

COMMITTENTE:



ALTA
SORVEGLIANZA:



GENERAL CONTRACTOR:



**INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE
OBIETTIVO N. 443/01
LINEA AV/AC TORINO – VENEZIA Tratta VERONA – PADOVA
Lotto funzionale Verona – Bivio Vicenza
PROGETTO ESECUTIVO
TRINCEE
TRINCEA FERROVIARIA A.V. DAL KM 7+192.53 AL KM 7+657.67
GENERALE
TABULATI MOVIMENTI TERRA**

GENERAL CONTRACTOR		DIRETTORE LAVORI		SCALA -
IL PROGETTISTA INTEGRATORE	Consorzio Iricav Due ing. Paolo Carmona Data: Ottobre 2021			

COMMESSA LOTTO FASE ENTE TIPO DOC. OPERA/DISCIPLINA Progr. REV. FOGLIO

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	VISTO CONSORZIO IRICAV DUE	
	Firma Luca RANDOLFI	Data Ottobre 2021

Progettazione:

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	
A	EMISSIONE	Russillo 	15/10/2021	Gardani 	15/10/2021	Galvanin 	15/10/2021	

CIG. 8377957CD1	CUP: J41E91000000009	File: IN1712EI2TTRI3700001A.DOCX
		Cod. origine:



Progetto cofinanziato
dalla Unione Europea

<p>GENERAL CONTRACTOR</p> 		<p>ALTA SORVEGLIANZA</p> 			
<p>TABULATI MOVIMENTI TERRA</p>	<p>Progetto IN17</p>	<p>Lotto 12</p>	<p>Codifica Documento E12TTTR0600001</p>	<p>Rev. A</p>	<p>Foglio 2 di 2</p>

ALLEGATO - Tabulati Movimenti Terra: TR06

BALLAST		CALCOLO DELLE AREE	Foglio n. 1		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
TR06-1 7192.53	A1	(-5.46--6.10)x(40.74+40.74)/2 (-5.18--5.46)x(40.78+40.74)/2 (-4.74--5.18)x(40.79+40.78)/2 (-3.62--4.74)x(40.89+40.79)/2 (-3.19--3.62)x(40.95+40.89)/2 (-2.91--3.19)x(40.96+40.95)/2 (-2.33--2.91)x(41.10+40.96)/2 (-1.85--2.33)x(40.74+41.10)/2 (-1.26--1.85)x(40.74+40.74)/2 (-0.98--1.26)x(40.78+40.74)/2 (-0.54--0.98)x(40.79+40.78)/2 (0.58--0.54)x(40.89+40.79)/2 (1.01-0.58)x(40.95+40.89)/2 (1.29-1.01)x(40.96+40.95)/2 (1.90-1.29)x(40.96+40.96)/2 (0.00-1.90)x(40.18+40.12)/2 (-2.10-0.00)x(40.24+40.18)/2 (-4.20--2.10)x(40.18+40.24)/2 (-6.10--4.20)x(40.12+40.18)/2	26.07 11.41 17.95 45.74 17.60 11.47 23.80 19.64 24.04 11.41 17.95 45.74 17.60 11.47 24.99 -76.28 -84.44 -84.44 -76.28		
TR06-2 7200.00	A1	(-5.46--6.10)x(40.73+40.73)/2 (-5.18--5.46)x(40.77+40.73)/2 (-4.74--5.18)x(40.78+40.77)/2 (-3.62--4.74)x(40.88+40.78)/2 (-3.19--3.62)x(40.94+40.88)/2 (-2.91--3.19)x(40.95+40.94)/2 (-2.33--2.91)x(41.09+40.95)/2 (-1.85--2.33)x(40.73+41.09)/2 (-1.26--1.85)x(40.73+40.73)/2 (-0.98--1.26)x(40.77+40.73)/2 (-0.54--0.98)x(40.78+40.77)/2 (0.58--0.54)x(40.88+40.78)/2 (1.01-0.58)x(40.94+40.88)/2 (1.29-1.01)x(40.95+40.94)/2 (1.90-1.29)x(40.95+40.95)/2 (0.00-1.90)x(40.17+40.11)/2 (-2.10-0.00)x(40.23+40.17)/2 (-4.20--2.10)x(40.17+40.23)/2 (-6.10--4.20)x(40.11+40.17)/2	26.07 11.41 17.94 45.73 17.59 11.46 23.79 19.64 24.03 11.41 17.94 45.73 17.59 11.46 24.98 -76.27 -84.42 -84.42 -76.27	5.44	
TR06-3 7225.00	A1	(-5.46--6.10)x(40.68+40.68)/2 (-5.18--5.46)x(40.72+40.68)/2 (-4.74--5.18)x(40.73+40.72)/2 (-3.62--4.74)x(40.83+40.73)/2 (-3.19--3.62)x(40.89+40.83)/2 (-2.91--3.19)x(40.90+40.89)/2 (-2.33--2.91)x(41.05+40.90)/2 (-1.85--2.33)x(40.68+41.05)/2 (-1.26--1.85)x(40.68+40.68)/2 (-0.98--1.26)x(40.72+40.68)/2 (-0.54--0.98)x(40.73+40.72)/2 (0.58--0.54)x(40.83+40.73)/2 (1.01-0.58)x(40.89+40.83)/2 (1.29-1.01)x(40.90+40.89)/2 (1.90-1.29)x(40.90+40.90)/2 (0.00-1.90)x(40.12+40.06)/2 (-2.10-0.00)x(40.18+40.12)/2 (-4.20--2.10)x(40.12+40.18)/2 (-6.10--4.20)x(40.06+40.12)/2	26.04 11.40 17.92 45.67 17.57 11.45 23.77 19.62 24.00 11.40 17.92 45.67 17.57 11.45 24.95 -76.17 -84.31 -84.31 -76.17	5.39	
TR06-4 7250.00	A1	(-5.46--6.10)x(40.63+40.63)/2 (-5.18--5.46)x(40.67+40.63)/2 (-4.74--5.18)x(40.68+40.67)/2 (-3.62--4.74)x(40.78+40.68)/2 (-3.19--3.62)x(40.83+40.78)/2 (-2.91--3.19)x(40.84+40.83)/2 (-2.33--2.91)x(40.99+40.84)/2 (-1.85--2.33)x(40.63+40.99)/2 (-1.26--1.85)x(40.63+40.63)/2 (-0.98--1.26)x(40.67+40.63)/2 (-0.54--0.98)x(40.68+40.67)/2 (0.58--0.54)x(40.78+40.68)/2 (1.01-0.58)x(40.83+40.78)/2 (1.29-1.01)x(40.84+40.83)/2 (1.90-1.29)x(40.84+40.84)/2 (0.00-1.90)x(40.06+40.01)/2 (-2.10-0.00)x(40.13+40.06)/2 (-4.20--2.10)x(40.06+40.13)/2 (-6.10--4.20)x(40.01+40.06)/2	26.00 11.38 17.90 45.62 17.55 11.43 23.73 19.59 23.97 11.38 17.90 45.62 17.55 11.43 24.91 -76.07 -84.20 -84.20 -76.07	5.44	
TR06-5 7275.00	A1	(-5.46--6.10)x(40.58+40.58)/2 (-5.18--5.46)x(40.62+40.58)/2 (-4.74--5.18)x(40.63+40.62)/2 (-3.62--4.74)x(40.72+40.63)/2 (-3.19--3.62)x(40.78+40.72)/2 (-2.91--3.19)x(40.79+40.78)/2 (-2.33--2.91)x(40.94+40.79)/2 (-1.85--2.33)x(40.58+40.94)/2 (-1.26--1.85)x(40.58+40.58)/2 (-0.98--1.26)x(40.62+40.58)/2 (-0.54--0.98)x(40.63+40.62)/2 (0.58--0.54)x(40.72+40.63)/2 (1.01-0.58)x(40.78+40.72)/2 (1.29-1.01)x(40.79+40.78)/2 (1.90-1.29)x(40.79+40.79)/2 (0.00-1.90)x(40.01+39.96)/2 (-2.10-0.00)x(40.08+40.01)/2 (-4.20--2.10)x(40.01+40.08)/2 (-6.10--4.20)x(39.96+40.01)/2	25.97 11.37 17.87 45.56 17.52 11.42 23.70 19.56 23.94 11.37 17.87 45.56 17.52 11.42 24.88 -75.97 -84.09 -84.09 -75.97	5.42	
TR06-6 7300.00	A1	(-6.05--6.99)x(40.58+39.88)/2 (-5.46--6.05)x(40.53+40.58)/2 (-5.18--5.46)x(40.56+40.53)/2 (-4.74--5.18)x(40.58+40.56)/2 (-3.62--4.74)x(40.67+40.58)/2 (-3.19--3.62)x(40.73+40.67)/2	37.82 23.93 11.35 17.85 45.50 17.50	5.41	
A RIPORTARE mq			153.95		

