60.91 116.94 130.68 38.21 92.15 -412.92 -46.50 -280.50 -282.00 -283.50 -285.00 -288.00	14.13	
8.ROT1 68.00	D1	$(-0.73--0.96) \times (97.00+97.09) / 2$ $(0.24--0.73) \times (96.60+97.00) / 2$ $(0.61-0.24) \times (96.37+96.60) / 2$ $(1.82-0.61) \times (95.80+96.37) / 2$ $(2.71-1.82) \times (95.29+95.80) / 2$ $(3.45-2.71) \times (94.88+95.29) / 2$ $(4.88-3.45) \times (94.03+94.88) / 2$ $(4.90-4.88) \times (94.02+94.03) / 2$ $(4.91-4.90) \times (94.02+94.02) / 2$ $(4.93-4.91) \times (94.00+94.02) / 2$ $(6.76-4.93) \times (93.63+94.00) / 2$ $(8.52-6.76) \times (93.18+93.63) / 2$ $(8.81-8.52) \times (93.09+93.18) / 2$ $(6.54-8.81) \times (93.09+93.09) / 2$ $(4.54-6.54) \times (93.59+93.59) / 2$ $(2.54-4.54) \times (94.09+94.09) / 2$ $(0.54-2.54) \times (95.09+95.09) / 2$ $(-0.96-0.54) \times (96.09+96.09) / 2$	22.32 93.90 35.70 116.26 85.04 70.36 135.07 1.88 0.94 1.88 171.68 164.39 27.01 -211.31 -187.18 -188.18 -190.18 -144.13	5.45	
9.ROT1 78.00	D1	$(-4.80--5.63) \times (97.00+97.27) / 2$ $(-4.31--4.80) \times (96.85+97.00) / 2$ $(5.09--4.31) \times (94.00+96.85) / 2$ $(5.19-5.09) \times (93.98+94.00) / 2$ $(5.21-5.19) \times (93.98+93.98) / 2$ $(5.24-5.21) \times (93.98+93.98) / 2$ $(5.26-5.24) \times (93.98+93.98) / 2$ $(6.78-5.26) \times (93.77+93.98) / 2$ $(1.87-6.78) \times (93.77+93.77) / 2$ $(1.37-1.87) \times (94.27+94.27) / 2$ $(-1.13-1.37) \times (94.27+94.27) / 2$ $(-3.63--1.13) \times (95.27+95.27) / 2$ $(-4.13--3.63) \times (96.27+96.27) / 2$ $(-5.63--4.13) \times (96.27+96.27) / 2$	80.62 47.49 896.99 9.40 1.88 2.82 1.88 142.69 -460.41 -47.13 -235.67 -238.17 -48.13 -144.41	9.85	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 5		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1. ROT1 3.00	E1	(-10.55--12.91)x(98.24+98.44)/2 (-9.01--10.55)x(98.08+98.24)/2 (-7.81--9.01)x(98.08+98.08)/2 (-7.98--7.81)x(97.91+98.08)/2 (-10.89--7.98)x(97.95+97.91)/2 (-11.21--10.89)x(97.95+97.95)/2 (-11.26--11.21)x(97.95+97.95)/2 (-11.30--11.26)x(97.95+97.95)/2 (-11.33--11.30)x(97.95+97.95)/2 (-11.87--11.33)x(97.96+97.95)/2 (-11.95--11.87)x(97.96+97.96)/2 (-12.91--11.95)x(97.97+97.96)/2	232.08 151.17 117.70 -16.66 -284.98 -31.34 -4.90 -3.92 -2.94 -52.90 -7.84 -94.05		
1. ROT1 3.00	E2	(0.00--3.89)x(97.32+97.40)/2 (5.00-0.00)x(97.22+97.32)/2 (4.19-5.00)x(95.24+95.06)/2 (3.60-4.19)x(95.36+95.24)/2 (2.35-3.60)x(95.59+95.36)/2 (2.04-2.35)x(95.64+95.59)/2 (0.44-2.04)x(95.94+95.64)/2 (0.40-0.44)x(95.95+95.94)/2 (0.36-0.40)x(95.95+95.95)/2 (0.16-0.36)x(96.00+95.95)/2 (-2.21-0.16)x(96.82+96.00)/2 (-2.84--2.21)x(97.00+96.82)/2 (-3.50--2.84)x(97.20+97.00)/2 (-3.89--3.50)x(97.40+97.20)/2	378.73 486.35 -77.07 -56.23 -119.34 -29.64 -153.26 -3.84 -3.84 -19.19 -228.49 -61.05 -64.09 -37.95	1.42	
2. ROT1 10.00	E1	(-10.55--12.91)x(98.34+98.58)/2 (-9.01--10.55)x(98.18+98.34)/2 (-7.81--9.01)x(98.18+98.18)/2 (-8.04--7.81)x(97.95+98.18)/2 (-10.55--8.04)x(97.96+97.95)/2 (-10.67--10.55)x(97.97+97.96)/2 (-11.63--10.67)x(97.97+97.97)/2 (-11.73--11.63)x(97.97+97.97)/2 (-11.81--11.73)x(97.97+97.97)/2 (-12.12--11.81)x(97.97+97.97)/2 (-12.22--12.12)x(97.97+97.97)/2 (-12.52--12.22)x(97.97+97.97)/2 (-12.91--12.52)x(97.98+97.97)/2	232.37 151.32 117.82 -22.55 -245.87 -11.76 -94.05 -9.80 -7.84 -30.37 -9.80 -29.39 -38.21	11.09	
3. ROT1 20.00	E1	(-10.55--12.91)x(98.40+98.62)/2 (-9.01--10.55)x(98.25+98.40)/2 (-7.81--9.01)x(98.25+98.25)/2 (-8.06--7.81)x(98.00+98.25)/2 (-11.51--8.06)x(97.99+98.00)/2 (-11.78--11.51)x(97.99+97.99)/2 (-11.98--11.78)x(97.99+97.99)/2 (-12.56--11.98)x(97.99+97.99)/2 (-12.69--12.56)x(97.99+97.99)/2 (-12.91--12.69)x(97.98+97.99)/2	232.48 151.42 117.90 -24.53 -338.08 -26.46 -19.60 -56.83 -12.74 -21.56	1.87	
4. ROT1 31.00	E1	(-10.55--12.91)x(98.36+98.59)/2 (-9.01--10.55)x(98.20+98.36)/2 (-7.81--9.01)x(98.20+98.20)/2 (-8.08--7.81)x(97.94+98.20)/2 (-8.35--8.08)x(97.95+97.94)/2 (-9.36--8.35)x(97.98+97.95)/2 (-9.54--9.36)x(97.99+97.98)/2 (-10.15--9.54)x(98.01+97.99)/2 (-10.27--10.15)x(98.01+98.01)/2 (-10.33--10.27)x(98.01+98.01)/2 (-11.02--10.33)x(98.01+98.01)/2 (-11.32--11.02)x(98.01+98.01)/2 (-12.07--11.32)x(98.00+98.01)/2 (-12.35--12.07)x(98.00+98.00)/2 (-12.91--12.35)x(97.99+98.00)/2	232.40 151.35 117.84 -26.48 -26.45 -98.94 -17.64 -59.78 -11.76 -5.88 -67.63 -29.40 -73.50 -27.44 -54.88	2.00	
5. ROT1 40.00	E1	(-10.55--12.91)x(98.24+98.47)/2 (-9.01--10.55)x(98.09+98.24)/2 (-7.81--9.01)x(98.09+98.09)/2 (-7.98--7.81)x(97.92+98.09)/2 (-8.41--7.98)x(97.94+97.92)/2 (-9.56--8.41)x(97.98+97.94)/2 (-10.41--9.56)x(98.01+97.98)/2 (-11.35--10.41)x(98.01+98.01)/2 (-11.51--11.35)x(98.01+98.01)/2 (-11.69--11.51)x(98.01+98.01)/2 (-12.91--11.69)x(97.99+98.01)/2	232.12 151.17 117.71 -16.66 -42.11 -112.65 -83.30 -92.13 -15.68 -17.64 -119.56	1.81	
6. ROT1 48.00	E1	(-12.90--12.91)x(98.35+97.99)/2 (-10.55--12.90)x(98.12+98.35)/2 (-9.45--10.55)x(98.01+98.12)/2 (-10.43--9.45)x(98.01+98.01)/2 (-10.64--10.43)x(98.01+98.01)/2 (-12.91--10.64)x(97.99+98.01)/2	0.98 230.85 107.87 -96.05 -20.58 -222.46	0.61	
7. ROT1 58.00	E1	(-10.55--12.91)x(98.00+98.24)/2 (-10.36--10.55)x(97.98+98.00)/2 (-12.91--10.36)x(97.98+97.98)/2	231.56 18.62 -249.85	0.33	
8. ROT1 68.00	E1	(-10.55--12.91)x(97.99+98.22)/2 (-10.15--10.55)x(97.94+97.99)/2 (-12.17--10.15)x(97.97+97.94)/2 (-12.43--12.17)x(97.97+97.97)/2 (-12.91--12.43)x(97.97+97.97)/2	231.53 39.19 -197.87 -25.47 -47.03	0.35	
8. ROT1 68.00	E2	(0.00--0.96)x(97.07+97.09)/2 (5.00-0.00)x(96.97+97.07)/2 (6.18-5.00)x(96.94+96.97)/2 (5.72-6.18)x(97.26+96.94)/2 (5.60-5.72)x(97.26+97.26)/2 (5.42-5.60)x(97.44+97.26)/2 (6.41-5.42)x(97.44+97.44)/2 (15.16-6.41)x(92.44+97.44)/2 (15.54-15.16)x(92.26+92.44)/2	93.20 485.10 114.41 -44.67 -11.67 -17.52 96.47 830.73 35.09		
A RIPORTARE mq			1581.14		

		CALCOLO DELLE AREE	Foglio n. 6		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1581.14		
9.ROT1 78.00	E1	(11.72-15.54)x(92.65+92.26)/2	-353.18	31.37	
		(11.40-11.72)x(92.66+92.65)/2	-29.65		
(9.63-11.40)x(92.94+92.66)/2		-164.26			
(9.47-9.63)x(92.95+92.94)/2		-14.87			
(9.13-9.47)x(93.00+92.95)/2		-31.61			
(8.52-9.13)x(93.18+93.00)/2		-56.78			
(6.76-8.52)x(93.63+93.18)/2		-164.39			
(4.93-6.76)x(94.00+93.63)/2		-171.68			
(4.91-4.93)x(94.02+94.00)/2		-1.88			
(4.90-4.91)x(94.02+94.02)/2		-0.94			
(4.88-4.90)x(94.03+94.02)/2		-1.88			
(3.45-4.88)x(94.88+94.03)/2		-135.07			
(2.71-3.45)x(95.29+94.88)/2		-70.36			
(1.82-2.71)x(95.80+95.29)/2		-85.04			
(0.61-1.82)x(96.37+95.80)/2		-116.26			
(0.24-0.61)x(96.60+96.37)/2		-35.70			
(-0.73-0.24)x(97.00+96.60)/2		-93.90			
(-0.96--0.73)x(97.09+97.00)/2	-22.32				
9.ROT1 78.00	E2	(-10.55--12.91)x(98.07+98.29)/2	231.70	0.65	
		(-9.01--10.55)x(97.91+98.07)/2	150.90		
		(-7.81--9.01)x(97.91+97.91)/2	117.49		
		(-7.85--7.81)x(97.87+97.91)/2	-3.92		
		(-8.63--7.85)x(97.89+97.87)/2	-76.35		
		(-9.48--8.63)x(97.91+97.89)/2	-83.21		
		(-9.97--9.48)x(97.92+97.91)/2	-47.98		
		(-10.27--9.97)x(97.93+97.92)/2	-29.38		
		(-12.53--10.27)x(97.97+97.93)/2	-221.37		
		(-12.67--12.53)x(97.97+97.97)/2	-13.72		
		(-12.91--12.67)x(97.97+97.97)/2	-23.51		
		(-5.00--5.71)x(97.26+97.29)/2	69.07		
		(0.00--5.00)x(97.16+97.26)/2	486.05		
		(5.00-0.00)x(97.06+97.16)/2	485.55		
		(6.18-5.00)x(97.03+97.06)/2	114.51		
		(5.72-6.18)x(97.34+97.03)/2	-44.71		
		(5.60-5.72)x(97.34+97.34)/2	-11.68		
(5.42-5.60)x(97.52+97.34)/2	-17.54				
(6.41-5.42)x(97.52+97.52)/2	96.54				
(14.11-6.41)x(93.12+97.52)/2	733.96				
(13.99-14.11)x(93.14+93.12)/2	-11.18				
(13.45-13.99)x(93.19+93.14)/2	-50.31				
(11.17-13.45)x(93.38+93.19)/2	-212.69				
(9.53-11.17)x(93.55+93.38)/2	-153.28				
(6.78-9.53)x(93.77+93.55)/2	-257.56				
(5.26-6.78)x(93.98+93.77)/2	-142.69				
(5.24-5.26)x(93.98+93.98)/2	-1.88				
(5.21-5.24)x(93.98+93.98)/2	-2.82				
(5.19-5.21)x(93.98+93.98)/2	-1.88				
(5.09-5.19)x(94.00+93.98)/2	-9.40				
(-4.31-5.09)x(96.85+94.00)/2	-896.99				
(-4.80--4.31)x(97.00+96.85)/2	-47.49				
(-5.63--4.80)x(97.27+97.00)/2	-80.62				
(-5.71--5.63)x(97.29+97.27)/2	-7.78				
				35.18	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 7			
Bonifica						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
8.ROT1 68.00	F1	$(9.09-8.81) \times (92.80+92.88) / 2$	26.00			
		$(9.44-9.09) \times (92.75+92.80) / 2$	32.47			
		$(11.38-9.44) \times (92.47+92.75) / 2$	179.66			
		$(18.04-11.38) \times (91.80+92.47) / 2$	613.62			
		$(11.32-18.04) \times (91.97+91.30) / 2$	-615.79			
		$(9.37-11.32) \times (92.26+91.97) / 2$	-179.62			
		$(8.98-9.37) \times (92.31+92.26) / 2$	-35.99			
		$(8.81-8.98) \times (92.36+92.31) / 2$	-15.70			
					4.65	
		9.ROT1 78.00	F1	$(9.51-6.78) \times (93.35+93.57) / 2$	255.15	
$(13.44-9.51) \times (92.99+93.35) / 2$	366.16					
$(14.83-13.44) \times (92.86+92.99) / 2$	129.17					
$(13.39-14.83) \times (92.49+92.35) / 2$	-133.08					
$(9.47-13.39) \times (92.85+92.49) / 2$	-363.27					
$(6.78-9.47) \times (93.06+92.85) / 2$	-250.05					
					4.08	
Il Direttore dei Lavori		L'Impresa				

		CALCOLO DELLE AREE	Foglio n. 8				
Scotico							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
8.ROT1 68.00	G1	$(9.13-8.81) \times (93.00+93.09) / 2$	29.77				
		$(9.47-9.13) \times (92.95+93.00) / 2$	31.61				
		$(9.63-9.47) \times (92.94+92.95) / 2$	14.87				
		$(11.40-9.63) \times (92.66+92.94) / 2$	164.26				
		$(11.72-11.40) \times (92.65+92.66) / 2$	29.65				
		$(18.04-11.72) \times (92.00+92.65) / 2$	583.49				
		$(11.38-18.04) \times (92.47+91.80) / 2$	-613.62				
		$(9.44-11.38) \times (92.75+92.47) / 2$	-179.66				
		$(9.09-9.44) \times (92.80+92.75) / 2$	-32.47				
		$(8.81-9.09) \times (92.88+92.80) / 2$	-26.00				
					1.90		
		9.ROT1 78.00	G1	$(9.53-6.78) \times (93.55+93.77) / 2$	257.56		
				$(11.17-9.53) \times (93.38+93.55) / 2$	153.28		
$(13.45-11.17) \times (93.19+93.38) / 2$	212.69						
$(13.99-13.45) \times (93.14+93.19) / 2$	50.31						
$(14.83-13.99) \times (93.06+93.14) / 2$	78.20						
$(13.44-14.83) \times (92.99+92.86) / 2$	-129.17						
$(9.51-13.44) \times (93.35+92.99) / 2$	-366.16						
$(6.78-9.51) \times (93.57+93.35) / 2$	-255.15						
					1.56		
Il Direttore dei Lavori		L'Impresa					

Usura		CALCOLO DELLE LUNGHEZZE	Foglio n. 9		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT1 3.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(98.12-98.14)\hat{y})$ $\hat{u}((0.00--4.00)\hat{y}+(98.04-98.12)\hat{y})$ $\hat{u}((4.00-0.00)\hat{y}+(97.96-98.04)\hat{y})$ $\hat{u}((5.00-4.00)\hat{y}+(97.94-97.96)\hat{y})$	1.00 4.00 4.00 1.00	10.00	
2.ROT1 10.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(98.22-98.24)\hat{y})$ $\hat{u}((0.00--4.00)\hat{y}+(98.14-98.22)\hat{y})$ $\hat{u}((4.00-0.00)\hat{y}+(98.06-98.14)\hat{y})$ $\hat{u}((5.00-4.00)\hat{y}+(98.04-98.06)\hat{y})$ $\hat{u}((5.05-5.00)\hat{y}+(97.99-98.04)\hat{y})$	1.00 4.00 4.00 1.00 0.07	10.07	
3.ROT1 20.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(98.29-98.31)\hat{y})$ $\hat{u}((0.00--4.00)\hat{y}+(98.21-98.29)\hat{y})$ $\hat{u}((4.00-0.00)\hat{y}+(98.13-98.21)\hat{y})$ $\hat{u}((5.00-4.00)\hat{y}+(98.11-98.13)\hat{y})$	1.00 4.00 4.00 1.00	10.00	
4.ROT1 31.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(98.25-98.27)\hat{y})$ $\hat{u}((0.00--4.00)\hat{y}+(98.17-98.25)\hat{y})$ $\hat{u}((4.00-0.00)\hat{y}+(98.09-98.17)\hat{y})$ $\hat{u}((5.00-4.00)\hat{y}+(98.07-98.09)\hat{y})$ $\hat{u}((5.01-5.00)\hat{y}+(98.07-98.07)\hat{y})$ $\hat{u}((5.02-5.01)\hat{y}+(98.06-98.07)\hat{y})$ $\hat{u}((5.03-5.02)\hat{y}+(98.06-98.06)\hat{y})$ $\hat{u}((5.04-5.03)\hat{y}+(98.05-98.06)\hat{y})$ $\hat{u}((5.04-5.04)\hat{y}+(98.05-98.05)\hat{y})$ $\hat{u}((5.05-5.04)\hat{y}+(98.04-98.05)\hat{y})$ $\hat{u}((5.05-5.05)\hat{y}+(98.03-98.04)\hat{y})$ $\hat{u}((5.05-5.05)\hat{y}+(98.02-98.03)\hat{y})$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.01 0.00 0.01 0.01	10.07	
5.ROT1 40.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(98.13-98.15)\hat{y})$ $\hat{u}((0.00--4.00)\hat{y}+(98.05-98.13)\hat{y})$ $\hat{u}((4.00-0.00)\hat{y}+(97.97-98.05)\hat{y})$ $\hat{u}((5.00-4.00)\hat{y}+(97.95-97.97)\hat{y})$ $\hat{u}((5.01-5.00)\hat{y}+(97.95-97.95)\hat{y})$ $\hat{u}((5.02-5.01)\hat{y}+(97.94-97.95)\hat{y})$ $\hat{u}((5.03-5.02)\hat{y}+(97.94-97.94)\hat{y})$ $\hat{u}((5.04-5.03)\hat{y}+(97.93-97.94)\hat{y})$ $\hat{u}((5.04-5.04)\hat{y}+(97.93-97.93)\hat{y})$ $\hat{u}((5.05-5.04)\hat{y}+(97.92-97.93)\hat{y})$ $\hat{u}((5.05-5.05)\hat{y}+(97.91-97.92)\hat{y})$ $\hat{u}((5.05-5.05)\hat{y}+(97.90-97.91)\hat{y})$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.00 0.01 0.01 0.01	10.07	
6.ROT1 48.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(98.01-98.03)\hat{y})$ $\hat{u}((0.00--4.00)\hat{y}+(97.93-98.01)\hat{y})$ $\hat{u}((4.00-0.00)\hat{y}+(97.85-97.93)\hat{y})$ $\hat{u}((5.00-4.00)\hat{y}+(97.83-97.85)\hat{y})$ $\hat{u}((5.05-5.00)\hat{y}+(97.78-97.83)\hat{y})$	1.00 4.00 4.00 1.00 0.07	10.07	
7.ROT1 58.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(97.89-97.91)\hat{y})$ $\hat{u}((0.00--4.00)\hat{y}+(97.81-97.89)\hat{y})$ $\hat{u}((4.00-0.00)\hat{y}+(97.73-97.81)\hat{y})$ $\hat{u}((5.00-4.00)\hat{y}+(97.71-97.73)\hat{y})$	1.00 4.00 4.00 1.00	10.00	
8.ROT1 68.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(97.87-97.89)\hat{y})$ $\hat{u}((0.00--4.00)\hat{y}+(97.79-97.87)\hat{y})$ $\hat{u}((4.00-0.00)\hat{y}+(97.71-97.79)\hat{y})$ $\hat{u}((5.00-4.00)\hat{y}+(97.69-97.71)\hat{y})$ $\hat{u}((5.05-5.00)\hat{y}+(97.64-97.69)\hat{y})$	1.00 4.00 4.00 1.00 0.07	10.07	
9.ROT1 78.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(97.96-97.98)\hat{y})$ $\hat{u}((0.00--4.00)\hat{y}+(97.88-97.96)\hat{y})$ $\hat{u}((4.00-0.00)\hat{y}+(97.80-97.88)\hat{y})$ $\hat{u}((5.00-4.00)\hat{y}+(97.78-97.80)\hat{y})$ $\hat{u}((5.05-5.00)\hat{y}+(97.72-97.78)\hat{y})$	1.00 4.00 4.00 1.00 0.08	10.08	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 10
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT1	b1	$\hat{u}((-7.00--5.30)\check{y}+(98.29-98.20)\check{y})$	1.70		
1.ROT1 3.00	b2	$\hat{u}((0.00--5.00)\check{y}+(97.99-98.09)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.89-97.99)\check{y})$	5.00 5.00	1.70	
2.ROT1	b1	$\hat{u}((-7.00--5.30)\check{y}+(98.39-98.30)\check{y})$	1.70		
2.ROT1 10.00	b2	$\hat{u}((0.00--5.00)\check{y}+(98.09-98.19)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.99-98.09)\check{y})$ $\hat{u}((5.05-5.00)\check{y}+(97.99-97.99)\check{y})$ $\hat{u}((5.20-5.05)\check{y}+(97.99-97.99)\check{y})$ $\hat{u}((5.30-5.20)\check{y}+(97.99-97.99)\check{y})$	5.00 5.00 0.05 0.15 0.10	1.70	
3.ROT1	b1	$\hat{u}((-7.00--5.30)\check{y}+(98.45-98.37)\check{y})$	1.70		
3.ROT1 20.00	b2	$\hat{u}((0.00--5.00)\check{y}+(98.16-98.26)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.06-98.16)\check{y})$	5.00 5.00	1.70	
4.ROT1	b1	$\hat{u}((-7.00--5.30)\check{y}+(98.41-98.32)\check{y})$	1.70		
4.ROT1 31.00	b2	$\hat{u}((0.00--5.00)\check{y}+(98.12-98.22)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.02-98.12)\check{y})$	5.00 5.00	1.70	
5.ROT1	b1	$\hat{u}((-7.00--5.30)\check{y}+(98.29-98.20)\check{y})$	1.70		
5.ROT1 40.00	b2	$\hat{u}((0.00--5.00)\check{y}+(98.00-98.10)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.90-98.00)\check{y})$	5.00 5.00	1.70	
6.ROT1	b1	$\hat{u}((-7.00--5.30)\check{y}+(98.17-98.08)\check{y})$	1.70		
6.ROT1 48.00	b2	$\hat{u}((0.00--5.00)\check{y}+(97.88-97.98)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.78-97.88)\check{y})$ $\hat{u}((5.05-5.00)\check{y}+(97.78-97.78)\check{y})$ $\hat{u}((5.20-5.05)\check{y}+(97.77-97.78)\check{y})$ $\hat{u}((5.30-5.20)\check{y}+(97.77-97.77)\check{y})$	5.00 5.00 0.05 0.15 0.10	1.70	
7.ROT1	b1	$\hat{u}((-7.00--5.30)\check{y}+(98.05-97.97)\check{y})$	1.70		
7.ROT1 58.00	b2	$\hat{u}((0.00--5.00)\check{y}+(97.76-97.86)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.66-97.76)\check{y})$	5.00 5.00	1.70	
8.ROT1	b1	$\hat{u}((-7.00--5.30)\check{y}+(98.04-97.95)\check{y})$	1.70		
8.ROT1 68.00	b2	$\hat{u}((0.00--5.00)\check{y}+(97.74-97.84)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.64-97.74)\check{y})$ $\hat{u}((5.05-5.00)\check{y}+(97.64-97.64)\check{y})$ $\hat{u}((5.20-5.05)\check{y}+(97.64-97.64)\check{y})$ $\hat{u}((5.30-5.20)\check{y}+(97.64-97.64)\check{y})$	5.00 5.00 0.05 0.15 0.10	1.70	
9.ROT1	b1	$\hat{u}((-7.00--5.30)\check{y}+(98.12-98.03)\check{y})$	1.70		
9.ROT1 78.00	b2	$\hat{u}((0.00--5.00)\check{y}+(97.83-97.93)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.73-97.83)\check{y})$ $\hat{u}((5.05-5.00)\check{y}+(97.72-97.73)\check{y})$ $\hat{u}((5.20-5.05)\check{y}+(97.72-97.72)\check{y})$ $\hat{u}((5.30-5.20)\check{y}+(97.72-97.72)\check{y})$	5.00 5.00 0.05 0.15 0.10	1.70	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 11
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT1	c1	$\hat{u}((-7.00--5.30)\check{y}+(98.26-98.17)\check{y})$	1.70		
1.ROT1 3.00	c2	$\hat{u}((0.00--5.00)\check{y}+(97.94-98.04)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.84-97.94)\check{y})$	5.00 5.00	1.70	
2.ROT1	c1	$\hat{u}((-7.00--5.30)\check{y}+(98.36-98.27)\check{y})$	1.70		
2.ROT1 10.00	c2	$\hat{u}((0.00--5.00)\check{y}+(98.04-98.14)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.94-98.04)\check{y})$ $\hat{u}((5.29-5.00)\check{y}+(97.94-97.94)\check{y})$ $\hat{u}((5.30-5.29)\check{y}+(97.99-97.94)\check{y})$	5.00 5.00 0.29 0.05	1.70	
3.ROT1	c1	$\hat{u}((-7.00--5.30)\check{y}+(98.42-98.34)\check{y})$	1.70		
3.ROT1 20.00	c2	$\hat{u}((0.00--5.00)\check{y}+(98.11-98.21)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.01-98.11)\check{y})$	5.00 5.00	1.70	
4.ROT1	c1	$\hat{u}((-7.00--5.30)\check{y}+(98.38-98.29)\check{y})$	1.70		
4.ROT1 31.00	c2	$\hat{u}((0.00--5.00)\check{y}+(98.07-98.17)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.97-98.07)\check{y})$	5.00 5.00	1.70	
5.ROT1	c1	$\hat{u}((-7.00--5.30)\check{y}+(98.26-98.17)\check{y})$	1.70		
5.ROT1 40.00	c2	$\hat{u}((0.00--5.00)\check{y}+(97.95-98.05)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.85-97.95)\check{y})$	5.00 5.00	1.70	
6.ROT1	c1	$\hat{u}((-7.00--5.30)\check{y}+(98.14-98.05)\check{y})$	1.70		
6.ROT1 48.00	c2	$\hat{u}((0.00--5.00)\check{y}+(97.83-97.93)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.73-97.83)\check{y})$ $\hat{u}((5.29-5.00)\check{y}+(97.72-97.73)\check{y})$ $\hat{u}((5.30-5.29)\check{y}+(97.77-97.72)\check{y})$	5.00 5.00 0.29 0.05	1.70	
7.ROT1	c1	$\hat{u}((-7.00--5.30)\check{y}+(98.02-97.94)\check{y})$	1.70		
7.ROT1 58.00	c2	$\hat{u}((0.00--5.00)\check{y}+(97.71-97.81)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.61-97.71)\check{y})$	5.00 5.00	1.70	
8.ROT1	c1	$\hat{u}((-7.00--5.30)\check{y}+(98.01-97.92)\check{y})$	1.70		
8.ROT1 68.00	c2	$\hat{u}((0.00--5.00)\check{y}+(97.69-97.79)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.59-97.69)\check{y})$ $\hat{u}((5.29-5.00)\check{y}+(97.59-97.59)\check{y})$ $\hat{u}((5.30-5.29)\check{y}+(97.64-97.59)\check{y})$	5.00 5.00 0.29 0.05	1.70	
9.ROT1	c1	$\hat{u}((-7.00--5.30)\check{y}+(98.09-98.00)\check{y})$	1.70		
9.ROT1 78.00	c2	$\hat{u}((0.00--5.00)\check{y}+(97.78-97.88)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.68-97.78)\check{y})$ $\hat{u}((5.29-5.00)\check{y}+(97.67-97.68)\check{y})$ $\hat{u}((5.30-5.29)\check{y}+(97.72-97.67)\check{y})$	5.00 5.00 0.29 0.05	1.70	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 12
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT1 3.00	d1	$\hat{u}((0.00--5.00)\check{y}+(97.87-97.97)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.77-97.87)\check{y})$	5.00 5.00	10.00	
2.ROT1 10.00	d1	$\hat{u}((0.00--5.00)\check{y}+(97.97-98.07)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.87-97.97)\check{y})$ $\hat{u}((5.36-5.00)\check{y}+(97.87-97.87)\check{y})$	5.00 5.00 0.36	10.36	
3.ROT1 20.00	d1	$\hat{u}((0.00--5.00)\check{y}+(98.04-98.14)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.94-98.04)\check{y})$	5.00 5.00	10.00	
4.ROT1 31.00	d1	$\hat{u}((0.00--5.00)\check{y}+(98.00-98.10)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.90-98.00)\check{y})$	5.00 5.00	10.00	
5.ROT1 40.00	d1	$\hat{u}((0.00--5.00)\check{y}+(97.88-97.98)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.78-97.88)\check{y})$	5.00 5.00	10.00	
6.ROT1 48.00	d1	$\hat{u}((0.00--5.00)\check{y}+(97.76-97.86)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.66-97.76)\check{y})$ $\hat{u}((5.36-5.00)\check{y}+(97.65-97.66)\check{y})$	5.00 5.00 0.36	10.36	
7.ROT1 58.00	d1	$\hat{u}((0.00--5.00)\check{y}+(97.64-97.74)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.54-97.64)\check{y})$	5.00 5.00	10.00	
8.ROT1 68.00	d1	$\hat{u}((0.00--5.00)\check{y}+(97.62-97.72)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.52-97.62)\check{y})$ $\hat{u}((5.36-5.00)\check{y}+(97.51-97.52)\check{y})$	5.00 5.00 0.36	10.36	
9.ROT1 78.00	d1	$\hat{u}((0.00--5.00)\check{y}+(97.71-97.81)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.61-97.71)\check{y})$ $\hat{u}((5.36-5.00)\check{y}+(97.60-97.61)\check{y})$	5.00 5.00 0.36	10.36	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 13
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT1 3.00	e1	$\hat{u}((-5.00--8.03)\check{y}+(97.72-97.86)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(97.62-97.72)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.52-97.62)\check{y})$	3.03 5.00 5.00		
2.ROT1 10.00	e1	$\hat{u}((-5.00--8.03)\check{y}+(97.82-97.96)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(97.72-97.82)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.62-97.72)\check{y})$ $\hat{u}((5.60-5.00)\check{y}+(97.61-97.62)\check{y})$	3.03 5.00 5.00 0.60	13.03	
3.ROT1 20.00	e1	$\hat{u}((-5.00--8.03)\check{y}+(97.89-98.03)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(97.79-97.89)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.69-97.79)\check{y})$	3.03 5.00 5.00		
4.ROT1 31.00	e1	$\hat{u}((-5.00--8.03)\check{y}+(97.85-97.98)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(97.75-97.85)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.65-97.75)\check{y})$	3.03 5.00 5.00		
5.ROT1 40.00	e1	$\hat{u}((-5.00--8.03)\check{y}+(97.73-97.86)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(97.63-97.73)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.53-97.63)\check{y})$	3.03 5.00 5.00		
6.ROT1 48.00	e1	$\hat{u}((-5.00--8.03)\check{y}+(97.61-97.74)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(97.51-97.61)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.41-97.51)\check{y})$ $\hat{u}((5.60-5.00)\check{y}+(97.39-97.41)\check{y})$	3.03 5.00 5.00 0.60	13.03	
7.ROT1 58.00	e1	$\hat{u}((-5.00--8.03)\check{y}+(97.49-97.63)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(97.39-97.49)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.29-97.39)\check{y})$	3.03 5.00 5.00		
8.ROT1 68.00	e1	$\hat{u}((-5.00--8.03)\check{y}+(97.47-97.61)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(97.37-97.47)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.27-97.37)\check{y})$ $\hat{u}((5.60-5.00)\check{y}+(97.26-97.27)\check{y})$	3.03 5.00 5.00 0.60	13.03	
9.ROT1 78.00	e1	$\hat{u}((-5.00--8.03)\check{y}+(97.56-97.69)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(97.46-97.56)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(97.36-97.46)\check{y})$ $\hat{u}((5.60-5.00)\check{y}+(97.34-97.36)\check{y})$	3.03 5.00 5.00 0.60	13.03	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 14		
Area verde					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT1 3.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(98.09-98.08)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(98.08-98.09)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(98.30-98.08)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(98.30-98.30)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(98.38-98.30)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(98.38-98.38)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(98.54-98.38)\hat{y})$ $\hat{u}((-12.91--10.52)\hat{y}+(98.77-98.54)\hat{y})$ $\hat{u}((-12.91--12.91)\hat{y}+(98.44-98.77)\hat{y})$	0.01 0.24 0.31 0.05 0.08 1.70 1.53 2.40 0.33		
2.ROT1 10.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(98.19-98.18)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(98.18-98.19)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(98.40-98.18)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(98.40-98.40)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(98.48-98.40)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(98.48-98.48)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(98.63-98.48)\hat{y})$ $\hat{u}((-12.91--10.52)\hat{y}+(98.87-98.63)\hat{y})$ $\hat{u}((-12.91--12.91)\hat{y}+(98.58-98.87)\hat{y})$	0.01 0.24 0.31 0.05 0.08 1.70 1.53 2.40 0.29	6.65	
3.ROT1 20.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(98.25-98.25)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(98.24-98.25)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(98.47-98.24)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(98.47-98.47)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(98.55-98.47)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(98.55-98.55)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(98.70-98.55)\hat{y})$ $\hat{u}((-12.91--10.52)\hat{y}+(98.94-98.70)\hat{y})$ $\hat{u}((-12.91--12.91)\hat{y}+(98.62-98.94)\hat{y})$	0.00 0.24 0.32 0.05 0.08 1.70 1.53 2.40 0.32	6.61	
4.ROT1 31.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(98.21-98.20)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(98.20-98.21)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(98.42-98.20)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(98.42-98.42)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(98.50-98.42)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(98.50-98.50)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(98.66-98.50)\hat{y})$ $\hat{u}((-12.91--10.52)\hat{y}+(98.90-98.66)\hat{y})$ $\hat{u}((-12.91--12.91)\hat{y}+(98.59-98.90)\hat{y})$	0.01 0.24 0.31 0.05 0.08 1.70 1.53 2.40 0.31	6.64	
5.ROT1 40.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(98.09-98.09)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(98.08-98.09)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(98.31-98.08)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(98.31-98.31)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(98.39-98.31)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(98.39-98.39)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(98.54-98.39)\hat{y})$ $\hat{u}((-12.91--10.52)\hat{y}+(98.78-98.54)\hat{y})$ $\hat{u}((-12.91--12.91)\hat{y}+(98.47-98.78)\hat{y})$	0.00 0.24 0.32 0.05 0.08 1.70 1.53 2.40 0.31	6.63	
6.ROT1 48.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(97.97-97.97)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(97.96-97.97)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(98.19-97.96)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(98.19-98.19)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(98.27-98.19)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(98.27-98.27)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(98.42-98.27)\hat{y})$ $\hat{u}((-12.91--10.52)\hat{y}+(98.66-98.42)\hat{y})$ $\hat{u}((-12.90--12.91)\hat{y}+(98.35-98.66)\hat{y})$	0.00 0.24 0.32 0.05 0.08 1.70 1.53 2.40 0.31	6.63	
7.ROT1 58.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(97.86-97.85)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(97.84-97.86)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(98.07-97.84)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(98.07-98.07)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(98.15-98.07)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(98.15-98.15)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(98.30-98.15)\hat{y})$ $\hat{u}((-12.91--10.52)\hat{y}+(98.54-98.30)\hat{y})$ $\hat{u}((-12.91--12.91)\hat{y}+(98.24-98.54)\hat{y})$	0.01 0.24 0.32 0.05 0.08 1.70 1.53 2.40 0.30	6.63	
8.ROT1 68.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(97.84-97.83)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(97.83-97.84)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(98.05-97.83)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(98.05-98.05)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(98.13-98.05)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(98.13-98.13)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(98.28-98.13)\hat{y})$ $\hat{u}((-12.91--10.52)\hat{y}+(98.52-98.28)\hat{y})$ $\hat{u}((-12.91--12.91)\hat{y}+(98.22-98.52)\hat{y})$	0.01 0.24 0.31 0.05 0.08 1.70 1.53 2.40 0.30	6.62	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 15	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ROT1	2.ROT1	2.ROT1	A1	6.76	7.00	3.50	23.660	23.660
2.ROT1	3.ROT1	2.ROT1	A1	6.76	10.00	5.00	33.800	
10.00	20.00	3.ROT1	A1	5.83	10.00	5.00	29.150	62.950
3.ROT1	4.ROT1	3.ROT1	A1	5.83	11.00	5.50	32.065	
20.00	31.00	4.ROT1	A1	22.40	11.00	5.50	123.200	
		4.ROT1	A2	1.77	11.00	5.50	9.735	165.000
4.ROT1	5.ROT1	4.ROT1	A1	22.40	9.00	4.50	100.800	
31.00	40.00	4.ROT1	A2	1.77	9.00	4.50	7.965	
		5.ROT1	A1	20.18	9.00	4.50	90.810	199.575
5.ROT1	6.ROT1	5.ROT1	A1	20.18	8.00	4.00	80.720	80.720
6.ROT1	7.ROT1	7.ROT1	A1	11.35	10.00	5.00	56.750	56.750
7.ROT1	8.ROT1	7.ROT1	A1	11.35	10.00	5.00	56.750	
58.00	68.00	8.ROT1	A1	4.30	10.00	5.00	21.500	78.250
8.ROT1	9.ROT1	8.ROT1	A1	4.30	10.00	5.00	21.500	21.500
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		688.405	