BALLAST		CALCOLO DELLE AREE	Foglio n. 2		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	153.95		
		(-2.91--3.19)x(40.74+40.73)/2	11.41		
		(-2.33--2.91)x(40.89+40.74)/2	23.67		
		(-1.85--2.33)x(40.53+40.89)/2	19.54		
		(-1.26--1.85)x(40.53+40.53)/2	23.91		
		(-0.98--1.26)x(40.56+40.53)/2	11.35		
		(-0.54--0.98)x(40.58+40.56)/2	17.85		
		(0.58--0.54)x(40.67+40.58)/2	45.50		
		(1.01-0.58)x(40.73+40.67)/2	17.50		
		(1.29-1.01)x(40.74+40.73)/2	11.41		
		(1.87-1.29)x(40.89+40.74)/2	23.67		
		(3.24-1.87)x(39.86+40.89)/2	55.31		
		(0.00-3.24)x(39.96+39.86)/2	-129.31		
		(-2.10-0.00)x(40.02+39.96)/2	-83.98		
		(-4.20--2.10)x(39.96+40.02)/2	-83.98		
		(-6.99--4.20)x(39.88+39.96)/2	-111.38		
TR06-7 7325.00	A1	(-6.05--6.99)x(40.53+39.82)/2	37.76	6.42	
		(-5.46--6.05)x(40.47+40.53)/2	23.89		
		(-5.18--5.46)x(40.51+40.47)/2	11.34		
		(-4.74--5.18)x(40.53+40.51)/2	17.83		
		(-3.62--4.74)x(40.62+40.53)/2	45.44		
		(-3.19--3.62)x(40.68+40.62)/2	17.48		
		(-2.91--3.19)x(40.69+40.68)/2	11.39		
		(-2.33--2.91)x(40.84+40.69)/2	23.64		
		(-1.85--2.33)x(40.47+40.84)/2	19.51		
		(-1.26--1.85)x(40.47+40.47)/2	23.88		
		(-0.98--1.26)x(40.51+40.47)/2	11.34		
		(-0.54--0.98)x(40.53+40.51)/2	17.83		
		(0.58--0.54)x(40.62+40.53)/2	45.44		
		(1.01-0.58)x(40.68+40.62)/2	17.48		
		(1.29-1.01)x(40.69+40.68)/2	11.39		
		(1.87-1.29)x(40.84+40.69)/2	23.64		
		(3.24-1.87)x(39.81+40.84)/2	55.25		
		(0.00-3.24)x(39.91+39.81)/2	-129.15		
		(-2.10-0.00)x(39.97+39.91)/2	-83.87		
		(-4.20--2.10)x(39.91+39.97)/2	-83.87		
		(-6.99--4.20)x(39.82+39.91)/2	-111.22		
TR06-8 7350.00	A1	(-6.05--6.99)x(40.47+39.77)/2	37.71	6.42	
		(-5.46--6.05)x(40.42+40.47)/2	23.86		
		(-5.18--5.46)x(40.46+40.42)/2	11.32		
		(-4.74--5.18)x(40.47+40.46)/2	17.80		
		(-3.62--4.74)x(40.57+40.47)/2	45.38		
		(-3.19--3.62)x(40.63+40.57)/2	17.46		
		(-2.91--3.19)x(40.64+40.63)/2	11.38		
		(-2.33--2.91)x(40.78+40.64)/2	23.61		
		(-1.85--2.33)x(40.42+40.78)/2	19.49		
		(-1.26--1.85)x(40.42+40.42)/2	23.85		
		(-0.98--1.26)x(40.46+40.42)/2	11.32		
		(-0.54--0.98)x(40.47+40.46)/2	17.80		
		(0.58--0.54)x(40.57+40.47)/2	45.38		
		(1.01-0.58)x(40.63+40.57)/2	17.46		
		(1.29-1.01)x(40.64+40.63)/2	11.38		
		(1.87-1.29)x(40.78+40.64)/2	23.61		
		(3.24-1.87)x(39.76+40.78)/2	55.17		
		(0.00-3.24)x(39.86+39.76)/2	-128.98		
		(-2.10-0.00)x(39.92+39.86)/2	-83.77		
		(-4.20--2.10)x(39.86+39.92)/2	-83.77		
		(-6.99--4.20)x(39.77+39.86)/2	-111.08		
TR06-9 7375.00	A1	(-6.05--6.99)x(40.42+39.72)/2	37.67	6.38	
		(-5.46--6.05)x(40.37+40.42)/2	23.83		
		(-5.18--5.46)x(40.41+40.37)/2	11.31		
		(-4.74--5.18)x(40.42+40.41)/2	17.78		
		(-3.62--4.74)x(40.51+40.42)/2	45.32		
		(-3.19--3.62)x(40.57+40.51)/2	17.43		
		(-2.91--3.19)x(40.58+40.57)/2	11.36		
		(-2.33--2.91)x(40.73+40.58)/2	23.58		
		(-1.85--2.33)x(40.37+40.73)/2	19.46		
		(-1.26--1.85)x(40.37+40.37)/2	23.82		
		(-0.98--1.26)x(40.41+40.37)/2	11.31		
		(-0.54--0.98)x(40.42+40.41)/2	17.78		
		(0.58--0.54)x(40.51+40.42)/2	45.32		
		(1.01-0.58)x(40.57+40.51)/2	17.43		
		(1.29-1.01)x(40.58+40.57)/2	11.36		
		(1.87-1.29)x(40.73+40.58)/2	23.58		
		(3.24-1.87)x(39.71+40.73)/2	55.10		
		(0.00-3.24)x(39.80+39.71)/2	-128.81		
		(-2.10-0.00)x(39.87+39.80)/2	-83.65		
		(-4.20--2.10)x(39.80+39.87)/2	-83.65		
		(-6.99--4.20)x(39.72+39.80)/2	-110.93		
TR06-10 7400.00	A1	(-6.05--6.99)x(40.37+39.67)/2	37.62	6.40	
		(-5.46--6.05)x(40.32+40.37)/2	23.80		
		(-5.18--5.46)x(40.35+40.32)/2	11.29		
		(-4.74--5.18)x(40.37+40.35)/2	17.76		
		(-3.62--4.74)x(40.46+40.37)/2	45.26		
		(-3.19--3.62)x(40.52+40.46)/2	17.41		
		(-2.91--3.19)x(40.53+40.52)/2	11.35		
		(-2.33--2.91)x(40.68+40.53)/2	23.55		
		(-1.85--2.33)x(40.32+40.68)/2	19.44		
		(-1.26--1.85)x(40.32+40.32)/2	23.79		
		(-0.98--1.26)x(40.35+40.32)/2	11.29		
		(-0.54--0.98)x(40.37+40.35)/2	17.76		
		(0.58--0.54)x(40.46+40.37)/2	45.26		
		(1.01-0.58)x(40.52+40.46)/2	17.41		
		(1.29-1.01)x(40.53+40.52)/2	11.35		
		(1.87-1.29)x(40.68+40.53)/2	23.55		
		(3.24-1.87)x(39.65+40.68)/2	55.03		
		(0.00-3.24)x(39.75+39.65)/2	-128.63		
		(-2.10-0.00)x(39.81+39.75)/2	-83.54		
		(-4.20--2.10)x(39.75+39.81)/2	-83.54		
		(-6.99--4.20)x(39.67+39.75)/2	-110.79		
		A RIPORTARE mq		6.42	

		CALCOLO DELLE AREE			Foglio n. 3
BALLAST					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
TR06-11 7425.00	A1	(-6.05--6.99)x(40.32+39.61)/2 (-5.46--6.05)x(40.27+40.32)/2 (-5.18--5.46)x(40.30+40.27)/2 (-4.74--5.18)x(40.32+40.30)/2 (-3.62--4.74)x(40.41+40.32)/2 (-3.19--3.62)x(40.47+40.41)/2 (-2.91--3.19)x(40.48+40.47)/2 (-2.33--2.91)x(40.63+40.48)/2 (-1.85--2.33)x(40.27+40.63)/2 (-1.26--1.85)x(40.27+40.27)/2 (-0.98--1.26)x(40.30+40.27)/2 (-0.54--0.98)x(40.32+40.30)/2 (0.58--0.54)x(40.41+40.32)/2 (1.01-0.58)x(40.47+40.41)/2 (1.29-1.01)x(40.48+40.47)/2 (1.87-1.29)x(40.63+40.48)/2 (3.24-1.87)x(39.60+40.63)/2 (0.00-3.24)x(39.70+39.60)/2 (-2.10-0.00)x(39.76+39.70)/2 (-4.20--2.10)x(39.70+39.76)/2 (-6.99--4.20)x(39.61+39.70)/2	37.57 23.77 11.28 17.74 45.21 17.39 11.33 23.52 19.42 23.76 11.28 17.74 45.21 17.39 11.33 23.52 54.96 -128.47 -83.43 -83.43 -110.64		6.45
TR06-12 7450.00	A1	(-6.05--6.99)x(40.26+39.56)/2 (-5.46--6.05)x(40.21+40.26)/2 (-5.18--5.46)x(40.25+40.21)/2 (-4.74--5.18)x(40.26+40.25)/2 (-3.62--4.74)x(40.36+40.26)/2 (-3.19--3.62)x(40.42+40.36)/2 (-2.91--3.19)x(40.43+40.42)/2 (-2.33--2.91)x(40.57+40.43)/2 (-1.85--2.33)x(40.21+40.57)/2 (-1.26--1.85)x(40.21+40.21)/2 (-0.98--1.26)x(40.25+40.21)/2 (-0.54--0.98)x(40.26+40.25)/2 (0.58--0.54)x(40.36+40.26)/2 (1.01-0.58)x(40.42+40.36)/2 (1.29-1.01)x(40.43+40.42)/2 (1.87-1.29)x(40.58+40.43)/2 (3.24-1.87)x(39.55+40.58)/2 (0.00-3.24)x(39.65+39.55)/2 (-2.10-0.00)x(39.71+39.65)/2 (-4.20--2.10)x(39.65+39.71)/2 (-6.99--4.20)x(39.56+39.65)/2	37.52 23.74 11.26 17.71 45.15 17.37 11.32 23.49 19.39 23.72 11.26 17.71 45.15 17.37 11.32 23.49 54.89 -128.30 -83.33 -83.33 -110.50		6.40
TR06-13 7475.00	A1	(-6.05--6.99)x(40.21+39.51)/2 (-5.46--6.05)x(40.16+40.21)/2 (-5.18--5.46)x(40.20+40.16)/2 (-4.74--5.18)x(40.21+40.20)/2 (-3.62--4.74)x(40.31+40.21)/2 (-3.19--3.62)x(40.36+40.31)/2 (-2.91--3.19)x(40.37+40.36)/2 (-2.33--2.91)x(40.52+40.37)/2 (-1.85--2.33)x(40.16+40.52)/2 (-1.26--1.85)x(40.16+40.16)/2 (-0.98--1.26)x(40.20+40.16)/2 (-0.54--0.98)x(40.21+40.20)/2 (0.58--0.54)x(40.31+40.21)/2 (1.01-0.58)x(40.36+40.31)/2 (1.29-1.01)x(40.37+40.36)/2 (1.87-1.29)x(40.52+40.37)/2 (3.24-1.87)x(39.50+40.52)/2 (0.00-3.24)x(39.59+39.50)/2 (-2.10-0.00)x(39.66+39.59)/2 (-4.20--2.10)x(39.59+39.66)/2 (-6.99--4.20)x(39.51+39.59)/2	37.47 23.71 11.25 17.69 45.09 17.34 11.30 23.46 19.36 23.69 11.25 17.69 45.09 17.34 11.30 23.46 54.81 -128.13 -83.21 -83.21 -110.34		6.41
TR06-14 7500.00	A1	(-6.05--6.99)x(40.16+39.46)/2 (-5.46--6.05)x(40.11+40.16)/2 (-5.18--5.46)x(40.14+40.11)/2 (-4.74--5.18)x(40.16+40.14)/2 (-3.62--4.74)x(40.25+40.16)/2 (-3.19--3.62)x(40.31+40.25)/2 (-2.91--3.19)x(40.32+40.31)/2 (-2.33--2.91)x(40.47+40.32)/2 (-1.85--2.33)x(40.11+40.47)/2 (-1.26--1.85)x(40.11+40.11)/2 (-0.98--1.26)x(40.14+40.11)/2 (-0.54--0.98)x(40.16+40.14)/2 (0.58--0.54)x(40.25+40.16)/2 (1.01-0.58)x(40.31+40.25)/2 (1.29-1.01)x(40.32+40.31)/2 (1.87-1.29)x(40.47+40.32)/2 (3.24-1.87)x(39.44+40.47)/2 (0.00-3.24)x(39.54+39.44)/2 (-2.10-0.00)x(39.60+39.54)/2 (-4.20--2.10)x(39.54+39.60)/2 (-6.99--4.20)x(39.46+39.54)/2	37.42 23.68 11.24 17.67 45.03 17.32 11.29 23.43 19.34 23.66 11.24 17.67 45.03 17.32 11.29 23.43 54.74 -127.95 -83.10 -83.10 -110.20		6.45
TR06-15 7525.00	A1	(-6.05--6.99)x(40.11+39.41)/2 (-5.46--6.05)x(40.06+40.11)/2 (-5.18--5.46)x(40.09+40.06)/2 (-4.74--5.18)x(40.11+40.09)/2 (-3.62--4.74)x(40.20+40.11)/2 (-3.19--3.62)x(40.26+40.20)/2 (-2.91--3.19)x(40.27+40.26)/2 (-2.33--2.91)x(40.42+40.27)/2 (-1.85--2.33)x(40.06+40.42)/2 (-1.26--1.85)x(40.06+40.06)/2 (-0.98--1.26)x(40.09+40.06)/2 (-0.54--0.98)x(40.11+40.09)/2 (0.58--0.54)x(40.20+40.11)/2 (1.01-0.58)x(40.26+40.20)/2 (1.29-1.01)x(40.27+40.26)/2 (1.87-1.29)x(40.42+40.27)/2	37.37 23.65 11.22 17.64 44.97 17.30 11.27 23.40 19.32 23.64 11.22 17.64 44.97 17.30 11.27 23.40		6.45
A RIPORTARE mq			355.58		