		COMPUTO DEI VOLUMI					Foglio n. 16	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
7.ROT1	8.ROT1	8.ROT1	C1	3.45	10.00	5.00	17.250	17.250
8.ROT1	9.ROT1	8.ROT1	C1	3.45	10.00	5.00	17.250	
68.00	78.00	9.ROT1	C1	3.17	10.00	5.00	15.850	33.100
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		50.350	

		COMPUTO DEI VOLUMI					Foglio n. 17	
Gradonatura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ROT1	2.ROT1	1.ROT1	D1	14.13	7.00	3.50	49.455	49.455
7.ROT1	8.ROT1	8.ROT1	D1	5.45	10.00	5.00	27.250	27.250
8.ROT1	9.ROT1	8.ROT1	D1	5.45	10.00	5.00	27.250	27.250
68.00	78.00	9.ROT1	D1	9.85	10.00	5.00	49.250	76.500
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		153.205	

		COMPUTO DEI VOLUMI					Foglio n. 18	
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ROT1 3.00	2.ROT1 10.00	1.ROT1 1.ROT1 2.ROT1	E1 E2 E1	1.42 11.09 1.87	7.00 7.00 7.00	3.50 3.50 3.50	4.970 38.815 6.545	50.330
2.ROT1 10.00	3.ROT1 20.00	2.ROT1 3.ROT1	E1 E1	1.87 2.00	10.00 10.00	5.00 5.00	9.350 10.000	19.350
3.ROT1 20.00	4.ROT1 31.00	3.ROT1 4.ROT1	E1 E1	2.00 1.81	11.00 11.00	5.50 5.50	11.000 9.955	20.955
4.ROT1 31.00	5.ROT1 40.00	4.ROT1 5.ROT1	E1 E1	1.81 1.27	9.00 9.00	4.50 4.50	8.145 5.715	13.860
5.ROT1 40.00	6.ROT1 48.00	5.ROT1 6.ROT1	E1 E1	1.27 0.61	8.00 8.00	4.00 4.00	5.080 2.440	7.520
6.ROT1 48.00	7.ROT1 58.00	6.ROT1 7.ROT1	E1 E1	0.61 0.33	10.00 10.00	5.00 5.00	3.050 1.650	4.700
7.ROT1 58.00	8.ROT1 68.00	7.ROT1 8.ROT1 8.ROT1	E1 E1 E2	0.33 0.35 31.37	10.00 10.00 10.00	5.00 5.00 5.00	1.650 1.750 156.850	160.250
8.ROT1 68.00	9.ROT1 78.00	8.ROT1 8.ROT1 9.ROT1 9.ROT1	E1 E2 E1 E2	0.35 31.37 0.65 35.18	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	1.750 156.850 3.250 175.900	337.750
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			614.715

		COMPUTO DEI VOLUMI					Foglio n. 19		
Bonifica									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
7.ROT1	8.ROT1	8.ROT1	F1	4.65	10.00	5.00	23.250		
8.ROT1	9.ROT1	8.ROT1	F1	4.65	10.00	5.00	23.250		23.250
68.00	78.00	9.ROT1	F1	4.08	10.00	5.00	20.400		43.650
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			66.900	

		COMPUTO DEI VOLUMI					Foglio n. 20	
Scotico								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
7.ROT1	8.ROT1	8.ROT1	G1	1.90	10.00	5.00	9.500	
8.ROT1	9.ROT1	8.ROT1	G1	1.90	10.00	5.00	9.500	9.500
68.00	78.00	9.ROT1	G1	1.56	10.00	5.00	7.800	17.300
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		26.800	

		COMPUTO DI SUPERFICI				Foglio n. 21		
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT1 3.00	2.ROT1 10.00	1.ROT1 2.ROT1	a1 a1	10.00 10.07	7.00 7.00	3.50 3.50	35.00 35.25	70.25
2.ROT1 10.00	3.ROT1 20.00	2.ROT1 3.ROT1	a1 a1	10.07 10.00	10.00 10.00	5.00 5.00	50.35 50.00	100.35
3.ROT1 20.00	4.ROT1 31.00	3.ROT1 4.ROT1	a1 a1	10.00 10.07	11.00 11.00	5.50 5.50	55.00 55.39	110.39
4.ROT1 31.00	5.ROT1 40.00	4.ROT1 5.ROT1	a1 a1	10.07 10.07	9.00 9.00	4.50 4.50	45.31 45.31	90.62
5.ROT1 40.00	6.ROT1 48.00	5.ROT1 6.ROT1	a1 a1	10.07 10.07	8.00 8.00	4.00 4.00	40.28 40.28	80.56
6.ROT1 48.00	7.ROT1 58.00	6.ROT1 7.ROT1	a1 a1	10.07 10.00	10.00 10.00	5.00 5.00	50.35 50.00	100.35
7.ROT1 58.00	8.ROT1 68.00	7.ROT1 8.ROT1	a1 a1	10.00 10.07	10.00 10.00	5.00 5.00	50.00 50.35	100.35
8.ROT1 68.00	9.ROT1 78.00	8.ROT1 9.ROT1	a1 a1	10.07 10.08	10.00 10.00	5.00 5.00	50.35 50.40	100.75
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			753.62

		COMPUTO DI SUPERFICI				Foglio n. 22			
Binder									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.ROT1 3.00	2.ROT1 10.00	1.ROT1 1.ROT1 2.ROT1 2.ROT1	b1 b2 b1 b2	1.70 10.00 1.70 10.30	7.00 7.00 7.00 7.00	3.50 3.50 3.50 3.50	5.95 35.00 5.95 36.05		82.95
2.ROT1 10.00	3.ROT1 20.00	2.ROT1 2.ROT1 3.ROT1 3.ROT1	b1 b2 b1 b2	1.70 10.30 1.70 10.00	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 51.50 8.50 50.00		118.50
3.ROT1 20.00	4.ROT1 31.00	3.ROT1 3.ROT1 4.ROT1 4.ROT1	b1 b2 b1 b2	1.70 10.00 1.70 10.00	11.00 11.00 11.00 11.00	5.50 5.50 5.50 5.50	9.35 55.00 9.35 55.00		128.70
4.ROT1 31.00	5.ROT1 40.00	4.ROT1 4.ROT1 5.ROT1 5.ROT1	b1 b2 b1 b2	1.70 10.00 1.70 10.00	9.00 9.00 9.00 9.00	4.50 4.50 4.50 4.50	7.65 45.00 7.65 45.00		105.30
5.ROT1 40.00	6.ROT1 48.00	5.ROT1 5.ROT1 6.ROT1 6.ROT1	b1 b2 b1 b2	1.70 10.00 1.70 10.30	8.00 8.00 8.00 8.00	4.00 4.00 4.00 4.00	6.80 40.00 6.80 41.20		94.80
6.ROT1 48.00	7.ROT1 58.00	6.ROT1 6.ROT1 7.ROT1 7.ROT1	b1 b2 b1 b2	1.70 10.30 1.70 10.00	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 51.50 8.50 50.00		118.50
7.ROT1 58.00	8.ROT1 68.00	7.ROT1 7.ROT1 8.ROT1 8.ROT1	b1 b2 b1 b2	1.70 10.00 1.70 10.30	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 50.00 8.50 51.50		118.50
8.ROT1 68.00	9.ROT1 78.00	8.ROT1 8.ROT1 9.ROT1 9.ROT1	b1 b2 b1 b2	1.70 10.30 1.70 10.30	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 51.50 8.50 51.50		120.00
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				887.25

		COMPUTO DI SUPERFICI			Foglio n. 23			
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT1 3.00	2.ROT1 10.00	1.ROT1 1.ROT1 2.ROT1 2.ROT1	c1 c2 c1 c2	1.70 10.00 1.70 10.34	7.00 7.00 7.00 7.00	3.50 3.50 3.50 3.50	5.95 35.00 5.95 36.19	83.09
2.ROT1 10.00	3.ROT1 20.00	2.ROT1 2.ROT1 3.ROT1 3.ROT1	c1 c2 c1 c2	1.70 10.34 1.70 10.00	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 51.70 8.50 50.00	118.70
3.ROT1 20.00	4.ROT1 31.00	3.ROT1 3.ROT1 4.ROT1 4.ROT1	c1 c2 c1 c2	1.70 10.00 1.70 10.00	11.00 11.00 11.00 11.00	5.50 5.50 5.50 5.50	9.35 55.00 9.35 55.00	128.70
4.ROT1 31.00	5.ROT1 40.00	4.ROT1 4.ROT1 5.ROT1 5.ROT1	c1 c2 c1 c2	1.70 10.00 1.70 10.00	9.00 9.00 9.00 9.00	4.50 4.50 4.50 4.50	7.65 45.00 7.65 45.00	105.30
5.ROT1 40.00	6.ROT1 48.00	5.ROT1 5.ROT1 6.ROT1 6.ROT1	c1 c2 c1 c2	1.70 10.00 1.70 10.34	8.00 8.00 8.00 8.00	4.00 4.00 4.00 4.00	6.80 40.00 6.80 41.36	94.96
6.ROT1 48.00	7.ROT1 58.00	6.ROT1 6.ROT1 7.ROT1 7.ROT1	c1 c2 c1 c2	1.70 10.34 1.70 10.00	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 51.70 8.50 50.00	118.70
7.ROT1 58.00	8.ROT1 68.00	7.ROT1 7.ROT1 8.ROT1 8.ROT1	c1 c2 c1 c2	1.70 10.00 1.70 10.34	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 50.00 8.50 51.70	118.70
8.ROT1 68.00	9.ROT1 78.00	8.ROT1 8.ROT1 9.ROT1 9.ROT1	c1 c2 c1 c2	1.70 10.34 1.70 10.34	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 51.70 8.50 51.70	120.40
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			888.55

		COMPUTO DI SUPERFICI			Foglio n. 24			
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT1 3.00	2.ROT1 10.00	1.ROT1 2.ROT1	d1 d1	10.00 10.36	7.00 7.00	3.50 3.50	35.00 36.26	71.26
2.ROT1 10.00	3.ROT1 20.00	2.ROT1 3.ROT1	d1 d1	10.36 10.00	10.00 10.00	5.00 5.00	51.80 50.00	101.80
3.ROT1 20.00	4.ROT1 31.00	3.ROT1 4.ROT1	d1 d1	10.00 10.00	11.00 11.00	5.50 5.50	55.00 55.00	110.00
4.ROT1 31.00	5.ROT1 40.00	4.ROT1 5.ROT1	d1 d1	10.00 10.00	9.00 9.00	4.50 4.50	45.00 45.00	90.00
5.ROT1 40.00	6.ROT1 48.00	5.ROT1 6.ROT1	d1 d1	10.00 10.36	8.00 8.00	4.00 4.00	40.00 41.44	81.44
6.ROT1 48.00	7.ROT1 58.00	6.ROT1 7.ROT1	d1 d1	10.36 10.00	10.00 10.00	5.00 5.00	51.80 50.00	101.80
7.ROT1 58.00	8.ROT1 68.00	7.ROT1 8.ROT1	d1 d1	10.00 10.36	10.00 10.00	5.00 5.00	50.00 51.80	101.80
8.ROT1 68.00	9.ROT1 78.00	8.ROT1 9.ROT1	d1 d1	10.36 10.36	10.00 10.00	5.00 5.00	51.80 51.80	103.60
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			761.70

		COMPUTO DI SUPERFICI				Foglio n. 25		
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT1 3.00	2.ROT1 10.00	1.ROT1 2.ROT1	e1 e1	13.03 13.63	7.00 7.00	3.50 3.50	45.60 47.71	93.31
2.ROT1 10.00	3.ROT1 20.00	2.ROT1 3.ROT1	e1 e1	13.63 13.03	10.00 10.00	5.00 5.00	68.15 65.15	133.30
3.ROT1 20.00	4.ROT1 31.00	3.ROT1 4.ROT1	e1 e1	13.03 13.03	11.00 11.00	5.50 5.50	71.66 71.66	143.32
4.ROT1 31.00	5.ROT1 40.00	4.ROT1 5.ROT1	e1 e1	13.03 13.03	9.00 9.00	4.50 4.50	58.63 58.63	117.26
5.ROT1 40.00	6.ROT1 48.00	5.ROT1 6.ROT1	e1 e1	13.03 13.63	8.00 8.00	4.00 4.00	52.12 54.52	106.64
6.ROT1 48.00	7.ROT1 58.00	6.ROT1 7.ROT1	e1 e1	13.63 13.03	10.00 10.00	5.00 5.00	68.15 65.15	133.30
7.ROT1 58.00	8.ROT1 68.00	7.ROT1 8.ROT1	e1 e1	13.03 13.63	10.00 10.00	5.00 5.00	65.15 68.15	133.30
8.ROT1 68.00	9.ROT1 78.00	8.ROT1 9.ROT1	e1 e1	13.63 13.63	10.00 10.00	5.00 5.00	68.15 68.15	136.30
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			996.73

		COMPUTO DI SUPERFICI					Foglio n. 26	
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT1 3.00	2.ROT1 10.00	1.ROT1 2.ROT1	g1 g1	6.65 6.61	7.00 7.00	3.50 3.50	23.28 23.14	46.42
2.ROT1 10.00	3.ROT1 20.00	2.ROT1 3.ROT1	g1 g1	6.61 6.64	10.00 10.00	5.00 5.00	33.05 33.20	
3.ROT1 20.00	4.ROT1 31.00	3.ROT1 4.ROT1	g1 g1	6.64 6.63	11.00 11.00	5.50 5.50	36.52 36.46	72.98
4.ROT1 31.00	5.ROT1 40.00	4.ROT1 5.ROT1	g1 g1	6.63 6.63	9.00 9.00	4.50 4.50	29.84 29.84	
5.ROT1 40.00	6.ROT1 48.00	5.ROT1 6.ROT1	g1 g1	6.63 6.63	8.00 8.00	4.00 4.00	26.52 26.52	59.68
6.ROT1 48.00	7.ROT1 58.00	6.ROT1 7.ROT1	g1 g1	6.63 6.63	10.00 10.00	5.00 5.00	33.15 33.15	
7.ROT1 58.00	8.ROT1 68.00	7.ROT1 8.ROT1	g1 g1	6.63 6.62	10.00 10.00	5.00 5.00	33.15 33.10	66.30
8.ROT1	9.ROT1	8.ROT1	g1	6.62	10.00	5.00	33.10	
								33.10
Il Direttore dei Lavori			L'Impresa			TOTALE ARTICOLO		464.02

COMPUTO DEI VOLUMI		Foglio n. 27	
Volume dalla sezione 1.ROT1 alla sezione 9.ROT1			
ARTICOLO			VOLUME
A	Scavo	mc	688.405
C	Vegetale	mc	50.350
D	Gradonatura	mc	153.205
E	RILEVATO	mc	614.715
F	Bonifica	mc	66.900
G	Scotico	mc	26.800
a	Usura	mq	753.62
b	Binder	mq	887.25
c	Base	mq	888.55
d	Misto cementato	mq	761.70
e	Misto granulare	mq	996.73
g	Area verde	mq	464.02

		CALCOLO DELLE AREE	Foglio n. 1		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1. ROT2 0.00	A1	$(-12.44--13.49) \times (100.45+100.47) / 2$ $(-2.17--12.44) \times (100.35+100.45) / 2$ $(-0.85--2.17) \times (100.33+100.35) / 2$ $(-0.24--0.85) \times (100.32+100.33) / 2$ $(1.36--0.24) \times (100.30+100.32) / 2$ $(5.00-1.36) \times (100.24+100.30) / 2$ $(0.00-5.00) \times (98.28+98.18) / 2$ $(-5.30-0.00) \times (98.40+98.28) / 2$ $(-8.30--5.30) \times (98.55+98.40) / 2$ $(-7.81--8.30) \times (99.04+98.55) / 2$ $(-9.00--7.81) \times (99.04+99.04) / 2$ $(-10.52--9.00) \times (99.19+99.04) / 2$ $(-13.50--10.52) \times (99.49+99.19) / 2$ $(-13.49--13.50) \times (100.47+99.49) / 2$	105.48 1031.11 132.45 61.20 160.50 364.98 -491.15 -521.20 -295.43 48.41 -117.86 -150.65 -296.03 1.00	32.81	
2. ROT2 11.00	A1	$(-13.13--13.49) \times (100.47+100.47) / 2$ $(-12.09--13.13) \times (100.41+100.47) / 2$ $(-8.67--12.09) \times (100.24+100.41) / 2$ $(-1.41--8.67) \times (99.88+100.24) / 2$ $(-0.30--1.41) \times (100.46+99.88) / 2$ $(0.64--0.30) \times (100.62+100.46) / 2$ $(1.89-0.64) \times (101.00+100.62) / 2$ $(1.90-1.89) \times (101.00+101.00) / 2$ $(3.05-1.90) \times (101.30+101.00) / 2$ $(4.09-3.05) \times (101.64+101.30) / 2$ $(4.53-4.09) \times (101.77+101.64) / 2$ $(5.17-4.53) \times (102.00+101.77) / 2$ $(5.44-5.17) \times (102.31+102.00) / 2$ $(6.01-5.44) \times (103.00+102.31) / 2$ $(6.24-6.01) \times (103.13+103.00) / 2$ $(6.64-6.24) \times (103.23+103.13) / 2$ $(7.03-6.64) \times (103.37+103.23) / 2$ $(6.74-7.03) \times (98.80+103.37) / 2$ $(6.03-6.74) \times (98.80+98.80) / 2$ $(5.00-6.03) \times (98.60+98.60) / 2$ $(0.00-5.00) \times (98.44+98.34) / 2$ $(-5.00-0.00) \times (98.54+98.44) / 2$ $(-7.30--5.00) \times (98.65+98.54) / 2$ $(-8.30--7.30) \times (98.70+98.65) / 2$ $(-7.81--8.30) \times (99.19+98.70) / 2$ $(-9.00--7.81) \times (99.19+99.19) / 2$ $(-10.52--9.00) \times (99.34+99.19) / 2$ $(-13.50--10.52) \times (99.64+99.34) / 2$ $(-13.49--13.50) \times (100.47+99.64) / 2$	36.17 104.46 343.11 726.44 111.19 94.51 126.01 1.01 116.32 105.53 44.75 65.21 27.58 58.51 23.70 41.27 40.29 -29.31 -70.15 -101.56 -491.95 -492.45 -226.77 -98.68 48.48 -118.04 -150.88 -296.48 1.00	39.27	
2. ROT2 11.00	A2	$(8.75-8.11) \times (103.96+103.75) / 2$ $(8.87-8.75) \times (104.00+103.96) / 2$ $(10.57-8.87) \times (105.02+104.00) / 2$ $(12.29-10.57) \times (106.00+105.02) / 2$ $(12.41-12.29) \times (106.04+106.00) / 2$ $(12.61-12.41) \times (106.12+106.04) / 2$ $(14.03-12.61) \times (106.62+106.12) / 2$ $(14.98-14.03) \times (107.00+106.62) / 2$ $(10.39-14.98) \times (104.40+107.00) / 2$ $(9.31-10.39) \times (103.51+103.50) / 2$ $(8.11-9.31) \times (102.90+102.90) / 2$	66.47 12.48 177.67 181.48 12.72 21.22 151.05 101.47 -485.16 -111.79 -123.48	4.13	
3. ROT2 20.00	A1	$(-13.28--13.49) \times (100.47+100.47) / 2$ $(-9.46--13.28) \times (100.25+100.47) / 2$ $(-4.33--9.46) \times (99.95+100.25) / 2$ $(-4.01--4.33) \times (100.18+99.95) / 2$ $(-2.26--4.01) \times (100.89+100.18) / 2$ $(-1.24--2.26) \times (101.39+100.89) / 2$ $(0.01--1.24) \times (102.00+101.39) / 2$ $(1.31-0.01) \times (102.78+102.00) / 2$ $(1.64-1.31) \times (103.00+102.78) / 2$ $(1.77-1.64) \times (103.14+103.00) / 2$ $(2.74-1.77) \times (104.00+103.14) / 2$ $(5.36-2.74) \times (105.84+104.00) / 2$ $(5.58-5.36) \times (106.00+105.84) / 2$ $(5.93-5.58) \times (106.16+106.00) / 2$ $(7.27-5.93) \times (107.31+106.16) / 2$ $(6.74-7.27) \times (98.86+107.31) / 2$ $(6.03-6.74) \times (98.86+98.86) / 2$ $(5.00-6.03) \times (98.66+98.66) / 2$ $(0.00-5.00) \times (98.49+98.39) / 2$ $(-5.30-0.00) \times (98.61+98.49) / 2$ $(-7.30--5.30) \times (98.71+98.61) / 2$ $(-8.30--7.30) \times (98.76+98.71) / 2$ $(-7.81--8.30) \times (99.25+98.76) / 2$ $(-9.00--7.81) \times (99.25+99.25) / 2$ $(-9.46--9.00) \times (99.29+99.25) / 2$ $(-10.52--9.46) \times (99.40+99.29) / 2$ $(-13.49--10.52) \times (99.70+99.40) / 2$	21.10 383.38 513.51 32.02 175.94 103.16 127.12 133.11 33.95 13.40 100.46 274.89 23.30 37.13 143.02 -54.64 -70.19 -101.62 -492.20 -522.31 -197.32 -98.74 48.51 -118.11 -45.66 -105.31 -295.66	62.24	
3. ROT2 20.00	A2	$(8.50-8.11) \times (108.29+108.00) / 2$ $(10.00-8.50) \times (109.00+108.29) / 2$ $(11.00-10.00) \times (110.14+109.00) / 2$ $(11.68-11.00) \times (111.00+110.14) / 2$ $(13.72-11.68) \times (111.83+111.00) / 2$ $(14.13-13.72) \times (112.00+111.83) / 2$ $(15.82-14.13) \times (112.80+112.00) / 2$ $(10.39-15.82) \times (108.28+112.80) / 2$ $(9.31-10.39) \times (107.38+107.38) / 2$ $(8.11-9.31) \times (106.78+106.78) / 2$	42.18 162.97 109.57 75.19 227.29 45.89 189.96 -600.23 -115.97 -128.14	8.71	
4. ROT2 28.00	A1	$(-13.20--13.49) \times (100.48+100.48) / 2$ $(-6.39--13.20) \times (100.19+100.48) / 2$ $(-2.21--6.39) \times (100.04+100.19) / 2$ $(1.13--2.21) \times (101.81+100.04) / 2$ $(1.46-1.13) \times (102.00+101.81) / 2$ $(1.92-1.46) \times (102.13+102.00) / 2$ $(5.92-1.92) \times (104.03+102.13) / 2$ $(6.34-5.92) \times (104.45+104.03) / 2$ $(7.14-6.34) \times (105.23+104.45) / 2$ $(6.74-7.14) \times (98.84+105.23) / 2$ $(6.03-6.74) \times (98.84+98.84) / 2$	29.14 683.28 418.48 337.09 33.63 46.95 412.32 43.78 83.87 -40.81 -70.18		
A RIPORTARE mq			1977.55		

		CALCOLO DELLE AREE	Foglio n. 2		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1977.55		
4. ROT2 28.00	A2	$(5.00-6.03) \times (98.64+98.64) / 2$ $(4.00-5.00) \times (98.39+98.37) / 2$ $(-5.30-4.00) \times (98.59+98.39) / 2$ $(-7.30-5.30) \times (98.69+98.59) / 2$ $(-8.30-7.30) \times (98.74+98.69) / 2$ $(-7.81-8.30) \times (99.23+98.74) / 2$ $(-9.00-7.81) \times (99.23+99.23) / 2$ $(-10.52-9.00) \times (99.38+99.23) / 2$ $(-13.50-10.52) \times (99.68+99.38) / 2$ $(-13.49-13.50) \times (100.48+99.68) / 2$	-101.60 -98.38 -915.96 -197.28 -98.72 48.50 -118.08 -150.94 -296.60 1.00	49.49	
5. ROT2 40.00	A1	$(8.61-8.11) \times (106.55+106.15) / 2$ $(9.07-8.61) \times (107.00+106.55) / 2$ $(10.07-9.07) \times (107.36+107.00) / 2$ $(11.95-10.07) \times (108.00+107.36) / 2$ $(12.08-11.95) \times (108.16+108.00) / 2$ $(12.52-12.08) \times (108.66+108.16) / 2$ $(12.81-12.52) \times (109.00+108.66) / 2$ $(14.16-12.81) \times (109.59+109.00) / 2$ $(15.11-14.16) \times (110.02+109.59) / 2$ $(16.85-15.11) \times (110.92+110.02) / 2$ $(17.21-16.85) \times (111.00+110.92) / 2$ $(17.62-17.21) \times (111.14+111.00) / 2$ $(10.39-17.62) \times (106.31+111.14) / 2$ $(9.31-10.39) \times (105.41+105.41) / 2$ $(8.11-9.31) \times (104.81+104.81) / 2$	53.17 49.12 107.18 202.44 14.05 47.70 31.56 147.55 104.31 192.22 39.95 45.54 -786.08 -113.84 -125.77	9.10	
6. ROT2 57.00	A1	$(-10.86--13.49) \times (100.52+100.48) / 2$ $(-5.83--10.86) \times (100.55+100.52) / 2$ $(-5.22--5.83) \times (100.56+100.55) / 2$ $(-5.13--5.22) \times (100.56+100.56) / 2$ $(-5.03--5.13) \times (100.56+100.56) / 2$ $(-4.84--5.03) \times (100.56+100.56) / 2$ $(-4.28--4.84) \times (100.57+100.56) / 2$ $(5.00--4.28) \times (100.60+100.57) / 2$ $(0.00-5.00) \times (98.33+98.23) / 2$ $(-5.00-0.00) \times (98.43+98.33) / 2$ $(-7.30--5.00) \times (98.55+98.43) / 2$ $(-8.30--7.30) \times (98.60+98.55) / 2$ $(-7.81--8.30) \times (99.09+98.60) / 2$ $(-9.01--7.81) \times (99.09+99.09) / 2$ $(-10.52--9.01) \times (99.24+99.09) / 2$ $(-10.86--10.52) \times (99.27+99.24) / 2$ $(-13.50--10.86) \times (99.53+99.27) / 2$ $(-13.49--13.50) \times (100.48+99.53) / 2$	264.32 505.69 61.34 9.05 10.06 19.11 56.32 933.43 -491.40 -491.90 -226.53 -98.58 48.43 -118.91 -149.74 -33.75 -262.42 1.00	35.52	
7. ROT2 68.00	A1	$(-13.42--13.49) \times (100.48+100.48) / 2$ $(-13.26--13.42) \times (100.48+100.48) / 2$ $(-4.67--13.26) \times (101.12+100.48) / 2$ $(-3.96--4.67) \times (101.17+101.12) / 2$ $(-3.50--3.96) \times (101.20+101.17) / 2$ $(-3.35--3.50) \times (101.21+101.20) / 2$ $(-2.74--3.35) \times (101.38+101.21) / 2$ $(-2.56--2.74) \times (101.43+101.38) / 2$ $(-2.54--2.56) \times (101.31+101.43) / 2$ $(-2.15--2.54) \times (100.95+101.31) / 2$ $(-1.43--2.15) \times (100.11+100.95) / 2$ $(-0.51--1.43) \times (100.05+100.11) / 2$ $(-0.03--0.51) \times (100.14+100.05) / 2$ $(1.18--0.03) \times (100.32+100.14) / 2$ $(2.09-1.18) \times (100.55+100.32) / 2$ $(2.40-2.09) \times (100.61+100.55) / 2$ $(2.64-2.40) \times (100.65+100.61) / 2$ $(3.55-2.64) \times (100.74+100.65) / 2$ $(3.70-3.55) \times (100.75+100.74) / 2$ $(3.98-3.70) \times (100.72+100.75) / 2$ $(4.14-3.98) \times (100.65+100.72) / 2$ $(4.40-4.14) \times (100.52+100.65) / 2$ $(4.95-4.40) \times (100.25+100.52) / 2$ $(2.09-4.95) \times (98.06+98.00) / 2$ $(0.00-2.09) \times (98.10+98.06) / 2$ $(-5.30-0.00) \times (98.21+98.10) / 2$ $(-7.30--5.30) \times (98.32+98.21) / 2$ $(-8.30--7.30) \times (98.37+98.32) / 2$ $(-7.81--8.30) \times (98.86+98.37) / 2$ $(-9.01--7.81) \times (98.86+98.86) / 2$ $(-10.55--9.01) \times (99.01+98.86) / 2$ $(-13.50--10.55) \times (99.30+99.01) / 2$ $(-13.49--13.50) \times (100.48+99.30) / 2$	7.03 16.08 865.87 71.81 46.55 15.18 61.79 18.25 2.03 39.44 72.38 92.07 48.05 121.28 91.40 31.18 24.15 91.63 15.11 28.21 16.11 26.15 55.21 -280.37 -204.99 -520.22 -196.53 -98.35 48.32 -118.63 -152.36 -292.51 1.00	42.32	
A RIPORTARE mq			2105.77		

		CALCOLO DELLE AREE	Foglio n. 3				
Scavo							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			2105.77				
8.ROT2 77.00	A1	(8.02-7.55)x(98.83+98.93)/2	46.47				
		(7.34-8.02)x(98.44+98.83)/2	-67.07				
		(6.03-7.34)x(98.44+98.44)/2	-128.96				
		(5.00-6.03)x(98.24+98.24)/2	-101.19				
		(0.00-5.00)x(98.07+97.97)/2	-490.10				
		(-5.00-0.00)x(98.17+98.07)/2	-490.60				
		(-7.30--5.00)x(98.29+98.17)/2	-225.93				
		(-8.30--7.30)x(98.34+98.29)/2	-98.32				
		(-7.81--8.30)x(98.83+98.34)/2	48.31				
		(-9.06--7.81)x(98.83+98.83)/2	-123.54				
		(-10.83--9.06)x(99.01+98.83)/2	-175.09				
		(-13.50--10.83)x(99.28+99.01)/2	-264.72				
		(-13.49--13.50)x(100.47+99.28)/2	1.00				
					36.03		
				(-13.14--13.49)x(100.47+100.47)/2	35.16		
				(-13.01--13.14)x(100.46+100.47)/2	13.06		
				(-12.38--13.01)x(100.48+100.46)/2	63.30		
				(-12.30--12.38)x(100.49+100.48)/2	8.04		
				(-12.23--12.30)x(100.49+100.49)/2	7.03		
				(-12.12--12.23)x(100.50+100.49)/2	11.05		
				(-11.96--12.12)x(100.50+100.50)/2	16.08		
				(-11.47--11.96)x(100.53+100.50)/2	49.25		
				(-3.18--11.47)x(100.89+100.53)/2	834.89		
				(-1.47--3.18)x(100.98+100.89)/2	172.60		
				(1.35--1.47)x(101.09+100.98)/2	284.92		
				(4.37-1.35)x(101.02+101.09)/2	305.19		
				(5.55-4.37)x(101.01+101.02)/2	119.20		
				(5.78-5.55)x(101.01+101.01)/2	23.23		
				(6.35-5.78)x(101.00+101.01)/2	57.57		
				(6.71-6.35)x(101.00+101.00)/2	36.36		
				(7.48-6.71)x(100.98+101.00)/2	77.76		
				(8.42-7.48)x(100.95+100.98)/2	94.91		
				(8.92-8.42)x(100.94+100.95)/2	50.47		
				(9.25-8.92)x(100.93+100.94)/2	33.31		
				(9.51-9.25)x(100.93+100.93)/2	26.24		
				(9.69-9.51)x(100.93+100.93)/2	18.17		
				(11.00-9.69)x(100.60+100.93)/2	132.00		
				(7.34-11.00)x(98.51+100.60)/2	-364.37		
				(6.03-7.34)x(98.51+98.51)/2	-129.05		
				(5.00-6.03)x(98.31+98.31)/2	-101.26		
				(0.00-5.00)x(98.14+98.04)/2	-490.45		
				(-3.18-0.00)x(98.20+98.14)/2	-312.18		
				(-5.00--3.18)x(98.24+98.20)/2	-178.76		
				(-7.30--5.00)x(98.36+98.24)/2	-226.09		
				(-8.30--7.30)x(98.41+98.36)/2	-98.39		
				(-7.81--8.30)x(98.90+98.41)/2	48.34		
				(-9.01--7.81)x(98.90+98.90)/2	-118.68		
		(-13.50--9.01)x(99.35+98.90)/2	-445.07				
		(-13.49--13.50)x(100.47+99.35)/2	1.00				
				54.83			
Il Direttore dei Lavori		L'Impresa					