		CALCOLO DELLE AREE	Foglio n. 4		
BALLAST					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			355.58		
TR06-16 7537.27	A1	(3.24-1.87)x(39.39+40.42)/2	54.67	6.41	
		(0.00-3.24)x(39.49+39.39)/2	-127.79		
		(-2.10-0.00)x(39.55+39.49)/2	-82.99		
		(-4.20--2.10)x(39.49+39.55)/2	-82.99		
		(-6.99--4.20)x(39.41+39.49)/2	-110.07		
		(-6.05--6.99)x(40.08+39.38)/2	37.35		
		(-5.46--6.05)x(40.03+40.08)/2	23.63		
		(-5.18--5.46)x(40.07+40.03)/2	11.21		
		(-4.74--5.18)x(40.08+40.07)/2	17.63		
		(-3.62--4.74)x(40.18+40.08)/2	44.95		
		(-3.19--3.62)x(40.23+40.18)/2	17.29		
		(-2.91--3.19)x(40.24+40.23)/2	11.27		
		(-2.33--2.91)x(40.39+40.24)/2	23.38		
		(-1.85--2.33)x(40.03+40.39)/2	19.30		
TR06-17 7550.00	A1	(-1.26--1.85)x(40.03+40.03)/2	23.62	6.44	
		(-0.98--1.26)x(40.07+40.03)/2	11.21		
		(-0.54--0.98)x(40.08+40.07)/2	17.63		
		(0.58--0.54)x(40.18+40.08)/2	44.95		
		(1.01-0.58)x(40.23+40.18)/2	17.29		
		(1.29-1.01)x(40.24+40.23)/2	11.27		
		(1.87-1.29)x(40.39+40.24)/2	23.38		
		(3.24-1.87)x(39.37+40.39)/2	54.64		
		(0.00-3.24)x(39.46+39.37)/2	-127.70		
		(-2.10-0.00)x(39.53+39.46)/2	-82.94		
		(-4.20--2.10)x(39.46+39.53)/2	-82.94		
		(-6.99--4.20)x(39.38+39.46)/2	-109.98		
		(-6.05--7.00)x(40.06+39.35)/2	37.72		
		(-5.46--6.05)x(40.01+40.06)/2	23.62		
(-5.18--5.46)x(40.04+40.01)/2	11.21				
(-4.74--5.18)x(40.05+40.04)/2	17.62				
(-3.62--4.74)x(40.14+40.05)/2	44.91				
(-3.19--3.62)x(40.20+40.14)/2	17.27				
(-2.91--3.19)x(40.21+40.20)/2	11.26				
(-2.33--2.91)x(40.35+40.21)/2	23.36				
(-1.87--2.33)x(40.01+40.35)/2	18.48				
(-1.26--1.87)x(40.01+40.01)/2	24.41				
(-0.98--1.26)x(40.04+40.01)/2	11.21				
(-0.54--0.98)x(40.05+40.04)/2	17.62				
(0.58--0.54)x(40.14+40.05)/2	44.91				
(1.01-0.58)x(40.20+40.14)/2	17.27				
(1.29-1.01)x(40.21+40.20)/2	11.26				
(1.87-1.29)x(40.35+40.21)/2	23.36				
(3.22-1.87)x(39.34+40.35)/2	53.79				
(0.00-3.22)x(39.44+39.34)/2	-126.84				
(-2.10-0.00)x(39.50+39.44)/2	-82.89				
(-4.20--2.10)x(39.44+39.50)/2	-82.89				
(-7.00--4.20)x(39.35+39.44)/2	-110.31				
TR06-18 7575.00	A1	(-6.07--7.03)x(40.02+39.30)/2	38.07	6.35	
		(-5.48--6.07)x(39.96+40.02)/2	23.59		
		(-5.20--5.48)x(39.99+39.96)/2	11.19		
		(-4.76--5.20)x(40.00+39.99)/2	17.60		
		(-3.64--4.76)x(40.08+40.00)/2	44.84		
		(-3.20--3.64)x(40.13+40.08)/2	17.65		
		(-2.92--3.20)x(40.14+40.13)/2	11.24		
		(-2.35--2.92)x(40.28+40.14)/2	22.92		
		(-1.92--2.35)x(39.96+40.28)/2	17.25		
		(-1.26--1.92)x(39.96+39.96)/2	26.37		
		(-0.98--1.26)x(39.99+39.96)/2	11.19		
		(-0.55--0.98)x(40.00+39.99)/2	17.20		
		(0.58--0.55)x(40.08+40.00)/2	45.25		
		(1.01-0.58)x(40.13+40.08)/2	17.25		
(1.29-1.01)x(40.14+40.13)/2	11.24				
(1.87-1.29)x(40.28+40.14)/2	23.32				
(3.19-1.87)x(39.29+40.28)/2	52.52				
(0.00-3.19)x(39.38+39.29)/2	-125.48				
(-2.10-0.00)x(39.45+39.38)/2	-82.77				
(-4.21--2.10)x(39.38+39.45)/2	-83.17				
(-7.03--4.21)x(39.30+39.38)/2	-110.94				
TR06-19 7600.00	A1	(-6.11--7.08)x(39.98+39.25)/2	38.43	6.33	
		(-5.51--6.11)x(39.91+39.98)/2	23.97		
		(-5.23--5.51)x(39.94+39.91)/2	11.18		
		(-4.80--5.23)x(39.95+39.94)/2	17.18		
		(-3.67--4.80)x(40.01+39.95)/2	45.18		
		(-3.24--3.67)x(40.06+40.01)/2	17.22		
		(-2.96--3.24)x(40.07+40.06)/2	11.22		
		(-2.38--2.96)x(40.20+40.07)/2	23.28		
		(-1.99--2.38)x(39.91+40.20)/2	15.62		
		(-1.26--1.99)x(39.91+39.91)/2	29.13		
		(-0.99--1.26)x(39.94+39.91)/2	10.78		
		(-0.55--0.99)x(39.95+39.94)/2	17.58		
		(0.57--0.55)x(40.01+39.95)/2	44.78		
		(1.01-0.57)x(40.06+40.01)/2	17.62		
(1.29-1.01)x(40.07+40.06)/2	11.22				
(1.87-1.29)x(40.20+40.07)/2	23.28				
(3.16-1.87)x(39.24+40.20)/2	51.24				
(0.00-3.16)x(39.33+39.24)/2	-124.14				
(-2.12-0.00)x(39.40+39.33)/2	-83.45				
(-4.25--2.12)x(39.33+39.40)/2	-83.85				
(-7.08--4.25)x(39.25+39.33)/2	-111.19				
TR06-20 7625.00	A1	(-6.15--7.14)x(39.93+39.19)/2	39.16	6.28	
		(-5.56--6.15)x(39.86+39.93)/2	23.54		
		(-5.28--5.56)x(39.89+39.86)/2	11.16		
		(-4.85--5.28)x(39.89+39.89)/2	17.15		
		(-3.72--4.85)x(39.95+39.89)/2	45.11		
		(-3.29--3.72)x(39.99+39.95)/2	17.19		
		(-3.01--3.29)x(40.00+39.99)/2	11.20		
		(-2.43--3.01)x(40.12+40.00)/2	23.23		
		(-2.08--2.43)x(39.86+40.12)/2	14.00		
		(-1.27--2.08)x(39.86+39.86)/2	32.29		
A RIPORTARE mq			234.03		

BALLAST		CALCOLO DELLE AREE		Foglio n. 5	
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			234.03		
TR06-21 7650.00	A1	$(-0.99--1.27) \times (39.89+39.86) / 2$	11.17	6.19	
		$(-0.55--0.99) \times (39.89+39.89) / 2$	17.55		
		$(0.57--0.55) \times (39.95+39.89) / 2$	44.71		
		$(1.01-0.57) \times (39.99+39.95) / 2$	17.59		
		$(1.29-1.01) \times (40.00+39.99) / 2$	11.20		
		$(1.87-1.29) \times (40.13+40.00) / 2$	23.24		
		$(3.12-1.87) \times (39.19+40.13) / 2$	49.57		
		$(0.00-3.12) \times (39.28+39.19) / 2$	-122.41		
		$(-2.14-0.00) \times (39.34+39.28) / 2$	-84.12		
		$(-4.29--2.14) \times (39.28+39.34) / 2$	-84.52		
		$(-7.14--4.29) \times (39.19+39.28) / 2$	-111.82		
		$(-6.21--7.21) \times (39.89+39.14) / 2$	39.52		
		$(-5.62--6.21) \times (39.82+39.89) / 2$	23.51		
		$(-5.34--5.62) \times (39.84+39.82) / 2$	11.15		
$(-4.90--5.34) \times (39.84+39.84) / 2$	17.53				
$(-3.78--4.90) \times (39.89+39.84) / 2$	44.65				
$(-3.34--3.78) \times (39.93+39.89) / 2$	17.56				
$(-3.06--3.34) \times (39.92+39.93) / 2$	11.18				
$(-2.48--3.06) \times (40.05+39.92) / 2$	23.19				
$(-2.17--2.48) \times (39.82+40.05) / 2$	12.38				
$(-1.27--2.17) \times (39.82+39.82) / 2$	35.84				
$(-0.99--1.27) \times (39.84+39.82) / 2$	11.15				
$(-0.55--0.99) \times (39.84+39.84) / 2$	17.53				
$(0.57--0.55) \times (39.89+39.84) / 2$	44.65				
$(1.01-0.57) \times (39.93+39.89) / 2$	17.56				
$(1.29-1.01) \times (39.92+39.93) / 2$	11.18				
$(1.87-1.29) \times (40.05+39.92) / 2$	23.19				
$(3.09-1.87) \times (39.13+40.05) / 2$	48.30				
$(0.00-3.09) \times (39.23+39.13) / 2$	-121.07				
$(-2.17-0.00) \times (39.29+39.23) / 2$	-85.19				
$(-4.35--2.17) \times (39.23+39.29) / 2$	-85.59				
$(-7.21--4.35) \times (39.14+39.23) / 2$	-112.07				
TR06-22 7657.67	A1	$(-6.23--7.24) \times (39.88+39.12) / 2$	39.89	6.15	
		$(-5.63--6.23) \times (39.80+39.88) / 2$	23.90		
		$(-5.36--5.63) \times (39.83+39.80) / 2$	10.75		
		$(-4.92--5.36) \times (39.82+39.83) / 2$	17.52		
		$(-3.80--4.92) \times (39.87+39.82) / 2$	44.63		
		$(-3.36--3.80) \times (39.90+39.87) / 2$	17.55		
		$(-3.08--3.36) \times (39.90+39.90) / 2$	11.17		
		$(-2.50--3.08) \times (40.03+39.90) / 2$	23.18		
		$(-2.20--2.50) \times (39.80+40.03) / 2$	11.97		
		$(-1.27--2.20) \times (39.80+39.80) / 2$	37.01		
		$(-0.99--1.27) \times (39.83+39.80) / 2$	11.15		
		$(-0.55--0.99) \times (39.82+39.83) / 2$	17.52		
		$(0.57--0.55) \times (39.87+39.82) / 2$	44.63		
		$(1.01-0.57) \times (39.90+39.87) / 2$	17.55		
$(1.29-1.01) \times (39.90+39.90) / 2$	11.17				
$(1.87-1.29) \times (40.03+39.90) / 2$	23.18				
$(3.08-1.87) \times (39.12+40.03) / 2$	47.89				
$(0.00-3.08) \times (39.21+39.12) / 2$	-120.63				
$(-2.19-0.00) \times (39.27+39.21) / 2$	-85.94				
$(-4.36--2.19) \times (39.21+39.27) / 2$	-85.15				
$(-7.24--4.36) \times (39.12+39.21) / 2$	-112.80				
Il Direttore dei Lavori		L'Impresa			

CLS Magro		CALCOLO DELLE AREE	Foglio n. 6		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
TR06-1 7192.53	CL2	$(-7.10--8.47) \times (40.12+40.16) / 2$ $(-8.47--7.10) \times (39.57+39.57) / 2$	54.99 -54.21	0.78	
TR06-1 7192.53	CL3	$(4.27-2.80) \times (40.16+40.11) / 2$ $(2.80-4.27) \times (39.56+39.56) / 2$	59.00 -58.15	0.85	
TR06-2 7200.00	CL2	$(-7.10--8.47) \times (40.11+40.15) / 2$ $(-8.47--7.10) \times (39.56+39.56) / 2$	54.98 -54.20	0.78	
TR06-2 7200.00	CL3	$(4.27-2.80) \times (40.15+40.10) / 2$ $(2.80-4.27) \times (39.55+39.55) / 2$	58.98 -58.14	0.84	
TR06-3 7225.00	CL2	$(-7.10--8.47) \times (40.06+40.10) / 2$ $(-8.47--7.10) \times (39.51+39.51) / 2$	54.91 -54.13	0.78	
TR06-3 7225.00	CL3	$(4.27-2.80) \times (40.10+40.05) / 2$ $(2.80-4.27) \times (39.51+39.50) / 2$	58.91 -58.07	0.84	
TR06-4 7250.00	CL2	$(-7.10--8.47) \times (40.01+40.05) / 2$ $(-8.47--7.10) \times (39.46+39.46) / 2$	54.84 -54.06	0.78	
TR06-4 7250.00	CL3	$(4.27-2.80) \times (40.03+39.98) / 2$ $(2.80-4.27) \times (39.43+39.43) / 2$	58.81 -57.96	0.85	
TR06-5 7275.00	CL2	$(-7.10--8.47) \times (39.96+40.00) / 2$ $(-8.47--7.10) \times (39.41+39.41) / 2$	54.77 -53.99	0.78	
TR06-5 7275.00	CL3	$(4.27-2.80) \times (39.98+39.93) / 2$ $(2.80-4.27) \times (39.38+39.38) / 2$	58.73 -57.89	0.84	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 7		
ANTICAPILLARE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
TR06-21 7650.00	D1	$(-0.38--14.79) \times (33.81+35.01) / 2$ $(14.03--0.38) \times (32.61+33.81) / 2$ $(14.78-14.03) \times (32.11+32.61) / 2$ $(-0.38-14.78) \times (33.31+32.11) / 2$ $(-15.54--0.38) \times (34.51+33.31) / 2$ $(-14.79--15.54) \times (35.01+34.51) / 2$	495.85 478.56 24.27 -495.88 -514.08 26.07	14.79	
TR06-22 7657.67	D1	$(-0.74--16.47) \times (32.91+33.87) / 2$ $(14.99--0.74) \times (31.96+32.91) / 2$ $(15.74-14.99) \times (31.46+31.96) / 2$ $(-0.74-15.74) \times (32.42+31.46) / 2$ $(-17.21--0.74) \times (33.38+32.42) / 2$ $(-16.47--17.21) \times (33.87+33.38) / 2$	525.22 510.20 23.78 -526.37 -541.86 24.88	15.85	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 8
MISTO STABILIZZATO STRADELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
TR06-1 7192.53	MS1	$(-13.08-14.58) \times (41.55+41.57) / 2$ $(-14.58-13.08) \times (41.37+41.35) / 2$	62.34 -62.04	0.30	
TR06-1 7192.53	MS2	$(10.79-9.29) \times (41.36+41.35) / 2$ $(9.29-10.79) \times (41.15+41.16) / 2$	62.03 -61.73	0.30	
TR06-2 7200.00	MS1	$(-13.12-14.62) \times (41.57+41.58) / 2$ $(-14.62-13.12) \times (41.38+41.37) / 2$	62.36 -62.06	0.30	
TR06-2 7200.00	MS2	$(10.74-9.24) \times (41.38+41.37) / 2$ $(9.24-10.74) \times (41.17+41.18) / 2$	62.06 -61.76	0.30	
TR06-3 7225.00	MS1	$(-13.36-14.86) \times (41.68+41.69) / 2$ $(-14.86-13.36) \times (41.49+41.48) / 2$	62.53 -62.23	0.30	
TR06-3 7225.00	MS2	$(10.28-8.78) \times (41.64+41.63) / 2$ $(8.78-10.28) \times (41.43+41.44) / 2$	62.45 -62.15	0.30	
TR06-4 7250.00	MS1	$(-13.82-15.32) \times (41.93+41.95) / 2$ $(-15.32-13.82) \times (41.75+41.73) / 2$	62.91 -62.61	0.30	
TR06-4 7250.00	MS2	$(10.59-9.09) \times (41.90+41.88) / 2$ $(9.09-10.59) \times (41.68+41.70) / 2$	62.84 -62.53	0.30	
TR06-5 7275.00	MS1	$(-12.98-14.48) \times (41.22+41.24) / 2$ $(-14.48-12.98) \times (41.04+41.02) / 2$	61.85 -61.55	0.31	
TR06-5 7275.00	MS2	$(10.73-9.23) \times (41.24+41.22) / 2$ $(9.23-10.73) \times (41.02+41.04) / 2$	61.85 -61.55	0.30	
TR06-6 7300.00	MS1	$(11.94-10.44) \times (41.29+41.27) / 2$ $(10.44-11.94) \times (41.07+41.09) / 2$	61.92 -61.62	0.30	
TR06-6 7300.00	MS2	$(-14.64-16.14) \times (41.27+41.29) / 2$ $(-16.14-14.64) \times (41.09+41.07) / 2$	61.92 -61.62	0.30	
TR06-7 7325.00	MS1	$(12.09-10.59) \times (41.34+41.32) / 2$ $(10.59-12.09) \times (41.12+41.14) / 2$	61.99 -61.69	0.30	
TR06-7 7325.00	MS2	$(-14.79-16.29) \times (41.32+41.34) / 2$ $(-16.29-14.79) \times (41.14+41.12) / 2$	61.99 -61.69	0.30	
TR06-8 7350.00	MS1	$(12.25-10.75) \times (41.39+41.37) / 2$ $(10.75-12.25) \times (41.17+41.19) / 2$	62.07 -61.77	0.30	
TR06-8 7350.00	MS2	$(-14.95-16.45) \times (41.37+41.39) / 2$ $(-16.45-14.95) \times (41.19+41.17) / 2$	62.07 -61.77	0.30	
TR06-9 7375.00	MS1	$(12.40-10.90) \times (41.44+41.42) / 2$ $(10.90-12.40) \times (41.22+41.24) / 2$	62.14 -61.85	0.29	
TR06-9 7375.00	MS2	$(-15.10-16.60) \times (41.42+41.44) / 2$ $(-16.60-15.10) \times (41.24+41.22) / 2$	62.15 -61.85	0.30	
TR06-10 7400.00	MS1	$(12.55-11.05) \times (41.49+41.47) / 2$ $(11.05-12.55) \times (41.27+41.29) / 2$	62.22 -61.92	0.30	
TR06-10 7400.00	MS2	$(-15.25-16.75) \times (41.47+41.49) / 2$ $(-16.75-15.25) \times (41.29+41.27) / 2$	62.22 -61.92	0.30	
TR06-11 7425.00	MS1	$(12.71-11.21) \times (41.54+41.52) / 2$ $(11.21-12.71) \times (41.32+41.34) / 2$	62.30 -61.99	0.31	
TR06-11 7425.00	MS2	$(-15.41-16.91) \times (41.52+41.54) / 2$ $(-16.91-15.41) \times (41.34+41.32) / 2$	62.30 -61.99	0.31	
TR06-12 7450.00	MS1	$(-15.56-17.06) \times (41.57+41.59) / 2$ $(-17.06-15.56) \times (41.39+41.37) / 2$	62.37 -62.07	0.30	
TR06-13 7475.00	MS1	$(-15.72-17.22) \times (41.62+41.64) / 2$ $(-17.22-15.72) \times (41.44+41.42) / 2$	62.44 -62.14	0.30	
TR06-14 7500.00	MS1	$(-15.87-17.37) \times (41.67+41.69) / 2$ $(-17.37-15.87) \times (41.49+41.47) / 2$	62.52 -62.22	0.30	
TR06-15 7525.00	MS1	$(-16.02-17.52) \times (41.72+41.74) / 2$ $(-17.52-16.02) \times (41.54+41.52) / 2$	62.60 -62.30	0.30	
TR06-16 7537.27	MS1	$(-16.10-17.60) \times (41.75+41.76) / 2$ $(-17.60-16.10) \times (41.56+41.55) / 2$	62.63 -62.33	0.30	
TR06-17 7550.00	MS1	$(13.48-11.98) \times (41.79+41.77) / 2$ $(11.98-13.48) \times (41.57+41.59) / 2$	62.67 -62.37	0.30	
TR06-17 7550.00	MS2	$(-16.18-17.68) \times (41.77+41.79) / 2$ $(-17.68-16.18) \times (41.59+41.57) / 2$	62.67 -62.37	0.30	
TR06-18 7575.00	MS1	$(13.63-12.13) \times (41.84+41.82) / 2$ $(12.13-13.63) \times (41.62+41.64) / 2$	62.74 -62.44	0.30	
TR06-18 7575.00	MS2	$(-16.34-17.84) \times (41.82+41.84) / 2$ $(-17.84-16.34) \times (41.64+41.62) / 2$	62.74 -62.44	0.30	
TR06-19 7600.00	MS1	$(-16.53-18.03) \times (41.87+41.89) / 2$ $(-18.03-16.53) \times (41.69+41.67) / 2$	62.82 -62.52	0.30	
TR06-20 7625.00	MS1	$(-16.73-18.23) \times (41.92+41.94) / 2$ $(-18.23-16.73) \times (41.74+41.72) / 2$	62.89 -62.60	0.29	
TR06-20 7625.00	MS2	$(10.02-8.52) \times (40.52+40.50) / 2$ $(8.52-10.02) \times (40.30+40.32) / 2$	60.77 -60.47	0.30	
TR06-21 7650.00	MS1	$(-17.00-18.50) \times (34.55+34.57) / 2$ $(-18.50-17.00) \times (34.37+34.35) / 2$	51.84 -51.54	0.30	
TR06-21	MS2	$(19.98-18.48) \times (32.02+32.01) / 2$	48.02		
A RIPORTARE mq			48.02		