		CALCOLO DELLE AREE	Foglio n. 4		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
7.ROT2 68.00	C1	$(7.25-6.03) \times (98.74+98.74) / 2$ $(7.57-7.25) \times (98.93+98.74) / 2$ $(8.02-7.57) \times (98.83+98.93) / 2$ $(7.34-8.02) \times (98.44+98.83) / 2$ $(6.03-7.34) \times (98.44+98.44) / 2$	120.46 31.63 44.50 -67.07 -128.96	0.56	
8.ROT2 77.00	C1	$(7.25-6.03) \times (98.81+98.81) / 2$ $(10.57-7.25) \times (100.71+98.81) / 2$ $(11.00-10.57) \times (100.60+100.71) / 2$ $(7.34-11.00) \times (98.51+100.60) / 2$ $(6.03-7.34) \times (98.51+98.51) / 2$	120.55 331.20 43.28 -364.37 -129.05	1.61	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 5		
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT2 0.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(99.08-99.10)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(99.00-99.08)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(98.92-99.00)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(98.90-98.92)\checkmark)$	1.00 4.00 4.00 1.00	10.00	
2.ROT2 11.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(99.24-99.26)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(99.16-99.24)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(99.08-99.16)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(99.06-99.08)\checkmark)$ $\hat{u}((5.01-5.00)\checkmark+(99.05-99.06)\checkmark)$ $\hat{u}((5.02-5.01)\checkmark+(99.05-99.05)\checkmark)$ $\hat{u}((5.03-5.02)\checkmark+(99.05-99.05)\checkmark)$ $\hat{u}((5.04-5.03)\checkmark+(99.04-99.05)\checkmark)$ $\hat{u}((5.04-5.04)\checkmark+(99.04-99.04)\checkmark)$ $\hat{u}((5.05-5.04)\checkmark+(99.03-99.04)\checkmark)$ $\hat{u}((5.05-5.05)\checkmark+(99.02-99.03)\checkmark)$ $\hat{u}((5.05-5.05)\checkmark+(99.01-99.02)\checkmark)$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.00 0.01 0.01	10.07	
3.ROT2 20.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(99.29-99.31)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(99.21-99.29)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(99.13-99.21)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(99.11-99.13)\checkmark)$ $\hat{u}((5.01-5.00)\checkmark+(99.11-99.11)\checkmark)$ $\hat{u}((5.02-5.01)\checkmark+(99.11-99.11)\checkmark)$ $\hat{u}((5.03-5.02)\checkmark+(99.10-99.11)\checkmark)$ $\hat{u}((5.04-5.03)\checkmark+(99.09-99.10)\checkmark)$ $\hat{u}((5.04-5.04)\checkmark+(99.09-99.09)\checkmark)$ $\hat{u}((5.05-5.04)\checkmark+(99.08-99.09)\checkmark)$ $\hat{u}((5.05-5.05)\checkmark+(99.07-99.08)\checkmark)$ $\hat{u}((5.05-5.05)\checkmark+(99.06-99.07)\checkmark)$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.00 0.01 0.01	10.07	
4.ROT2 28.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(99.27-99.29)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(99.19-99.27)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(99.11-99.19)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(99.09-99.11)\checkmark)$ $\hat{u}((5.01-5.00)\checkmark+(99.09-99.09)\checkmark)$ $\hat{u}((5.02-5.01)\checkmark+(99.09-99.09)\checkmark)$ $\hat{u}((5.03-5.02)\checkmark+(99.08-99.09)\checkmark)$ $\hat{u}((5.04-5.03)\checkmark+(99.07-99.08)\checkmark)$ $\hat{u}((5.04-5.04)\checkmark+(99.07-99.07)\checkmark)$ $\hat{u}((5.05-5.04)\checkmark+(99.06-99.07)\checkmark)$ $\hat{u}((5.05-5.05)\checkmark+(99.05-99.06)\checkmark)$ $\hat{u}((5.05-5.05)\checkmark+(99.04-99.05)\checkmark)$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.00 0.01 0.01	10.07	
5.ROT2 40.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(99.13-99.15)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(99.05-99.13)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(98.97-99.05)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(98.95-98.97)\checkmark)$	1.00 4.00 4.00 1.00	10.00	
6.ROT2 57.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(98.90-98.92)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(98.82-98.90)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(98.74-98.82)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(98.72-98.74)\checkmark)$	1.00 4.00 4.00 1.00	10.00	
7.ROT2 68.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(98.87-98.89)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(98.79-98.87)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(98.71-98.79)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(98.69-98.71)\checkmark)$ $\hat{u}((5.01-5.00)\checkmark+(98.69-98.69)\checkmark)$ $\hat{u}((5.02-5.01)\checkmark+(98.69-98.69)\checkmark)$ $\hat{u}((5.03-5.02)\checkmark+(98.68-98.69)\checkmark)$ $\hat{u}((5.04-5.03)\checkmark+(98.68-98.68)\checkmark)$ $\hat{u}((5.04-5.04)\checkmark+(98.67-98.68)\checkmark)$ $\hat{u}((5.05-5.04)\checkmark+(98.66-98.67)\checkmark)$ $\hat{u}((5.05-5.05)\checkmark+(98.65-98.66)\checkmark)$ $\hat{u}((5.05-5.05)\checkmark+(98.64-98.65)\checkmark)$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.01 0.01 0.01	10.08	
8.ROT2 77.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(98.94-98.96)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(98.86-98.94)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(98.78-98.86)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(98.76-98.78)\checkmark)$ $\hat{u}((5.01-5.00)\checkmark+(98.76-98.76)\checkmark)$ $\hat{u}((5.02-5.01)\checkmark+(98.76-98.76)\checkmark)$ $\hat{u}((5.03-5.02)\checkmark+(98.75-98.76)\checkmark)$ $\hat{u}((5.04-5.03)\checkmark+(98.74-98.75)\checkmark)$ $\hat{u}((5.04-5.04)\checkmark+(98.74-98.74)\checkmark)$ $\hat{u}((5.05-5.04)\checkmark+(98.73-98.74)\checkmark)$ $\hat{u}((5.05-5.05)\checkmark+(98.72-98.73)\checkmark)$ $\hat{u}((5.05-5.05)\checkmark+(98.71-98.72)\checkmark)$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.00 0.01 0.01 0.01	10.07	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 6
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT2	b1	$\hat{u}((-7.00--5.30)\check{y}+(99.24-99.16)\check{y})$	1.70		
1.ROT2 0.00	b2	$\hat{u}((0.00--5.00)\check{y}+(98.95-99.05)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.85-98.95)\check{y})$	5.00 5.00	1.70	
2.ROT2	b1	$\hat{u}((-7.00--5.30)\check{y}+(99.40-99.31)\check{y})$	1.70		
2.ROT2 11.00	b2	$\hat{u}((0.00--5.00)\check{y}+(99.11-99.21)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(99.01-99.11)\check{y})$	5.00 5.00	1.70	
3.ROT2	b1	$\hat{u}((-7.00--5.30)\check{y}+(99.45-99.37)\check{y})$	1.70		
3.ROT2 20.00	b2	$\hat{u}((0.00--5.00)\check{y}+(99.16-99.26)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(99.06-99.16)\check{y})$	5.00 5.00	1.70	
4.ROT2	b1	$\hat{u}((-7.00--5.30)\check{y}+(99.43-99.35)\check{y})$	1.70		
4.ROT2 28.00	b2	$\hat{u}((0.00--5.00)\check{y}+(99.14-99.24)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(99.04-99.14)\check{y})$	5.00 5.00	1.70	
5.ROT2	b1	$\hat{u}((-7.00--5.30)\check{y}+(99.29-99.20)\check{y})$	1.70		
5.ROT2 40.00	b2	$\hat{u}((0.00--5.00)\check{y}+(99.00-99.10)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.90-99.00)\check{y})$	5.00 5.00	1.70	
6.ROT2	b1	$\hat{u}((-7.00--5.30)\check{y}+(99.06-98.97)\check{y})$	1.70		
6.ROT2 57.00	b2	$\hat{u}((0.00--5.00)\check{y}+(98.77-98.87)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.67-98.77)\check{y})$	5.00 5.00	1.70	
7.ROT2	b1	$\hat{u}((-7.00--5.30)\check{y}+(99.03-98.95)\check{y})$	1.70		
7.ROT2 68.00	b2	$\hat{u}((0.00--5.00)\check{y}+(98.74-98.84)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.64-98.74)\check{y})$	5.00 5.00	1.70	
8.ROT2	b1	$\hat{u}((-7.00--5.30)\check{y}+(99.10-99.02)\check{y})$	1.70		
8.ROT2 77.00	b2	$\hat{u}((0.00--5.00)\check{y}+(98.81-98.91)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.71-98.81)\check{y})$	5.00 5.00	1.70	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 7
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT2	c1	$\hat{u}((-7.00--5.30)\check{y}+(99.21-99.13)\check{y})$	1.70		
1.ROT2 0.00	c2	$\hat{u}((0.00--5.00)\check{y}+(98.90-99.00)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.80-98.90)\check{y})$	5.00 5.00	1.70	
2.ROT2	c1	$\hat{u}((-7.00--5.30)\check{y}+(99.37-99.28)\check{y})$	1.70		
2.ROT2 11.00	c2	$\hat{u}((0.00--5.00)\check{y}+(99.06-99.16)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.96-99.06)\check{y})$	5.00 5.00	1.70	
3.ROT2	c1	$\hat{u}((-7.00--5.30)\check{y}+(99.42-99.34)\check{y})$	1.70		
3.ROT2 20.00	c2	$\hat{u}((0.00--5.00)\check{y}+(99.11-99.21)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(99.01-99.11)\check{y})$	5.00 5.00	1.70	
4.ROT2	c1	$\hat{u}((-7.00--5.30)\check{y}+(99.40-99.32)\check{y})$	1.70		
4.ROT2 28.00	c2	$\hat{u}((0.00--5.00)\check{y}+(99.09-99.19)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.99-99.09)\check{y})$	5.00 5.00	1.70	
5.ROT2	c1	$\hat{u}((-7.00--5.30)\check{y}+(99.26-99.17)\check{y})$	1.70		
5.ROT2 40.00	c2	$\hat{u}((0.00--5.00)\check{y}+(98.95-99.05)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.85-98.95)\check{y})$	5.00 5.00	1.70	
6.ROT2	c1	$\hat{u}((-7.00--5.30)\check{y}+(99.03-98.94)\check{y})$	1.70		
6.ROT2 57.00	c2	$\hat{u}((0.00--5.00)\check{y}+(98.72-98.82)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.62-98.72)\check{y})$	5.00 5.00	1.70	
7.ROT2	c1	$\hat{u}((-7.00--5.30)\check{y}+(99.00-98.92)\check{y})$	1.70		
7.ROT2 68.00	c2	$\hat{u}((0.00--5.00)\check{y}+(98.69-98.79)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.59-98.69)\check{y})$	5.00 5.00	1.70	
8.ROT2	c1	$\hat{u}((-7.00--5.30)\check{y}+(99.07-98.99)\check{y})$	1.70		
8.ROT2 77.00	c2	$\hat{u}((0.00--5.00)\check{y}+(98.76-98.86)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.66-98.76)\check{y})$	5.00 5.00	1.70	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT2 0.00	d1	$\hat{u}((0.00--5.00)\check{y}+(98.83-98.93)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.73-98.83)\check{y})$	5.00 5.00	10.00	
2.ROT2 11.00	d1	$\hat{u}((0.00--5.00)\check{y}+(98.99-99.09)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.89-98.99)\check{y})$	5.00 5.00	10.00	
3.ROT2 20.00	d1	$\hat{u}((0.00--5.00)\check{y}+(99.04-99.14)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.94-99.04)\check{y})$	5.00 5.00	10.00	
4.ROT2 28.00	d1	$\hat{u}((0.00--5.00)\check{y}+(99.02-99.12)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.92-99.02)\check{y})$	5.00 5.00	10.00	
5.ROT2 40.00	d1	$\hat{u}((0.00--5.00)\check{y}+(98.88-98.98)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.78-98.88)\check{y})$	5.00 5.00	10.00	
6.ROT2 57.00	d1	$\hat{u}((0.00--5.00)\check{y}+(98.65-98.75)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.55-98.65)\check{y})$	5.00 5.00	10.00	
7.ROT2 68.00	d1	$\hat{u}((0.00--5.00)\check{y}+(98.62-98.72)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.52-98.62)\check{y})$	5.00 5.00	10.00	
8.ROT2 77.00	d1	$\hat{u}((0.00--5.00)\check{y}+(98.69-98.79)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(98.59-98.69)\check{y})$	5.00 5.00	10.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 9
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT2 0.00	e1	$\hat{u}((-5.00--8.03)\hat{y}+(98.68-98.82)\hat{y})$ $\hat{u}((0.00--5.00)\hat{y}+(98.58-98.68)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(98.48-98.58)\hat{y})$	3.03 5.00 5.00		
2.ROT2 11.00	e1	$\hat{u}((-5.00--8.03)\hat{y}+(98.84-98.97)\hat{y})$ $\hat{u}((0.00--5.00)\hat{y}+(98.74-98.84)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(98.64-98.74)\hat{y})$	3.03 5.00 5.00	13.03	
3.ROT2 20.00	e1	$\hat{u}((-5.00--8.03)\hat{y}+(98.89-99.03)\hat{y})$ $\hat{u}((0.00--5.00)\hat{y}+(98.79-98.89)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(98.69-98.79)\hat{y})$	3.03 5.00 5.00	13.03	
4.ROT2 28.00	e1	$\hat{u}((-5.00--8.03)\hat{y}+(98.87-99.01)\hat{y})$ $\hat{u}((0.00--5.00)\hat{y}+(98.77-98.87)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(98.67-98.77)\hat{y})$	3.03 5.00 5.00	13.03	
5.ROT2 40.00	e1	$\hat{u}((-5.00--8.03)\hat{y}+(98.73-98.86)\hat{y})$ $\hat{u}((0.00--5.00)\hat{y}+(98.63-98.73)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(98.53-98.63)\hat{y})$	3.03 5.00 5.00	13.03	
6.ROT2 57.00	e1	$\hat{u}((-5.00--8.03)\hat{y}+(98.50-98.63)\hat{y})$ $\hat{u}((0.00--5.00)\hat{y}+(98.40-98.50)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(98.30-98.40)\hat{y})$	3.03 5.00 5.00	13.03	
7.ROT2 68.00	e1	$\hat{u}((-5.00--8.03)\hat{y}+(98.47-98.61)\hat{y})$ $\hat{u}((0.00--5.00)\hat{y}+(98.37-98.47)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(98.27-98.37)\hat{y})$	3.03 5.00 5.00	13.03	
8.ROT2 77.00	e1	$\hat{u}((-5.00--8.03)\hat{y}+(98.54-98.68)\hat{y})$ $\hat{u}((0.00--5.00)\hat{y}+(98.44-98.54)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(98.34-98.44)\hat{y})$	3.03 5.00 5.00	13.03	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 10		
Area verde					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT2 0.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(99.04-99.04)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(99.03-99.04)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(99.26-99.03)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(99.26-99.26)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(99.34-99.26)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(99.34-99.34)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(99.49-99.34)\hat{y})$ $\hat{u}((-13.50--10.52)\hat{y}+(99.79-99.49)\hat{y})$ $\hat{u}((-13.50--13.50)\hat{y}+(99.49-99.79)\hat{y})$	0.00 0.24 0.32 0.05 0.08 1.70 1.53 3.00 0.30		
2.ROT2 11.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(99.20-99.19)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(99.19-99.20)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(99.41-99.19)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(99.41-99.41)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(99.49-99.41)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(99.49-99.49)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(99.65-99.49)\hat{y})$ $\hat{u}((-13.50--10.52)\hat{y}+(99.94-99.65)\hat{y})$ $\hat{u}((-13.50--13.50)\hat{y}+(99.64-99.94)\hat{y})$	0.01 0.24 0.31 0.05 0.08 1.70 1.53 2.99 0.30	7.22	
3.ROT2 20.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(99.25-99.25)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(99.24-99.25)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(99.47-99.24)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(99.47-99.47)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(99.55-99.47)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(99.55-99.55)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(99.70-99.55)\hat{y})$ $\hat{u}((-13.50--10.52)\hat{y}+(100.00-99.70)\hat{y})$ $\hat{u}((-13.50--13.50)\hat{y}+(99.70-100.00)\hat{y})$	0.00 0.24 0.32 0.05 0.08 1.70 1.53 3.00 0.30		7.21
3.ROT2 20.00	g2	$\hat{u}((-10.52--13.50)\hat{y}+(99.70-100.00)\hat{y})$ $\hat{u}((-10.52--10.52)\hat{y}+(99.70-99.70)\hat{y})$ $\hat{u}((-9.00--10.52)\hat{y}+(99.55-99.70)\hat{y})$ $\hat{u}((-7.30--9.00)\hat{y}+(99.55-99.55)\hat{y})$ $\hat{u}((-7.00--7.30)\hat{y}+(99.40-99.55)\hat{y})$ $\hat{u}((-5.30--7.00)\hat{y}+(99.31-99.40)\hat{y})$ $\hat{u}((-5.00--5.30)\hat{y}+(99.31-99.31)\hat{y})$ $\hat{u}((-4.00--5.00)\hat{y}+(99.29-99.31)\hat{y})$ $\hat{u}((0.00--4.00)\hat{y}+(99.21-99.29)\hat{y})$ $\hat{u}((4.00--0.00)\hat{y}+(99.13-99.21)\hat{y})$ $\hat{u}((5.00--4.00)\hat{y}+(99.11-99.13)\hat{y})$ $\hat{u}((6.76--5.00)\hat{y}+(99.15-99.11)\hat{y})$	3.00 0.00 1.53 1.70 0.34 1.70 0.30 1.00 4.00 4.00 1.00 1.76		7.22
4.ROT2 28.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(99.24-99.23)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(99.22-99.24)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(99.45-99.22)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(99.45-99.45)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(99.53-99.45)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(99.53-99.53)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(99.68-99.53)\hat{y})$ $\hat{u}((-13.50--10.52)\hat{y}+(99.98-99.68)\hat{y})$ $\hat{u}((-13.50--13.50)\hat{y}+(99.68-99.98)\hat{y})$	0.01 0.24 0.32 0.05 0.08 1.70 1.53 3.00 0.30		20.33
5.ROT2 40.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(99.09-99.09)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(99.08-99.09)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(99.31-99.08)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(99.31-99.31)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(99.39-99.31)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(99.39-99.39)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(99.54-99.39)\hat{y})$ $\hat{u}((-13.50--10.52)\hat{y}+(99.84-99.54)\hat{y})$ $\hat{u}((-13.50--13.50)\hat{y}+(99.53-99.84)\hat{y})$	0.00 0.24 0.32 0.05 0.08 1.70 1.53 3.00 0.31		7.23
6.ROT2 57.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(98.86-98.86)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(98.85-98.86)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(99.08-98.85)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(99.08-99.08)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(99.16-99.08)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(99.16-99.16)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(99.31-99.16)\hat{y})$ $\hat{u}((-13.50--10.52)\hat{y}+(99.61-99.31)\hat{y})$ $\hat{u}((-13.50--13.50)\hat{y}+(99.30-99.61)\hat{y})$	0.00 0.24 0.32 0.05 0.08 1.70 1.53 3.00 0.31		7.23
7.ROT2 68.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(98.84-98.83)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(98.82-98.84)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(99.05-98.82)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(99.05-99.05)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(99.13-99.05)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(99.13-99.13)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(99.28-99.13)\hat{y})$ $\hat{u}((-13.50--10.52)\hat{y}+(99.58-99.28)\hat{y})$ $\hat{u}((-13.50--13.50)\hat{y}+(99.28-99.58)\hat{y})$	0.01 0.24 0.32 0.05 0.08 1.70 1.53 3.00 0.30		7.23
8.ROT2 77.00	g1	$\hat{u}((-7.81--7.81)\hat{y}+(98.90-98.90)\hat{y})$ $\hat{u}((-7.57--7.81)\hat{y}+(98.89-98.90)\hat{y})$ $\hat{u}((-7.35--7.57)\hat{y}+(99.12-98.89)\hat{y})$ $\hat{u}((-7.30--7.35)\hat{y}+(99.12-99.12)\hat{y})$ $\hat{u}((-7.30--7.30)\hat{y}+(99.20-99.12)\hat{y})$ $\hat{u}((-9.00--7.30)\hat{y}+(99.20-99.20)\hat{y})$ $\hat{u}((-10.52--9.00)\hat{y}+(99.35-99.20)\hat{y})$ $\hat{u}((-13.50--10.52)\hat{y}+(99.65-99.35)\hat{y})$ $\hat{u}((-13.50--13.50)\hat{y}+(99.35-99.65)\hat{y})$	0.00 0.24 0.32 0.05 0.08 1.70 1.53 3.00 0.30		7.22
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 11	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ROT2 0.00	2.ROT2 11.00	1.ROT2	A1	32.81	11.00	5.50	180.455	
		2.ROT2	A1	39.27	11.00	5.50	215.985	
		2.ROT2	A2	4.13	11.00	5.50	22.715	419.155
2.ROT2 11.00	3.ROT2 20.00	2.ROT2	A1	39.27	9.00	4.50	176.715	
		2.ROT2	A2	4.13	9.00	4.50	18.585	
		3.ROT2	A1	62.24	9.00	4.50	280.080	
		3.ROT2	A2	8.71	9.00	4.50	39.195	514.575
3.ROT2 20.00	4.ROT2 28.00	3.ROT2	A1	62.24	8.00	4.00	248.960	
		3.ROT2	A2	8.71	8.00	4.00	34.840	
		4.ROT2	A1	49.49	8.00	4.00	197.960	
		4.ROT2	A2	9.10	8.00	4.00	36.400	518.160
4.ROT2 28.00	5.ROT2 40.00	4.ROT2	A1	49.49	12.00	6.00	296.940	
		4.ROT2	A2	9.10	12.00	6.00	54.600	
		5.ROT2	A1	35.52	12.00	6.00	213.120	564.660
5.ROT2 40.00	6.ROT2 57.00	5.ROT2	A1	35.52	17.00	8.50	301.920	
		6.ROT2	A1	42.32	17.00	8.50	359.720	661.640
6.ROT2 57.00	7.ROT2 68.00	6.ROT2	A1	42.32	11.00	5.50	232.760	
		7.ROT2	A1	36.03	11.00	5.50	198.165	430.925
7.ROT2 68.00	8.ROT2 77.00	7.ROT2	A1	36.03	9.00	4.50	162.135	
		8.ROT2	A1	54.83	9.00	4.50	246.735	408.870
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		3517.985	

		COMPUTO DEI VOLUMI					Foglio n. 12		
Vegetale									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
6.ROT2	7.ROT2	7.ROT2	C1	0.56	11.00	5.50	3.080		
7.ROT2	8.ROT2	7.ROT2	C1	0.56	9.00	4.50	2.520	3.080	
68.00	77.00	8.ROT2	C1	1.61	9.00	4.50	7.245		9.765
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			12.845	

		COMPUTO DI SUPERFICI					Foglio n. 13	
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT2 0.00	2.ROT2 11.00	1.ROT2	a1	10.00	11.00	5.50	55.00	110.39
		2.ROT2	a1	10.07	11.00	5.50	55.39	
2.ROT2 11.00	3.ROT2 20.00	2.ROT2	a1	10.07	9.00	4.50	45.31	90.62
		3.ROT2	a1	10.07	9.00	4.50	45.31	
3.ROT2 20.00	4.ROT2 28.00	3.ROT2	a1	10.07	8.00	4.00	40.28	80.56
		4.ROT2	a1	10.07	8.00	4.00	40.28	
4.ROT2 28.00	5.ROT2 40.00	4.ROT2	a1	10.07	12.00	6.00	60.42	120.42
		5.ROT2	a1	10.00	12.00	6.00	60.00	
5.ROT2 40.00	6.ROT2 57.00	5.ROT2	a1	10.00	17.00	8.50	85.00	170.00
		6.ROT2	a1	10.00	17.00	8.50	85.00	
6.ROT2 57.00	7.ROT2 68.00	6.ROT2	a1	10.00	11.00	5.50	55.00	110.44
		7.ROT2	a1	10.08	11.00	5.50	55.44	
7.ROT2 68.00	8.ROT2 77.00	7.ROT2	a1	10.08	9.00	4.50	45.36	90.67
		8.ROT2	a1	10.07	9.00	4.50	45.31	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			773.10

		COMPUTO DI SUPERFICI			Foglio n. 14			
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT2 0.00	2.ROT2 11.00	1.ROT2 1.ROT2 2.ROT2 2.ROT2	b1 b2 b1 b2	1.70 10.00 1.70 10.00	11.00 11.00 11.00 11.00	5.50 5.50 5.50 5.50	9.35 55.00 9.35 55.00	128.70
2.ROT2 11.00	3.ROT2 20.00	2.ROT2 2.ROT2 3.ROT2 3.ROT2	b1 b2 b1 b2	1.70 10.00 1.70 10.00	9.00 9.00 9.00 9.00	4.50 4.50 4.50 4.50	7.65 45.00 7.65 45.00	105.30
3.ROT2 20.00	4.ROT2 28.00	3.ROT2 3.ROT2 4.ROT2 4.ROT2	b1 b2 b1 b2	1.70 10.00 1.70 10.00	8.00 8.00 8.00 8.00	4.00 4.00 4.00 4.00	6.80 40.00 6.80 40.00	93.60
4.ROT2 28.00	5.ROT2 40.00	4.ROT2 4.ROT2 5.ROT2 5.ROT2	b1 b2 b1 b2	1.70 10.00 1.70 10.00	12.00 12.00 12.00 12.00	6.00 6.00 6.00 6.00	10.20 60.00 10.20 60.00	140.40
5.ROT2 40.00	6.ROT2 57.00	5.ROT2 5.ROT2 6.ROT2 6.ROT2	b1 b2 b1 b2	1.70 10.00 1.70 10.00	17.00 17.00 17.00 17.00	8.50 8.50 8.50 8.50	14.45 85.00 14.45 85.00	198.90
6.ROT2 57.00	7.ROT2 68.00	6.ROT2 6.ROT2 7.ROT2 7.ROT2	b1 b2 b1 b2	1.70 10.00 1.70 10.00	11.00 11.00 11.00 11.00	5.50 5.50 5.50 5.50	9.35 55.00 9.35 55.00	128.70
7.ROT2 68.00	8.ROT2 77.00	7.ROT2 7.ROT2 8.ROT2 8.ROT2	b1 b2 b1 b2	1.70 10.00 1.70 10.00	9.00 9.00 9.00 9.00	4.50 4.50 4.50 4.50	7.65 45.00 7.65 45.00	105.30
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			900.90

		COMPUTO DI SUPERFICI			Foglio n. 15			
Base								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT2 0.00	2.ROT2 11.00	1.ROT2 1.ROT2 2.ROT2 2.ROT2	c1 c2 c1 c2	1.70 10.00 1.70 10.00	11.00 11.00 11.00 11.00	5.50 5.50 5.50 5.50	9.35 55.00 9.35 55.00	128.70
2.ROT2 11.00	3.ROT2 20.00	2.ROT2 2.ROT2 3.ROT2 3.ROT2	c1 c2 c1 c2	1.70 10.00 1.70 10.00	9.00 9.00 9.00 9.00	4.50 4.50 4.50 4.50	7.65 45.00 7.65 45.00	105.30
3.ROT2 20.00	4.ROT2 28.00	3.ROT2 3.ROT2 4.ROT2 4.ROT2	c1 c2 c1 c2	1.70 10.00 1.70 10.00	8.00 8.00 8.00 8.00	4.00 4.00 4.00 4.00	6.80 40.00 6.80 40.00	93.60
4.ROT2 28.00	5.ROT2 40.00	4.ROT2 4.ROT2 5.ROT2 5.ROT2	c1 c2 c1 c2	1.70 10.00 1.70 10.00	12.00 12.00 12.00 12.00	6.00 6.00 6.00 6.00	10.20 60.00 10.20 60.00	140.40
5.ROT2 40.00	6.ROT2 57.00	5.ROT2 5.ROT2 6.ROT2 6.ROT2	c1 c2 c1 c2	1.70 10.00 1.70 10.00	17.00 17.00 17.00 17.00	8.50 8.50 8.50 8.50	14.45 85.00 14.45 85.00	198.90
6.ROT2 57.00	7.ROT2 68.00	6.ROT2 6.ROT2 7.ROT2 7.ROT2	c1 c2 c1 c2	1.70 10.00 1.70 10.00	11.00 11.00 11.00 11.00	5.50 5.50 5.50 5.50	9.35 55.00 9.35 55.00	128.70
7.ROT2 68.00	8.ROT2 77.00	7.ROT2 7.ROT2 8.ROT2 8.ROT2	c1 c2 c1 c2	1.70 10.00 1.70 10.00	9.00 9.00 9.00 9.00	4.50 4.50 4.50 4.50	7.65 45.00 7.65 45.00	105.30
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			900.90

		COMPUTO DI SUPERFICI					Foglio n. 16	
Misto cementato								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT2 0.00	2.ROT2 11.00	1.ROT2	d1	10.00	11.00	5.50	55.00	110.00
		2.ROT2	d1	10.00	11.00	5.50	55.00	
2.ROT2 11.00	3.ROT2 20.00	2.ROT2	d1	10.00	9.00	4.50	45.00	90.00
		3.ROT2	d1	10.00	9.00	4.50	45.00	
3.ROT2 20.00	4.ROT2 28.00	3.ROT2	d1	10.00	8.00	4.00	40.00	80.00
		4.ROT2	d1	10.00	8.00	4.00	40.00	
4.ROT2 28.00	5.ROT2 40.00	4.ROT2	d1	10.00	12.00	6.00	60.00	120.00
		5.ROT2	d1	10.00	12.00	6.00	60.00	
5.ROT2 40.00	6.ROT2 57.00	5.ROT2	d1	10.00	17.00	8.50	85.00	170.00
		6.ROT2	d1	10.00	17.00	8.50	85.00	
6.ROT2 57.00	7.ROT2 68.00	6.ROT2	d1	10.00	11.00	5.50	55.00	110.00
		7.ROT2	d1	10.00	11.00	5.50	55.00	
7.ROT2 68.00	8.ROT2 77.00	7.ROT2	d1	10.00	9.00	4.50	45.00	90.00
		8.ROT2	d1	10.00	9.00	4.50	45.00	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			770.00

		COMPUTO DI SUPERFICI					Foglio n. 17	
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT2 0.00	2.ROT2 11.00	1.ROT2	e1	13.03	11.00	5.50	71.66	143.32
		2.ROT2	e1	13.03	11.00	5.50	71.66	
2.ROT2 11.00	3.ROT2 20.00	2.ROT2	e1	13.03	9.00	4.50	58.63	117.26
		3.ROT2	e1	13.03	9.00	4.50	58.63	
3.ROT2 20.00	4.ROT2 28.00	3.ROT2	e1	13.03	8.00	4.00	52.12	104.24
		4.ROT2	e1	13.03	8.00	4.00	52.12	
4.ROT2 28.00	5.ROT2 40.00	4.ROT2	e1	13.03	12.00	6.00	78.18	156.36
		5.ROT2	e1	13.03	12.00	6.00	78.18	
5.ROT2 40.00	6.ROT2 57.00	5.ROT2	e1	13.03	17.00	8.50	110.76	221.52
		6.ROT2	e1	13.03	17.00	8.50	110.76	
6.ROT2 57.00	7.ROT2 68.00	6.ROT2	e1	13.03	11.00	5.50	71.66	143.32
		7.ROT2	e1	13.03	11.00	5.50	71.66	
7.ROT2 68.00	8.ROT2 77.00	7.ROT2	e1	13.03	9.00	4.50	58.63	117.26
		8.ROT2	e1	13.03	9.00	4.50	58.63	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1003.28

		COMPUTO DI SUPERFICI					Foglio n. 18	
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT2 0.00	2.ROT2 11.00	1.ROT2 2.ROT2	g1 g1	7.22 7.21	11.00 11.00	5.50 5.50	39.71 39.66	79.37
2.ROT2 11.00	3.ROT2 20.00	2.ROT2 3.ROT2 3.ROT2	g1 g1 g2	7.21 7.22 20.33	9.00 9.00 9.00	4.50 4.50 4.50	32.45 32.49 91.48	156.42
3.ROT2 20.00	4.ROT2 28.00	3.ROT2 3.ROT2 4.ROT2	g1 g2 g1	7.22 20.33 7.23	8.00 8.00 8.00	4.00 4.00 4.00	28.88 81.32 28.92	139.12
4.ROT2 28.00	5.ROT2 40.00	4.ROT2 5.ROT2	g1 g1	7.23 7.23	12.00 12.00	6.00 6.00	43.38 43.38	86.76
5.ROT2 40.00	6.ROT2 57.00	5.ROT2 6.ROT2	g1 g1	7.23 7.23	17.00 17.00	8.50 8.50	61.46 61.46	122.92
6.ROT2 57.00	7.ROT2 68.00	6.ROT2 7.ROT2	g1 g1	7.23 7.23	11.00 11.00	5.50 5.50	39.77 39.77	79.54
7.ROT2 68.00	8.ROT2 77.00	7.ROT2 8.ROT2	g1 g1	7.23 7.22	9.00 9.00	4.50 4.50	32.54 32.49	65.03
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			729.16

COMPUTO DEI VOLUMI		Foglio n. 19	
Volume dalla sezione 1.ROT2 alla sezione 8.ROT2			
ARTICOLO			VOLUME
A	Scavo	mc	3517.985
C	Vegetale	mc	12.845
a	Usura	mq	773.10
b	Binder	mq	900.90
c	Base	mq	900.90
d	Misto cementato	mq	770.00
e	Misto granulare	mq	1003.28
g	Area verde	mq	729.16

		CALCOLO DELLE AREE	Foglio n. 1			
Scavo						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE	
1. ROT3 1.00	A1	(-13.25--13.75)x(84.00+84.00)/2 (-11.47--13.25)x(84.28+84.00)/2 (-10.59--11.47)x(84.25+84.28)/2 (-10.32--10.59)x(84.25+84.25)/2 (-9.35--10.32)x(84.25+84.25)/2 (-8.45--9.35)x(84.25+84.25)/2 (-8.21--8.45)x(84.24+84.25)/2 (-7.24--8.21)x(84.26+84.24)/2 (-6.35--7.24)x(84.24+84.26)/2 (-5.29--6.35)x(84.16+84.24)/2 (-4.21--5.29)x(84.05+84.16)/2 (-3.65--4.21)x(84.00+84.05)/2 (-3.26--3.65)x(83.85+84.00)/2 (-3.08--3.26)x(83.83+83.85)/2 (-2.10--3.08)x(83.59+83.83)/2 (-1.66--2.10)x(83.62+83.59)/2 (-1.41--1.66)x(83.57+83.62)/2 (-0.98--1.41)x(83.57+83.57)/2 (-0.30--0.98)x(83.45+83.57)/2 (0.27--0.30)x(83.45+83.45)/2 (0.47-0.27)x(83.44+83.45)/2 (0.91-0.47)x(83.36+83.44)/2 (1.38-0.91)x(83.34+83.36)/2 (2.20-1.38)x(83.20+83.34)/2 (2.39-2.20)x(83.15+83.20)/2 (3.15-2.39)x(83.00+83.15)/2 (3.97-3.15)x(83.00+83.00)/2 (4.39-3.97)x(83.03+83.00)/2 (5.43-4.39)x(83.03+83.03)/2 (5.47-5.43)x(83.04+83.03)/2 (6.15-5.47)x(83.00+83.04)/2 (6.47-6.15)x(82.96+83.00)/2 (7.33-6.47)x(82.82+82.96)/2 (7.51-7.33)x(82.80+82.82)/2 (8.25-7.51)x(82.68+82.80)/2 (8.61-8.25)x(82.67+82.68)/2 (9.15-8.61)x(82.52+82.67)/2 (9.72-9.15)x(82.49+82.52)/2 (10.20-9.72)x(82.50+82.49)/2 (7.34-10.20)x(80.86+82.50)/2 (6.03-7.34)x(80.86+80.86)/2 (5.00-6.03)x(80.66+80.66)/2 (0.27-5.00)x(80.30+80.40)/2 (-5.29-0.27)x(80.21+80.30)/2 (-8.56--5.29)x(80.36+80.21)/2 (-8.07--8.56)x(80.85+80.36)/2 (-9.26--8.07)x(80.85+80.85)/2 (-10.32--9.26)x(80.96+80.85)/2 (-13.75--10.32)x(81.30+80.96)/2	42.00 149.77 74.15 22.75 81.72 75.83 20.22 81.72 74.98 89.25 90.83 47.05 32.73 15.09 82.04 36.79 20.90 35.94 56.79 47.57 16.69 36.70 39.17 68.28 15.80 63.14 68.06 34.87 86.35 3.32 56.45 26.55 71.29 14.91 61.23 29.76 44.60 47.03 39.60 -233.60 -105.93 -83.08 -380.06 -446.22 -262.53 39.50 -96.21 -85.76 -278.28			
2. ROT3 3.00	A1	(-13.06--13.74)x(84.00+84.00)/2 (-11.44--13.06)x(84.19+84.00)/2 (-10.48--11.44)x(84.11+84.19)/2 (-10.36--10.48)x(84.11+84.11)/2 (-9.29--10.36)x(84.06+84.11)/2 (-8.27--9.29)x(84.02+84.06)/2 (-8.25--8.27)x(84.02+84.02)/2 (-7.37--8.25)x(84.00+84.02)/2 (-7.16--7.37)x(83.98+84.00)/2 (-7.13--7.16)x(83.97+83.98)/2 (-6.31--7.13)x(83.72+83.97)/2 (-5.97--6.31)x(83.56+83.72)/2 (-5.55--5.97)x(83.30+83.56)/2 (-4.87--5.55)x(83.00+83.30)/2 (-4.75--4.87)x(83.00+83.00)/2 (-4.74--4.75)x(83.00+83.00)/2 (-4.69--4.74)x(82.99+83.00)/2 (-4.67--4.69)x(82.99+82.99)/2 (-2.92--4.67)x(82.91+82.99)/2 (-0.64--2.92)x(82.84+82.91)/2 (-0.47--0.64)x(82.81+82.84)/2 (0.49--0.47)x(82.78+82.81)/2 (0.81-0.49)x(82.70+82.78)/2 (1.65-0.81)x(82.67+82.70)/2 (2.19-1.65)x(82.51+82.67)/2 (2.42-2.19)x(82.49+82.51)/2 (2.84-2.42)x(82.46+82.49)/2 (4.03-2.84)x(82.14+82.46)/2 (4.23-4.03)x(82.10+82.14)/2 (4.42-4.23)x(82.08+82.10)/2 (5.02-4.42)x(82.00+82.08)/2 (5.18-5.02)x(82.00+82.00)/2 (5.45-5.18)x(81.98+82.00)/2 (5.48-5.45)x(81.99+81.98)/2 (5.58-5.48)x(81.97+81.99)/2 (6.11-5.58)x(81.86+81.97)/2 (6.35-6.11)x(81.88+81.86)/2 (7.64-6.35)x(81.80+81.88)/2 (8.04-7.64)x(81.80+81.80)/2 (8.69-8.04)x(81.79+81.80)/2 (8.91-8.69)x(81.79+81.79)/2 (7.34-8.91)x(80.89+81.79)/2 (7.25-7.34)x(80.89+80.89)/2 (6.03-7.25)x(80.89+80.89)/2 (5.00-6.03)x(80.69+80.69)/2 (0.00-5.00)x(80.32+80.42)/2 (-5.00-0.00)x(80.22+80.32)/2 (-8.59--5.00)x(80.39+80.22)/2 (-8.07--8.59)x(80.88+80.39)/2 (-9.27--8.07)x(80.88+80.88)/2 (-10.78--9.27)x(81.03+80.88)/2 (-13.78--10.78)x(81.33+81.03)/2 (-13.74--13.78)x(84.00+81.33)/2	57.12 136.23 80.78 10.09 89.97 85.72 1.68 73.93 17.64 2.52 68.75 28.44 35.04 56.54 9.96 0.83 4.15 1.66 145.16 188.95 14.08 79.48 26.48 69.46 44.60 18.97 34.64 97.94 16.42 15.60 49.22 13.12 22.14 2.46 8.20 43.41 19.65 105.57 32.72 53.17 17.99 -127.70 -7.28 -98.69 -83.11 -401.85 -401.35 -288.29 41.93 -97.06 -122.24 -243.54 3.31		69.75	
3. ROT3 10.58	A1	(-11.93--13.75)x(84.00+84.00)/2 (-11.37--11.93)x(83.50+84.00)/2 (-10.56--11.37)x(83.00+83.50)/2	152.88 46.90 67.43			
A RIPORTARE mq			267.21			

		CALCOLO DELLE AREE	Foglio n. 2				
Scavo							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			267.21				
4. ROT3 20.00	A1	$(-9.04--10.56) \times (82.92+83.00) / 2$	126.10				
		$(-8.90--9.04) \times (82.91+82.92) / 2$	11.61				
		$(-7.49--8.90) \times (82.84+82.91) / 2$	116.85				
		$(-7.22--7.49) \times (82.83+82.84) / 2$	22.37				
		$(-6.00--7.22) \times (82.76+82.83) / 2$	101.01				
		$(-5.62--6.00) \times (82.74+82.76) / 2$	31.44				
		$(-4.51--5.62) \times (82.67+82.74) / 2$	91.80				
		$(-3.96--4.51) \times (82.65+82.67) / 2$	45.46				
		$(-3.05--3.96) \times (82.59+82.65) / 2$	75.18				
		$(-2.37--3.05) \times (82.56+82.59) / 2$	56.15				
		$(-1.58--2.37) \times (82.51+82.56) / 2$	65.20				
		$(-0.79--1.58) \times (82.47+82.51) / 2$	65.17				
		$(4.25--0.79) \times (82.00+82.47) / 2$	414.46				
		$(5.00-4.25) \times (82.00+82.00) / 2$	61.50				
		$(-4.51-5.00) \times (80.34+80.53) / 2$	-764.94				
		$(-5.56--4.51) \times (80.36+80.34) / 2$	-84.37				
		$(-8.56--5.56) \times (80.50+80.36) / 2$	-241.29				
		$(-8.06--8.56) \times (80.99+80.50) / 2$	40.37				
		$(-9.26--8.06) \times (80.99+80.99) / 2$	-97.19				
		$(-13.75--9.26) \times (81.44+80.99) / 2$	-364.66				
			39.43				
5. ROT3 30.00	A1	$(-12.56--13.75) \times (84.00+84.00) / 2$	99.96				
		$(-11.70--12.56) \times (83.10+84.00) / 2$	71.85				
		$(-11.61--11.70) \times (83.00+83.10) / 2$	7.47				
		$(-11.21--11.61) \times (83.00+83.00) / 2$	33.20				
		$(-0.46--11.21) \times (82.18+83.00) / 2$	887.84				
		$(1.89--0.46) \times (82.00+82.18) / 2$	192.91				
		$(1.94-1.89) \times (82.00+82.00) / 2$	4.10				
		$(2.04-1.94) \times (81.63+82.00) / 2$	8.18				
		$(2.29-2.04) \times (81.00+81.63) / 2$	20.33				
		$(5.15-2.29) \times (80.76+81.00) / 2$	231.32				
		$(6.00-5.15) \times (80.69+80.76) / 2$	68.62				
		$(6.18-6.00) \times (80.56+80.69) / 2$	14.51				
		$(5.00-6.18) \times (80.59+80.56) / 2$	-95.08				
		$(-4.00-5.00) \times (80.41+80.59) / 2$	-724.50				
		$(-5.56--4.00) \times (80.42+80.41) / 2$	-125.45				
		$(-8.56--5.56) \times (80.56+80.42) / 2$	-241.47				
		$(-8.07--8.56) \times (81.05+80.56) / 2$	39.59				
		$(-9.26--8.07) \times (81.05+81.05) / 2$	-96.45				
		$(-13.75--9.26) \times (81.50+81.05) / 2$	-364.92				
					32.01		
6. ROT3 40.00	A1	$(-12.75--13.75) \times (84.00+84.00) / 2$	84.00				
		$(-12.22--12.75) \times (83.69+84.00) / 2$	44.44				
		$(-11.24--12.22) \times (83.39+83.69) / 2$	81.87				
		$(-10.03--11.24) \times (83.00+83.39) / 2$	100.67				
		$(-8.95--10.03) \times (82.94+83.00) / 2$	89.61				
		$(-8.84--8.95) \times (82.93+82.94) / 2$	9.12				
		$(-7.42--8.84) \times (82.85+82.93) / 2$	117.70				
		$(-7.21--7.42) \times (82.84+82.85) / 2$	17.40				
		$(1.40--7.21) \times (82.00+82.84) / 2$	709.64				
		$(1.91-1.40) \times (82.00+82.00) / 2$	41.82				
		$(5.00-1.91) \times (81.48+82.00) / 2$	252.58				
		$(-4.00-5.00) \times (80.38+80.56) / 2$	-724.23				
		$(-5.56--4.00) \times (80.38+80.38) / 2$	-125.39				
		$(-8.56--5.56) \times (80.52+80.38) / 2$	-241.35				
		$(-8.06--8.56) \times (81.02+80.52) / 2$	40.38				
		$(-9.27--8.06) \times (81.01+81.02) / 2$	-98.03				
		$(-13.75--9.27) \times (81.46+81.01) / 2$	-363.93				
					36.30		
		7. ROT3 48.00	A1	$(-12.65--13.75) \times (84.00+84.00) / 2$	92.40		
				$(-12.09--12.65) \times (83.80+84.00) / 2$	46.98		
$(-11.87--12.09) \times (83.80+83.80) / 2$	18.44						
$(-9.61--11.87) \times (83.40+83.80) / 2$	188.94						
$(-9.19--9.61) \times (83.38+83.40) / 2$	35.02						
$(-8.56--9.19) \times (83.37+83.38) / 2$	52.53						
$(-7.84--8.56) \times (83.35+83.37) / 2$	60.02						
$(-7.44--7.84) \times (83.34+83.35) / 2$	33.34						
$(-6.72--7.44) \times (83.31+83.34) / 2$	59.99						
$(-6.39--6.72) \times (83.30+83.31) / 2$	27.49						
$(-6.09--6.39) \times (83.29+83.30) / 2$	24.99						
$(-5.79--6.09) \times (83.29+83.29) / 2$	24.99						
$(-5.07--5.79) \times (83.29+83.29) / 2$	59.97						
$(-4.76--5.07) \times (83.30+83.29) / 2$	25.82						
$(-4.41--4.76) \times (83.31+83.30) / 2$	29.16						
$(-3.66--4.41) \times (83.34+83.31) / 2$	62.49						
$(-2.28--3.66) \times (83.30+83.34) / 2$	114.98						
$(-1.96--2.28) \times (83.31+83.30) / 2$	26.66						
$(-1.20--1.96) \times (83.27+83.31) / 2$	63.30						
$(-0.88--1.20) \times (83.27+83.27) / 2$	26.65						
$(-0.15--0.88) \times (83.23+83.27) / 2$	60.77						
$(0.70--0.15) \times (83.12+83.23) / 2$	70.70						
$(0.83-0.70) \times (83.13+83.12) / 2$	10.81						
$(1.29-0.83) \times (83.00+83.13) / 2$	38.21						
$(1.66-1.29) \times (83.00+83.00) / 2$	30.71						
$(3.94-1.66) \times (82.82+83.00) / 2$	189.03						
$(5.86-3.94) \times (82.78+82.82) / 2$	158.98						
$(8.35-5.86) \times (82.71+82.78) / 2$	206.04						
$(8.70-8.35) \times (82.68+82.71) / 2$	28.94						
$(9.51-8.70) \times (82.67+82.68) / 2$	66.97						
$(10.21-9.51) \times (82.66+82.67) / 2$	57.87						
$(10.43-10.21) \times (82.66+82.66) / 2$	18.19						
$(7.34-10.43) \times (80.90+82.66) / 2$	-252.70						
$(6.03-7.34) \times (80.90+80.90) / 2$	-105.98						
$(5.00-6.03) \times (80.70+80.70) / 2$	-83.12						
$(-5.07-5.00) \times (80.23+80.43) / 2$	-808.92						
$(-8.56--5.07) \times (80.40+80.23) / 2$	-280.30						
$(-8.06--8.56) \times (80.89+80.40) / 2$	40.32						
$(-9.26--8.06) \times (80.88+80.89) / 2$	-97.06						
$(-13.75--9.26) \times (81.33+80.88) / 2$	-364.16						
			59.46				
7. ROT3 48.00	A1	$(-11.98--14.63) \times (84.00+84.00) / 2$	222.60				
		$(-9.33--11.98) \times (83.80+84.00) / 2$	222.34				
		$(-8.33--9.33) \times (83.85+83.80) / 2$	83.82				
		$(-8.16--8.33) \times (83.86+83.85) / 2$	14.26				
		$(-8.01--8.16) \times (83.87+83.86) / 2$	12.58				
A RIPORTARE mq			555.60				