		CALCOLO DELLE AREE			Foglio n. 9
MISTO STABILIZZATO STRADELLO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			48.02		
7650.00		$(18.48-19.98) \times (31.81+31.82) / 2$	-47.72	0.30	
TR06-22	MS1	$(-18.68--20.18) \times (33.43+33.44) / 2$	50.15		
7657.67		$(-20.18--18.68) \times (33.24+33.23) / 2$	-49.85	0.30	
TR06-22	MS2	$(20.74-19.24) \times (31.50+31.48) / 2$	47.23		
7657.67		$(19.24-20.74) \times (31.28+31.30) / 2$	-46.94	0.29	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE	Foglio n. 10		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
TR06-21 7650.00	RA1	$(-0.38--15.54) \times (33.31+34.51) / 2$ $(14.78--0.38) \times (32.11+33.31) / 2$ $(12.22-14.78) \times (32.21+32.11) / 2$ $(9.39-12.22) \times (32.45+32.21) / 2$ $(-4.16-9.39) \times (33.56+32.45) / 2$ $(-10.31--4.16) \times (33.99+33.56) / 2$ $(-15.54--10.31) \times (34.51+33.99) / 2$	514.08 495.88 -82.33 -91.49 -447.22 -207.72 -179.13	2.07	
TR06-22 7657.67	RA1	$(15.74--17.21) \times (31.46+33.38) / 2$ $(9.06-15.74) \times (31.39+31.46) / 2$ $(5.84-9.06) \times (31.33+31.39) / 2$ $(5.62-5.84) \times (31.46+31.33) / 2$ $(4.83-5.62) \times (31.84+31.46) / 2$ $(3.59-4.83) \times (31.91+31.84) / 2$ $(-5.12-3.59) \times (32.42+31.91) / 2$ $(-6.96--5.12) \times (32.53+32.42) / 2$ $(-9.24--6.96) \times (32.61+32.53) / 2$ $(-17.21--9.24) \times (33.38+32.61) / 2$	1068.24 -209.92 -100.98 -6.91 -25.00 -39.53 -280.16 -59.75 -74.26 -262.97	8.76	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE AREE			Foglio n. 11
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
TR06-1 7192.53	RB1	(-14.58--14.72)x(41.57+41.66)/2 (-13.08--14.58)x(41.35+41.37)/2 (-12.67--13.08)x(41.14+41.55)/2 (-14.72--12.67)x(41.16+41.14)/2	5.83 62.04 16.95 -84.36		
TR06-1 7192.53	RB2	(-11.01--11.44)x(41.55+41.13)/2 (-10.30--11.01)x(41.55+41.55)/2 (-10.12--10.30)x(41.43+41.55)/2 (-9.12--10.12)x(41.43+41.43)/2 (-11.44--9.12)x(41.13+41.11)/2	17.78 29.50 7.47 41.43 -95.40	0.46	
TR06-1 7192.53	RB3	(5.85-4.92)x(41.49+41.50)/2 (7.44-5.85)x(40.78+41.49)/2 (7.67-7.44)x(40.68+40.78)/2 (8.23-7.67)x(40.59+40.68)/2 (8.29-8.23)x(40.58+40.59)/2 (8.50-8.29)x(40.64+40.58)/2 (8.59-8.50)x(40.64+40.64)/2 (8.63-8.59)x(40.68+40.64)/2 (10.27-8.63)x(41.15+40.68)/2 (10.29-10.27)x(41.16+41.16)/2 (10.79-10.29)x(41.16+41.16)/2 (10.33-10.79)x(40.66+40.70)/2 (10.29-10.33)x(40.66+40.66)/2 (10.28-10.29)x(40.66+40.66)/2 (10.27-10.28)x(40.66+40.66)/2 (8.63-10.27)x(40.18+40.65)/2 (8.50-8.63)x(40.14+40.18)/2 (8.29-8.50)x(40.08+40.14)/2 (8.23-8.29)x(40.09+40.08)/2 (7.67-8.23)x(40.18+40.09)/2 (7.44-7.67)x(40.28+40.18)/2 (5.85-7.44)x(40.99+40.28)/2 (4.92-5.85)x(41.00+40.99)/2	38.59 65.40 9.37 22.76 2.44 8.53 3.66 1.63 67.10 0.82 20.58 -18.71 -1.63 -0.41 -0.41 -66.28 -5.22 -8.42 -2.41 -22.48 -9.25 -64.61 -38.13	0.78	
TR06-2 7200.00	RB1	(-14.62--14.80)x(41.58+41.71)/2 (-13.12--14.62)x(41.37+41.38)/2 (-12.74--13.12)x(41.19+41.57)/2 (-14.80--12.74)x(41.21+41.19)/2	7.50 62.06 15.72 -84.87	2.92	
TR06-2 7200.00	RB2	(-11.05--11.44)x(41.56+41.17)/2 (-10.33--11.05)x(41.56+41.56)/2 (-10.12--10.33)x(41.42+41.56)/2 (-9.12--10.12)x(41.42+41.42)/2 (-11.44--9.12)x(41.17+41.15)/2	16.13 29.92 8.71 41.42 -95.49	0.41	
TR06-2 7200.00	RB3	(6.26-4.92)x(41.50+41.51)/2 (6.46-6.26)x(41.37+41.50)/2 (7.17-6.46)x(41.37+41.37)/2 (7.55-7.17)x(40.99+41.37)/2 (7.47-7.55)x(40.99+40.99)/2 (6.26-7.47)x(41.00+40.99)/2 (4.92-6.26)x(41.01+41.00)/2	55.62 8.29 29.37 15.65 -3.28 -49.60 -54.95	0.69	
TR06-2 7200.00	RB4	(9.24-8.86)x(41.37+40.98)/2 (10.74-9.24)x(41.18+41.17)/2 (10.87-10.74)x(41.47+41.38)/2 (8.86-10.87)x(40.98+40.97)/2	15.65 61.76 5.39 -82.36	1.10	
TR06-3 7225.00	RB1	(-14.86--15.21)x(41.69+41.93)/2 (-13.36--14.86)x(41.48+41.49)/2 (-13.08--13.36)x(41.40+41.68)/2 (-13.86--13.08)x(41.41+41.40)/2 (-15.21--13.86)x(41.43+41.41)/2	14.63 62.23 11.63 -32.30 -55.92	0.44	
TR06-3 7225.00	RB2	(-11.29--11.58)x(41.67+41.38)/2 (-10.57--11.29)x(41.67+41.67)/2 (-10.12--10.57)x(41.37+41.67)/2 (-9.12--10.12)x(41.37+41.37)/2 (-11.58--9.12)x(41.38+41.34)/2	12.04 30.00 18.68 41.37 -101.75	0.27	
TR06-3 7225.00	RB3	(5.99-4.92)x(41.63+41.64)/2 (6.00-5.99)x(41.62+41.63)/2 (6.12-6.00)x(41.62+41.62)/2 (6.72-6.12)x(41.61+41.62)/2 (7.23-6.72)x(41.10+41.61)/2 (6.72-7.23)x(41.11+41.10)/2 (6.12-6.72)x(41.12+41.11)/2 (5.99-6.12)x(41.13+41.12)/2 (4.92-5.99)x(41.14+41.13)/2	44.55 0.42 4.99 24.97 21.09 -20.96 -24.67 -5.35 -44.01	0.34	
TR06-3 7225.00	RB4	(8.74-8.24)x(41.58+41.09)/2 (8.78-8.74)x(41.58+41.58)/2 (10.28-8.78)x(41.44+41.43)/2 (10.42-10.28)x(41.55+41.55)/2 (10.28-10.42)x(41.05+41.05)/2 (8.78-10.28)x(41.08+41.05)/2 (8.74-8.78)x(41.08+41.08)/2 (8.24-8.74)x(41.09+41.08)/2	20.67 1.66 62.15 5.82 -5.75 -61.60 -1.64 -20.54	1.03	
TR06-4 7250.00	RB1	(-15.32--15.84)x(41.95+42.29)/2 (-15.84--15.32)x(41.79+41.75)/2	21.90 -21.72	0.77	
TR06-4 7250.00	RB2	(-13.82--15.28)x(41.73+41.75)/2 (-13.58--13.82)x(41.69+41.93)/2 (-14.67--13.58)x(41.70+41.69)/2 (-15.28--14.67)x(41.75+41.70)/2	60.94 10.03 -45.45 -25.45	0.18	
TR06-4 7250.00	RB3	(-11.75--12.00)x(41.93+41.68)/2 (-11.04--11.75)x(41.93+41.93)/2 (-10.64--11.04)x(41.67+41.93)/2 (-12.00--10.64)x(41.68+41.67)/2	10.45 29.77 16.72 -56.68	0.07	
TR06-4 7250.00	RB4	(5.92-4.92)x(41.62+41.62)/2 (6.30-5.92)x(41.87+41.62)/2 (6.76-6.30)x(41.87+41.87)/2	41.62 15.86 19.26	0.26	
A RIPORTARE mq			76.74		

RILEVATO		CALCOLO DELLE AREE	Foglio n. 12		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			76.74		
TR06-4 7250.00	RB5	(7.04-6.76)x(41.86+41.87)/2 (7.55-7.04)x(41.36+41.86)/2 (7.04-7.55)x(41.36+41.36)/2 (6.76-7.04)x(41.37+41.36)/2 (6.30-6.76)x(41.37+41.37)/2 (4.92-6.30)x(41.39+41.37)/2 (9.05-8.55)x(41.84+41.34)/2 (9.09-9.05)x(41.84+41.84)/2 (10.59-9.09)x(41.70+41.68)/2 (10.72-10.59)x(41.81+41.82)/2 (10.59-10.72)x(41.32+41.31)/2 (9.09-10.59)x(41.34+41.32)/2 (9.05-9.09)x(41.34+41.34)/2 (8.55-9.05)x(41.34+41.34)/2	11.72 21.22 -21.09 -11.58 -19.03 -57.10 20.80 1.67 62.53 5.44 -5.37 -61.99 -1.65 -20.67	0.88	
TR06-5 7275.00	RB1	(-15.29--15.96)x(41.83+42.32)/2 (-15.96--15.29)x(41.82+41.83)/2	28.19 -28.02	0.76	
TR06-5 7275.00	RB2	(12.16-11.42)x(42.18+41.69)/2 (11.42-12.16)x(41.69+41.68)/2	31.03 -30.85	0.17	
TR06-6 7300.00	RB1	(-16.80--17.55)x(41.72+42.23)/2 (-17.55--16.80)x(41.73+41.72)/2	31.48 -31.29	0.18	
TR06-6 7300.00	RB2	(13.68-12.93)x(42.45+41.95)/2 (12.93-13.68)x(41.95+41.95)/2	31.65 -31.46	0.19	
TR06-7 7325.00	RB1	(-16.90--17.66)x(41.74+42.24)/2 (-17.01--16.90)x(41.74+41.74)/2 (-17.07--17.01)x(41.74+41.74)/2 (-17.18--17.07)x(41.74+41.74)/2 (-17.66--17.18)x(41.74+41.74)/2	31.91 -4.59 -2.50 -4.59 -20.04	0.19	
TR06-7 7325.00	RB2	(13.51-12.76)x(42.28+41.78)/2 (12.76-13.51)x(41.78+41.78)/2	31.52 -31.34	0.18	
TR06-8 7350.00	RB1	(-17.26--18.02)x(41.93+42.44)/2 (-18.02--17.26)x(41.94+41.93)/2	32.06 -31.87	0.19	
TR06-8 7350.00	RB2	(13.44-12.70)x(42.18+41.68)/2 (12.70-13.44)x(41.68+41.68)/2	31.03 -30.84	0.19	
TR06-9 7375.00	RB1	(-17.94--18.67)x(42.33+42.81)/2 (-18.29--17.94)x(42.32+42.33)/2 (-18.67--18.29)x(42.31+42.32)/2	31.08 -14.81 -16.08	0.19	
TR06-9 7375.00	RB2	(13.66-12.92)x(42.28+41.78)/2 (12.92-13.66)x(41.78+41.78)/2	31.10 -30.92	0.18	
TR06-10 7400.00	RB1	(-17.31--18.07)x(41.86+42.36)/2 (-18.07--17.31)x(41.86+41.86)/2	32.00 -31.81	0.19	
TR06-10 7400.00	RB2	(13.84-13.09)x(42.34+41.84)/2 (13.09-13.84)x(41.84+41.84)/2	31.57 -31.38	0.19	
TR06-11 7425.00	RB1	(-17.07--17.81)x(41.64+42.14)/2 (-17.81--17.07)x(41.64+41.64)/2	31.00 -30.81	0.19	
TR06-11 7425.00	RB2	(13.92-13.16)x(42.34+41.84)/2 (13.16-13.92)x(41.84+41.84)/2	31.99 -31.80	0.19	
TR06-12 7450.00	RB1	(-17.06--17.82)x(41.59+42.09)/2 (-17.82--17.06)x(41.59+41.59)/2	31.80 -31.61	0.19	
TR06-12 7450.00	RB2	(9.58-8.81)x(42.23+41.73)/2 (8.81-9.58)x(41.73+41.73)/2	32.32 -32.13	0.19	
TR06-13 7475.00	RB1	(-17.22--17.94)x(41.64+42.12)/2 (-17.94--17.22)x(41.62+41.61)/2	30.15 -29.96	0.19	
TR06-13 7475.00	RB2	(-13.65--13.69)x(41.62+41.57)/2 (-12.93--13.65)x(41.62+41.62)/2 (-12.85--12.93)x(41.56+41.62)/2 (-13.69--12.85)x(41.57+41.56)/2	1.66 29.97 3.33 -34.91	0.05	
TR06-13 7475.00	RB3	(9.45-8.70)x(42.10+41.60)/2 (8.70-9.45)x(41.60+41.60)/2	31.39 -31.20	0.19	
TR06-14 7500.00	RB1	(-17.37--18.03)x(41.69+42.13)/2 (-18.03--17.37)x(41.63+41.62)/2	27.66 -27.47	0.19	
TR06-14 7500.00	RB2	(-13.80--13.88)x(41.67+41.59)/2 (-13.08--13.80)x(41.67+41.67)/2 (-12.95--13.08)x(41.58+41.67)/2 (-13.88--12.95)x(41.59+41.58)/2	3.33 30.00 5.41 -38.67	0.07	
TR06-14 7500.00	RB3	(9.37-8.61)x(41.99+41.49)/2 (8.61-9.37)x(41.49+41.49)/2	31.72 -31.53	0.19	
TR06-15 7525.00	RB1	(-17.52--18.04)x(41.74+42.08)/2 (-18.04--17.52)x(41.58+41.58)/2	21.79 -21.62	0.17	
TR06-15 7525.00	RB2	(-15.87--16.02)x(41.57+41.72)/2 (-16.02--15.87)x(41.57+41.57)/2	6.25 -6.24	0.01	
TR06-15 7525.00	RB3	(-13.95--14.12)x(41.72+41.56)/2 (-13.24--13.95)x(41.72+41.72)/2 (-12.98--13.24)x(41.55+41.72)/2 (-14.12--12.98)x(41.56+41.55)/2	7.08 29.62 10.83 -47.37	0.16	
TR06-15 7525.00	RB4	(9.36-8.62)x(41.94+41.44)/2 (9.38-9.36)x(41.94+41.94)/2 (9.39-9.38)x(41.94+41.94)/2	30.85 0.84 0.42		
A RIPORTARE mq			32.11		