		CALCOLO DELLE AREE	Foglio n. 4		
Scavo					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			669.56		
10. ROT3 73.00	A1	$(-8.07--8.56) \times (80.63+80.14) / 2$ $(-9.26--8.07) \times (80.63+80.63) / 2$ $(-13.75--9.26) \times (81.08+80.63) / 2$ $(-13.51--14.76) \times (84.00+83.98) / 2$ $(-9.30--13.51) \times (85.39+84.00) / 2$ $(-8.81--9.30) \times (85.50+85.39) / 2$ $(-6.83--8.81) \times (86.00+85.50) / 2$ $(-5.87--6.83) \times (86.20+86.00) / 2$ $(-4.52--5.87) \times (86.43+86.20) / 2$ $(-3.50--4.52) \times (86.49+86.43) / 2$ $(-2.44--3.50) \times (86.60+86.49) / 2$ $(-1.03--2.44) \times (86.70+86.60) / 2$ $(-0.40--1.03) \times (86.75+86.70) / 2$ $(1.38--0.40) \times (86.93+86.75) / 2$ $(2.40-1.38) \times (87.00+86.93) / 2$ $(3.07-2.40) \times (87.02+87.00) / 2$ $(3.13-3.07) \times (87.03+87.02) / 2$ $(3.22-3.13) \times (87.04+87.03) / 2$ $(3.89-3.22) \times (87.07+87.04) / 2$ $(7.67-3.89) \times (87.12+87.07) / 2$ $(7.96-7.67) \times (87.17+87.12) / 2$ $(9.50-7.96) \times (87.10+87.17) / 2$ $(9.78-9.50) \times (87.17+87.10) / 2$ $(10.18-9.78) \times (87.24+87.17) / 2$ $(11.69-10.18) \times (87.63+87.24) / 2$ $(12.55-11.69) \times (87.82+87.63) / 2$ $(12.97-12.55) \times (88.00+87.82) / 2$ $(13.88-12.97) \times (88.35+88.00) / 2$ $(15.47-13.88) \times (89.00+88.35) / 2$ $(17.07-15.47) \times (89.77+89.00) / 2$ $(19.49-17.07) \times (91.00+89.77) / 2$ $(20.43-19.49) \times (91.71+91.00) / 2$ $(20.83-20.43) \times (92.00+91.71) / 2$ $(21.11-20.83) \times (92.24+92.00) / 2$ $(22.50-21.11) \times (93.00+92.24) / 2$ $(22.68-22.50) \times (93.13+93.00) / 2$ $(22.94-22.68) \times (93.50+93.13) / 2$ $(30.93-22.94) \times (93.50+93.50) / 2$ $(32.58-30.93) \times (93.38+93.50) / 2$ $(33.47-32.58) \times (93.32+93.38) / 2$ $(28.84-33.47) \times (90.67+93.32) / 2$ $(28.12-28.84) \times (90.67+90.67) / 2$ $(27.97-28.12) \times (90.52+90.67) / 2$ $(27.55-27.97) \times (90.52+90.52) / 2$ $(27.40-27.55) \times (90.67+90.52) / 2$ $(26.84-27.40) \times (90.67+90.67) / 2$ $(18.09-26.84) \times (85.67+90.67) / 2$ $(17.37-18.09) \times (85.67+85.67) / 2$ $(17.22-17.37) \times (85.52+85.67) / 2$ $(16.80-17.22) \times (85.52+85.52) / 2$ $(16.65-16.80) \times (85.67+85.52) / 2$ $(16.09-16.65) \times (85.67+85.67) / 2$ $(7.34-16.09) \times (80.67+85.67) / 2$ $(6.03-7.34) \times (80.67+80.67) / 2$ $(5.00-6.03) \times (80.47+80.47) / 2$ $(-5.00-5.00) \times (80.00+80.20) / 2$ $(-8.56--5.00) \times (80.17+80.00) / 2$ $(-8.06--8.56) \times (80.67+80.17) / 2$ $(-9.27--8.06) \times (80.66+80.67) / 2$ $(-10.78--9.27) \times (80.81+80.66) / 2$ $(-11.79--10.78) \times (80.91+80.81) / 2$ $(-14.76--11.79) \times (80.98+80.91) / 2$	39.39 -95.95 -363.04 104.99 356.57 41.87 169.79 82.66 116.53 88.19 91.74 122.18 54.64 154.58 88.70 58.30 5.22 7.83 58.33 329.22 25.27 134.19 24.40 34.88 132.03 75.44 36.92 80.24 140.99 143.02 218.73 85.87 36.74 25.79 128.74 16.75 24.26 747.06 154.18 83.08 -425.94 -65.28 -13.59 -38.02 -13.59 -50.78 -771.49 -61.68 -12.84 -35.92 -12.84 -47.98 -727.74 -105.68 -82.88 -801.00 -285.10 40.21 -97.60 -121.91 -81.67 -240.41	249.96	
11. ROT3 81.20	A1	$(-13.45--13.75) \times (84.00+84.00) / 2$ $(-11.24--13.45) \times (84.60+84.00) / 2$ $(-10.49--11.24) \times (84.67+84.60) / 2$ $(-9.64--10.49) \times (84.77+84.67) / 2$ $(-8.88--9.64) \times (84.87+84.77) / 2$ $(-8.29--8.88) \times (84.95+84.87) / 2$ $(-7.20--8.29) \times (85.03+84.95) / 2$ $(-6.61--7.20) \times (85.11+85.03) / 2$ $(-6.14--6.61) \times (85.15+85.11) / 2$ $(-5.66--6.14) \times (85.17+85.15) / 2$ $(-5.22--5.66) \times (85.19+85.17) / 2$ $(-4.82--5.22) \times (85.20+85.19) / 2$ $(-3.51--4.82) \times (85.21+85.20) / 2$ $(-2.92--3.51) \times (85.24+85.21) / 2$ $(-2.76--2.92) \times (85.24+85.24) / 2$ $(-0.19--2.76) \times (84.87+85.24) / 2$ $(0.80--0.19) \times (84.82+84.87) / 2$ $(1.44-0.80) \times (84.89+84.82) / 2$ $(1.72-1.44) \times (84.97+84.89) / 2$ $(2.49-1.72) \times (85.22+84.97) / 2$ $(3.99-2.49) \times (85.43+85.22) / 2$ $(4.21-3.99) \times (85.50+85.43) / 2$ $(4.44-4.21) \times (85.61+85.50) / 2$ $(5.00-4.44) \times (85.59+85.61) / 2$ $(-4.82-5.00) \times (80.11+80.30) / 2$ $(-8.56--4.82) \times (80.27+80.11) / 2$ $(-8.07--8.56) \times (80.76+80.27) / 2$ $(-9.26--8.07) \times (80.76+80.76) / 2$ $(-10.78--9.26) \times (80.91+80.76) / 2$ $(-13.75--10.78) \times (81.21+80.91) / 2$	25.20 186.30 63.48 72.01 64.46 50.10 92.64 50.19 40.01 40.88 37.48 34.08 111.62 50.28 13.64 218.59 84.00 54.31 23.78 65.52 127.99 18.80 19.68 47.94 -787.61 -299.91 39.45 -96.10 -122.87 -240.75	226.19	85.19
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 5		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1. ROT3 1.00	C1	(7.25-6.03)x(81.16+81.16)/2 (9.59-7.25)x(82.50+81.16)/2 (10.20-9.59)x(82.50+82.50)/2 (7.34-10.20)x(80.86+82.50)/2 (6.03-7.34)x(80.86+80.86)/2	99.02 191.48 50.32 -233.60 -105.93		
2. ROT3 3.00	C1	(7.25-6.03)x(81.19+81.19)/2 (8.31-7.25)x(81.80+81.19)/2 (8.91-8.31)x(81.79+81.80)/2 (7.34-8.91)x(80.89+81.79)/2 (6.03-7.34)x(80.89+80.89)/2	99.05 86.38 49.08 -127.70 -105.97	1.29	
6. ROT3 40.00	C1	(7.25-6.03)x(81.20+81.20)/2 (9.83-7.25)x(82.67+81.20)/2 (10.43-9.83)x(82.66+82.67)/2 (7.34-10.43)x(80.90+82.66)/2 (6.03-7.34)x(80.90+80.90)/2	99.06 211.39 49.60 -252.70 -105.98	0.84	
7. ROT3 48.00	C1	(17.67-17.37)x(86.08+85.78)/2 (18.00-17.67)x(86.08+86.08)/2 (21.64-18.00)x(88.16+86.08)/2 (22.38-21.64)x(88.23+88.16)/2 (18.09-22.38)x(85.78+88.23)/2 (17.37-18.09)x(85.78+85.78)/2	25.78 28.41 317.12 65.26 -373.25 -61.76	1.37	
7. ROT3 48.00	C2	(7.25-6.03)x(81.08+81.08)/2 (16.00-7.25)x(86.08+81.08)/2 (16.35-16.00)x(86.08+86.08)/2 (16.65-16.35)x(85.78+86.08)/2 (16.09-16.65)x(85.78+85.78)/2 (7.34-16.09)x(80.78+85.78)/2 (6.03-7.34)x(80.78+80.78)/2	98.92 731.32 30.13 25.78 -48.04 -728.70 -105.82	1.56	
9. ROT3 68.00	C1	(28.42-28.12)x(90.94+90.64)/2 (28.75-28.42)x(90.94+90.94)/2 (33.69-28.75)x(93.77+90.94)/2 (34.33-33.69)x(93.78+93.77)/2 (28.84-34.33)x(90.64+93.78)/2 (28.12-28.84)x(90.64+90.64)/2	27.24 30.01 456.23 60.02 -506.23 -65.26	3.59	
9. ROT3 68.00	C2	(17.67-17.37)x(85.94+85.64)/2 (18.00-17.67)x(85.94+85.94)/2 (26.75-18.00)x(90.94+85.94)/2 (27.10-26.75)x(90.94+90.94)/2 (27.40-27.10)x(90.64+90.94)/2 (26.84-27.40)x(90.64+90.64)/2 (18.09-26.84)x(85.64+90.64)/2 (17.37-18.09)x(85.64+85.64)/2	25.74 28.36 773.85 31.83 27.24 -50.76 -771.23 -61.66	2.01	
9. ROT3 68.00	C3	(7.25-6.03)x(80.94+80.94)/2 (16.00-7.25)x(85.94+80.94)/2 (16.35-16.00)x(85.94+85.94)/2 (16.65-16.35)x(85.64+85.94)/2 (16.09-16.65)x(85.64+85.64)/2 (7.34-16.09)x(80.64+85.64)/2 (6.03-7.34)x(80.64+80.64)/2	98.75 730.10 30.08 25.74 -47.96 -727.48 -105.64	3.59	
10. ROT3 73.00	C1	(28.42-28.12)x(90.97+90.67)/2 (28.75-28.42)x(90.97+90.97)/2 (32.92-28.75)x(93.36+90.97)/2 (33.47-32.92)x(93.32+93.36)/2 (28.84-33.47)x(90.67+93.32)/2 (28.12-28.84)x(90.67+90.67)/2	27.25 30.02 384.33 51.34 -425.94 -65.28	1.72	
10. ROT3 73.00	C2	(17.67-17.37)x(85.97+85.67)/2 (18.00-17.67)x(85.97+85.97)/2 (26.75-18.00)x(90.97+85.97)/2 (27.10-26.75)x(90.97+90.97)/2 (27.40-27.10)x(90.67+90.97)/2 (26.84-27.40)x(90.67+90.67)/2 (18.09-26.84)x(85.67+90.67)/2 (17.37-18.09)x(85.67+85.67)/2	25.75 28.37 774.11 31.84 27.25 -50.78 -771.49 -61.68	3.37	
10. ROT3 73.00	C3	(7.25-6.03)x(80.97+80.97)/2 (16.00-7.25)x(85.97+80.97)/2 (16.35-16.00)x(85.97+85.97)/2 (16.65-16.35)x(85.67+85.97)/2 (16.09-16.65)x(85.67+85.67)/2 (7.34-16.09)x(80.67+85.67)/2 (6.03-7.34)x(80.67+80.67)/2	98.78 730.36 30.09 25.75 -47.98 -727.74 -105.68	3.58	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 6		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
4.ROT3 20.00	E1	$(5.72-6.00) \times (80.87+80.69) / 2$ $(5.60-5.72) \times (80.87+80.87) / 2$ $(5.42-5.60) \times (81.05+80.87) / 2$ $(6.41-5.42) \times (81.05+81.05) / 2$ $(7.24-6.41) \times (80.58+81.05) / 2$ $(6.00-7.24) \times (80.69+80.58) / 2$	-22.62 -9.70 -14.57 80.24 67.08 -99.99	0.44	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 7
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ROT3 1.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(80.94-80.92)\hat{y})$ $\hat{u}(0.00--4.00)\hat{y}+(81.02-80.94)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(81.09-81.02)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(81.11-81.09)\hat{y})$ $\hat{u}(5.01-5.00)\hat{y}+(81.11-81.11)\hat{y})$ $\hat{u}(5.02-5.01)\hat{y}+(81.11-81.11)\hat{y})$ $\hat{u}(5.03-5.02)\hat{y}+(81.11-81.11)\hat{y})$ $\hat{u}(5.04-5.03)\hat{y}+(81.10-81.11)\hat{y})$ $\hat{u}(5.04-5.04)\hat{y}+(81.10-81.10)\hat{y})$ $\hat{u}(5.05-5.04)\hat{y}+(81.09-81.10)\hat{y})$ $\hat{u}(5.05-5.05)\hat{y}+(81.08-81.09)\hat{y})$ $\hat{u}(5.05-5.05)\hat{y}+(81.06-81.08)\hat{y})$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.00 0.01 0.01 0.02		
2. ROT3 3.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(80.96-80.94)\hat{y})$ $\hat{u}(0.00--4.00)\hat{y}+(81.04-80.96)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(81.12-81.04)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(81.14-81.12)\hat{y})$ $\hat{u}(5.01-5.00)\hat{y}+(81.14-81.14)\hat{y})$ $\hat{u}(5.02-5.01)\hat{y}+(81.14-81.14)\hat{y})$ $\hat{u}(5.03-5.02)\hat{y}+(81.14-81.14)\hat{y})$ $\hat{u}(5.04-5.03)\hat{y}+(81.13-81.14)\hat{y})$ $\hat{u}(5.04-5.04)\hat{y}+(81.13-81.13)\hat{y})$ $\hat{u}(5.05-5.04)\hat{y}+(81.12-81.13)\hat{y})$ $\hat{u}(5.05-5.05)\hat{y}+(81.11-81.12)\hat{y})$ $\hat{u}(5.05-5.05)\hat{y}+(81.09-81.11)\hat{y})$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.00 0.01 0.01 0.02	10.08	
3. ROT3 10.58	a1	$\hat{u}((-4.00--5.00)\hat{y}+(81.07-81.05)\hat{y})$ $\hat{u}(0.00--4.00)\hat{y}+(81.15-81.07)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(81.23-81.15)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(81.25-81.23)\hat{y})$	1.00 4.00 4.00 1.00	10.08	
4. ROT3 20.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(81.13-81.11)\hat{y})$ $\hat{u}(0.00--4.00)\hat{y}+(81.21-81.13)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(81.29-81.21)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(81.31-81.29)\hat{y})$ $\hat{u}(5.05-5.00)\hat{y}+(81.26-81.31)\hat{y})$	1.00 4.00 4.00 1.00 0.07	10.00	
5. ROT3 30.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(81.10-81.08)\hat{y})$ $\hat{u}(0.00--4.00)\hat{y}+(81.18-81.10)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(81.26-81.18)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(81.28-81.26)\hat{y})$	1.00 4.00 4.00 1.00	10.07	
6. ROT3 40.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(80.97-80.95)\hat{y})$ $\hat{u}(0.00--4.00)\hat{y}+(81.05-80.97)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(81.13-81.05)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(81.15-81.13)\hat{y})$ $\hat{u}(5.01-5.00)\hat{y}+(81.15-81.15)\hat{y})$ $\hat{u}(5.02-5.01)\hat{y}+(81.14-81.15)\hat{y})$ $\hat{u}(5.03-5.02)\hat{y}+(81.14-81.14)\hat{y})$ $\hat{u}(5.04-5.03)\hat{y}+(81.13-81.14)\hat{y})$ $\hat{u}(5.04-5.04)\hat{y}+(81.13-81.13)\hat{y})$ $\hat{u}(5.05-5.04)\hat{y}+(81.12-81.13)\hat{y})$ $\hat{u}(5.05-5.05)\hat{y}+(81.11-81.12)\hat{y})$ $\hat{u}(5.05-5.05)\hat{y}+(81.10-81.11)\hat{y})$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.00 0.01 0.01 0.01	10.00	
7. ROT3 48.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(80.85-80.83)\hat{y})$ $\hat{u}(0.00--4.00)\hat{y}+(80.93-80.85)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(81.01-80.93)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(81.03-81.01)\hat{y})$ $\hat{u}(5.01-5.00)\hat{y}+(81.03-81.03)\hat{y})$ $\hat{u}(5.02-5.01)\hat{y}+(81.02-81.03)\hat{y})$ $\hat{u}(5.03-5.02)\hat{y}+(81.02-81.02)\hat{y})$ $\hat{u}(5.04-5.03)\hat{y}+(81.01-81.02)\hat{y})$ $\hat{u}(5.04-5.04)\hat{y}+(81.01-81.01)\hat{y})$ $\hat{u}(5.05-5.04)\hat{y}+(81.00-81.01)\hat{y})$ $\hat{u}(5.05-5.05)\hat{y}+(80.99-81.00)\hat{y})$ $\hat{u}(5.05-5.05)\hat{y}+(80.98-80.99)\hat{y})$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.00 0.01 0.01 0.01	10.07	
8. ROT3 58.70	a1	$\hat{u}((-4.00--5.00)\hat{y}+(80.73-80.71)\hat{y})$ $\hat{u}(0.00--4.00)\hat{y}+(80.81-80.73)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(80.89-80.81)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(80.91-80.89)\hat{y})$	1.00 4.00 4.00 1.00	10.07	
9. ROT3 68.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(80.71-80.69)\hat{y})$ $\hat{u}(0.00--4.00)\hat{y}+(80.79-80.71)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(80.87-80.79)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(80.89-80.87)\hat{y})$ $\hat{u}(5.01-5.00)\hat{y}+(80.89-80.89)\hat{y})$ $\hat{u}(5.02-5.01)\hat{y}+(80.89-80.89)\hat{y})$ $\hat{u}(5.03-5.02)\hat{y}+(80.89-80.89)\hat{y})$ $\hat{u}(5.04-5.03)\hat{y}+(80.88-80.89)\hat{y})$ $\hat{u}(5.04-5.04)\hat{y}+(80.87-80.88)\hat{y})$ $\hat{u}(5.05-5.04)\hat{y}+(80.87-80.87)\hat{y})$ $\hat{u}(5.05-5.05)\hat{y}+(80.86-80.87)\hat{y})$ $\hat{u}(5.05-5.05)\hat{y}+(80.84-80.86)\hat{y})$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.02	10.00	
10. ROT3 73.00	a1	$\hat{u}((-4.00--5.00)\hat{y}+(80.74-80.72)\hat{y})$ $\hat{u}(0.00--4.00)\hat{y}+(80.82-80.74)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(80.90-80.82)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(80.92-80.90)\hat{y})$ $\hat{u}(5.01-5.00)\hat{y}+(80.92-80.92)\hat{y})$ $\hat{u}(5.02-5.01)\hat{y}+(80.92-80.92)\hat{y})$ $\hat{u}(5.03-5.02)\hat{y}+(80.91-80.92)\hat{y})$ $\hat{u}(5.04-5.03)\hat{y}+(80.91-80.91)\hat{y})$ $\hat{u}(5.04-5.04)\hat{y}+(80.90-80.91)\hat{y})$ $\hat{u}(5.05-5.04)\hat{y}+(80.89-80.90)\hat{y})$ $\hat{u}(5.05-5.05)\hat{y}+(80.88-80.89)\hat{y})$ $\hat{u}(5.05-5.05)\hat{y}+(80.87-80.88)\hat{y})$	1.00 4.00 4.00 1.00 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	10.09	
11. ROT3 81.20	a1	$\hat{u}((-4.00--5.00)\hat{y}+(80.84-80.82)\hat{y})$ $\hat{u}(0.00--4.00)\hat{y}+(80.92-80.84)\hat{y})$ $\hat{u}(4.00-0.00)\hat{y}+(81.00-80.92)\hat{y})$ $\hat{u}(5.00-4.00)\hat{y}+(81.02-81.00)\hat{y})$	1.00 4.00 4.00 1.00	10.08	
				10.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 8
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT3	b1	$\hat{u}((-7.26--5.56)\hat{y}+(81.06-80.97)\hat{y})$	1.70		
1.ROT3 1.00	b2	$\hat{u}((0.00--5.00)\hat{y}+(80.96-80.86)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.07-80.96)\hat{y})$	5.00 5.00	1.70	
2.ROT3	b1	$\hat{u}((-7.26--5.56)\hat{y}+(81.09-81.00)\hat{y})$	1.70		
2.ROT3 3.00	b2	$\hat{u}((0.00--5.00)\hat{y}+(80.99-80.89)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.09-80.99)\hat{y})$	5.00 5.00	10.00	
3.ROT3	b1	$\hat{u}((-7.26--5.56)\hat{y}+(81.19-81.11)\hat{y})$	1.70		
3.ROT3 10.58	b2	$\hat{u}((0.00--5.00)\hat{y}+(81.10-81.00)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.20-81.10)\hat{y})$	5.00 5.00	10.00	
4.ROT3	b1	$\hat{u}((-7.26--5.56)\hat{y}+(81.25-81.17)\hat{y})$	1.70		
4.ROT3 20.00	b2	$\hat{u}((0.00--5.00)\hat{y}+(81.16-81.06)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.26-81.16)\hat{y})$ $\hat{u}((5.05-5.00)\hat{y}+(81.26-81.26)\hat{y})$ $\hat{u}((5.20-5.05)\hat{y}+(81.25-81.26)\hat{y})$ $\hat{u}((5.30-5.20)\hat{y}+(81.25-81.25)\hat{y})$	5.00 5.00 0.05 0.15 0.10	10.30	
5.ROT3	b1	$\hat{u}((-7.26--5.56)\hat{y}+(81.22-81.13)\hat{y})$	1.70		
5.ROT3 30.00	b2	$\hat{u}((0.00--5.00)\hat{y}+(81.13-81.03)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.23-81.13)\hat{y})$	5.00 5.00	10.00	
6.ROT3	b1	$\hat{u}((-7.26--5.56)\hat{y}+(81.09-81.00)\hat{y})$	1.70		
6.ROT3 40.00	b2	$\hat{u}((0.00--5.00)\hat{y}+(81.00-80.90)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.10-81.00)\hat{y})$	5.00 5.00	10.00	
7.ROT3	b1	$\hat{u}((-7.26--5.56)\hat{y}+(80.97-80.88)\hat{y})$	1.70		
7.ROT3 48.00	b2	$\hat{u}((0.00--5.00)\hat{y}+(80.88-80.78)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.98-80.88)\hat{y})$	5.00 5.00	10.00	
8.ROT3	b1	$\hat{u}((-7.26--5.56)\hat{y}+(80.85-80.76)\hat{y})$	1.70		
8.ROT3 58.70	b2	$\hat{u}((0.00--5.00)\hat{y}+(80.76-80.66)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.86-80.76)\hat{y})$	5.00 5.00	10.00	
9.ROT3	b1	$\hat{u}((-7.26--5.56)\hat{y}+(80.84-80.75)\hat{y})$	1.70		
9.ROT3 68.00	b2	$\hat{u}((0.00--5.00)\hat{y}+(80.74-80.64)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.84-80.74)\hat{y})$	5.00 5.00	10.00	
10.ROT3	b1	$\hat{u}((-7.26--5.56)\hat{y}+(80.86-80.78)\hat{y})$	1.70		
10.ROT3 73.00	b2	$\hat{u}((0.00--5.00)\hat{y}+(80.77-80.67)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.87-80.77)\hat{y})$	5.00 5.00	10.00	
11.ROT3	b1	$\hat{u}((-7.26--5.56)\hat{y}+(80.96-80.88)\hat{y})$	1.70		
11.ROT3 81.20	b2	$\hat{u}((0.00--5.00)\hat{y}+(80.87-80.77)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.97-80.87)\hat{y})$	5.00 5.00	10.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 9
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ROT3	c1	$\hat{u}((-7.26--5.56)\hat{y}+(81.03-80.94)\hat{y})$	1.70		
1. ROT3 1.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(80.92-80.82)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.02-80.92)\hat{y})$	5.00 5.00	1.70	
2. ROT3	c1	$\hat{u}((-7.26--5.56)\hat{y}+(81.06-80.97)\hat{y})$	1.70		
2. ROT3 3.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(80.94-80.84)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.04-80.94)\hat{y})$	5.00 5.00	1.70	
3. ROT3	c1	$\hat{u}((-7.26--5.56)\hat{y}+(81.16-81.08)\hat{y})$	1.70		
3. ROT3 10.58	c2	$\hat{u}((0.00--5.00)\hat{y}+(81.05-80.95)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.15-81.05)\hat{y})$	5.00 5.00	1.70	
4. ROT3	c1	$\hat{u}((-7.26--5.56)\hat{y}+(81.22-81.14)\hat{y})$	1.70		
4. ROT3 20.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(81.11-81.01)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.21-81.11)\hat{y})$ $\hat{u}((5.29-5.00)\hat{y}+(81.20-81.21)\hat{y})$ $\hat{u}((5.30-5.29)\hat{y}+(81.25-81.20)\hat{y})$	5.00 5.00 0.29 0.05	10.34	
5. ROT3	c1	$\hat{u}((-7.26--5.56)\hat{y}+(81.19-81.10)\hat{y})$	1.70		
5. ROT3 30.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(81.08-80.98)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.18-81.08)\hat{y})$	5.00 5.00	1.70	
6. ROT3	c1	$\hat{u}((-7.26--5.56)\hat{y}+(81.06-80.97)\hat{y})$	1.70		
6. ROT3 40.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(80.95-80.85)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.05-80.95)\hat{y})$	5.00 5.00	1.70	
7. ROT3	c1	$\hat{u}((-7.26--5.56)\hat{y}+(80.94-80.85)\hat{y})$	1.70		
7. ROT3 48.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(80.83-80.73)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.93-80.83)\hat{y})$	5.00 5.00	1.70	
8. ROT3	c1	$\hat{u}((-7.26--5.56)\hat{y}+(80.82-80.73)\hat{y})$	1.70		
8. ROT3 58.70	c2	$\hat{u}((0.00--5.00)\hat{y}+(80.71-80.61)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.81-80.71)\hat{y})$	5.00 5.00	1.70	
9. ROT3	c1	$\hat{u}((-7.26--5.56)\hat{y}+(80.81-80.72)\hat{y})$	1.70		
9. ROT3 68.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(80.69-80.59)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.79-80.69)\hat{y})$	5.00 5.00	1.70	
10. ROT3	c1	$\hat{u}((-7.26--5.56)\hat{y}+(80.83-80.75)\hat{y})$	1.70		
10. ROT3 73.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(80.72-80.62)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.82-80.72)\hat{y})$	5.00 5.00	1.70	
11. ROT3	c1	$\hat{u}((-7.26--5.56)\hat{y}+(80.93-80.85)\hat{y})$	1.70		
11. ROT3 81.20	c2	$\hat{u}((0.00--5.00)\hat{y}+(80.82-80.72)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.92-80.82)\hat{y})$	5.00 5.00	1.70	
Il Direttore dei Lavori		L' Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 10		
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT3 1.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(80.71-80.72)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(80.80-80.71)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(80.89-80.80)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(80.85-80.89)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(80.86-80.85)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(80.67-80.86)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
1.ROT3 1.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(80.84-80.74)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.95-80.84)\hat{y})$	5.00 5.00	10.00	
2.ROT3 3.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(80.74-80.75)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(80.83-80.74)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(80.92-80.83)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(80.88-80.92)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(80.89-80.88)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(80.70-80.89)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
2.ROT3 3.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(80.87-80.77)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.97-80.87)\hat{y})$	5.00 5.00	10.00	
3.ROT3 10.58	d1	$\hat{u}((-5.79--5.26)\hat{y}+(80.85-80.85)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(80.93-80.85)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(81.03-80.93)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(80.98-81.03)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(80.99-80.98)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(80.80-80.99)\hat{y})$	0.53 0.12 2.09 0.06 0.23 0.27	3.30	
3.ROT3 10.58	d2	$\hat{u}((0.00--5.00)\hat{y}+(80.98-80.88)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.08-80.98)\hat{y})$	5.00 5.00	10.00	
4.ROT3 20.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(80.91-80.91)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(80.99-80.91)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(81.09-80.99)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(81.04-81.09)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(81.05-81.04)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(80.86-81.05)\hat{y})$	0.53 0.12 2.09 0.06 0.23 0.27	3.30	
4.ROT3 20.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(81.04-80.94)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.14-81.04)\hat{y})$ $\hat{u}((5.36-5.00)\hat{y}+(81.13-81.14)\hat{y})$	5.00 5.00 0.36	10.36	
5.ROT3 30.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(80.87-80.88)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(80.96-80.87)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(81.05-80.96)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(81.01-81.05)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(81.02-81.01)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(80.83-81.02)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
5.ROT3 30.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(81.01-80.91)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(81.11-81.01)\hat{y})$	5.00 5.00	10.00	
6.ROT3 40.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(80.74-80.75)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(80.83-80.74)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(80.92-80.83)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(80.88-80.92)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(80.89-80.88)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(80.70-80.89)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
6.ROT3 40.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(80.88-80.78)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.98-80.88)\hat{y})$	5.00 5.00	10.00	
7.ROT3 48.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(80.62-80.63)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(80.71-80.62)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(80.80-80.71)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(80.76-80.80)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(80.77-80.76)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(80.58-80.77)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
7.ROT3 48.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(80.76-80.66)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.86-80.76)\hat{y})$	5.00 5.00	10.00	
8.ROT3 58.70	d1	$\hat{u}((-5.79--5.26)\hat{y}+(80.50-80.51)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(80.59-80.50)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(80.68-80.59)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(80.64-80.68)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(80.65-80.64)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(80.46-80.65)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
8.ROT3 58.70	d2	$\hat{u}((0.00--5.00)\hat{y}+(80.64-80.54)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.74-80.64)\hat{y})$	5.00 5.00	10.00	
9.ROT3 68.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(80.49-80.49)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(80.58-80.49)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(80.67-80.58)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(80.63-80.67)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(80.64-80.63)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(80.45-80.64)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
9.ROT3 68.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(80.62-80.52)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.72-80.62)\hat{y})$	5.00 5.00	10.00	
10.ROT3 73.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(80.52-80.52)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(80.61-80.52)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(80.70-80.61)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(80.66-80.70)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(80.67-80.66)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(80.48-80.67)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
10.ROT3 73.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(80.65-80.55)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.75-80.65)\hat{y})$	5.00 5.00	10.00	
11.ROT3 81.20	d1	$\hat{u}((-5.79--5.26)\hat{y}+(80.62-80.62)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(80.71-80.62)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(80.80-80.71)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(80.76-80.80)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(80.77-80.76)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(80.58-80.77)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27		
A RIPIANTARE ml			3.31		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 11
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			3.31		
11.ROT3 81.20	d2	$\hat{u}((0.00--5.00)\hat{y}+(80.75-80.65)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(80.85-80.75)\hat{y})$	5.00 5.00	3.31 10.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 12
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ROT3 1.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(80.49-80.65)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(80.59-80.49)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(80.70-80.59)\check{y})$	3.27 5.00 5.00		
2. ROT3 3.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(80.52-80.68)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(80.62-80.52)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(80.72-80.62)\check{y})$	3.27 5.00 5.00		13.27
3. ROT3 10.58	e1	$\hat{u}((-5.00--8.27)\check{y}+(80.63-80.79)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(80.73-80.63)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(80.83-80.73)\check{y})$	3.27 5.00 5.00		13.27
4. ROT3 20.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(80.69-80.84)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(80.79-80.69)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(80.89-80.79)\check{y})$ $\hat{u}((5.60-5.00)\check{y}+(80.87-80.89)\check{y})$	3.27 5.00 5.00 0.60		13.27
5. ROT3 30.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(80.66-80.81)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(80.76-80.66)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(80.86-80.76)\check{y})$	3.27 5.00 5.00		13.87
6. ROT3 40.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(80.53-80.68)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(80.63-80.53)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(80.73-80.63)\check{y})$	3.27 5.00 5.00		13.27
7. ROT3 48.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(80.41-80.56)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(80.51-80.41)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(80.61-80.51)\check{y})$	3.27 5.00 5.00		13.27
8. ROT3 58.70	e1	$\hat{u}((-5.00--8.27)\check{y}+(80.29-80.44)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(80.39-80.29)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(80.49-80.39)\check{y})$	3.27 5.00 5.00		13.27
9. ROT3 68.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(80.27-80.43)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(80.37-80.27)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(80.47-80.37)\check{y})$	3.27 5.00 5.00		13.27
10. ROT3 73.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(80.30-80.46)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(80.40-80.30)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(80.50-80.40)\check{y})$	3.27 5.00 5.00		13.27
11. ROT3 81.20	e1	$\hat{u}((-5.00--8.27)\check{y}+(80.40-80.56)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(80.50-80.40)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(80.60-80.50)\check{y})$	3.27 5.00 5.00		13.27
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 13		
Area verde					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ROT3 1.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(80.86-80.85)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(80.85-80.86)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(81.07-80.85)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(81.07-81.07)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(81.15-81.07)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(81.15-81.15)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(81.31-81.15)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(81.60-81.31)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(81.30-81.60)\hat{y})$	0.01 0.23 0.31 0.05 0.08 1.70 1.53 2.98 0.30		
2. ROT3 3.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(80.89-80.88)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(80.88-80.89)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(81.10-80.88)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(81.10-81.10)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(81.18-81.10)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(81.18-81.18)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(81.34-81.18)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(81.63-81.34)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(81.33-81.63)\hat{y})$	0.01 0.23 0.31 0.05 0.08 1.70 1.53 2.98 0.30	7.19	
3. ROT3 10.58	g1	$\hat{u}((-8.06--8.07)\hat{y}+(80.99-80.99)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(80.98-80.99)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(81.21-80.98)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(81.21-81.21)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(81.29-81.21)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(81.29-81.29)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(81.44-81.29)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(81.74-81.44)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(81.44-81.74)\hat{y})$	0.01 0.23 0.32 0.05 0.08 1.70 1.53 2.99 0.30	7.19	
4. ROT3 20.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(81.05-81.05)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(81.04-81.05)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(81.27-81.04)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(81.27-81.27)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(81.35-81.27)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(81.35-81.35)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(81.50-81.35)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(81.80-81.50)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(81.50-81.80)\hat{y})$	0.01 0.23 0.32 0.05 0.08 1.70 1.53 2.99 0.30	7.21	
5. ROT3 30.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(81.02-81.01)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(81.01-81.02)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(81.23-81.01)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(81.23-81.23)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(81.31-81.23)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(81.31-81.31)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(81.47-81.31)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(81.76-81.47)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(81.46-81.76)\hat{y})$	0.01 0.23 0.31 0.05 0.08 1.70 1.53 2.98 0.30	7.21	
6. ROT3 40.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(80.89-80.88)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(80.88-80.89)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(81.10-80.88)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(81.10-81.10)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(81.18-81.10)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(81.18-81.18)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(81.34-81.18)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(81.63-81.34)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(81.33-81.63)\hat{y})$	0.01 0.23 0.31 0.05 0.08 1.70 1.53 2.98 0.30	7.19	
7. ROT3 48.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(80.77-80.76)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(80.76-80.77)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(80.98-80.76)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(80.98-80.98)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(81.06-80.98)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(81.06-81.06)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(81.22-81.06)\hat{y})$ $\hat{u}((-11.82--10.78)\hat{y}+(81.32-81.22)\hat{y})$ $\hat{u}((-14.63--11.82)\hat{y}+(81.36-81.32)\hat{y})$ $\hat{u}((-14.63--14.63)\hat{y}+(81.09-81.36)\hat{y})$	0.01 0.23 0.31 0.05 0.08 1.70 1.53 1.04 2.81 0.27	7.19	
8. ROT3 58.70	g1	$\hat{u}((-8.06--8.07)\hat{y}+(80.65-80.64)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(80.64-80.65)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(80.86-80.64)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(80.86-80.86)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(80.94-80.86)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(80.94-80.94)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(81.10-80.94)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(81.39-81.10)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(81.09-81.39)\hat{y})$	0.01 0.23 0.31 0.05 0.08 1.70 1.53 2.98 0.30	7.19	
9. ROT3 68.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(80.64-80.63)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(80.63-80.64)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(80.85-80.63)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(80.85-80.85)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(80.93-80.85)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(80.93-80.93)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(81.08-80.93)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(81.38-81.08)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(81.08-81.38)\hat{y})$	0.01 0.23 0.31 0.05 0.08 1.70 1.53 2.99 0.30	7.19	
10. ROT3 73.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(80.67-80.66)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(80.66-80.67)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(80.88-80.66)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(80.88-80.88)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(80.96-80.88)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(80.96-80.96)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(81.11-80.96)\hat{y})$ $\hat{u}((-11.82--10.78)\hat{y}+(81.22-81.11)\hat{y})$ $\hat{u}((-14.75--11.82)\hat{y}+(81.27-81.22)\hat{y})$ $\hat{u}((-14.76--14.75)\hat{y}+(80.98-81.27)\hat{y})$	0.01 0.23 0.31 0.05 0.08 1.70 1.53 1.05 2.93 0.29	7.20	
11. ROT3 81.20	g1	$\hat{u}((-8.06--8.07)\hat{y}+(80.77-80.76)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(80.76-80.77)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(80.98-80.76)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(80.98-80.98)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(81.06-80.98)\hat{y})$	0.01 0.23 0.31 0.05 0.08	8.18	
A RIPIANTARE ml			0.68		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 14
Area verde					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	0.68		
		$\hat{u}((-9.26--7.56)\hat{y}+(81.06-81.06)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(81.21-81.06)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(81.51-81.21)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(81.21-81.51)\hat{y})$	1.70 1.53 2.99 0.30	7.20	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 15	
Scavo								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ROT3 1.00	2.ROT3 3.00	1.ROT3 2.ROT3	A1 A1	69.75 54.61	2.00 2.00	1.00 1.00	69.750 54.610	124.360
2.ROT3 3.00	3.ROT3 10.58	2.ROT3 3.ROT3	A1 A1	54.61 39.43	7.58 7.58	3.79 3.79	206.972 149.440	356.412
3.ROT3 10.58	4.ROT3 20.00	3.ROT3 4.ROT3	A1 A1	39.43 32.01	9.42 9.42	4.71 4.71	185.715 150.767	336.482
4.ROT3 20.00	5.ROT3 30.00	4.ROT3 5.ROT3	A1 A1	32.01 36.30	10.00 10.00	5.00 5.00	160.050 181.500	341.550
5.ROT3 30.00	6.ROT3 40.00	5.ROT3 6.ROT3	A1 A1	36.30 59.46	10.00 10.00	5.00 5.00	181.500 297.300	478.800
6.ROT3 40.00	7.ROT3 48.00	6.ROT3 7.ROT3	A1 A1	59.46 143.53	8.00 8.00	4.00 4.00	237.840 574.120	811.960
7.ROT3 48.00	8.ROT3 58.70	7.ROT3 8.ROT3	A1 A1	143.53 113.95	10.70 10.70	5.35 5.35	767.885 609.632	1377.517
8.ROT3 58.70	9.ROT3 68.00	8.ROT3 9.ROT3	A1 A1	113.95 249.96	9.30 9.30	4.65 4.65	529.868 1162.314	1692.182
9.ROT3 68.00	10.ROT3 73.00	9.ROT3 10.ROT3	A1 A1	249.96 226.19	5.00 5.00	2.50 2.50	624.900 565.475	1190.375
10.ROT3 73.00	11.ROT3 81.20	10.ROT3 11.ROT3	A1 A1	226.19 85.19	8.20 8.20	4.10 4.10	927.379 349.279	1276.658
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		7986.296	

		COMPUTO DEI VOLUMI					Foglio n. 16	
Vegetale								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ROT3 1.00	2.ROT3 3.00	1.ROT3 2.ROT3	C1 C1	1.29 0.84	2.00 2.00	1.00 1.00	1.290 0.840	2.130
2.ROT3	3.ROT3	2.ROT3	C1	0.84	7.58	3.79	3.184	3.184
5.ROT3	6.ROT3	6.ROT3	C1	1.37	10.00	5.00	6.850	6.850
6.ROT3 40.00	7.ROT3 48.00	6.ROT3 7.ROT3 7.ROT3	C1 C1 C2	1.37 1.56 3.59	8.00 8.00 8.00	4.00 4.00 4.00	5.480 6.240 14.360	26.080
7.ROT3 48.00	8.ROT3 58.70	7.ROT3 7.ROT3	C1 C2	1.56 3.59	10.70 10.70	5.35 5.35	8.346 19.206	27.552
8.ROT3 58.70	9.ROT3 68.00	9.ROT3 9.ROT3 9.ROT3	C1 C2 C3	2.01 3.37 3.59	9.30 9.30 9.30	4.65 4.65 4.65	9.346 15.671 16.694	41.711
9.ROT3 68.00	10.ROT3 73.00	9.ROT3 9.ROT3 9.ROT3 10.ROT3 10.ROT3 10.ROT3	C1 C2 C3 C1 C2 C3	2.01 3.37 3.59 1.72 3.37 3.58	5.00 5.00 5.00 5.00 5.00 5.00	2.50 2.50 2.50 2.50 2.50 2.50	5.025 8.425 8.975 4.300 8.425 8.950	44.100
10.ROT3 73.00	11.ROT3 81.20	10.ROT3 10.ROT3 10.ROT3	C1 C2 C3	1.72 3.37 3.58	8.20 8.20 8.20	4.10 4.10 4.10	7.052 13.817 14.678	35.547
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			187.154

		COMPUTO DEI VOLUMI			Foglio n. 17			
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3.ROT3	4.ROT3	4.ROT3	E1	0.44	9.42	4.71	2.072	2.072
4.ROT3	5.ROT3	4.ROT3	E1	0.44	10.00	5.00	2.200	2.200
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			4.272

		COMPUTO DI SUPERFICI			Foglio n. 18			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT3 1.00	2.ROT3 3.00	1.ROT3 2.ROT3	a1 a1	10.08 10.08	2.00 2.00	1.00 1.00	10.08 10.08	
								20.16
2.ROT3 3.00	3.ROT3 10.58	2.ROT3 3.ROT3	a1 a1	10.08 10.00	7.58 7.58	3.79 3.79	38.20 37.90	76.10
3.ROT3 10.58	4.ROT3 20.00	3.ROT3 4.ROT3	a1 a1	10.00 10.07	9.42 9.42	4.71 4.71	47.10 47.43	94.53
4.ROT3 20.00	5.ROT3 30.00	4.ROT3 5.ROT3	a1 a1	10.07 10.00	10.00 10.00	5.00 5.00	50.35 50.00	100.35
5.ROT3 30.00	6.ROT3 40.00	5.ROT3 6.ROT3	a1 a1	10.00 10.07	10.00 10.00	5.00 5.00	50.00 50.35	100.35
6.ROT3 40.00	7.ROT3 48.00	6.ROT3 7.ROT3	a1 a1	10.07 10.07	8.00 8.00	4.00 4.00	40.28 40.28	80.56
7.ROT3 48.00	8.ROT3 58.70	7.ROT3 8.ROT3	a1 a1	10.07 10.00	10.70 10.70	5.35 5.35	53.87 53.50	107.37
8.ROT3 58.70	9.ROT3 68.00	8.ROT3 9.ROT3	a1 a1	10.00 10.09	9.30 9.30	4.65 4.65	46.50 46.92	93.42
9.ROT3 68.00	10.ROT3 73.00	9.ROT3 10.ROT3	a1 a1	10.09 10.08	5.00 5.00	2.50 2.50	25.23 25.20	50.43
10.ROT3 73.00	11.ROT3 81.20	10.ROT3 11.ROT3	a1 a1	10.08 10.00	8.20 8.20	4.10 4.10	41.33 41.00	82.33
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			805.60

		COMPUTO DI SUPERFICI				Foglio n. 19			
Binder									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.ROT3 1.00	2.ROT3 3.00	1.ROT3 1.ROT3 2.ROT3 2.ROT3	b1 b2 b1 b2	1.70 10.00 1.70 10.00	2.00 2.00 2.00 2.00	1.00 1.00 1.00 1.00	1.70 10.00 1.70 10.00		23.40
2.ROT3 3.00	3.ROT3 10.58	2.ROT3 2.ROT3 3.ROT3 3.ROT3	b1 b2 b1 b2	1.70 10.00 1.70 10.00	7.58 7.58 7.58 7.58	3.79 3.79 3.79 3.79	6.44 37.90 6.44 37.90		88.68
3.ROT3 10.58	4.ROT3 20.00	3.ROT3 3.ROT3 4.ROT3 4.ROT3	b1 b2 b1 b2	1.70 10.00 1.70 10.30	9.42 9.42 9.42 9.42	4.71 4.71 4.71 4.71	8.01 47.10 8.01 48.51		111.63
4.ROT3 20.00	5.ROT3 30.00	4.ROT3 4.ROT3 5.ROT3 5.ROT3	b1 b2 b1 b2	1.70 10.30 1.70 10.00	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 51.50 8.50 50.00		118.50
5.ROT3 30.00	6.ROT3 40.00	5.ROT3 5.ROT3 6.ROT3 6.ROT3	b1 b2 b1 b2	1.70 10.00 1.70 10.00	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 50.00 8.50 50.00		117.00
6.ROT3 40.00	7.ROT3 48.00	6.ROT3 6.ROT3 7.ROT3 7.ROT3	b1 b2 b1 b2	1.70 10.00 1.70 10.00	8.00 8.00 8.00 8.00	4.00 4.00 4.00 4.00	6.80 40.00 6.80 40.00		93.60
7.ROT3 48.00	8.ROT3 58.70	7.ROT3 7.ROT3 8.ROT3 8.ROT3	b1 b2 b1 b2	1.70 10.00 1.70 10.00	10.70 10.70 10.70 10.70	5.35 5.35 5.35 5.35	9.09 53.50 9.09 53.50		125.18
8.ROT3 58.70	9.ROT3 68.00	8.ROT3 8.ROT3 9.ROT3 9.ROT3	b1 b2 b1 b2	1.70 10.00 1.70 10.00	9.30 9.30 9.30 9.30	4.65 4.65 4.65 4.65	7.91 46.50 7.91 46.50		108.82
9.ROT3 68.00	10.ROT3 73.00	9.ROT3 9.ROT3 10.ROT3 10.ROT3	b1 b2 b1 b2	1.70 10.00 1.70 10.00	5.00 5.00 5.00 5.00	2.50 2.50 2.50 2.50	4.25 25.00 4.25 25.00		58.50
10.ROT3 73.00	11.ROT3 81.20	10.ROT3 10.ROT3 11.ROT3 11.ROT3	b1 b2 b1 b2	1.70 10.00 1.70 10.00	8.20 8.20 8.20 8.20	4.10 4.10 4.10 4.10	6.97 41.00 6.97 41.00		95.94
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				941.25

		COMPUTO DI SUPERFICI				Foglio n. 20			
Base									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.ROT3 1.00	2.ROT3 3.00	1.ROT3 1.ROT3 2.ROT3 2.ROT3	c1 c2 c1 c2	1.70 10.00 1.70 10.00	2.00 2.00 2.00 2.00	1.00 1.00 1.00 1.00	1.70 10.00 1.70 10.00		23.40
2.ROT3 3.00	3.ROT3 10.58	2.ROT3 2.ROT3 3.ROT3 3.ROT3	c1 c2 c1 c2	1.70 10.00 1.70 10.00	7.58 7.58 7.58 7.58	3.79 3.79 3.79 3.79	6.44 37.90 6.44 37.90		88.68
3.ROT3 10.58	4.ROT3 20.00	3.ROT3 3.ROT3 4.ROT3 4.ROT3	c1 c2 c1 c2	1.70 10.00 1.70 10.34	9.42 9.42 9.42 9.42	4.71 4.71 4.71 4.71	8.01 47.10 8.01 48.70		111.82
4.ROT3 20.00	5.ROT3 30.00	4.ROT3 4.ROT3 5.ROT3 5.ROT3	c1 c2 c1 c2	1.70 10.34 1.70 10.00	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 51.70 8.50 50.00		118.70
5.ROT3 30.00	6.ROT3 40.00	5.ROT3 5.ROT3 6.ROT3 6.ROT3	c1 c2 c1 c2	1.70 10.00 1.70 10.00	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 50.00 8.50 50.00		117.00
6.ROT3 40.00	7.ROT3 48.00	6.ROT3 6.ROT3 7.ROT3 7.ROT3	c1 c2 c1 c2	1.70 10.00 1.70 10.00	8.00 8.00 8.00 8.00	4.00 4.00 4.00 4.00	6.80 40.00 6.80 40.00		93.60
7.ROT3 48.00	8.ROT3 58.70	7.ROT3 7.ROT3 8.ROT3 8.ROT3	c1 c2 c1 c2	1.70 10.00 1.70 10.00	10.70 10.70 10.70 10.70	5.35 5.35 5.35 5.35	9.09 53.50 9.09 53.50		125.18
8.ROT3 58.70	9.ROT3 68.00	8.ROT3 8.ROT3 9.ROT3 9.ROT3	c1 c2 c1 c2	1.70 10.00 1.70 10.00	9.30 9.30 9.30 9.30	4.65 4.65 4.65 4.65	7.91 46.50 7.91 46.50		108.82
9.ROT3 68.00	10.ROT3 73.00	9.ROT3 9.ROT3 10.ROT3 10.ROT3	c1 c2 c1 c2	1.70 10.00 1.70 10.00	5.00 5.00 5.00 5.00	2.50 2.50 2.50 2.50	4.25 25.00 4.25 25.00		58.50
10.ROT3 73.00	11.ROT3 81.20	10.ROT3 10.ROT3 11.ROT3 11.ROT3	c1 c2 c1 c2	1.70 10.00 1.70 10.00	8.20 8.20 8.20 8.20	4.10 4.10 4.10 4.10	6.97 41.00 6.97 41.00		95.94
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				941.64

		COMPUTO DI SUPERFICI				Foglio n. 21			
Misto cementato									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.ROT3 1.00	2.ROT3 3.00	1.ROT3 1.ROT3 2.ROT3 2.ROT3	d1 d2 d1 d2	3.31 10.00 3.31 10.00	2.00 2.00 2.00 2.00	1.00 1.00 1.00 1.00	3.31 10.00 3.31 10.00		26.62
2.ROT3 3.00	3.ROT3 10.58	2.ROT3 2.ROT3 3.ROT3 3.ROT3	d1 d2 d1 d2	3.31 10.00 3.30 10.00	7.58 7.58 7.58 7.58	3.79 3.79 3.79 3.79	12.54 37.90 12.51 37.90		100.85
3.ROT3 10.58	4.ROT3 20.00	3.ROT3 3.ROT3 4.ROT3 4.ROT3	d1 d2 d1 d2	3.30 10.00 3.30 10.36	9.42 9.42 9.42 9.42	4.71 4.71 4.71 4.71	15.54 47.10 15.54 48.80		126.98
4.ROT3 20.00	5.ROT3 30.00	4.ROT3 4.ROT3 5.ROT3 5.ROT3	d1 d2 d1 d2	3.30 10.36 3.31 10.00	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	16.50 51.80 16.55 50.00		134.85
5.ROT3 30.00	6.ROT3 40.00	5.ROT3 5.ROT3 6.ROT3 6.ROT3	d1 d2 d1 d2	3.31 10.00 3.31 10.00	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	16.55 50.00 16.55 50.00		133.10
6.ROT3 40.00	7.ROT3 48.00	6.ROT3 6.ROT3 7.ROT3 7.ROT3	d1 d2 d1 d2	3.31 10.00 3.31 10.00	8.00 8.00 8.00 8.00	4.00 4.00 4.00 4.00	13.24 40.00 13.24 40.00		106.48
7.ROT3 48.00	8.ROT3 58.70	7.ROT3 7.ROT3 8.ROT3 8.ROT3	d1 d2 d1 d2	3.31 10.00 3.31 10.00	10.70 10.70 10.70 10.70	5.35 5.35 5.35 5.35	17.71 53.50 17.71 53.50		142.42
8.ROT3 58.70	9.ROT3 68.00	8.ROT3 8.ROT3 9.ROT3 9.ROT3	d1 d2 d1 d2	3.31 10.00 3.31 10.00	9.30 9.30 9.30 9.30	4.65 4.65 4.65 4.65	15.39 46.50 15.39 46.50		123.78
9.ROT3 68.00	10.ROT3 73.00	9.ROT3 9.ROT3 10.ROT3 10.ROT3	d1 d2 d1 d2	3.31 10.00 3.31 10.00	5.00 5.00 5.00 5.00	2.50 2.50 2.50 2.50	8.28 25.00 8.28 25.00		66.56
10.ROT3 73.00	11.ROT3 81.20	10.ROT3 10.ROT3 11.ROT3 11.ROT3	d1 d2 d1 d2	3.31 10.00 3.31 10.00	8.20 8.20 8.20 8.20	4.10 4.10 4.10 4.10	13.57 41.00 13.57 41.00		109.14
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				1070.78

		COMPUTO DI SUPERFICI			Foglio n. 22			
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT3 1.00	2.ROT3 3.00	1.ROT3 2.ROT3	e1 e1	13.27 13.27	2.00 2.00	1.00 1.00	13.27 13.27	
								26.54
2.ROT3 3.00	3.ROT3 10.58	2.ROT3 3.ROT3	e1 e1	13.27 13.27	7.58 7.58	3.79 3.79	50.29 50.29	100.58
3.ROT3 10.58	4.ROT3 20.00	3.ROT3 4.ROT3	e1 e1	13.27 13.87	9.42 9.42	4.71 4.71	62.50 65.33	127.83
4.ROT3 20.00	5.ROT3 30.00	4.ROT3 5.ROT3	e1 e1	13.87 13.27	10.00 10.00	5.00 5.00	69.35 66.35	135.70
5.ROT3 30.00	6.ROT3 40.00	5.ROT3 6.ROT3	e1 e1	13.27 13.27	10.00 10.00	5.00 5.00	66.35 66.35	132.70
6.ROT3 40.00	7.ROT3 48.00	6.ROT3 7.ROT3	e1 e1	13.27 13.27	8.00 8.00	4.00 4.00	53.08 53.08	106.16
7.ROT3 48.00	8.ROT3 58.70	7.ROT3 8.ROT3	e1 e1	13.27 13.27	10.70 10.70	5.35 5.35	70.99 70.99	141.98
8.ROT3 58.70	9.ROT3 68.00	8.ROT3 9.ROT3	e1 e1	13.27 13.27	9.30 9.30	4.65 4.65	61.71 61.71	123.42
9.ROT3 68.00	10.ROT3 73.00	9.ROT3 10.ROT3	e1 e1	13.27 13.27	5.00 5.00	2.50 2.50	33.17 33.17	66.34
10.ROT3 73.00	11.ROT3 81.20	10.ROT3 11.ROT3	e1 e1	13.27 13.27	8.20 8.20	4.10 4.10	54.41 54.41	108.82
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1070.07

		COMPUTO DI SUPERFICI			Foglio n. 23			
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT3 1.00	2.ROT3 3.00	1.ROT3 2.ROT3	g1 g1	7.19 7.19	2.00 2.00	1.00 1.00	7.19 7.19	14.38
2.ROT3 3.00	3.ROT3 10.58	2.ROT3 3.ROT3	g1 g1	7.19 7.21	7.58 7.58	3.79 3.79	27.25 27.33	54.58
3.ROT3 10.58	4.ROT3 20.00	3.ROT3 4.ROT3	g1 g1	7.21 7.21	9.42 9.42	4.71 4.71	33.96 33.96	67.92
4.ROT3 20.00	5.ROT3 30.00	4.ROT3 5.ROT3	g1 g1	7.21 7.19	10.00 10.00	5.00 5.00	36.05 35.95	72.00
5.ROT3 30.00	6.ROT3 40.00	5.ROT3 6.ROT3	g1 g1	7.19 7.19	10.00 10.00	5.00 5.00	35.95 35.95	71.90
6.ROT3 40.00	7.ROT3 48.00	6.ROT3 7.ROT3	g1 g1	7.19 8.03	8.00 8.00	4.00 4.00	28.76 32.12	60.88
7.ROT3 48.00	8.ROT3 58.70	7.ROT3 8.ROT3	g1 g1	8.03 7.19	10.70 10.70	5.35 5.35	42.96 38.47	81.43
8.ROT3 58.70	9.ROT3 68.00	8.ROT3 9.ROT3	g1 g1	7.19 7.20	9.30 9.30	4.65 4.65	33.43 33.48	66.91
9.ROT3 68.00	10.ROT3 73.00	9.ROT3 10.ROT3	g1 g1	7.20 8.18	5.00 5.00	2.50 2.50	18.00 20.45	38.45
10.ROT3 73.00	11.ROT3 81.20	10.ROT3 11.ROT3	g1 g1	8.18 7.20	8.20 8.20	4.10 4.10	33.54 29.52	63.06
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			591.51

COMPUTO DEI VOLUMI		Foglio n. 24	
Volume dalla sezione 1.ROT3 alla sezione 11.ROT3			
ARTICOLO			VOLUME
A	Scavo	mc	7986.296
C	Vegetale	mc	187.154
E	RILEVATO	mc	4.272
a	Usura	mq	805.60
b	Binder	mq	941.25
c	Base	mq	941.64
d	Misto cementato	mq	1070.78
e	Misto granulare	mq	1070.07
g	Area verde	mq	591.51

Vegetale		CALCOLO DELLE AREE	Foglio n. 1		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1. ROT4 9.50	C1	(5.29-5.42)x(85.73+85.59)/2 (5.30-5.29)x(85.89+85.73)/2 (6.50-5.30)x(85.89+85.89)/2 (10.46-6.50)x(83.62+85.89)/2 (9.99-10.46)x(83.54+83.62)/2 (6.41-9.99)x(85.59+83.54)/2 (5.42-6.41)x(85.59+85.59)/2	-11.14 0.86 103.07 335.63 -39.28 -302.74 -84.73	1.67	
2. ROT4 11.50	C1	(5.29-5.42)x(85.71+85.56)/2 (5.30-5.29)x(85.86+85.71)/2 (6.50-5.30)x(85.86+85.86)/2 (8.19-6.50)x(84.89+85.86)/2 (7.84-8.19)x(84.75+84.89)/2 (6.41-7.84)x(85.56+84.75)/2 (5.42-6.41)x(85.56+85.56)/2	-11.13 0.86 103.03 144.28 -29.69 -121.77 -84.70	0.88	
4. ROT4 32.00	C1	(5.29-5.42)x(85.71+85.57)/2 (5.30-5.29)x(85.87+85.71)/2 (6.50-5.30)x(85.87+85.87)/2 (15.00-6.50)x(81.01+85.87)/2 (14.78-15.00)x(80.78+81.01)/2 (6.41-14.78)x(85.57+80.78)/2 (5.42-6.41)x(85.57+85.57)/2	-11.13 0.86 103.04 709.24 -17.80 -696.17 -84.71	3.33	
6. ROT4 53.00	C1	(5.29-5.42)x(86.05+85.91)/2 (5.30-5.29)x(86.21+86.05)/2 (6.50-5.30)x(86.21+86.21)/2 (15.24-6.50)x(81.21+86.21)/2 (15.59-15.24)x(81.21+81.21)/2 (15.89-15.59)x(80.91+81.21)/2 (15.16-15.89)x(80.91+80.91)/2 (6.41-15.16)x(85.91+80.91)/2 (5.42-6.41)x(85.91+85.91)/2	-11.18 0.86 103.45 731.63 28.42 24.32 -59.06 -729.84 -85.05	3.55	
6. ROT4 53.00	C2	(16.92-16.62)x(81.21+80.91)/2 (17.24-16.92)x(81.21+81.21)/2 (25.99-17.24)x(76.21+81.21)/2 (26.34-25.99)x(76.21+76.21)/2 (26.64-26.34)x(75.91+76.21)/2 (25.91-26.64)x(75.91+75.91)/2 (17.16-25.91)x(80.91+75.91)/2 (16.62-17.16)x(80.91+80.91)/2	24.32 25.99 688.71 26.67 22.82 -55.41 -686.09 -43.69	3.32	
6. ROT4 53.00	C3	(27.67-27.37)x(76.21+75.91)/2 (27.99-27.67)x(76.21+76.21)/2 (36.86-27.99)x(71.14+76.21)/2 (36.13-36.86)x(71.21+71.14)/2 (27.91-36.13)x(75.91+71.21)/2 (27.37-27.91)x(75.91+75.91)/2	22.82 24.39 653.50 -51.96 -604.66 -40.99	3.10	
7. ROT4 60.00	C1	(5.29-5.42)x(86.11+85.97)/2 (5.30-5.29)x(86.27+86.11)/2 (6.50-5.30)x(86.26+86.27)/2 (15.24-6.50)x(81.26+86.26)/2 (15.59-15.24)x(81.26+81.26)/2 (15.89-15.59)x(80.97+81.26)/2 (15.16-15.89)x(80.97+80.97)/2 (6.41-15.16)x(85.97+80.97)/2 (5.42-6.41)x(85.97+85.97)/2	-11.19 0.86 103.52 732.06 28.44 24.33 -59.11 -730.36 -85.11	3.44	
7. ROT4 60.00	C2	(16.92-16.62)x(81.26+80.97)/2 (17.24-16.92)x(81.26+81.26)/2 (25.99-17.24)x(76.26+81.26)/2 (26.34-25.99)x(76.26+76.26)/2 (26.64-26.34)x(75.97+76.26)/2 (25.91-26.64)x(75.97+75.97)/2 (17.16-25.91)x(80.97+75.97)/2 (16.62-17.16)x(80.97+80.97)/2	24.33 26.00 689.15 26.69 22.83 -55.46 -686.61 -43.72	3.21	
7. ROT4 60.00	C3	(27.67-27.37)x(76.26+75.97)/2 (27.99-27.67)x(76.26+76.26)/2 (36.74-27.99)x(71.26+76.26)/2 (37.09-36.74)x(71.26+71.26)/2 (37.39-37.09)x(70.97+71.26)/2 (36.66-37.39)x(70.97+70.97)/2 (27.91-36.66)x(75.97+70.97)/2 (27.37-27.91)x(75.97+75.97)/2	22.83 24.40 645.40 24.94 21.33 -51.81 -642.86 -41.02	3.21	
7. ROT4 60.00	C4	(38.41-38.11)x(71.26+70.97)/2 (38.74-38.41)x(71.26+71.26)/2 (46.20-38.74)x(67.00+71.26)/2 (45.60-46.20)x(67.00+67.00)/2 (38.66-45.60)x(70.97+67.00)/2 (38.11-38.66)x(70.97+70.97)/2	21.33 23.52 515.71 -40.20 -478.76 -39.03	2.57	
8. ROT4 70.00	C1	(5.29-5.42)x(86.11+85.96)/2 (5.30-5.29)x(86.26+86.11)/2 (6.50-5.30)x(86.26+86.26)/2 (15.24-6.50)x(81.26+86.26)/2 (15.59-15.24)x(81.26+81.26)/2 (15.89-15.59)x(80.96+81.26)/2 (15.16-15.89)x(80.96+80.96)/2 (6.41-15.16)x(85.96+80.96)/2 (5.42-6.41)x(85.96+85.96)/2	-11.18 0.86 103.51 732.06 28.44 24.33 -59.10 -730.27 -85.10	3.55	
8. ROT4 70.00	C2	(16.92-16.62)x(81.26+80.96)/2 (17.24-16.92)x(81.26+81.26)/2 (25.99-17.24)x(76.26+81.26)/2 (26.34-25.99)x(76.26+76.26)/2 (26.64-26.34)x(75.96+76.26)/2 (25.91-26.64)x(75.96+75.96)/2 (17.16-25.91)x(80.96+75.96)/2 (16.62-17.16)x(80.96+80.96)/2	24.33 26.00 689.15 26.69 22.83 -55.45 -686.52 -43.72	3.31	
8. ROT4 70.00	C3	(27.67-27.37)x(76.26+75.96)/2 (27.99-27.67)x(76.26+76.26)/2 (34.83-27.99)x(72.35+76.26)/2	22.83 24.40 508.25		
A RIPORTARE mq			555.48		

		CALCOLO DELLE AREE	Foglio n. 2		
Vegetale					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			555.48		
9.ROT4 77.00	C1	$(34.44-34.83) \times (72.23+72.35) / 2$	-28.19		
		$(27.91-34.44) \times (75.96+72.23) / 2$	-483.84		
		$(27.37-27.91) \times (75.96+75.96) / 2$	-41.02		
		$(5.29-5.42) \times (86.05+85.90) / 2$	-11.18	2.43	
		$(5.30-5.29) \times (86.20+86.05) / 2$	0.86		
		$(6.50-5.30) \times (86.20+86.20) / 2$	103.44		
		$(15.24-6.50) \times (81.20+86.20) / 2$	731.54		
		$(15.59-15.24) \times (81.20+81.20) / 2$	28.42		
		$(15.89-15.59) \times (80.90+81.20) / 2$	24.32		
		$(15.16-15.89) \times (80.90+80.90) / 2$	-59.06		
9.ROT4 77.00	C2	$(6.41-15.16) \times (85.90+80.90) / 2$	-729.75		
		$(5.42-6.41) \times (85.90+85.90) / 2$	-85.04	3.55	
		$(16.92-16.62) \times (81.20+80.90) / 2$	24.32		
		$(17.24-16.92) \times (81.20+81.20) / 2$	25.98		
		$(25.99-17.24) \times (76.20+81.20) / 2$	688.63		
		$(26.34-25.99) \times (76.20+76.20) / 2$	26.67		
		$(26.65-26.34) \times (75.89+76.20) / 2$	23.57		
		$(25.83-26.65) \times (75.95+75.89) / 2$	-62.25		
		$(17.16-25.83) \times (80.90+75.95) / 2$	-679.94		
		$(16.62-17.16) \times (80.90+80.90) / 2$	-43.69	3.29	
Il Direttore dei Lavori		L'Impresa			

CALCOLO DELLE AREE		Foglio n. 3			
Gradonatura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1. ROT4 9.50	D1	$(-12.11--12.14) \times (73.97+73.98) / 2$ $(-9.46--12.11) \times (73.00+73.97) / 2$ $(-12.14--9.46) \times (73.00+73.00) / 2$	2.22 194.74 -195.64	1.32	
1. ROT4 9.50	D2	$(-7.62--8.42) \times (73.29+73.01) / 2$ $(-5.60--7.62) \times (74.00+73.29) / 2$ $(-5.20--5.60) \times (74.22+74.00) / 2$ $(-4.00--5.20) \times (74.85+74.22) / 2$ $(-3.08--4.00) \times (75.26+74.85) / 2$ $(-2.58--3.08) \times (75.48+75.26) / 2$ $(-1.40--2.58) \times (75.90+75.48) / 2$ $(-1.33--1.40) \times (75.92+75.90) / 2$ $(-1.17--1.33) \times (76.00+75.92) / 2$ $(-0.95--1.17) \times (76.25+76.00) / 2$ $(-0.47--0.95) \times (77.00+76.25) / 2$ $(0.10--0.47) \times (77.22+77.00) / 2$ $(0.54-0.10) \times (77.43+77.22) / 2$ $(1.15-0.54) \times (77.66+77.43) / 2$ $(1.81-1.15) \times (78.00+77.66) / 2$ $(2.31-1.81) \times (78.24+78.00) / 2$ $(2.87-2.31) \times (78.49+78.24) / 2$ $(3.47-2.87) \times (78.78+78.49) / 2$ $(3.93-3.47) \times (79.00+78.78) / 2$ $(4.73-3.93) \times (79.58+79.00) / 2$ $(5.00-4.73) \times (80.20+79.58) / 2$ $(6.13-5.00) \times (81.10+80.20) / 2$ $(6.28-6.13) \times (82.00+81.10) / 2$ $(7.60-6.28) \times (82.96+82.00) / 2$ $(7.67-7.60) \times (83.02+82.96) / 2$ $(7.70-7.67) \times (83.02+83.02) / 2$ $(9.08-7.70) \times (83.43+83.02) / 2$ $(9.78-9.08) \times (83.51+83.43) / 2$ $(10.46-9.78) \times (83.62+83.51) / 2$ $(8.96-10.46) \times (82.51+82.51) / 2$ $(7.46-8.96) \times (81.51+81.51) / 2$ $(5.96-7.46) \times (80.51+80.51) / 2$ $(4.96-5.96) \times (79.51+79.51) / 2$ $(3.46-4.96) \times (78.51+78.51) / 2$ $(1.96-3.46) \times (77.51+77.51) / 2$ $(0.46-1.96) \times (76.51+76.51) / 2$ $(-1.04-0.46) \times (75.51+75.51) / 2$ $(-2.54--1.04) \times (74.51+74.51) / 2$ $(-5.04--2.54) \times (73.51+73.51) / 2$ $(-8.42--5.04) \times (73.01+73.01) / 2$	58.52 148.76 29.64 89.44 69.05 37.69 89.31 5.31 12.15 16.75 36.78 43.95 34.02 47.30 51.37 39.06 43.88 47.18 36.29 63.43 21.57 91.13 12.23 108.87 5.81 2.49 114.85 58.43 56.82 -123.77 -122.27 -120.77 -79.51 -117.77 -116.27 -114.77 -113.27 -111.77 -183.78 -246.77		
2. ROT4 11.50	D1	$(-9.00--11.99) \times (73.00+74.00) / 2$ $(-8.81--9.00) \times (72.89+73.00) / 2$ $(-8.82--8.81) \times (72.89+72.89) / 2$ $(-11.99--8.82) \times (72.89+72.89) / 2$	219.77 13.86 -0.73 -231.06	1.84	21.36
2. ROT4 11.50	D2	$(-6.10--8.81) \times (74.00+72.89) / 2$ $(-5.18--6.10) \times (74.57+74.00) / 2$ $(-3.81--5.18) \times (75.38+74.57) / 2$ $(-5.31--3.81) \times (74.39+74.39) / 2$ $(-6.81--5.31) \times (73.39+73.39) / 2$ $(-8.81--6.81) \times (72.89+72.89) / 2$	199.04 68.34 102.72 -111.58 -110.09 -145.78		
2. ROT4 11.50	D3	$(-3.32--3.79) \times (75.67+75.39) / 2$ $(-2.96--3.32) \times (75.88+75.67) / 2$ $(-2.87--2.96) \times (75.93+75.88) / 2$ $(-2.72--2.87) \times (76.00+75.93) / 2$ $(-2.63--2.72) \times (76.14+76.00) / 2$ $(-1.92--2.63) \times (77.00+76.14) / 2$ $(-1.25--1.92) \times (77.31+77.00) / 2$ $(-0.09--1.25) \times (77.84+77.31) / 2$ $(0.13--0.09) \times (77.93+77.84) / 2$ $(0.27-0.13) \times (78.00+77.93) / 2$ $(1.26-0.27) \times (78.67+78.00) / 2$ $(1.71-1.26) \times (79.00+78.67) / 2$ $(3.41-1.71) \times (79.88+79.00) / 2$ $(4.26-3.41) \times (80.21+79.88) / 2$ $(5.39-4.26) \times (81.00+80.21) / 2$ $(5.50-5.39) \times (81.39+81.00) / 2$ $(5.79-5.50) \times (82.72+81.39) / 2$ $(5.95-5.79) \times (83.25+82.72) / 2$ $(6.16-5.95) \times (84.00+83.25) / 2$ $(6.62-6.16) \times (84.26+84.00) / 2$ $(8.19-6.62) \times (84.89+84.26) / 2$ $(6.69-8.19) \times (83.39+83.39) / 2$ $(5.69-6.69) \times (81.89+81.89) / 2$ $(4.69-5.69) \times (80.39+80.39) / 2$ $(2.69-4.69) \times (79.39+79.39) / 2$ $(1.19-2.69) \times (78.39+78.39) / 2$ $(-0.81-1.19) \times (77.39+77.39) / 2$ $(-2.31--0.81) \times (76.39+76.39) / 2$ $(-3.79--2.31) \times (75.39+75.39) / 2$	35.50 27.28 6.83 11.39 6.85 54.36 51.69 89.99 17.13 10.92 77.55 35.48 135.05 68.04 91.08 8.93 23.80 13.28 17.56 38.70 132.78 -125.08 -81.89 -80.39 -158.78 -117.59 -154.78 -114.59 -111.58	2.65	
3. ROT4 23.00	D1	$(-0.66--6.62) \times (75.95+74.00) / 2$ $(-0.13--0.66) \times (76.00+75.95) / 2$ $(0.51--0.13) \times (76.39+76.00) / 2$ $(1.23-0.51) \times (77.00+76.39) / 2$ $(1.37-1.23) \times (77.05+77.00) / 2$ $(1.45-1.37) \times (77.07+77.05) / 2$ $(2.53-1.45) \times (77.42+77.07) / 2$ $(3.51-2.53) \times (77.79+77.42) / 2$ $(3.76-3.51) \times (77.87+77.79) / 2$ $(4.09-3.76) \times (78.00+77.87) / 2$ $(4.90-4.09) \times (78.58+78.00) / 2$ $(5.61-4.90) \times (79.00+78.58) / 2$ $(6.06-5.61) \times (79.22+79.00) / 2$ $(6.22-6.06) \times (79.30+79.22) / 2$ $(6.55-6.22) \times (79.45+79.30) / 2$ $(8.20-6.55) \times (80.17+79.45) / 2$ $(9.25-8.20) \times (81.00+80.17) / 2$ $(9.72-9.25) \times (81.00+81.00) / 2$ $(10.60-9.72) \times (81.44+81.00) / 2$ $(11.51-10.60) \times (82.96+81.44) / 2$	446.85 40.27 48.76 55.22 10.78 6.16 83.42 76.05 19.46 25.72 63.41 55.94 35.60 12.68 26.19 131.69 84.61 38.07 71.47 74.80		9.51
A RIPORTARE mq			1407.15		

		CALCOLO DELLE AREE			Foglio n. 5
Gradonatura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			474.40		
		$(16.07-15.75) \times (79.50+79.42) / 2$ $(16.59-16.07) \times (79.65+79.50) / 2$ $(17.50-16.59) \times (80.03+79.65) / 2$ $(18.19-17.50) \times (80.30+80.03) / 2$ $(19.30-18.19) \times (80.55+80.30) / 2$ $(19.29-19.30) \times (79.40+80.55) / 2$ $(16.29-19.29) \times (79.40+79.40) / 2$ $(15.29-16.29) \times (78.40+78.40) / 2$ $(14.29-15.29) \times (77.40+77.40) / 2$ $(13.29-14.29) \times (76.40+76.40) / 2$ $(12.29-13.29) \times (75.40+75.40) / 2$ $(11.29-12.29) \times (74.40+74.40) / 2$ $(9.53-11.29) \times (72.98+72.98) / 2$	25.43 41.38 72.65 55.31 89.27 -0.80 -238.20 -78.40 -77.40 -76.40 -75.40 -74.40 -128.44	9.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 6		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
1. ROT4 9.50	E1	$(-13.78--13.75) \times (86.03+74.00) / 2$ $(-9.27--13.78) \times (85.58+86.03) / 2$ $(-8.07--9.27) \times (85.58+85.58) / 2$ $(-8.56--8.07) \times (85.09+85.58) / 2$ $(-5.00--8.56) \times (84.92+85.09) / 2$ $(0.00--5.00) \times (85.02+84.92) / 2$ $(5.00-0.00) \times (85.12+85.02) / 2$ $(6.18-5.00) \times (85.09+85.12) / 2$ $(5.72-6.18) \times (85.40+85.09) / 2$ $(5.60-5.72) \times (85.41+85.40) / 2$ $(5.42-5.60) \times (85.59+85.41) / 2$ $(6.41-5.42) \times (85.59+85.59) / 2$ $(9.99-6.41) \times (83.54+85.59) / 2$ $(9.78-9.99) \times (83.51+83.54) / 2$ $(9.08-9.78) \times (83.43+83.51) / 2$ $(7.70-9.08) \times (83.02+83.43) / 2$ $(7.67-7.70) \times (83.02+83.02) / 2$ $(7.60-7.67) \times (82.96+83.02) / 2$ $(6.28-7.60) \times (82.00+82.96) / 2$ $(6.13-6.28) \times (81.10+82.00) / 2$ $(5.00-6.13) \times (80.20+81.10) / 2$ $(4.73-5.00) \times (79.58+80.20) / 2$ $(3.93-4.73) \times (79.00+79.58) / 2$ $(3.47-3.93) \times (78.78+79.00) / 2$ $(2.87-3.47) \times (78.49+78.78) / 2$ $(2.31-2.87) \times (78.24+78.49) / 2$ $(1.81-2.31) \times (78.00+78.24) / 2$ $(1.15-1.81) \times (77.66+78.00) / 2$ $(0.54-1.15) \times (77.43+77.66) / 2$ $(0.10-0.54) \times (77.22+77.43) / 2$ $(-0.47-0.10) \times (77.00+77.22) / 2$ $(-0.95--0.47) \times (76.25+77.00) / 2$ $(-1.17--0.95) \times (76.00+76.25) / 2$ $(-1.33--1.17) \times (75.92+76.00) / 2$ $(-1.40--1.33) \times (75.90+75.92) / 2$ $(-2.58--1.40) \times (75.48+75.90) / 2$ $(-3.08--2.58) \times (75.26+75.48) / 2$ $(-4.00--3.08) \times (74.85+75.26) / 2$ $(-5.20--4.00) \times (74.22+74.85) / 2$ $(-5.60--5.20) \times (74.00+74.22) / 2$ $(-7.62--5.60) \times (73.29+74.00) / 2$ $(-8.44--7.62) \times (73.00+73.29) / 2$ $(-9.46--8.44) \times (73.00+73.00) / 2$ $(-12.11--9.46) \times (73.97+73.00) / 2$ $(-12.17--12.11) \times (73.99+73.97) / 2$ $(-12.75--12.17) \times (74.00+73.99) / 2$ $(-13.75--12.75) \times (74.00+74.00) / 2$	-2.40 386.98 102.70 -41.81 302.62 424.85 425.35 100.42 -39.21 -10.25 -15.39 84.73 302.74 -17.54 -58.43 -114.85 -2.49 -5.81 -108.87 -12.23 -91.13 -21.57 -63.43 -36.29 -47.18 -43.88 -39.06 -51.37 -47.30 -34.02 -43.95 -36.78 -16.75 -12.15 -5.31 -89.31 -37.69 -69.05 -89.44 -29.64 -148.76 -59.98 -74.46 -194.74 -4.44 -42.92 -74.00	196.51	
2. ROT4 11.50	E1	$(-13.78--13.75) \times (86.01+74.00) / 2$ $(-9.27--13.78) \times (85.56+86.01) / 2$ $(-8.07--9.27) \times (85.56+85.56) / 2$ $(-8.56--8.07) \times (85.07+85.56) / 2$ $(-5.00--8.56) \times (84.90+85.07) / 2$ $(0.00--5.00) \times (85.00+84.90) / 2$ $(5.00-0.00) \times (85.10+85.00) / 2$ $(6.18-5.00) \times (85.07+85.10) / 2$ $(5.72-6.18) \times (85.38+85.07) / 2$ $(5.60-5.72) \times (85.38+85.38) / 2$ $(5.42-5.60) \times (85.56+85.38) / 2$ $(6.41-5.42) \times (85.56+85.56) / 2$ $(7.84-6.41) \times (84.75+85.56) / 2$ $(6.62-7.84) \times (84.26+84.75) / 2$ $(6.16-6.62) \times (84.00+84.26) / 2$ $(5.95-6.16) \times (83.25+84.00) / 2$ $(5.79-5.95) \times (82.72+83.25) / 2$ $(5.50-5.79) \times (81.39+82.72) / 2$ $(5.39-5.50) \times (81.00+81.39) / 2$ $(4.26-5.39) \times (80.21+81.00) / 2$ $(3.41-4.26) \times (79.88+80.21) / 2$ $(1.71-3.41) \times (79.00+79.88) / 2$ $(1.26-1.71) \times (78.67+79.00) / 2$ $(0.27-1.26) \times (78.00+78.67) / 2$ $(0.13-0.27) \times (77.93+78.00) / 2$ $(-0.09-0.13) \times (77.84+77.93) / 2$ $(-1.25--0.09) \times (77.31+77.84) / 2$ $(-1.92--1.25) \times (77.00+77.31) / 2$ $(-2.63--1.92) \times (76.14+77.00) / 2$ $(-2.72--2.63) \times (76.00+76.14) / 2$ $(-2.87--2.72) \times (75.93+76.00) / 2$ $(-2.96--2.87) \times (75.88+75.93) / 2$ $(-3.32--2.96) \times (75.67+75.88) / 2$ $(-5.18--3.32) \times (74.57+75.67) / 2$ $(-6.10--5.18) \times (74.00+74.57) / 2$ $(-8.81--6.10) \times (72.89+74.00) / 2$ $(-9.00--8.81) \times (73.00+72.89) / 2$ $(-11.99--9.00) \times (74.00+73.00) / 2$ $(-13.75--11.99) \times (74.00+74.00) / 2$	-2.40 386.89 102.67 -41.80 302.55 424.75 425.25 100.40 -39.20 -10.25 -15.38 84.70 121.77 -103.10 -38.70 -17.56 -13.28 -23.80 -8.93 -91.08 -68.04 -135.05 -35.48 -77.55 -10.92 -17.13 -89.99 -51.69 -54.36 -6.85 -11.39 -6.83 -27.28 -139.72 -68.34 -199.04 -13.86 -219.77 -130.24	179.97	
3. ROT4 23.00	E1	$(-9.27--13.75) \times (85.51+85.94) / 2$ $(-8.07--9.27) \times (85.51+85.51) / 2$ $(-8.56--8.07) \times (85.02+85.51) / 2$ $(-5.00--8.56) \times (84.85+85.02) / 2$ $(0.00--5.00) \times (84.95+84.85) / 2$ $(5.00-0.00) \times (85.05+84.95) / 2$ $(4.90-5.00) \times (78.58+78.64) / 2$ $(4.09-4.90) \times (78.00+78.58) / 2$ $(3.76-4.09) \times (77.87+78.00) / 2$ $(3.51-3.76) \times (77.79+77.87) / 2$ $(2.53-3.51) \times (77.42+77.79) / 2$ $(1.45-2.53) \times (77.07+77.42) / 2$ $(1.37-1.45) \times (77.05+77.07) / 2$ $(1.23-1.37) \times (77.00+77.05) / 2$ $(0.51-1.23) \times (76.39+77.00) / 2$ $(-0.13-0.51) \times (76.00+76.39) / 2$ $(-0.66--0.13) \times (75.95+76.00) / 2$ $(-6.62--0.66) \times (74.00+75.95) / 2$ $(-6.85--6.62) \times (74.00+74.00) / 2$	384.05 102.61 -41.78 302.37 424.50 425.00 -7.86 -63.41 -25.72 -19.46 -76.05 -83.42 -6.16 -10.78 -55.22 -48.76 -40.27 -446.85 -17.02		
A RIPORTARE mq			695.77		

		CALCOLO DELLE AREE	Foglio n. 7		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			695.77		
4. ROT4 32.00	E1	(-10.33--6.85)x(74.00+74.00)/2	-257.52	185.17	
		(-13.53--10.33)x(74.00+74.00)/2	-236.80		
			-16.28		
			384.29		
			102.67		
			-41.80		
			302.55		
			424.75		
			425.25		
			100.40		
			-39.20		
			-10.25		
			-15.39		
			84.71		
			696.17		
			-127.82		
			-14.19		
			-47.01		
			-20.24		
			-86.10		
			-0.76		
			-12.92		
			-16.72		
			-31.92		
			-67.64		
			-26.60		
			-587.99		
			-134.77		
			-50.09		
			-42.58		
			-44.79		
			-35.07		
			-28.34		
			-31.32		
			-46.22		
			-22.36		
			-22.37		
			-126.28		
			-84.36		
			-120.62		
			-312.28		
			-7.40		
5. ROT4 43.50	E1	(-9.27--13.75)x(85.74+86.19)/2	385.12	265.39	
		(-8.07--9.27)x(85.74+85.74)/2	102.89		
			-41.89		
			303.21		
			425.70		
			426.20		
			-513.75		
			-74.15		
			-32.56		
			-50.32		
			-293.78		
			-127.28		
			-243.46		
			-51.06		
			-7.40		
6. ROT4 53.00	E1	(-12.47--12.46)x(86.22+74.00)/2	-0.80	207.47	
		(-9.27--12.47)x(85.90+86.22)/2	275.39		
			103.08		
			-41.97		
			303.76		
			426.45		
			426.95		
			100.80		
			-39.36		
			-10.29		
			-15.45		
			85.05		
			729.84		
			59.06		
			12.13		
			34.73		
			12.13		
			43.69		
			686.09		
			55.41		
			11.38		
			32.58		
			11.38		
			40.99		
			604.66		
			-18.52		
			-35.64		
			-83.50		
			-55.76		
			-121.22		
			-13.66		
			-7.91		
			-14.39		
			-14.42		
			-54.63		
			-22.10		
			-1.48		
			-2.22		
			-3.70		
			-933.18		
			-73.51		
			-12.61		
			-53.33		
			-19.97		
			-317.71		
A RIPORTARE mq			2088.22		

		CALCOLO DELLE AREE	Foglio n. 8						
RILEVATO									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			2088.22						
7.ROT4 60.00	E1	(9.72-10.85)x(74.00+73.84)/2	-83.53	370.63					
		(9.64-9.72)x(74.03+74.00)/2	-5.92						
		(9.59-9.64)x(74.04+74.03)/2	-3.70						
		(4.97-9.59)x(74.53+74.04)/2	-343.20						
		(4.41-4.97)x(74.08+74.53)/2	-41.61						
		(4.24-4.41)x(74.00+74.08)/2	-12.59						
		(3.42-4.24)x(73.63+74.00)/2	-60.53						
		(2.97-3.42)x(73.56+73.63)/2	-33.12						
		(2.34-2.97)x(73.38+73.56)/2	-46.29						
		(1.95-2.34)x(73.36+73.38)/2	-28.61						
		(1.14-1.95)x(73.30+73.36)/2	-59.40						
		(0.84-1.14)x(73.29+73.30)/2	-21.99						
		(0.08-0.84)x(73.28+73.29)/2	-55.70						
		(-0.19-0.08)x(73.24+73.28)/2	-19.78						
		(-0.99--0.19)x(73.12+73.24)/2	-58.54						
		(-1.14--0.99)x(73.14+73.12)/2	-10.97						
		(-1.90--1.14)x(73.38+73.14)/2	-55.68						
		(-2.86--1.90)x(73.42+73.38)/2	-70.46						
		(-3.82--2.86)x(73.25+73.42)/2	-70.40						
		(-4.92--3.82)x(73.17+73.25)/2	-80.53						
		(-5.22--4.92)x(73.24+73.17)/2	-21.96						
		(-7.38--5.22)x(73.37+73.24)/2	-158.34						
		(-10.49--7.38)x(73.90+73.37)/2	-229.00						
		(-10.95--10.49)x(73.97+73.90)/2	-34.01						
		(-11.05--10.95)x(73.98+73.97)/2	-7.40						
		(-12.15--11.05)x(74.00+73.98)/2	-81.39						
		(-12.46--12.15)x(74.00+74.00)/2	-22.94						
						(-9.27--13.75)x(85.96+86.39)/2	386.06		
						(-8.07--9.27)x(85.96+85.96)/2	103.15		
						(-8.56--8.07)x(85.47+85.96)/2	-42.00		
						(-5.00--8.56)x(85.30+85.47)/2	303.97		
						(0.00--5.00)x(85.40+85.30)/2	426.75		
						(5.00-0.00)x(85.50+85.40)/2	427.25		
						(6.18-5.00)x(85.47+85.50)/2	100.87		
						(5.72-6.18)x(85.78+85.47)/2	-39.39		
						(5.60-5.72)x(85.79+85.78)/2	-10.29		
						(5.42-5.60)x(85.97+85.79)/2	-15.46		
						(6.41-5.42)x(85.97+85.97)/2	85.11		
						(15.16-6.41)x(80.97+85.97)/2	730.36		
						(15.89-15.16)x(80.97+80.97)/2	59.11		
						(16.04-15.89)x(80.81+80.97)/2	12.13		
						(16.47-16.04)x(80.81+80.81)/2	34.75		
						(16.62-16.47)x(80.97+80.81)/2	12.13		
						(17.16-16.62)x(80.97+80.97)/2	43.72		
						(25.91-17.16)x(75.97+80.97)/2	686.61		
						(26.64-25.91)x(75.97+75.97)/2	55.46		
						(26.79-26.64)x(75.81+75.97)/2	11.38		
						(27.22-26.79)x(75.81+75.81)/2	32.60		
						(27.37-27.22)x(75.97+75.81)/2	11.38		
						(27.91-27.37)x(75.97+75.97)/2	41.02		
						(36.66-27.91)x(70.97+75.97)/2	642.86		
						(37.39-36.66)x(70.97+70.97)/2	51.81		
						(37.54-37.39)x(70.81+70.97)/2	10.63		
						(37.96-37.54)x(70.81+70.81)/2	29.74		
						(38.11-37.96)x(70.97+70.81)/2	10.63		
						(38.66-38.11)x(70.97+70.97)/2	39.03		
						(45.60-38.66)x(67.00+70.97)/2	478.76		
						(44.83-45.60)x(67.00+67.00)/2	-51.59		
						(44.82-44.83)x(67.00+67.00)/2	-0.67		
						(44.72-44.82)x(67.00+67.00)/2	-6.70		
						(44.63-44.72)x(67.00+67.00)/2	-6.03		
						(43.82-44.63)x(67.00+67.00)/2	-54.27		
						(43.00-43.82)x(67.16+67.00)/2	-55.01		
						(42.83-43.00)x(67.18+67.16)/2	-11.42		
						(41.94-42.83)x(67.13+67.18)/2	-59.77		
						(41.04-41.94)x(67.00+67.13)/2	-60.36		
						(41.03-41.04)x(67.00+67.00)/2	-0.67		
						(39.86-41.03)x(67.00+67.00)/2	-78.39		
						(39.50-39.86)x(67.00+67.00)/2	-24.12		
						(38.83-39.50)x(67.00+67.00)/2	-44.89		
						(38.29-38.83)x(67.00+67.00)/2	-36.18		
						(37.97-38.29)x(67.11+67.00)/2	-21.46		
						(36.94-37.97)x(67.61+67.11)/2	-69.38		
						(36.66-36.94)x(67.64+67.61)/2	-18.94		
						(36.17-36.66)x(67.71+67.64)/2	-33.16		
						(35.41-36.17)x(67.81+67.71)/2	-51.50		
						(34.64-35.41)x(68.00+67.81)/2	-52.29		
						(34.40-34.64)x(68.21+68.00)/2	-16.35		
						(33.57-34.40)x(69.00+68.21)/2	-56.94		
						(33.46-33.57)x(69.22+69.00)/2	-7.60		
						(33.29-33.46)x(69.57+69.22)/2	-11.80		
						(32.33-33.29)x(71.14+69.57)/2	-67.54		
						(32.26-32.33)x(71.08+71.14)/2	-4.98		
						(32.18-32.26)x(71.07+71.08)/2	-5.69		
						(30.19-32.18)x(71.31+71.07)/2	-141.67		
						(28.79-30.19)x(70.92+71.31)/2	-99.56		
						(28.75-28.79)x(70.92+70.92)/2	-2.84		
						(28.70-28.75)x(70.91+70.92)/2	-3.55		
						(28.07-28.70)x(71.00+70.91)/2	-44.70		
						(27.76-28.07)x(71.07+71.00)/2	-22.02		
						(27.70-27.76)x(71.05+71.07)/2	-4.26		
						(26.74-27.70)x(71.03+71.05)/2	-68.20		
						(26.63-26.74)x(71.00+71.03)/2	-7.81		
						(25.65-26.63)x(70.62+71.00)/2	-69.39		
						(25.42-25.65)x(70.59+70.62)/2	-16.24		
						(24.50-25.42)x(70.23+70.59)/2	-64.78		
						(24.07-24.50)x(69.92+70.23)/2	-30.13		
						(23.64-24.07)x(70.04+69.92)/2	-30.09		
						(23.16-23.64)x(69.89+70.04)/2	-33.58		
						(22.79-23.16)x(69.81+69.89)/2	-25.84		
		(22.42-22.79)x(69.77+69.81)/2	-25.82						
		(22.11-22.42)x(69.72+69.77)/2	-21.62						
		(21.60-22.11)x(69.91+69.72)/2	-35.61						
		(16.15-21.60)x(70.43+69.91)/2	-382.43						
A RIPORTARE mq			2682.29						

RILEVATO		CALCOLO DELLE AREE	Foglio n. 9						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			2682.29						
8.ROT4 70.00	E1	(13.66-16.15)x(71.00+70.43)/2	-176.08	523.22					
		(12.84-13.66)x(71.00+71.00)/2	-58.22						
		(12.75-12.84)x(71.00+71.00)/2	-6.39						
		(12.50-12.75)x(71.00+71.00)/2	-17.75						
		(12.33-12.50)x(71.00+71.00)/2	-12.07						
		(11.60-12.33)x(71.00+71.00)/2	-51.83						
		(11.52-11.60)x(71.00+71.00)/2	-5.68						
		(11.15-11.52)x(71.00+71.00)/2	-26.27						
		(10.62-11.15)x(71.05+71.00)/2	-37.64						
		(10.54-10.62)x(71.06+71.05)/2	-5.68						
		(7.32-10.54)x(72.00+71.06)/2	-230.33						
		(6.40-7.32)x(72.00+72.00)/2	-66.24						
		(5.69-6.40)x(72.00+72.00)/2	-51.12						
		(5.12-5.69)x(72.00+72.00)/2	-41.04						
		(2.71-5.12)x(72.00+72.00)/2	-173.52						
		(2.18-2.71)x(72.00+72.00)/2	-38.16						
		(1.39-2.18)x(72.00+72.00)/2	-56.88						
		(1.03-1.39)x(72.00+72.00)/2	-25.92						
		(0.04-1.03)x(72.00+72.00)/2	-71.28						
		(-0.43-0.04)x(72.00+72.00)/2	-33.84						
		(-0.60--0.43)x(72.00+72.00)/2	-12.24						
		(-4.98--0.60)x(72.79+72.00)/2	-317.09						
		(-6.31--4.98)x(73.00+72.79)/2	-96.95						
		(-6.64--6.31)x(73.00+73.00)/2	-24.09						
		(-6.70--6.64)x(73.00+73.00)/2	-4.38						
		(-7.42--6.70)x(73.00+73.00)/2	-52.56						
		(-7.43--7.42)x(73.00+73.00)/2	-0.73						
		(-7.66--7.43)x(73.04+73.00)/2	-16.79						
		(-10.88--7.66)x(73.72+73.04)/2	-236.28						
		(-13.28--10.88)x(73.98+73.72)/2	-177.24						
		(-13.36--13.28)x(73.98+73.98)/2	-5.92						
		(-13.54--13.36)x(74.00+73.98)/2	-13.32						
		(-13.75--13.54)x(74.00+74.00)/2	-15.54						
						(-12.39--12.40)x(86.25+73.75)/2	0.80		
						(-9.27--12.39)x(85.96+86.25)/2	268.65		
						(-8.07--9.27)x(85.96+85.96)/2	103.15		
						(-8.56--8.07)x(85.47+85.96)/2	-42.00		
						(-5.00--8.56)x(85.30+85.47)/2	303.97		
						(0.00--5.00)x(85.40+85.30)/2	426.75		
						(5.00-0.00)x(85.50+85.40)/2	427.25		
						(6.18-5.00)x(85.47+85.50)/2	100.87		
						(5.72-6.18)x(85.78+85.47)/2	-39.39		
						(5.60-5.72)x(85.78+85.78)/2	-10.29		
						(5.42-5.60)x(85.96+85.78)/2	-15.46		
						(6.41-5.42)x(85.96+85.96)/2	85.10		
						(15.16-6.41)x(80.96+85.96)/2	730.27		
						(15.89-15.16)x(80.96+80.96)/2	59.10		
						(16.04-15.89)x(80.81+80.96)/2	12.13		
						(16.47-16.04)x(80.81+80.81)/2	34.75		
						(16.62-16.47)x(80.96+80.81)/2	12.13		
						(17.16-16.62)x(80.96+80.96)/2	43.72		
						(25.91-17.16)x(75.96+80.96)/2	686.52		
						(26.64-25.91)x(75.96+75.96)/2	55.45		
						(26.79-26.64)x(75.81+75.96)/2	11.38		
						(27.22-26.79)x(75.81+75.81)/2	32.60		
						(27.37-27.22)x(75.96+75.81)/2	11.38		
						(27.91-27.37)x(75.96+75.96)/2	41.02		
						(34.44-27.91)x(72.23+75.96)/2	483.84		
						(34.39-34.44)x(72.22+72.23)/2	-3.61		
						(33.69-34.39)x(72.00+72.22)/2	-50.48		
						(33.34-33.69)x(71.95+72.00)/2	-25.19		
						(33.29-33.34)x(71.95+71.95)/2	-3.60		
						(31.74-33.29)x(71.86+71.95)/2	-111.45		
						(31.60-31.74)x(71.86+71.86)/2	-10.06		
						(31.41-31.60)x(71.83+71.86)/2	-13.65		
						(31.15-31.41)x(71.78+71.83)/2	-18.67		
						(29.96-31.15)x(71.66+71.78)/2	-85.35		
						(29.51-29.96)x(71.57+71.66)/2	-32.23		
						(28.76-29.51)x(71.50+71.57)/2	-53.65		
						(28.20-28.76)x(71.46+71.50)/2	-40.03		
						(26.90-28.20)x(71.33+71.46)/2	-92.81		
						(26.09-26.90)x(71.28+71.33)/2	-57.76		
						(25.28-26.09)x(71.18+71.28)/2	-57.70		
						(24.48-25.28)x(71.00+71.18)/2	-56.87		
						(24.27-24.48)x(70.97+71.00)/2	-14.91		
						(23.29-24.27)x(70.80+70.97)/2	-69.47		
						(22.48-23.29)x(70.66+70.80)/2	-57.29		
						(21.35-22.48)x(71.00+70.66)/2	-80.04		
						(20.18-21.35)x(71.00+71.00)/2	-83.07		
						(19.82-20.18)x(71.00+71.00)/2	-25.56		
						(19.44-19.82)x(71.00+71.00)/2	-26.98		
						(18.37-19.44)x(71.00+71.00)/2	-75.97		
						(14.60-18.37)x(71.00+71.00)/2	-267.67		
						(10.37-14.60)x(71.00+71.00)/2	-300.33		
						(9.92-10.37)x(71.00+71.00)/2	-31.95		
						(9.71-9.92)x(71.00+71.00)/2	-14.91		
						(8.32-9.71)x(71.00+71.00)/2	-98.69		
						(8.20-8.32)x(71.00+71.00)/2	-8.52		
						(8.06-8.20)x(71.00+71.00)/2	-9.94		
						(7.93-8.06)x(71.00+71.00)/2	-9.23		
						(7.85-7.93)x(71.00+71.00)/2	-5.68		
						(3.98-7.85)x(71.46+71.00)/2	-275.66		
						(-0.95-3.98)x(72.00+71.46)/2	-353.63		
						(-7.44--0.95)x(72.90+72.00)/2	-470.20		
						(-8.00--7.44)x(72.96+72.90)/2	-40.84		
						(-8.11--8.00)x(72.97+72.96)/2	-8.03		
						(-8.20--8.11)x(72.96+72.97)/2	-6.57		
						(-8.30--8.20)x(73.00+72.96)/2	-7.30		
						(-12.40--8.30)x(73.75+73.00)/2	-300.84		
		9.ROT4 77.00	E1			(-9.27--13.75)x(85.89+86.30)/2	385.71	467.30	
		(-8.07--9.27)x(85.89+85.89)/2	103.07						
		(-8.56--8.07)x(85.41+85.89)/2	-41.97						
		(-5.00--8.56)x(85.24+85.41)/2	303.76						
A RIPORTARE mq			750.57						

RILEVATO		CALCOLO DELLE AREE	Foglio n. 10		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			750.57		
10. ROT4 86.38	E1	(0.00--5.00)x(85.34+85.24)/2	426.45		
		(5.00-0.00)x(85.44+85.34)/2	426.95		
		(6.18-5.00)x(85.41+85.44)/2	100.80		
		(5.72-6.18)x(85.72+85.41)/2	-39.36		
		(5.60-5.72)x(85.72+85.72)/2	-10.29		
		(5.42-5.60)x(85.90+85.72)/2	-15.45		
		(6.41-5.42)x(85.90+85.90)/2	85.04		
		(15.16-6.41)x(80.90+85.90)/2	729.75		
		(15.89-15.16)x(80.90+80.90)/2	59.06		
		(16.04-15.89)x(80.75+80.90)/2	12.12		
		(16.47-16.04)x(80.75+80.75)/2	34.72		
		(16.62-16.47)x(80.90+80.75)/2	12.12		
		(17.16-16.62)x(80.90+80.90)/2	43.69		
		(25.83-17.16)x(75.95+80.90)/2	679.94		
		(25.09-25.83)x(76.00+75.95)/2	-56.22		
		(23.33-25.09)x(76.14+76.00)/2	-133.88		
		(22.76-23.33)x(76.00+76.14)/2	-43.36		
		(22.06-22.76)x(76.00+76.00)/2	-53.20		
		(21.28-22.06)x(76.00+76.00)/2	-59.28		
		(20.93-21.28)x(74.79+76.00)/2	-26.39		
		(20.61-20.93)x(74.00+74.79)/2	-23.81		
		(20.16-20.61)x(73.44+74.00)/2	-33.17		
		(19.72-20.16)x(73.00+73.44)/2	-32.22		
		(18.84-19.72)x(72.49+73.00)/2	-64.02		
		(18.50-18.84)x(72.35+72.49)/2	-24.62		
		(18.29-18.50)x(72.24+72.35)/2	-15.18		
		(17.89-18.29)x(72.00+72.24)/2	-28.85		
		(15.29-17.89)x(71.55+72.00)/2	-186.62		
		(11.95-15.29)x(71.00+71.55)/2	-238.06		
		(10.55-11.95)x(71.00+71.00)/2	-99.40		
		(7.74-10.55)x(71.00+71.00)/2	-199.51		
		(5.53-7.74)x(71.00+71.00)/2	-156.91		
		(0.91-5.53)x(71.48+71.00)/2	-329.13		
		(-0.07-0.91)x(71.59+71.48)/2	-70.10		
		(-0.89--0.07)x(71.70+71.59)/2	-58.75		
		(-3.09--0.89)x(71.97+71.70)/2	-158.04		
		(-3.17--3.09)x(71.98+71.97)/2	-5.76		
		(-3.20--3.17)x(71.98+71.98)/2	-2.16		
		(-3.30--3.20)x(72.00+71.98)/2	-7.20		
		(-3.56--3.30)x(72.00+72.00)/2	-18.72		
		(-4.48--3.56)x(72.00+72.00)/2	-66.24		
		(-5.68--4.48)x(72.13+72.00)/2	-86.48		
		(-7.93--5.68)x(72.34+72.13)/2	-162.53		
		(-9.38--7.93)x(73.00+72.34)/2	-105.37		
		(-12.22--9.38)x(73.65+73.00)/2	-208.24		
		(-13.66--12.22)x(74.00+73.65)/2	-106.31		
		(-13.75--13.66)x(74.00+74.00)/2	-6.66		
	429.72				
		(-9.27--13.75)x(85.74+86.18)/2	385.10		
		(-8.07--9.27)x(85.74+85.74)/2	102.89		
		(-8.56--8.07)x(85.25+85.74)/2	-41.89		
		(-5.00--8.56)x(85.08+85.25)/2	303.19		
		(0.00--5.00)x(85.18+85.08)/2	425.65		
		(5.00-0.00)x(85.28+85.18)/2	426.15		
		(3.30-5.00)x(72.00+72.20)/2	-122.57		
		(2.90-3.30)x(71.94+72.00)/2	-28.79		
		(2.83-2.90)x(71.94+71.94)/2	-5.04		
		(1.84-2.83)x(72.00+71.94)/2	-71.25		
		(0.35-1.84)x(72.16+72.00)/2	-107.40		
		(-1.33-0.35)x(72.26+72.16)/2	-121.31		
		(-1.90--1.33)x(72.27+72.26)/2	-41.19		
		(-3.37--1.90)x(72.35+72.27)/2	-106.30		
		(-4.35--3.37)x(72.34+72.35)/2	-70.90		
		(-5.64--4.35)x(72.26+72.34)/2	-93.27		
		(-6.86--5.64)x(72.00+72.26)/2	-88.00		
		(-7.12--6.86)x(72.00+72.00)/2	-18.72		
		(-8.34--7.12)x(72.00+72.00)/2	-87.84		
		(-9.22--8.34)x(72.42+72.00)/2	-63.54		
		(-10.32--9.22)x(73.00+72.42)/2	-79.98		
		(-11.72--10.32)x(73.67+73.00)/2	-102.67		
		(-13.62--11.72)x(74.00+73.67)/2	-140.29		
		(-13.75--13.62)x(74.00+74.00)/2	-9.62		
				242.41	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 11		
Bonifica					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
4. ROT4 32.00	F1	(-6.63--13.84)x(73.80+73.80)/2 (-4.93--6.63)x(74.36+73.80)/2 (-3.73--4.93)x(74.36+74.36)/2 (-2.46--3.73)x(74.43+74.36)/2 (-1.28--2.46)x(74.53+74.43)/2 (1.20--1.28)x(74.77+74.53)/2 (4.03-1.20)x(75.14+74.77)/2 (8.97-4.03)x(75.80+75.14)/2 (10.20-8.97)x(75.80+75.80)/2 (11.02-10.20)x(75.82+75.80)/2 (10.21-11.02)x(75.30+75.32)/2 (9.00-10.21)x(75.30+75.30)/2 (4.09-9.00)x(74.65+75.30)/2 (1.25-4.09)x(74.27+74.65)/2 (-1.24-1.25)x(74.04+74.27)/2 (-2.42--1.24)x(73.94+74.04)/2 (-3.72--2.42)x(73.86+73.94)/2 (-4.85--3.72)x(73.86+73.86)/2 (-6.55--4.85)x(73.30+73.86)/2 (-13.84--6.55)x(73.30+73.30)/2	532.10 125.94 89.23 94.48 87.89 185.13 212.12 372.82 93.23 62.16 -61.00 -91.11 -368.13 -211.47 -184.65 -87.31 -96.07 -83.46 -125.09 -534.36		
5. ROT4 43.50	F1	(15.94-14.43)x(78.70+78.56)/2 (16.07-15.94)x(78.80+78.70)/2 (19.30-16.07)x(78.80+78.80)/2 (16.24-19.30)x(78.30+78.30)/2 (16.14-16.24)x(78.22+78.30)/2 (14.44-16.14)x(78.04+78.22)/2 (14.43-14.44)x(78.56+78.04)/2	118.73 10.24 254.52 -239.60 -7.83 -132.82 -0.78	12.45	
5. ROT4 43.50	F2	(-2.86--14.00)x(73.80+73.78)/2 (-14.00--2.86)x(73.28+73.30)/2	822.02 -816.45	2.46	
6. ROT4 53.00	F1	(-12.15--13.00)x(73.80+73.80)/2 (-11.07--12.15)x(73.78+73.80)/2 (-10.96--11.07)x(73.77+73.78)/2 (-10.52--10.96)x(73.70+73.77)/2 (-7.41--10.52)x(73.17+73.70)/2 (-5.25--7.41)x(73.04+73.17)/2 (-4.93--5.25)x(72.97+73.04)/2 (-3.80--4.93)x(73.05+72.97)/2 (-2.84--3.80)x(73.22+73.05)/2 (-1.94--2.84)x(73.19+73.22)/2 (-1.19--1.94)x(72.94+73.19)/2 (-0.99--1.19)x(72.92+72.94)/2 (-0.16--0.99)x(73.04+72.92)/2 (0.10--0.16)x(73.08+73.04)/2 (0.84-0.10)x(73.09+73.08)/2 (1.15-0.84)x(73.10+73.09)/2 (1.96-1.15)x(73.16+73.10)/2 (2.37-1.96)x(73.18+73.16)/2 (3.01-2.37)x(73.37+73.18)/2 (3.48-3.01)x(73.44+73.37)/2 (4.33-3.48)x(73.82+73.44)/2 (4.52-4.33)x(73.91+73.82)/2 (5.03-4.52)x(74.32+73.91)/2 (9.56-5.03)x(73.84+74.32)/2 (9.59-9.56)x(73.83+73.84)/2 (9.67-9.59)x(73.80+73.83)/2 (10.84-9.67)x(73.63+73.80)/2 (15.18-10.84)x(73.73+73.63)/2 (15.46-15.18)x(73.81+73.73)/2 (16.16-15.46)x(73.95+73.81)/2 (16.33-16.16)x(73.96+73.95)/2 (17.31-16.33)x(74.14+73.96)/2 (29.79-17.31)x(73.82+74.14)/2 (29.80-29.79)x(73.78+73.82)/2 (30.11-29.80)x(73.36+73.78)/2 (30.87-30.11)x(72.07+73.36)/2 (31.12-30.87)x(71.82+72.07)/2 (31.39-31.12)x(71.74+71.82)/2 (31.51-31.39)x(71.73+71.74)/2 (31.70-31.51)x(71.70+71.73)/2 (33.39-31.70)x(71.36+71.70)/2 (34.17-33.39)x(71.22+71.36)/2 (35.34-34.17)x(71.11+71.22)/2 (35.85-35.34)x(71.04+71.11)/2 (36.86-35.85)x(70.94+71.04)/2 (35.79-36.86)x(70.54+70.44)/2 (35.28-35.79)x(70.61+70.54)/2 (34.10-35.28)x(70.72+70.61)/2 (33.29-34.10)x(70.87+70.72)/2 (31.62-33.29)x(71.21+70.87)/2 (31.46-31.62)x(71.23+71.21)/2 (31.29-31.46)x(71.25+71.23)/2 (30.85-31.29)x(71.39+71.25)/2 (30.48-30.85)x(71.76+71.39)/2 (29.70-30.48)x(73.08+71.76)/2 (29.52-29.70)x(73.33+73.08)/2 (17.35-29.52)x(73.64+73.33)/2 (16.38-17.35)x(73.46+73.64)/2 (16.21-16.38)x(73.46+73.46)/2 (15.58-16.21)x(73.32+73.46)/2 (15.25-15.58)x(73.23+73.32)/2 (10.81-15.25)x(73.13+73.23)/2 (9.56-10.81)x(73.32+73.13)/2 (9.47-9.56)x(73.34+73.32)/2 (5.18-9.47)x(73.81+73.34)/2 (4.79-5.18)x(73.49+73.81)/2 (4.54-4.79)x(73.37+73.49)/2 (3.62-4.54)x(72.96+73.37)/2 (3.12-3.62)x(72.88+72.96)/2 (2.46-3.12)x(72.69+72.88)/2 (2.00-2.46)x(72.66+72.69)/2 (1.18-2.00)x(72.60+72.66)/2 (0.85-1.18)x(72.59+72.60)/2 (0.14-0.85)x(72.58+72.59)/2 (-0.09-0.14)x(72.54+72.58)/2	62.73 79.69 8.12 32.44 228.38 157.91 23.36 82.50 70.21 65.88 54.80 14.59 60.57 19.00 54.08 22.66 59.24 30.00 46.90 34.50 62.59 14.03 37.80 335.58 2.22 5.91 86.25 319.77 20.66 51.72 12.57 72.57 923.27 0.74 22.81 55.26 17.99 19.38 8.61 13.63 120.89 55.61 83.26 36.25 71.70 -75.42 -35.99 -83.38 -57.34 -118.64 -11.40 -12.11 -31.38 -26.48 -56.49 -13.18 -894.31 -71.34 -12.49 -46.24 -24.18 -324.92 -91.53 -6.60 -315.64 -28.72 -18.36 -67.31 -36.46 -48.04 -33.43 -59.56 -23.96 -51.54 -16.69	5.57	
A RIPORTARE mq			965.50		

		CALCOLO DELLE AREE	Foglio n. 12		
Bonifica					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			965.50		
7.ROT4 60.00	F1	(-0.99--0.09)x(72.41+72.54)/2	-65.23	25.70	
		(-1.30--0.99)x(72.45+72.41)/2	-22.45		
7.ROT4 60.00	F2	(-2.03--1.30)x(72.69+72.45)/2	-52.98	19.30	
		(-2.81--2.03)x(72.72+72.69)/2	-56.71		
8.ROT4 70.00	F1	(-3.74--2.81)x(72.55+72.72)/2	-67.55	3.87	
		(-4.97--3.74)x(72.46+72.55)/2	-89.18		
			3201.70		

		CALCOLO DELLE AREE	Foglio n. 13				
Bonifica							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			3201.70				
9. ROT4 77.00	F1	(31.65-31.78)x(71.16+71.16)/2	-9.25				
		(31.52-31.65)x(71.14+71.16)/2	-9.25				
		(31.26-31.52)x(71.09+71.14)/2	-18.49				
		(30.06-31.26)x(70.97+71.09)/2	-85.24				
		(29.61-30.06)x(70.88+70.97)/2	-31.92				
		(28.82-29.61)x(70.80+70.88)/2	-55.96				
		(28.26-28.82)x(70.77+70.80)/2	-39.64				
		(26.96-28.26)x(70.63+70.77)/2	-91.91				
		(26.16-26.96)x(70.58+70.63)/2	-56.48				
		(25.40-26.16)x(70.48+70.58)/2	-53.60				
		(24.61-25.40)x(70.31+70.48)/2	-55.61				
		(24.38-24.61)x(70.28+70.31)/2	-16.17				
		(23.41-24.38)x(70.11+70.28)/2	-68.09				
		(22.44-23.41)x(69.94+70.11)/2	-67.92				
		(21.25-22.44)x(70.30+69.94)/2	-83.44				
		(20.18-21.25)x(70.30+70.30)/2	-75.22				
		(19.82-20.18)x(70.30+70.30)/2	-25.31				
		(19.44-19.82)x(70.30+70.30)/2	-26.71				
		(18.37-19.44)x(70.30+70.30)/2	-75.22				
		(14.60-18.37)x(70.30+70.30)/2	-265.03				
		(10.37-14.60)x(70.30+70.30)/2	-297.37				
		(9.92-10.37)x(70.30+70.30)/2	-31.63				
		(9.71-9.92)x(70.30+70.30)/2	-14.76				
		(8.32-9.71)x(70.30+70.30)/2	-97.72				
		(8.20-8.32)x(70.30+70.30)/2	-8.44				
		(8.06-8.20)x(70.30+70.30)/2	-9.84				
		(7.93-8.06)x(70.30+70.30)/2	-9.14				
		(7.81-7.93)x(70.30+70.30)/2	-8.44				
		(3.90-7.81)x(70.76+70.30)/2	-275.77				
		(-1.04-3.90)x(71.31+70.76)/2	-350.91				
		(-7.53--1.04)x(72.20+71.31)/2	-465.69				
		(-8.04--7.53)x(72.26+72.20)/2	-36.84				
		(-8.11--8.04)x(72.27+72.26)/2	-5.06				
		(-8.32--8.11)x(72.26+72.27)/2	-15.18				
		(-8.48--8.32)x(72.32+72.26)/2	-11.57				
		(-13.00--8.48)x(73.15+72.32)/2	-328.76				
						24.12	
		10. ROT4 86.38	F1	(-13.69--14.00)x(73.80+73.80)/2	22.88		
				(-12.26--13.69)x(73.45+73.80)/2	105.28		
				(-9.44--12.26)x(72.81+73.45)/2	206.23		
(-7.98--9.44)x(72.14+72.81)/2	105.81						
(-5.70--7.98)x(71.94+72.14)/2	164.25						
(-4.49--5.70)x(71.80+71.94)/2	86.96						
(-3.31--4.49)x(71.80+71.80)/2	84.72						
(-0.91--3.31)x(71.50+71.80)/2	171.96						
(-0.02--0.91)x(71.39+71.50)/2	63.59						
(0.89--0.02)x(71.29+71.39)/2	64.92						
(5.52-0.89)x(70.80+71.29)/2	328.94						
(6.50-5.52)x(70.80+70.80)/2	69.38						
(7.74-6.50)x(70.80+70.80)/2	87.79						
(10.55-7.74)x(70.80+70.80)/2	198.95						
(11.95-10.55)x(70.80+70.80)/2	99.12						
(10.55-11.95)x(70.30+70.30)/2	-98.42						
(7.74-10.55)x(70.30+70.30)/2	-197.54						
(6.50-7.74)x(70.30+70.30)/2	-87.17						
(5.50-6.50)x(70.30+70.30)/2	-70.30						
(0.84-5.50)x(70.79+70.30)/2	-328.74						
(-0.08-0.84)x(70.89+70.79)/2	-65.17						
(-0.97--0.08)x(71.00+70.89)/2	-63.14						
(-3.34--0.97)x(71.30+71.00)/2	-168.63						
(-4.52--3.34)x(71.30+71.30)/2	-84.13						
(-5.75--4.52)x(71.44+71.30)/2	-87.79						
(-8.11--5.75)x(71.65+71.44)/2	-168.85						
(-9.60--8.11)x(72.33+71.65)/2	-107.27						
(-12.38--9.60)x(72.97+72.33)/2	-201.97						
(-13.75--12.38)x(73.30+72.97)/2	-100.19						
(-14.00--13.75)x(73.30+73.30)/2	-18.32						
						13.15	
10. ROT4 86.38	F1			(-6.84--8.34)x(71.80+71.80)/2	107.70		
				(-5.62--6.84)x(72.06+71.80)/2	87.75		
				(-4.34--5.62)x(72.14+72.06)/2	92.29		
				(-3.38--4.34)x(72.15+72.14)/2	69.26		
				(-1.91--3.38)x(72.07+72.15)/2	106.00		
				(-1.34--1.91)x(72.06+72.07)/2	41.08		
				(0.33--1.34)x(71.96+72.06)/2	120.26		
				(1.83-0.33)x(71.80+71.96)/2	107.82		
				(2.91-1.83)x(71.74+71.80)/2	77.51		
		(3.32-2.91)x(71.80+71.74)/2	29.43				
		(6.45-3.32)x(72.17+71.80)/2	225.31				
		(6.86-6.45)x(72.19+72.17)/2	29.59				
		(7.82-6.86)x(72.31+72.19)/2	69.36				
		(8.66-7.82)x(72.50+72.31)/2	60.82				
		(9.53-8.66)x(72.77+72.50)/2	63.19				
		(8.79-9.53)x(72.01+72.24)/2	-53.37				
		(7.91-8.79)x(71.82+72.01)/2	-63.29				
		(6.91-7.91)x(71.69+71.82)/2	-71.75				
		(6.49-6.91)x(71.67+71.69)/2	-30.11				
		(3.39-6.49)x(71.31+71.67)/2	-221.62				
(2.94-3.39)x(71.23+71.31)/2	-32.07						
(1.79-2.94)x(71.30+71.23)/2	-81.95						
(0.29-1.79)x(71.46+71.30)/2	-107.07						
(-1.36-0.29)x(71.56+71.46)/2	-117.99						
(-1.92--1.36)x(71.57+71.56)/2	-40.08						
(-3.39--1.92)x(71.65+71.57)/2	-105.27						
(-4.32--3.39)x(71.64+71.65)/2	-66.63						
(-5.55--4.32)x(71.56+71.64)/2	-88.07						
(-6.79--5.55)x(71.30+71.56)/2	-88.57						
(-8.34--6.79)x(71.30+71.30)/2	-110.51						
				9.02			
Il Direttore dei Lavori		L'Impresa					

		CALCOLO DELLE AREE	Foglio n. 14		
Scotico					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
4. ROT4 32.00	G1	(-13.65--13.84)x(74.00+74.00)/2 (-9.43--13.65)x(74.00+74.00)/2 (-7.80--9.43)x(74.00+74.00)/2 (-6.66--7.80)x(74.00+74.00)/2 (-4.96--6.66)x(74.56+74.00)/2 (-4.66--4.96)x(74.55+74.56)/2 (-4.36--4.66)x(74.55+74.55)/2 (-3.74--4.36)x(74.56+74.55)/2 (-3.32--3.74)x(74.58+74.56)/2 (-2.94--3.32)x(74.60+74.58)/2 (-2.47--2.94)x(74.63+74.60)/2 (-1.87--2.47)x(74.68+74.63)/2 (-1.30--1.87)x(74.73+74.68)/2 (-0.63--1.30)x(74.79+74.73)/2 (1.17--0.63)x(74.96+74.79)/2 (8.96-1.17)x(76.00+74.96)/2 (9.31-8.96)x(76.00+76.00)/2 (10.20-9.31)x(76.00+76.00)/2 (10.62-10.20)x(76.00+76.00)/2 (10.84-10.62)x(76.00+76.00)/2 (11.01-10.84)x(76.00+76.00)/2 (11.02-11.01)x(76.02+76.00)/2 (10.20-11.02)x(75.80+75.82)/2 (8.97-10.20)x(75.80+75.80)/2 (4.03-8.97)x(75.14+75.80)/2 (1.20-4.03)x(74.77+75.14)/2 (-1.28-1.20)x(74.53+74.77)/2 (-2.46--1.28)x(74.43+74.53)/2 (-3.73--2.46)x(74.36+74.43)/2 (-4.93--3.73)x(74.36+74.36)/2 (-6.63--4.93)x(73.80+74.36)/2 (-13.84--6.63)x(73.80+73.80)/2	14.06 312.28 120.62 84.36 126.28 22.37 22.36 46.22 31.32 28.34 35.07 44.79 42.58 50.09 134.77 587.99 26.60 67.64 31.92 16.72 12.92 0.76 -62.16 -93.23 -372.82 -212.12 -185.13 -87.89 -94.48 -89.23 -125.94 -532.10		
5. ROT4 43.50	G1	(14.73-14.44)x(78.81+78.75)/2 (15.87-14.73)x(78.90+78.81)/2 (16.00-15.87)x(79.00+78.90)/2 (17.03-16.00)x(79.00+79.00)/2 (17.32-17.03)x(78.99+79.00)/2 (17.34-17.32)x(78.99+78.99)/2 (19.03-17.34)x(79.00+78.99)/2 (19.30-19.03)x(79.00+79.00)/2 (16.07-19.30)x(78.80+78.80)/2 (15.94-16.07)x(78.70+78.80)/2 (14.44-15.94)x(78.56+78.70)/2	22.85 89.89 10.26 81.37 22.91 1.58 133.50 21.33 -254.52 -10.24 -117.94	4.96	
5. ROT4 43.50	G2	(-13.88--14.00)x(74.00+73.98)/2 (-13.65--13.88)x(74.00+74.00)/2 (-12.96--13.65)x(74.00+74.00)/2 (-9.67--12.96)x(74.00+74.00)/2 (-7.95--9.67)x(74.00+74.00)/2 (-3.98--7.95)x(74.00+74.00)/2 (-3.30--3.98)x(74.00+74.00)/2 (-2.86--3.30)x(74.00+74.00)/2 (-14.00--2.86)x(73.78+73.80)/2	8.88 17.02 51.06 243.46 127.28 293.78 50.32 32.56 -822.02	0.99	
6. ROT4 53.00	G1	(-12.15--13.00)x(74.00+74.00)/2 (-11.05--12.15)x(73.98+74.00)/2 (-10.95--11.05)x(73.97+73.98)/2 (-10.49--10.95)x(73.90+73.97)/2 (-7.38--10.49)x(73.37+73.90)/2 (-5.22--7.38)x(73.24+73.37)/2 (-4.92--5.22)x(73.17+73.24)/2 (-3.82--4.92)x(73.25+73.17)/2 (-2.86--3.82)x(73.42+73.25)/2 (-1.90--2.86)x(73.38+73.42)/2 (-1.14--1.90)x(73.14+73.38)/2 (-0.99--1.14)x(73.12+73.14)/2 (-0.19--0.99)x(73.24+73.12)/2 (0.08--0.19)x(73.28+73.24)/2 (0.84-0.08)x(73.29+73.28)/2 (1.14-0.84)x(73.30+73.29)/2 (1.95-1.14)x(73.36+73.30)/2 (2.34-1.95)x(73.38+73.36)/2 (2.97-2.34)x(73.56+73.38)/2 (3.42-2.97)x(73.63+73.56)/2 (4.24-3.42)x(74.00+73.63)/2 (4.41-4.24)x(74.08+74.00)/2 (4.97-4.41)x(74.53+74.08)/2 (9.59-4.97)x(74.04+74.53)/2 (9.64-9.59)x(74.03+74.04)/2 (9.72-9.64)x(74.00+74.03)/2 (10.85-9.72)x(73.84+74.00)/2 (15.15-10.85)x(73.93+73.84)/2 (15.42-15.15)x(74.00+73.93)/2 (16.14-15.42)x(74.15+74.00)/2 (16.31-16.14)x(74.16+74.15)/2 (17.30-16.31)x(74.34+74.16)/2 (29.88-17.30)x(74.02+74.34)/2 (29.93-29.88)x(74.00+74.02)/2 (29.96-29.93)x(73.96+74.00)/2 (29.98-29.96)x(73.88+73.96)/2 (30.28-29.98)x(73.47+73.88)/2 (31.03-30.28)x(72.20+73.47)/2 (31.23-31.03)x(72.00+72.20)/2 (31.43-31.23)x(71.93+72.00)/2 (31.54-31.43)x(71.92+71.93)/2 (31.73-31.54)x(71.90+71.92)/2 (33.42-31.73)x(71.56+71.90)/2 (34.20-33.42)x(71.42+71.56)/2 (35.37-34.20)x(71.31+71.42)/2 (35.87-35.37)x(71.23+71.31)/2 (36.86-35.87)x(71.14+71.23)/2 (35.85-36.86)x(71.04+70.94)/2 (35.34-35.85)x(71.11+71.04)/2 (34.17-35.34)x(71.22+71.11)/2 (33.39-34.17)x(71.36+71.22)/2 (31.70-33.39)x(71.70+71.36)/2	62.90 81.39 7.40 34.01 229.00 158.34 21.96 80.53 70.40 70.46 55.68 10.97 58.54 19.78 55.70 21.99 59.40 28.61 46.29 33.12 60.53 12.59 41.61 343.20 3.70 5.92 83.53 317.71 19.97 53.33 12.61 73.51 933.18 3.70 2.22 1.48 22.10 54.63 14.42 14.39 7.91 13.66 121.22 55.76 83.50 35.64 70.47 -71.70 -36.25 -83.26 -55.61 -120.89	2.34	
A RIPORTARE mq			3301.25		

		CALCOLO DELLE AREE	Foglio n. 15				
Scotico							
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE		
RIPORTO mq			3301.25				
7. ROT4 60.00	G1	(31.51-31.70)x(71.73+71.70)/2	-13.63				
		(31.39-31.51)x(71.74+71.73)/2	-8.61				
		(31.12-31.39)x(71.82+71.74)/2	-19.38				
		(30.87-31.12)x(72.07+71.82)/2	-17.99				
		(30.11-30.87)x(73.36+72.07)/2	-55.26				
		(29.80-30.11)x(73.78+73.36)/2	-22.81				
		(29.79-29.80)x(73.82+73.78)/2	-0.74				
		(17.31-29.79)x(74.14+73.82)/2	-923.27				
		(16.33-17.31)x(73.96+74.14)/2	-72.57				
		(16.16-16.33)x(73.95+73.96)/2	-12.57				
		(15.46-16.16)x(73.81+73.95)/2	-51.72				
		(15.18-15.46)x(73.73+73.81)/2	-20.66				
		(10.84-15.18)x(73.63+73.73)/2	-319.77				
		(9.67-10.84)x(73.80+73.63)/2	-86.25				
		(9.59-9.67)x(73.83+73.80)/2	-5.91				
		(9.56-9.59)x(73.84+73.83)/2	-2.22				
		(5.03-9.56)x(74.32+73.84)/2	-335.58				
		(4.52-5.03)x(73.91+74.32)/2	-37.80				
		(4.33-4.52)x(73.82+73.91)/2	-14.03				
		(3.48-4.33)x(73.44+73.82)/2	-62.59				
		(3.01-3.48)x(73.37+73.44)/2	-34.50				
		(2.37-3.01)x(73.18+73.37)/2	-46.90				
		(1.96-2.37)x(73.16+73.18)/2	-30.00				
		(1.15-1.96)x(73.10+73.16)/2	-59.24				
		(0.84-1.15)x(73.09+73.10)/2	-22.66				
		(0.10-0.84)x(73.08+73.09)/2	-54.08				
		(-0.16-0.10)x(73.04+73.08)/2	-19.00				
		(-0.99--0.16)x(72.92+73.04)/2	-60.57				
		(-1.19--0.99)x(72.94+72.92)/2	-14.59				
		(-1.94--1.19)x(73.19+72.94)/2	-54.80				
		(-2.84--1.94)x(73.22+73.19)/2	-65.88				
		(-3.80--2.84)x(73.05+73.22)/2	-70.21				
		(-4.93--3.80)x(72.97+73.05)/2	-82.50				
		(-5.25--4.93)x(73.04+72.97)/2	-23.36				
		(-7.41--5.25)x(73.17+73.04)/2	-157.91				
		(-10.52--7.41)x(73.70+73.17)/2	-228.38				
		(-10.96--10.52)x(73.77+73.70)/2	-32.44				
		(-11.07--10.96)x(73.78+73.77)/2	-8.12				
		(-12.15--11.07)x(73.80+73.78)/2	-79.69				
		(-13.00--12.15)x(73.80+73.80)/2	-62.73				
					10.33		
		7. ROT4 60.00	G2	(-13.54--14.00)x(74.00+74.00)/2	34.04		
				(-13.36--13.54)x(73.98+74.00)/2	13.32		
(-13.28--13.36)x(73.98+73.98)/2	5.92						
(-10.88--13.28)x(73.72+73.98)/2	177.24						
(-7.66--10.88)x(73.04+73.72)/2	236.28						
(-7.43--7.66)x(73.00+73.04)/2	16.79						
(-7.42--7.43)x(73.00+73.00)/2	0.73						
(-6.70--7.42)x(73.00+73.00)/2	52.56						
(-6.64--6.70)x(73.00+73.00)/2	4.38						
(-6.31--6.64)x(73.00+73.00)/2	24.09						
(-4.98--6.31)x(72.79+73.00)/2	96.95						
(-0.60--4.98)x(72.00+72.79)/2	317.09						
(-0.43--0.60)x(72.00+72.00)/2	12.24						
(0.04--0.43)x(72.00+72.00)/2	33.84						
(1.03-0.04)x(72.00+72.00)/2	71.28						
(1.39-1.03)x(72.00+72.00)/2	25.92						
(2.18-1.39)x(72.00+72.00)/2	56.88						
(2.71-2.18)x(72.00+72.00)/2	38.16						
(5.12-2.71)x(72.00+72.00)/2	173.52						
(5.69-5.12)x(72.00+72.00)/2	41.04						
(6.40-5.69)x(72.00+72.00)/2	51.12						
(7.32-6.40)x(72.00+72.00)/2	66.24						
(10.54-7.32)x(71.06+72.00)/2	230.33						
(10.62-10.54)x(71.05+71.06)/2	5.68						
(11.15-10.62)x(71.00+71.05)/2	37.64						
(11.52-11.15)x(71.00+71.00)/2	26.27						
(11.60-11.52)x(71.00+71.00)/2	5.68						
(12.33-11.60)x(71.00+71.00)/2	51.83						
(12.50-12.33)x(71.00+71.00)/2	12.07						
(12.75-12.50)x(71.00+71.00)/2	17.75						
(12.84-12.75)x(71.00+71.00)/2	6.39						
(13.66-12.84)x(71.00+71.00)/2	58.22						
(16.15-13.66)x(70.43+71.00)/2	176.08						
(21.60-16.15)x(69.91+70.43)/2	382.43						
(22.11-21.60)x(69.72+69.91)/2	35.61						
(22.42-22.11)x(69.77+69.72)/2	21.62						
(22.79-22.42)x(69.81+69.77)/2	25.82						
(23.16-22.79)x(69.89+69.81)/2	25.84						
(23.64-23.16)x(70.04+69.89)/2	33.58						
(24.07-23.64)x(69.92+70.04)/2	30.09						
(24.18-24.07)x(70.00+69.92)/2	7.70						
(23.66-24.18)x(69.84+69.80)/2	-36.31						
(22.83-23.66)x(69.61+69.84)/2	-57.87						
(22.08-22.83)x(69.52+69.61)/2	-52.17						
(21.56-22.08)x(69.71+69.52)/2	-36.20						
(16.12-21.56)x(70.23+69.71)/2	-380.64						
(13.63-16.12)x(70.80+70.23)/2	-175.58						
(11.14-13.63)x(70.80+70.80)/2	-176.29						
(10.51-11.14)x(70.87+70.80)/2	-44.63						
(7.29-10.51)x(71.80+70.87)/2	-229.70						
(-0.62-7.29)x(71.80+71.80)/2	-567.94						
(-6.33--0.62)x(72.80+71.80)/2	-412.83						
(-7.58--6.33)x(72.82+72.80)/2	-91.01						
(-10.82--7.58)x(73.50+72.82)/2	-237.04						
(-10.91--10.82)x(73.52+73.50)/2	-6.62						
(-13.29--10.91)x(73.78+73.52)/2	-175.29						
(-14.00--13.29)x(73.78+73.78)/2	-52.38						
			7.76				
7. ROT4 60.00	G2	(38.83-38.29)x(67.00+67.00)/2	36.18				
		(39.50-38.83)x(67.00+67.00)/2	44.89				
		(39.86-39.50)x(67.00+67.00)/2	24.12				
		(41.03-39.86)x(67.00+67.00)/2	78.39				
		(41.04-41.03)x(67.00+67.00)/2	0.67				
		(41.94-41.04)x(67.13+67.00)/2	60.36				
A RIPORTARE mq			244.61				

		CALCOLO DELLE AREE	Foglio n. 16						
Scotico									
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			244.61						
8.ROT4 70.00	G1	(42.83-41.94)x(67.18+67.13)/2	59.77	1.67					
		(43.00-42.83)x(67.16+67.18)/2	11.42						
		(43.82-43.00)x(67.00+67.16)/2	55.01						
		(44.63-43.82)x(67.00+67.00)/2	54.27						
		(44.72-44.63)x(67.00+67.00)/2	6.03						
		(44.82-44.72)x(67.00+67.00)/2	6.70						
		(44.83-44.82)x(67.00+67.00)/2	0.67						
		(45.92-44.83)x(67.00+67.00)/2	73.03						
		(46.09-45.92)x(67.00+67.00)/2	11.39						
		(46.20-46.09)x(67.00+67.00)/2	7.37						
		(43.80-46.20)x(66.80+66.80)/2	-160.32						
		(42.81-43.80)x(66.98+66.80)/2	-66.22						
		(41.96-42.81)x(66.94+66.98)/2	-56.92						
		(41.04-41.96)x(66.80+66.94)/2	-61.52						
		(38.29-41.04)x(66.74+66.80)/2	-183.62						
						(-8.30--13.00)x(73.00+73.86)/2	345.12		
						(-8.20--8.30)x(72.96+73.00)/2	7.30		
						(-8.11--8.20)x(72.97+72.96)/2	6.57		
						(-8.00--8.11)x(72.96+72.97)/2	8.03		
						(-7.44--8.00)x(72.90+72.96)/2	40.84		
						(-0.95--7.44)x(72.00+72.90)/2	470.20		
						(3.98--0.95)x(71.46+72.00)/2	353.63		
						(7.85-3.98)x(71.00+71.46)/2	275.66		
						(7.93-7.85)x(71.00+71.00)/2	5.68		
						(8.06-7.93)x(71.00+71.00)/2	9.23		
						(8.20-8.06)x(71.00+71.00)/2	9.94		
						(8.32-8.20)x(71.00+71.00)/2	8.52		
						(9.71-8.32)x(71.00+71.00)/2	98.69		
						(9.92-9.71)x(71.00+71.00)/2	14.91		
						(10.37-9.92)x(71.00+71.00)/2	31.95		
						(14.60-10.37)x(71.00+71.00)/2	300.33		
						(18.37-14.60)x(71.00+71.00)/2	267.67		
						(19.44-18.37)x(71.00+71.00)/2	75.97		
						(19.82-19.44)x(71.00+71.00)/2	26.98		
						(20.18-19.82)x(71.00+71.00)/2	25.56		
						(21.35-20.18)x(71.00+71.00)/2	83.07		
						(22.48-21.35)x(70.66+71.00)/2	80.04		
						(23.29-22.48)x(70.80+70.66)/2	57.29		
						(24.27-23.29)x(70.97+70.80)/2	69.47		
						(24.48-24.27)x(71.00+70.97)/2	14.91		
						(25.28-24.48)x(71.18+71.00)/2	56.87		
						(26.09-25.28)x(71.28+71.18)/2	57.70		
						(26.90-26.09)x(71.33+71.28)/2	57.76		
						(28.20-26.90)x(71.46+71.33)/2	92.81		
						(28.76-28.20)x(71.50+71.46)/2	40.03		
						(29.51-28.76)x(71.57+71.50)/2	53.65		
						(29.96-29.51)x(71.66+71.57)/2	32.23		
		(31.15-29.96)x(71.78+71.66)/2	85.35						
		(31.41-31.15)x(71.83+71.78)/2	18.67						
		(31.60-31.41)x(71.86+71.83)/2	13.65						
		(31.74-31.60)x(71.86+71.86)/2	10.06						
		(33.29-31.74)x(71.95+71.86)/2	111.45						
		(33.34-33.29)x(71.95+71.95)/2	3.60						
		(33.69-33.34)x(72.00+71.95)/2	25.19						
		(34.39-33.69)x(72.22+72.00)/2	50.48						
		(34.77-34.39)x(72.34+72.22)/2	27.47						
		(34.83-34.77)x(72.35+72.34)/2	4.34						
		(34.45-34.83)x(72.03+72.15)/2	-27.39						
		(33.73-34.45)x(71.80+72.03)/2	-51.78						
		(33.35-33.73)x(71.75+71.80)/2	-27.27						
		(33.29-33.35)x(71.75+71.75)/2	-4.31						
		(31.75-33.29)x(71.66+71.75)/2	-110.43						
		(31.61-31.75)x(71.66+71.66)/2	-10.03						
		(31.45-31.61)x(71.64+71.66)/2	-11.46						
		(31.18-31.45)x(71.58+71.64)/2	-19.33						
		(29.99-31.18)x(71.46+71.58)/2	-85.11						
		(29.54-29.99)x(71.37+71.46)/2	-32.14						
		(28.78-29.54)x(71.30+71.37)/2	-54.21						
		(28.22-28.78)x(71.27+71.30)/2	-39.92						
		(26.92-28.22)x(71.13+71.27)/2	-92.56						
		(26.11-26.92)x(71.08+71.13)/2	-57.60						
		(25.32-26.11)x(70.98+71.08)/2	-56.11						
		(24.52-25.32)x(70.80+70.98)/2	-56.71						
		(24.30-24.52)x(70.77+70.80)/2	-15.57						
		(23.32-24.30)x(70.60+70.77)/2	-69.27						
		(22.47-23.32)x(70.45+70.60)/2	-59.95						
		(21.32-22.47)x(70.80+70.45)/2	-81.22						
		(20.18-21.32)x(70.80+70.80)/2	-80.71						
		(19.82-20.18)x(70.80+70.80)/2	-25.49						
		(19.44-19.82)x(70.80+70.80)/2	-26.90						
		(18.37-19.44)x(70.80+70.80)/2	-75.76						
		(14.60-18.37)x(70.80+70.80)/2	-266.92						
		(10.37-14.60)x(70.80+70.80)/2	-299.48						
		(9.92-10.37)x(70.80+70.80)/2	-31.86						
		(9.71-9.92)x(70.80+70.80)/2	-14.87						
		(8.32-9.71)x(70.80+70.80)/2	-98.41						
		(8.20-8.32)x(70.80+70.80)/2	-8.50						
		(8.06-8.20)x(70.80+70.80)/2	-9.91						
		(7.93-8.06)x(70.80+70.80)/2	-9.20						
		(7.84-7.93)x(70.80+70.80)/2	-6.37						
		(3.95-7.84)x(71.26+70.80)/2	-276.31						
		(-0.97-3.95)x(71.80+71.26)/2	-351.93						
		(-7.47--0.97)x(72.70+71.80)/2	-469.63						
		(-8.01--7.47)x(72.76+72.70)/2	-39.27						
		(-8.11--8.01)x(72.77+72.76)/2	-7.28						
		(-8.23--8.11)x(72.76+72.77)/2	-8.73						
		(-8.35--8.23)x(72.81+72.76)/2	-8.73						
		(-13.00--8.35)x(73.66+72.81)/2	-340.54						
9.ROT4 77.00	G1	(-13.85--14.00)x(74.00+74.00)/2	11.10	9.70					
		(-13.66--13.85)x(74.00+74.00)/2	14.06						
		(-12.22--13.66)x(73.65+74.00)/2	106.31						
		(-9.38--12.22)x(73.00+73.65)/2	208.24						
		(-7.93--9.38)x(72.34+73.00)/2	105.37						
A RIPORTARE mq			445.08						

		CALCOLO DELLE LUNGHEZZE	Foglio n. 18		
Usura					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ROT4 9.50	a1	$\hat{u}((-4.00--5.00)\checkmark+(85.66-85.64)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(85.74-85.66)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(85.82-85.74)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(85.84-85.82)\checkmark)$ $\hat{u}((5.05-5.00)\checkmark+(85.79-85.84)\checkmark)$	1.00 4.00 4.00 1.00 0.07		
2. ROT4 11.50	a1	$\hat{u}((-4.00--5.00)\checkmark+(85.64-85.62)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(85.72-85.64)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(85.80-85.72)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(85.82-85.80)\checkmark)$ $\hat{u}((5.05-5.00)\checkmark+(85.77-85.82)\checkmark)$	1.00 4.00 4.00 1.00 0.07	10.07	
3. ROT4 23.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(85.59-85.57)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(85.67-85.59)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(85.75-85.67)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(85.77-85.75)\checkmark)$	1.00 4.00 4.00 1.00		
4. ROT4 32.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(85.64-85.62)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(85.72-85.64)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(85.80-85.72)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(85.82-85.80)\checkmark)$ $\hat{u}((5.05-5.00)\checkmark+(85.77-85.82)\checkmark)$	1.00 4.00 4.00 1.00 0.07		
5. ROT4 43.50	a1	$\hat{u}((-4.00--5.00)\checkmark+(85.83-85.81)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(85.91-85.83)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(85.99-85.91)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(86.01-85.99)\checkmark)$	1.00 4.00 4.00 1.00	10.00	
6. ROT4 53.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(85.98-85.96)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(86.06-85.98)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(86.14-86.06)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(86.16-86.14)\checkmark)$ $\hat{u}((5.05-5.00)\checkmark+(86.11-86.16)\checkmark)$	1.00 4.00 4.00 1.00 0.07	10.07	
7. ROT4 60.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(86.04-86.02)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(86.12-86.04)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(86.20-86.12)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(86.22-86.20)\checkmark)$ $\hat{u}((5.05-5.00)\checkmark+(86.17-86.22)\checkmark)$	1.00 4.00 4.00 1.00 0.07	10.07	
8. ROT4 70.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(86.04-86.02)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(86.12-86.04)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(86.20-86.12)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(86.22-86.20)\checkmark)$ $\hat{u}((5.05-5.00)\checkmark+(86.17-86.22)\checkmark)$	1.00 4.00 4.00 1.00 0.07	10.07	
9. ROT4 77.00	a1	$\hat{u}((-4.00--5.00)\checkmark+(85.98-85.96)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(86.06-85.98)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(86.14-86.06)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(86.16-86.14)\checkmark)$ $\hat{u}((5.05-5.00)\checkmark+(86.11-86.16)\checkmark)$	1.00 4.00 4.00 1.00 0.07	10.07	
10. ROT4 86.38	a1	$\hat{u}((-4.00--5.00)\checkmark+(85.82-85.80)\checkmark)$ $\hat{u}((0.00--4.00)\checkmark+(85.90-85.82)\checkmark)$ $\hat{u}((4.00-0.00)\checkmark+(85.98-85.90)\checkmark)$ $\hat{u}((5.00-4.00)\checkmark+(86.00-85.98)\checkmark)$	1.00 4.00 4.00 1.00	10.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 19
Binder					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT4	b1	$\hat{u}((-7.26--5.56)\check{y}+(85.78-85.70)\check{y})$	1.70		
1.ROT4 9.50	b2	$\hat{u}((0.00--5.00)\check{y}+(85.69-85.59)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.79-85.69)\check{y})$ $\hat{u}((5.05-5.00)\check{y}+(85.79-85.79)\check{y})$ $\hat{u}((5.20-5.05)\check{y}+(85.79-85.79)\check{y})$ $\hat{u}((5.30-5.20)\check{y}+(85.79-85.79)\check{y})$	5.00 5.00 0.05 0.15 0.10	1.70	
2.ROT4	b1	$\hat{u}((-7.26--5.56)\check{y}+(85.76-85.68)\check{y})$	1.70		10.30
2.ROT4 11.50	b2	$\hat{u}((0.00--5.00)\check{y}+(85.67-85.57)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.77-85.67)\check{y})$ $\hat{u}((5.05-5.00)\check{y}+(85.77-85.77)\check{y})$ $\hat{u}((5.20-5.05)\check{y}+(85.76-85.77)\check{y})$ $\hat{u}((5.30-5.20)\check{y}+(85.76-85.76)\check{y})$	5.00 5.00 0.05 0.15 0.10	1.70	
3.ROT4	b1	$\hat{u}((-7.26--5.56)\check{y}+(85.71-85.63)\check{y})$	1.70		10.30
3.ROT4 23.00	b2	$\hat{u}((0.00--5.00)\check{y}+(85.62-85.52)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.72-85.62)\check{y})$	5.00 5.00	1.70	
4.ROT4	b1	$\hat{u}((-7.26--5.56)\check{y}+(85.76-85.68)\check{y})$	1.70		10.00
4.ROT4 32.00	b2	$\hat{u}((0.00--5.00)\check{y}+(85.67-85.57)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.77-85.67)\check{y})$ $\hat{u}((5.05-5.00)\check{y}+(85.77-85.77)\check{y})$ $\hat{u}((5.20-5.05)\check{y}+(85.77-85.77)\check{y})$ $\hat{u}((5.30-5.20)\check{y}+(85.77-85.77)\check{y})$	5.00 5.00 0.05 0.15 0.10	1.70	
5.ROT4	b1	$\hat{u}((-7.26--5.56)\check{y}+(85.95-85.86)\check{y})$	1.70		10.30
5.ROT4 43.50	b2	$\hat{u}((0.00--5.00)\check{y}+(85.86-85.76)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.96-85.86)\check{y})$	5.00 5.00	1.70	
6.ROT4	b1	$\hat{u}((-7.26--5.56)\check{y}+(86.10-86.02)\check{y})$	1.70		10.00
6.ROT4 53.00	b2	$\hat{u}((0.00--5.00)\check{y}+(86.01-85.91)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(86.11-86.01)\check{y})$ $\hat{u}((5.05-5.00)\check{y}+(86.11-86.11)\check{y})$ $\hat{u}((5.20-5.05)\check{y}+(86.11-86.11)\check{y})$ $\hat{u}((5.30-5.20)\check{y}+(86.11-86.11)\check{y})$	5.00 5.00 0.05 0.15 0.10	1.70	
7.ROT4	b1	$\hat{u}((-7.26--5.56)\check{y}+(86.16-86.08)\check{y})$	1.70		10.30
7.ROT4 60.00	b2	$\hat{u}((0.00--5.00)\check{y}+(86.07-85.97)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(86.17-86.07)\check{y})$ $\hat{u}((5.05-5.00)\check{y}+(86.17-86.17)\check{y})$ $\hat{u}((5.20-5.05)\check{y}+(86.17-86.17)\check{y})$ $\hat{u}((5.30-5.20)\check{y}+(86.17-86.17)\check{y})$	5.00 5.00 0.05 0.15 0.10	1.70	
8.ROT4	b1	$\hat{u}((-7.26--5.56)\check{y}+(86.16-86.07)\check{y})$	1.70		10.30
8.ROT4 70.00	b2	$\hat{u}((0.00--5.00)\check{y}+(86.07-85.97)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(86.17-86.07)\check{y})$ $\hat{u}((5.05-5.00)\check{y}+(86.17-86.17)\check{y})$ $\hat{u}((5.20-5.05)\check{y}+(86.16-86.17)\check{y})$ $\hat{u}((5.30-5.20)\check{y}+(86.16-86.16)\check{y})$	5.00 5.00 0.05 0.15 0.10	1.70	
9.ROT4	b1	$\hat{u}((-7.26--5.56)\check{y}+(86.10-86.01)\check{y})$	1.70		10.30
9.ROT4 77.00	b2	$\hat{u}((0.00--5.00)\check{y}+(86.01-85.91)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(86.11-86.01)\check{y})$ $\hat{u}((5.05-5.00)\check{y}+(86.11-86.11)\check{y})$ $\hat{u}((5.20-5.05)\check{y}+(86.10-86.11)\check{y})$ $\hat{u}((5.30-5.20)\check{y}+(86.10-86.10)\check{y})$	5.00 5.00 0.05 0.15 0.10	1.70	
10.ROT4	b1	$\hat{u}((-7.26--5.56)\check{y}+(85.94-85.86)\check{y})$	1.70		10.30
10.ROT4 86.38	b2	$\hat{u}((0.00--5.00)\check{y}+(85.85-85.75)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.95-85.85)\check{y})$	5.00 5.00	1.70	
				10.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 20
Base					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ROT4	c1	$\hat{u}((-7.26--5.56)\hat{y}+(85.75-85.67)\hat{y})$	1.70		
1. ROT4 9.50	c2	$\hat{u}((0.00--5.00)\hat{y}+(85.64-85.54)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.74-85.64)\hat{y})$ $\hat{u}((5.29-5.00)\hat{y}+(85.73-85.74)\hat{y})$ $\hat{u}((5.30-5.29)\hat{y}+(85.79-85.73)\hat{y})$	5.00 5.00 0.29 0.06	1.70	
2. ROT4	c1	$\hat{u}((-7.26--5.56)\hat{y}+(85.73-85.65)\hat{y})$	1.70		
2. ROT4 11.50	c2	$\hat{u}((0.00--5.00)\hat{y}+(85.62-85.52)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.72-85.62)\hat{y})$ $\hat{u}((5.29-5.00)\hat{y}+(85.71-85.72)\hat{y})$ $\hat{u}((5.30-5.29)\hat{y}+(85.76-85.71)\hat{y})$	5.00 5.00 0.29 0.05	10.35 1.70	
3. ROT4	c1	$\hat{u}((-7.26--5.56)\hat{y}+(85.68-85.60)\hat{y})$	1.70		
3. ROT4 23.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(85.57-85.47)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.67-85.57)\hat{y})$	5.00 5.00	1.70	
4. ROT4	c1	$\hat{u}((-7.26--5.56)\hat{y}+(85.73-85.65)\hat{y})$	1.70		
4. ROT4 32.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(85.62-85.52)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.72-85.62)\hat{y})$ $\hat{u}((5.29-5.00)\hat{y}+(85.71-85.72)\hat{y})$ $\hat{u}((5.30-5.29)\hat{y}+(85.77-85.71)\hat{y})$	5.00 5.00 0.29 0.06	10.35 1.70	
5. ROT4	c1	$\hat{u}((-7.26--5.56)\hat{y}+(85.92-85.83)\hat{y})$	1.70		
5. ROT4 43.50	c2	$\hat{u}((0.00--5.00)\hat{y}+(85.81-85.71)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.91-85.81)\hat{y})$	5.00 5.00	1.70	
6. ROT4	c1	$\hat{u}((-7.26--5.56)\hat{y}+(86.07-85.99)\hat{y})$	1.70		
6. ROT4 53.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(85.96-85.86)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(86.06-85.96)\hat{y})$ $\hat{u}((5.29-5.00)\hat{y}+(86.05-86.06)\hat{y})$ $\hat{u}((5.30-5.29)\hat{y}+(86.11-86.05)\hat{y})$	5.00 5.00 0.29 0.06	10.35 1.70	
7. ROT4	c1	$\hat{u}((-7.26--5.56)\hat{y}+(86.13-86.05)\hat{y})$	1.70		
7. ROT4 60.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(86.02-85.92)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(86.12-86.02)\hat{y})$ $\hat{u}((5.29-5.00)\hat{y}+(86.11-86.12)\hat{y})$ $\hat{u}((5.30-5.29)\hat{y}+(86.17-86.11)\hat{y})$	5.00 5.00 0.29 0.06	10.35 1.70	
8. ROT4	c1	$\hat{u}((-7.26--5.56)\hat{y}+(86.13-86.04)\hat{y})$	1.70		
8. ROT4 70.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(86.02-85.92)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(86.12-86.02)\hat{y})$ $\hat{u}((5.29-5.00)\hat{y}+(86.11-86.12)\hat{y})$ $\hat{u}((5.30-5.29)\hat{y}+(86.16-86.11)\hat{y})$	5.00 5.00 0.29 0.05	10.34 1.70	
9. ROT4	c1	$\hat{u}((-7.26--5.56)\hat{y}+(86.07-85.98)\hat{y})$	1.70		
9. ROT4 77.00	c2	$\hat{u}((0.00--5.00)\hat{y}+(85.96-85.86)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(86.06-85.96)\hat{y})$ $\hat{u}((5.29-5.00)\hat{y}+(86.05-86.06)\hat{y})$ $\hat{u}((5.30-5.29)\hat{y}+(86.10-86.05)\hat{y})$	5.00 5.00 0.29 0.05	10.34 1.70	
10. ROT4	c1	$\hat{u}((-7.26--5.56)\hat{y}+(85.91-85.83)\hat{y})$	1.70		
10. ROT4 86.38	c2	$\hat{u}((0.00--5.00)\hat{y}+(85.80-85.70)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.90-85.80)\hat{y})$	5.00 5.00	10.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 21
Misto cementato					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1.ROT4 9.50	d1	$\hat{u}((-5.79--5.26)\hat{y}+(85.44-85.44)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(85.52-85.44)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(85.62-85.52)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(85.57-85.62)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(85.59-85.57)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(85.39-85.59)\hat{y})$	0.53 0.12 2.09 0.06 0.23 0.28	3.31	
1.ROT4 9.50	d2	$\hat{u}((0.00--5.00)\hat{y}+(85.57-85.47)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.67-85.57)\hat{y})$ $\hat{u}((5.36-5.00)\hat{y}+(85.66-85.67)\hat{y})$	5.00 5.00 0.36	10.36	
2.ROT4 11.50	d1	$\hat{u}((-5.79--5.26)\hat{y}+(85.42-85.42)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(85.50-85.42)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(85.60-85.50)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(85.55-85.60)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(85.56-85.55)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(85.37-85.56)\hat{y})$	0.53 0.12 2.09 0.06 0.23 0.27	3.30	
2.ROT4 11.50	d2	$\hat{u}((0.00--5.00)\hat{y}+(85.55-85.45)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.65-85.55)\hat{y})$ $\hat{u}((5.36-5.00)\hat{y}+(85.64-85.65)\hat{y})$	5.00 5.00 0.36	10.36	
3.ROT4 23.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(85.37-85.37)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(85.45-85.37)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(85.55-85.45)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(85.50-85.55)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(85.51-85.50)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(85.32-85.51)\hat{y})$	0.53 0.12 2.09 0.06 0.23 0.27	3.30	
3.ROT4 23.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(85.50-85.40)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.60-85.50)\hat{y})$	5.00 5.00	10.00	
4.ROT4 32.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(85.42-85.42)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(85.51-85.42)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(85.60-85.51)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(85.55-85.60)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(85.57-85.55)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(85.38-85.57)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
4.ROT4 32.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(85.55-85.45)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.65-85.55)\hat{y})$ $\hat{u}((5.36-5.00)\hat{y}+(85.64-85.65)\hat{y})$	5.00 5.00 0.36	10.36	
5.ROT4 43.50	d1	$\hat{u}((-5.79--5.26)\hat{y}+(85.60-85.61)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(85.69-85.60)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(85.78-85.69)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(85.74-85.78)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(85.75-85.74)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(85.56-85.75)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
5.ROT4 43.50	d2	$\hat{u}((0.00--5.00)\hat{y}+(85.74-85.64)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.84-85.74)\hat{y})$	5.00 5.00	10.00	
6.ROT4 53.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(85.76-85.76)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(85.85-85.76)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(85.94-85.85)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(85.89-85.94)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(85.91-85.89)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(85.72-85.91)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
6.ROT4 53.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(85.89-85.79)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.99-85.89)\hat{y})$ $\hat{u}((5.36-5.00)\hat{y}+(85.98-85.99)\hat{y})$	5.00 5.00 0.36	10.36	
7.ROT4 60.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(85.82-85.82)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(85.90-85.82)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(86.00-85.90)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(85.95-86.00)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(85.96-85.95)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(85.77-85.96)\hat{y})$	0.53 0.12 2.09 0.06 0.23 0.27	3.30	
7.ROT4 60.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(85.95-85.85)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(86.05-85.95)\hat{y})$ $\hat{u}((5.36-5.00)\hat{y}+(86.04-86.05)\hat{y})$	5.00 5.00 0.36	10.36	
8.ROT4 70.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(85.81-85.82)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(85.90-85.81)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(86.00-85.90)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(85.95-86.00)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(85.96-85.95)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(85.77-85.96)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
8.ROT4 70.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(85.95-85.85)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(86.05-85.95)\hat{y})$ $\hat{u}((5.36-5.00)\hat{y}+(86.04-86.05)\hat{y})$	5.00 5.00 0.36	10.36	
9.ROT4 77.00	d1	$\hat{u}((-5.79--5.26)\hat{y}+(85.75-85.76)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(85.84-85.75)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(85.93-85.84)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(85.89-85.93)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(85.90-85.89)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(85.71-85.90)\hat{y})$	0.53 0.13 2.09 0.06 0.23 0.27	3.31	
9.ROT4 77.00	d2	$\hat{u}((0.00--5.00)\hat{y}+(85.89-85.79)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.99-85.89)\hat{y})$ $\hat{u}((5.36-5.00)\hat{y}+(85.98-85.99)\hat{y})$	5.00 5.00 0.36	10.36	
10.ROT4 86.38	d1	$\hat{u}((-5.79--5.26)\hat{y}+(85.60-85.60)\hat{y})$ $\hat{u}((-5.70--5.79)\hat{y}+(85.68-85.60)\hat{y})$ $\hat{u}((-7.79--5.70)\hat{y}+(85.78-85.68)\hat{y})$ $\hat{u}((-7.83--7.79)\hat{y}+(85.73-85.78)\hat{y})$ $\hat{u}((-8.06--7.83)\hat{y}+(85.74-85.73)\hat{y})$ $\hat{u}((-8.25--8.06)\hat{y}+(85.55-85.74)\hat{y})$	0.53 0.12 2.09 0.06 0.23 0.27	3.30	
10.ROT4 86.38	d2	$\hat{u}((0.00--5.00)\hat{y}+(85.73-85.63)\hat{y})$ $\hat{u}((5.00-0.00)\hat{y}+(85.83-85.73)\hat{y})$	5.00 5.00	10.00	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 22
Misto granulare					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ROT4 9.50	e1	$\hat{u}((-5.00--8.27)\check{y}+(85.22-85.38)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(85.32-85.22)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.42-85.32)\check{y})$ $\hat{u}((5.60-5.00)\check{y}+(85.41-85.42)\check{y})$	3.27 5.00 5.00 0.60	13.87	
2. ROT4 11.50	e1	$\hat{u}((-5.00--8.27)\check{y}+(85.20-85.35)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(85.30-85.20)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.40-85.30)\check{y})$ $\hat{u}((5.60-5.00)\check{y}+(85.38-85.40)\check{y})$	3.27 5.00 5.00 0.60	13.87	
3. ROT4 23.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(85.15-85.30)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(85.25-85.15)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.35-85.25)\check{y})$	3.27 5.00 5.00	13.27	
4. ROT4 32.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(85.20-85.36)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(85.30-85.20)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.40-85.30)\check{y})$ $\hat{u}((5.60-5.00)\check{y}+(85.39-85.40)\check{y})$	3.27 5.00 5.00 0.60	13.87	
5. ROT4 43.50	e1	$\hat{u}((-5.00--8.27)\check{y}+(85.39-85.54)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(85.49-85.39)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.59-85.49)\check{y})$	3.27 5.00 5.00	13.27	
6. ROT4 53.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(85.54-85.70)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(85.64-85.54)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.74-85.64)\check{y})$ $\hat{u}((5.60-5.00)\check{y}+(85.73-85.74)\check{y})$	3.27 5.00 5.00 0.60	13.87	
7. ROT4 60.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(85.60-85.75)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(85.70-85.60)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.80-85.70)\check{y})$ $\hat{u}((5.60-5.00)\check{y}+(85.79-85.80)\check{y})$	3.27 5.00 5.00 0.60	13.87	
8. ROT4 70.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(85.60-85.75)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(85.70-85.60)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.80-85.70)\check{y})$ $\hat{u}((5.60-5.00)\check{y}+(85.78-85.80)\check{y})$	3.27 5.00 5.00 0.60	13.87	
9. ROT4 77.00	e1	$\hat{u}((-5.00--8.27)\check{y}+(85.54-85.69)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(85.64-85.54)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.74-85.64)\check{y})$ $\hat{u}((5.60-5.00)\check{y}+(85.72-85.74)\check{y})$	3.27 5.00 5.00 0.60	13.87	
10. ROT4 86.38	e1	$\hat{u}((-5.00--8.27)\check{y}+(85.38-85.53)\check{y})$ $\hat{u}((0.00--5.00)\check{y}+(85.48-85.38)\check{y})$ $\hat{u}((5.00-0.00)\check{y}+(85.58-85.48)\check{y})$	3.27 5.00 5.00	13.27	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 23		
Area verde					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
1. ROT4 9.50	g1	$\hat{u}((-8.06--8.07)\hat{y}+(85.59-85.58)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(85.57-85.59)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(85.80-85.57)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(85.80-85.80)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(85.88-85.80)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(85.88-85.88)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(86.03-85.88)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(86.33-86.03)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(86.03-86.33)\hat{y})$	0.01 0.23 0.32 0.05 0.08 1.70 1.53 2.99 0.30		
2. ROT4 11.50	g1	$\hat{u}((-8.06--8.07)\hat{y}+(85.56-85.56)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(85.55-85.56)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(85.78-85.55)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(85.78-85.78)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(85.86-85.78)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(85.86-85.86)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(86.01-85.86)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(86.31-86.01)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(86.00-86.31)\hat{y})$	0.01 0.23 0.32 0.05 0.08 1.70 1.53 2.99 0.31	7.21	
3. ROT4 23.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(85.51-85.51)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(85.50-85.51)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(85.73-85.50)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(85.73-85.73)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(85.81-85.73)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(85.81-85.81)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(85.96-85.81)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(86.26-85.96)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(85.94-86.26)\hat{y})$	0.01 0.23 0.32 0.05 0.08 1.70 1.53 2.99 0.32	7.22	
4. ROT4 32.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(85.57-85.56)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(85.55-85.57)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(85.78-85.55)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(85.78-85.78)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(85.86-85.78)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(85.86-85.86)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(86.01-85.86)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(86.31-86.01)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(86.00-86.31)\hat{y})$	0.01 0.23 0.32 0.05 0.08 1.70 1.53 2.99 0.31	7.23	
5. ROT4 43.50	g1	$\hat{u}((-8.06--8.07)\hat{y}+(85.75-85.74)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(85.74-85.75)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(85.96-85.74)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(85.96-85.96)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(86.04-85.96)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(86.04-86.04)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(86.20-86.04)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(86.49-86.20)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(86.19-86.49)\hat{y})$	0.01 0.23 0.31 0.05 0.08 1.70 1.53 2.98 0.30	7.22	
6. ROT4 53.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(85.91-85.90)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(85.89-85.91)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(86.12-85.89)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(86.12-86.12)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(86.20-86.12)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(86.20-86.20)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(86.35-86.20)\hat{y})$ $\hat{u}((-12.46--10.78)\hat{y}+(86.52-86.35)\hat{y})$ $\hat{u}((-12.46--12.46)\hat{y}+(86.22-86.52)\hat{y})$	0.01 0.23 0.32 0.05 0.08 1.70 1.53 1.69 0.30	7.19	
7. ROT4 60.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(85.96-85.96)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(85.95-85.96)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(86.18-85.95)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(86.18-86.18)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(86.26-86.18)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(86.26-86.26)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(86.41-86.26)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(86.71-86.41)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(86.39-86.71)\hat{y})$	0.01 0.23 0.32 0.05 0.08 1.70 1.53 2.99 0.32	7.23	
8. ROT4 70.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(85.96-85.96)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(85.95-85.96)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(86.18-85.95)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(86.18-86.18)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(86.26-86.18)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(86.26-86.26)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(86.41-86.26)\hat{y})$ $\hat{u}((-12.40--10.78)\hat{y}+(86.57-86.41)\hat{y})$ $\hat{u}((-12.39--12.40)\hat{y}+(86.25-86.57)\hat{y})$	0.01 0.23 0.32 0.05 0.08 1.70 1.53 1.63 0.32	5.87	
9. ROT4 77.00	g1	$\hat{u}((-8.06--8.07)\hat{y}+(85.90-85.89)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(85.89-85.90)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(86.11-85.89)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(86.11-86.11)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(86.19-86.11)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(86.19-86.19)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(86.35-86.19)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(86.64-86.35)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(86.30-86.64)\hat{y})$	0.01 0.23 0.31 0.05 0.08 1.70 1.53 2.98 0.34	7.23	
10. ROT4 86.38	g1	$\hat{u}((-8.06--8.07)\hat{y}+(85.74-85.74)\hat{y})$ $\hat{u}((-7.83--8.06)\hat{y}+(85.73-85.74)\hat{y})$ $\hat{u}((-7.61--7.83)\hat{y}+(85.96-85.73)\hat{y})$ $\hat{u}((-7.56--7.61)\hat{y}+(85.96-85.96)\hat{y})$ $\hat{u}((-7.56--7.56)\hat{y}+(86.04-85.96)\hat{y})$ $\hat{u}((-9.26--7.56)\hat{y}+(86.04-86.04)\hat{y})$ $\hat{u}((-10.78--9.26)\hat{y}+(86.19-86.04)\hat{y})$ $\hat{u}((-13.75--10.78)\hat{y}+(86.49-86.19)\hat{y})$ $\hat{u}((-13.75--13.75)\hat{y}+(86.18-86.49)\hat{y})$	0.01 0.23 0.32 0.05 0.08 1.70 1.53 2.99 0.31	7.22	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI				Foglio n. 24			
Vegetale									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
1.ROT4 9.50	2.ROT4 11.50	1.ROT4 2.ROT4	C1 C1	1.67 0.88	2.00 2.00	1.00 1.00	1.670 0.880	2.550	
2.ROT4	3.ROT4	2.ROT4	C1	0.88	11.50	5.75	5.060	5.060	
3.ROT4	4.ROT4	4.ROT4	C1	3.33	9.00	4.50	14.985	14.985	
4.ROT4	5.ROT4	4.ROT4	C1	3.33	11.50	5.75	19.148	19.148	
5.ROT4 43.50	6.ROT4 53.00	6.ROT4 6.ROT4 6.ROT4	C1 C2 C3	3.55 3.32 3.10	9.50 9.50 9.50	4.75 4.75 4.75	16.863 15.770 14.725	47.358	
6.ROT4 53.00	7.ROT4 60.00	6.ROT4 6.ROT4 6.ROT4 7.ROT4 7.ROT4 7.ROT4 7.ROT4 7.ROT4	C1 C2 C3 C1 C2 C3 C4	3.55 3.32 3.10 3.44 3.21 3.21 3.21 2.57	7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00	3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50	12.425 11.620 10.850 12.040 11.235 11.235 11.235 8.995	78.400	
7.ROT4 60.00	8.ROT4 70.00	7.ROT4 7.ROT4 7.ROT4 7.ROT4 8.ROT4 8.ROT4 8.ROT4	C1 C2 C3 C4 C1 C2 C3	3.44 3.21 3.21 2.57 3.55 3.31 2.43	10.00 10.00 10.00 10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00 5.00 5.00 5.00	17.200 16.050 16.050 12.850 17.750 16.550 12.150	108.600	
8.ROT4 70.00	9.ROT4 77.00	8.ROT4 8.ROT4 8.ROT4 9.ROT4 9.ROT4	C1 C2 C3 C1 C2	3.55 3.31 2.43 3.55 3.29	7.00 7.00 7.00 7.00 7.00	3.50 3.50 3.50 3.50 3.50	12.425 11.585 8.505 12.425 11.515	56.455	
9.ROT4 77.00	10.ROT4 86.38	9.ROT4 9.ROT4	C1 C2	3.55 3.29	9.38 9.38	4.69 4.69	16.650 15.430	32.080	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			364.636	

		COMPUTO DEI VOLUMI					Foglio n. 25	
Gradonatura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1.ROT4 9.50	2.ROT4 11.50	1.ROT4 1.ROT4 2.ROT4 2.ROT4	D1 D2 D1 D2 D3	1.32 21.36 1.84 2.65 9.51	2.00 2.00 2.00 2.00 2.00	1.00 1.00 1.00 1.00 1.00	1.320 21.360 1.840 2.650 9.510	36.680
2.ROT4 11.50	3.ROT4 23.00	2.ROT4 2.ROT4 2.ROT4 3.ROT4	D1 D2 D3 D1	1.84 2.65 9.51 16.55	11.50 11.50 11.50 11.50	5.75 5.75 5.75 5.75	10.580 15.237 54.682 95.163	175.662
3.ROT4 23.00	4.ROT4 32.00	3.ROT4 4.ROT4	D1 D1	16.55 7.33	9.00 9.00	4.50 4.50	74.475 32.985	107.460
4.ROT4 32.00	5.ROT4 43.50	4.ROT4 5.ROT4	D1 D1	7.33 12.81	11.50 11.50	5.75 5.75	42.148 73.657	115.805
5.ROT4	6.ROT4	5.ROT4	D1	12.81	9.50	4.75	60.848	60.848
6.ROT4	7.ROT4	7.ROT4	D1	16.89	7.00	3.50	59.115	59.115
7.ROT4	8.ROT4	7.ROT4	D1	16.89	10.00	5.00	84.450	84.450
9.ROT4 77.00	10.ROT4 86.38	10.ROT4 10.ROT4	D1 D2	2.83 9.00	9.38 9.38	4.69 4.69	13.273 42.210	55.483
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			695.503

		COMPUTO DEI VOLUMI				Foglio n. 26		
RILEVATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
1. ROT4 9.50	2. ROT4 11.50	1. ROT4 2. ROT4	E1 E1	196.51 179.97	2.00 2.00	1.00 1.00	196.510 179.970	376.480
2. ROT4 11.50	3. ROT4 23.00	2. ROT4 3. ROT4	E1 E1	179.97 185.17	11.50 11.50	5.75 5.75	1034.828 1064.728	2099.556
3. ROT4 23.00	4. ROT4 32.00	3. ROT4 4. ROT4	E1 E1	185.17 265.39	9.00 9.00	4.50 4.50	833.265 1194.255	2027.520
4. ROT4 32.00	5. ROT4 43.50	4. ROT4 5. ROT4	E1 E1	265.39 207.47	11.50 11.50	5.75 5.75	1525.992 1192.953	2718.945
5. ROT4 43.50	6. ROT4 53.00	5. ROT4 6. ROT4	E1 E1	207.47 370.63	9.50 9.50	4.75 4.75	985.482 1760.493	2745.975
6. ROT4 53.00	7. ROT4 60.00	6. ROT4 7. ROT4	E1 E1	370.63 523.22	7.00 7.00	3.50 3.50	1297.205 1831.270	3128.475
7. ROT4 60.00	8. ROT4 70.00	7. ROT4 8. ROT4	E1 E1	523.22 467.30	10.00 10.00	5.00 5.00	2616.100 2336.500	4952.600
8. ROT4 70.00	9. ROT4 77.00	8. ROT4 9. ROT4	E1 E1	467.30 429.72	7.00 7.00	3.50 3.50	1635.550 1504.020	3139.570
9. ROT4 77.00	10. ROT4 86.38	9. ROT4 10. ROT4	E1 E1	429.72 242.41	9.38 9.38	4.69 4.69	2015.387 1136.903	3152.290
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			24341.411

		COMPUTO DEI VOLUMI			Foglio n. 27				
Bonifica									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc	
3.ROT4	4.ROT4	4.ROT4	F1	12.45	9.00	4.50	56.025		
4.ROT4	5.ROT4	4.ROT4	F1	12.45	11.50	5.75	71.587	56.025	
32.00	43.50	5.ROT4	F1	2.46	11.50	5.75	14.145		
		5.ROT4	F2	5.57	11.50	5.75	32.028		117.760
5.ROT4	6.ROT4	5.ROT4	F1	2.46	9.50	4.75	11.685		
43.50	53.00	5.ROT4	F2	5.57	9.50	4.75	26.458		
		6.ROT4	F1	25.70	9.50	4.75	122.075		160.218
6.ROT4	7.ROT4	6.ROT4	F1	25.70	7.00	3.50	89.950		
53.00	60.00	7.ROT4	F1	19.30	7.00	3.50	67.550		
		7.ROT4	F2	3.87	7.00	3.50	13.545		171.045
7.ROT4	8.ROT4	7.ROT4	F1	19.30	10.00	5.00	96.500		
60.00	70.00	7.ROT4	F2	3.87	10.00	5.00	19.350		
		8.ROT4	F1	24.12	10.00	5.00	120.600		236.450
8.ROT4	9.ROT4	8.ROT4	F1	24.12	7.00	3.50	84.420		
70.00	77.00	9.ROT4	F1	13.15	7.00	3.50	46.025		130.445
9.ROT4	10.ROT4	9.ROT4	F1	13.15	9.38	4.69	61.674		
77.00	86.38	10.ROT4	F1	9.02	9.38	4.69	42.304		103.978
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			975.921	

		COMPUTO DEI VOLUMI					Foglio n. 28	
Scotico								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
3.ROT4	4.ROT4	4.ROT4	G1	4.96	9.00	4.50	22.320	22.320
4.ROT4	5.ROT4	4.ROT4	G1	4.96	11.50	5.75	28.520	
32.00	43.50	5.ROT4	G1	0.99	11.50	5.75	5.692	
		5.ROT4	G2	2.34	11.50	5.75	13.455	47.667
5.ROT4	6.ROT4	5.ROT4	G1	0.99	9.50	4.75	4.702	
43.50	53.00	5.ROT4	G2	2.34	9.50	4.75	11.115	
		6.ROT4	G1	10.33	9.50	4.75	49.068	64.885
6.ROT4	7.ROT4	6.ROT4	G1	10.33	7.00	3.50	36.155	
53.00	60.00	7.ROT4	G1	7.76	7.00	3.50	27.160	
		7.ROT4	G2	1.67	7.00	3.50	5.845	69.160
7.ROT4	8.ROT4	7.ROT4	G1	7.76	10.00	5.00	38.800	
60.00	70.00	7.ROT4	G2	1.67	10.00	5.00	8.350	
		8.ROT4	G1	9.70	10.00	5.00	48.500	95.650
8.ROT4	9.ROT4	8.ROT4	G1	9.70	7.00	3.50	33.950	
70.00	77.00	9.ROT4	G1	5.23	7.00	3.50	18.305	52.255
9.ROT4	10.ROT4	9.ROT4	G1	5.23	9.38	4.69	24.529	
77.00	86.38	10.ROT4	G1	3.62	9.38	4.69	16.978	41.507
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			393.444

		COMPUTO DI SUPERFICI			Foglio n. 29			
Usura								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT4 9.50	2.ROT4 11.50	1.ROT4 2.ROT4	a1 a1	10.07 10.07	2.00 2.00	1.00 1.00	10.07 10.07	20.14
2.ROT4 11.50	3.ROT4 23.00	2.ROT4 3.ROT4	a1 a1	10.07 10.00	11.50 11.50	5.75 5.75	57.90 57.50	115.40
3.ROT4 23.00	4.ROT4 32.00	3.ROT4 4.ROT4	a1 a1	10.00 10.07	9.00 9.00	4.50 4.50	45.00 45.31	90.31
4.ROT4 32.00	5.ROT4 43.50	4.ROT4 5.ROT4	a1 a1	10.07 10.00	11.50 11.50	5.75 5.75	57.90 57.50	115.40
5.ROT4 43.50	6.ROT4 53.00	5.ROT4 6.ROT4	a1 a1	10.00 10.07	9.50 9.50	4.75 4.75	47.50 47.83	95.33
6.ROT4 53.00	7.ROT4 60.00	6.ROT4 7.ROT4	a1 a1	10.07 10.07	7.00 7.00	3.50 3.50	35.25 35.25	70.50
7.ROT4 60.00	8.ROT4 70.00	7.ROT4 8.ROT4	a1 a1	10.07 10.07	10.00 10.00	5.00 5.00	50.35 50.35	100.70
8.ROT4 70.00	9.ROT4 77.00	8.ROT4 9.ROT4	a1 a1	10.07 10.07	7.00 7.00	3.50 3.50	35.25 35.25	70.50
9.ROT4 77.00	10.ROT4 86.38	9.ROT4 10.ROT4	a1 a1	10.07 10.00	9.38 9.38	4.69 4.69	47.23 46.90	94.13
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			772.41

		COMPUTO DI SUPERFICI				Foglio n. 30		
Binder								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT4 9.50	2.ROT4 11.50	1.ROT4 1.ROT4 2.ROT4 2.ROT4	b1 b2 b1 b2	1.70 10.30 1.70 10.30	2.00 2.00 2.00 2.00	1.00 1.00 1.00 1.00	1.70 10.30 1.70 10.30	24.00
2.ROT4 11.50	3.ROT4 23.00	2.ROT4 2.ROT4 3.ROT4 3.ROT4	b1 b2 b1 b2	1.70 10.30 1.70 10.00	11.50 11.50 11.50 11.50	5.75 5.75 5.75 5.75	9.78 59.23 9.78 57.50	136.29
3.ROT4 23.00	4.ROT4 32.00	3.ROT4 3.ROT4 4.ROT4 4.ROT4	b1 b2 b1 b2	1.70 10.00 1.70 10.30	9.00 9.00 9.00 9.00	4.50 4.50 4.50 4.50	7.65 45.00 7.65 46.35	106.65
4.ROT4 32.00	5.ROT4 43.50	4.ROT4 4.ROT4 5.ROT4 5.ROT4	b1 b2 b1 b2	1.70 10.30 1.70 10.00	11.50 11.50 11.50 11.50	5.75 5.75 5.75 5.75	9.78 59.23 9.78 57.50	136.29
5.ROT4 43.50	6.ROT4 53.00	5.ROT4 5.ROT4 6.ROT4 6.ROT4	b1 b2 b1 b2	1.70 10.00 1.70 10.30	9.50 9.50 9.50 9.50	4.75 4.75 4.75 4.75	8.07 47.50 8.07 48.93	112.57
6.ROT4 53.00	7.ROT4 60.00	6.ROT4 6.ROT4 7.ROT4 7.ROT4	b1 b2 b1 b2	1.70 10.30 1.70 10.30	7.00 7.00 7.00 7.00	3.50 3.50 3.50 3.50	5.95 36.05 5.95 36.05	84.00
7.ROT4 60.00	8.ROT4 70.00	7.ROT4 7.ROT4 8.ROT4 8.ROT4	b1 b2 b1 b2	1.70 10.30 1.70 10.30	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 51.50 8.50 51.50	120.00
8.ROT4 70.00	9.ROT4 77.00	8.ROT4 8.ROT4 9.ROT4 9.ROT4	b1 b2 b1 b2	1.70 10.30 1.70 10.30	7.00 7.00 7.00 7.00	3.50 3.50 3.50 3.50	5.95 36.05 5.95 36.05	84.00
9.ROT4 77.00	10.ROT4 86.38	9.ROT4 9.ROT4 10.ROT4 10.ROT4	b1 b2 b1 b2	1.70 10.30 1.70 10.00	9.38 9.38 9.38 9.38	4.69 4.69 4.69 4.69	7.97 48.31 7.97 46.90	111.15
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			914.95

		COMPUTO DI SUPERFICI				Foglio n. 31			
Base									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1.ROT4 9.50	2.ROT4 11.50	1.ROT4 1.ROT4 2.ROT4 2.ROT4	c1 c2 c1 c2	1.70 10.35 1.70 10.34	2.00 2.00 2.00 2.00	1.00 1.00 1.00 1.00	1.70 10.35 1.70 10.34		24.09
2.ROT4 11.50	3.ROT4 23.00	2.ROT4 2.ROT4 3.ROT4 3.ROT4	c1 c2 c1 c2	1.70 10.34 1.70 10.00	11.50 11.50 11.50 11.50	5.75 5.75 5.75 5.75	9.78 59.45 9.78 57.50		136.51
3.ROT4 23.00	4.ROT4 32.00	3.ROT4 3.ROT4 4.ROT4 4.ROT4	c1 c2 c1 c2	1.70 10.00 1.70 10.35	9.00 9.00 9.00 9.00	4.50 4.50 4.50 4.50	7.65 45.00 7.65 46.57		106.87
4.ROT4 32.00	5.ROT4 43.50	4.ROT4 4.ROT4 5.ROT4 5.ROT4	c1 c2 c1 c2	1.70 10.35 1.70 10.00	11.50 11.50 11.50 11.50	5.75 5.75 5.75 5.75	9.78 59.51 9.78 57.50		136.57
5.ROT4 43.50	6.ROT4 53.00	5.ROT4 5.ROT4 6.ROT4 6.ROT4	c1 c2 c1 c2	1.70 10.00 1.70 10.35	9.50 9.50 9.50 9.50	4.75 4.75 4.75 4.75	8.07 47.50 8.07 49.16		112.80
6.ROT4 53.00	7.ROT4 60.00	6.ROT4 6.ROT4 7.ROT4 7.ROT4	c1 c2 c1 c2	1.70 10.35 1.70 10.35	7.00 7.00 7.00 7.00	3.50 3.50 3.50 3.50	5.95 36.23 5.95 36.23		84.36
7.ROT4 60.00	8.ROT4 70.00	7.ROT4 7.ROT4 8.ROT4 8.ROT4	c1 c2 c1 c2	1.70 10.35 1.70 10.34	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	8.50 51.75 8.50 51.70		120.45
8.ROT4 70.00	9.ROT4 77.00	8.ROT4 8.ROT4 9.ROT4 9.ROT4	c1 c2 c1 c2	1.70 10.34 1.70 10.34	7.00 7.00 7.00 7.00	3.50 3.50 3.50 3.50	5.95 36.19 5.95 36.19		84.28
9.ROT4 77.00	10.ROT4 86.38	9.ROT4 9.ROT4 10.ROT4 10.ROT4	c1 c2 c1 c2	1.70 10.34 1.70 10.00	9.38 9.38 9.38 9.38	4.69 4.69 4.69 4.69	7.97 48.49 7.97 46.90		111.33
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				917.26

		COMPUTO DI SUPERFICI				Foglio n. 32			
Misto cementato									
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq	
1. ROT4 9.50	2. ROT4 11.50	1. ROT4 1. ROT4 2. ROT4 2. ROT4	d1 d2 d1 d2	3.31 10.36 3.30 10.36	2.00 2.00 2.00 2.00	1.00 1.00 1.00 1.00	3.31 10.36 3.30 10.36		27.33
2. ROT4 11.50	3. ROT4 23.00	2. ROT4 2. ROT4 3. ROT4 3. ROT4	d1 d2 d1 d2	3.30 10.36 3.30 10.00	11.50 11.50 11.50 11.50	5.75 5.75 5.75 5.75	18.97 59.57 18.97 57.50		155.01
3. ROT4 23.00	4. ROT4 32.00	3. ROT4 3. ROT4 4. ROT4 4. ROT4	d1 d2 d1 d2	3.30 10.00 3.31 10.36	9.00 9.00 9.00 9.00	4.50 4.50 4.50 4.50	14.85 45.00 14.90 46.62		121.37
4. ROT4 32.00	5. ROT4 43.50	4. ROT4 4. ROT4 5. ROT4 5. ROT4	d1 d2 d1 d2	3.31 10.36 3.31 10.00	11.50 11.50 11.50 11.50	5.75 5.75 5.75 5.75	19.03 59.57 19.03 57.50		155.13
5. ROT4 43.50	6. ROT4 53.00	5. ROT4 5. ROT4 6. ROT4 6. ROT4	d1 d2 d1 d2	3.31 10.00 3.31 10.36	9.50 9.50 9.50 9.50	4.75 4.75 4.75 4.75	15.72 47.50 15.72 49.21		128.15
6. ROT4 53.00	7. ROT4 60.00	6. ROT4 6. ROT4 7. ROT4 7. ROT4	d1 d2 d1 d2	3.31 10.36 3.30 10.36	7.00 7.00 7.00 7.00	3.50 3.50 3.50 3.50	11.59 36.26 11.55 36.26		95.66
7. ROT4 60.00	8. ROT4 70.00	7. ROT4 7. ROT4 8. ROT4 8. ROT4	d1 d2 d1 d2	3.30 10.36 3.31 10.36	10.00 10.00 10.00 10.00	5.00 5.00 5.00 5.00	16.50 51.80 16.55 51.80		136.65
8. ROT4 70.00	9. ROT4 77.00	8. ROT4 8. ROT4 9. ROT4 9. ROT4	d1 d2 d1 d2	3.31 10.36 3.31 10.36	7.00 7.00 7.00 7.00	3.50 3.50 3.50 3.50	11.59 36.26 11.59 36.26		95.70
9. ROT4 77.00	10. ROT4 86.38	9. ROT4 9. ROT4 10. ROT4 10. ROT4	d1 d2 d1 d2	3.31 10.36 3.30 10.00	9.38 9.38 9.38 9.38	4.69 4.69 4.69 4.69	15.52 48.59 15.48 46.90		126.49
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO				1041.49

		COMPUTO DI SUPERFICI			Foglio n. 33			
Misto granulare								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT4 9.50	2.ROT4 11.50	1.ROT4 2.ROT4	e1 e1	13.87 13.87	2.00 2.00	1.00 1.00	13.87 13.87	27.74
2.ROT4 11.50	3.ROT4 23.00	2.ROT4 3.ROT4	e1 e1	13.87 13.27	11.50 11.50	5.75 5.75	79.75 76.30	156.05
3.ROT4 23.00	4.ROT4 32.00	3.ROT4 4.ROT4	e1 e1	13.27 13.87	9.00 9.00	4.50 4.50	59.71 62.41	122.12
4.ROT4 32.00	5.ROT4 43.50	4.ROT4 5.ROT4	e1 e1	13.87 13.27	11.50 11.50	5.75 5.75	79.75 76.30	156.05
5.ROT4 43.50	6.ROT4 53.00	5.ROT4 6.ROT4	e1 e1	13.27 13.87	9.50 9.50	4.75 4.75	63.03 65.88	128.91
6.ROT4 53.00	7.ROT4 60.00	6.ROT4 7.ROT4	e1 e1	13.87 13.87	7.00 7.00	3.50 3.50	48.54 48.54	97.08
7.ROT4 60.00	8.ROT4 70.00	7.ROT4 8.ROT4	e1 e1	13.87 13.87	10.00 10.00	5.00 5.00	69.35 69.35	138.70
8.ROT4 70.00	9.ROT4 77.00	8.ROT4 9.ROT4	e1 e1	13.87 13.87	7.00 7.00	3.50 3.50	48.54 48.54	97.08
9.ROT4 77.00	10.ROT4 86.38	9.ROT4 10.ROT4	e1 e1	13.87 13.27	9.38 9.38	4.69 4.69	65.05 62.24	127.29
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1051.02

		COMPUTO DI SUPERFICI			Foglio n. 34			
Area verde								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
1.ROT4 9.50	2.ROT4 11.50	1.ROT4 2.ROT4	g1 g1	7.21 7.22	2.00 2.00	1.00 1.00	7.21 7.22	14.43
2.ROT4 11.50	3.ROT4 23.00	2.ROT4 3.ROT4	g1 g1	7.22 7.23	11.50 11.50	5.75 5.75	41.52 41.57	83.09
3.ROT4 23.00	4.ROT4 32.00	3.ROT4 4.ROT4	g1 g1	7.23 7.22	9.00 9.00	4.50 4.50	32.54 32.49	65.03
4.ROT4 32.00	5.ROT4 43.50	4.ROT4 5.ROT4	g1 g1	7.22 7.19	11.50 11.50	5.75 5.75	41.52 41.34	82.86
5.ROT4 43.50	6.ROT4 53.00	5.ROT4 6.ROT4	g1 g1	7.19 5.91	9.50 9.50	4.75 4.75	34.15 28.07	62.22
6.ROT4 53.00	7.ROT4 60.00	6.ROT4 7.ROT4	g1 g1	5.91 7.23	7.00 7.00	3.50 3.50	20.69 25.31	46.00
7.ROT4 60.00	8.ROT4 70.00	7.ROT4 8.ROT4	g1 g1	7.23 5.87	10.00 10.00	5.00 5.00	36.15 29.35	65.50
8.ROT4 70.00	9.ROT4 77.00	8.ROT4 9.ROT4	g1 g1	5.87 7.23	7.00 7.00	3.50 3.50	20.55 25.31	45.86
9.ROT4 77.00	10.ROT4 86.38	9.ROT4 10.ROT4	g1 g1	7.23 7.22	9.38 9.38	4.69 4.69	33.91 33.86	67.77
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			532.76

COMPUTO DEI VOLUMI		Foglio n. 35	
Volume dalla sezione 1.ROT4 alla sezione 10.ROT4			
ARTICOLO			VOLUME
C	Vegetale	mc	364.636
D	Gradonatura	mc	695.503
E	RILEVATO	mc	24341.411
F	Bonifica	mc	975.921
G	Scotico	mc	393.444
a	Usura	mq	772.41
b	Binder	mq	914.95
c	Base	mq	917.26
d	Misto cementato	mq	1041.49
e	Misto granulare	mq	1051.02
g	Area verde	mq	532.76