		CALCOLO DELLE AREE			Foglio n. 13
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			32.11		
		(9.38-9.39)x(41.44+41.44)/2	-0.41		
		(9.36-9.38)x(41.44+41.44)/2	-0.83		
		(8.62-9.36)x(41.44+41.44)/2	-30.67		
TR06-16 7537.27	RB1	(-17.60--18.12)x(41.76+42.11)/2	21.81	0.20	
		(-18.12--17.60)x(41.61+41.60)/2	-21.63		
TR06-16 7537.27	RB2	(-15.93--16.10)x(41.58+41.75)/2	7.08	0.18	
		(-16.10--15.93)x(41.58+41.58)/2	-7.07		
TR06-16 7537.27	RB3	(-14.03--14.21)x(41.74+41.56)/2	7.50	0.01	
		(-13.31--14.03)x(41.74+41.74)/2	30.05		
		(-13.02--13.31)x(41.55+41.74)/2	12.08		
		(-13.84--13.02)x(41.55+41.55)/2	-34.07		
		(-14.21--13.84)x(41.56+41.55)/2	-15.38		
TR06-16 7537.27	RB4	(9.25-8.52)x(41.84+41.34)/2	30.36	0.18	
		(8.52-9.25)x(41.34+41.34)/2	-30.18		
TR06-17 7550.00	RB1	(-17.68--18.17)x(41.79+42.11)/2	20.56	0.18	
		(-18.17--17.68)x(41.61+41.60)/2	-20.39		
TR06-17 7550.00	RB2	(-15.99--16.18)x(41.58+41.77)/2	7.92	0.17	
		(-16.18--15.99)x(41.58+41.58)/2	-7.90		
TR06-17 7550.00	RB3	(-14.11--14.32)x(41.77+41.56)/2	8.75	0.02	
		(-13.39--14.11)x(41.77+41.77)/2	30.07		
		(-13.06--13.39)x(41.54+41.77)/2	13.75		
		(-14.24--13.06)x(41.56+41.54)/2	-49.03		
		(-14.32--14.24)x(41.56+41.56)/2	-3.32		
TR06-17 7550.00	RB4	(9.19-8.47)x(41.77+41.29)/2	29.90	0.22	
		(9.91-9.19)x(41.77+41.77)/2	30.07		
		(10.40-9.91)x(41.28+41.77)/2	20.35		
		(8.47-10.40)x(41.29+41.28)/2	-79.68		
TR06-17 7550.00	RB5	(11.97-11.48)x(41.77+41.27)/2	20.34	0.64	
		(11.98-11.97)x(41.77+41.77)/2	0.42		
		(13.48-11.98)x(41.59+41.57)/2	62.37		
		(13.51-13.48)x(41.76+41.76)/2	1.25		
		(13.48-13.51)x(41.26+41.26)/2	-1.24		
		(11.98-13.48)x(41.27+41.26)/2	-61.90		
		(11.97-11.98)x(41.27+41.27)/2	-0.41		
		(11.48-11.97)x(41.27+41.27)/2	-20.22		
TR06-18 7575.00	RB1	(-17.84--18.14)x(41.84+42.03)/2	12.58	0.61	
		(-16.34--17.84)x(41.62+41.64)/2	62.44		
		(-16.04--16.34)x(41.52+41.82)/2	12.50		
		(-18.14--16.04)x(41.53+41.52)/2	-87.20		
TR06-18 7575.00	RB2	(-14.28--14.59)x(41.82+41.50)/2	12.91	0.32	
		(-13.56--14.28)x(41.82+41.82)/2	30.11		
		(-13.07--13.56)x(41.49+41.82)/2	20.41		
		(-14.59--13.07)x(41.50+41.49)/2	-63.07		
TR06-18 7575.00	RB3	(9.32-8.58)x(41.80+41.31)/2	30.75	0.36	
		(10.09-9.32)x(41.79+41.80)/2	32.18		
		(10.59-10.09)x(41.29+41.79)/2	20.77		
		(10.09-10.59)x(41.29+41.29)/2	-20.64		
		(9.32-10.09)x(41.30+41.29)/2	-31.80		
		(8.58-9.32)x(41.31+41.30)/2	-30.57		
TR06-18 7575.00	RB4	(12.08-11.59)x(41.77+41.28)/2	20.35	0.69	
		(12.13-12.08)x(41.77+41.77)/2	2.09		
		(13.63-12.13)x(41.64+41.62)/2	62.44		
		(13.75-13.63)x(41.76+41.76)/2	5.01		
		(13.63-13.75)x(41.26+41.26)/2	-4.95		
		(12.13-13.63)x(41.27+41.26)/2	-61.90		
		(12.08-12.13)x(41.27+41.27)/2	-2.06		
		(11.59-12.08)x(41.28+41.27)/2	-20.22		
TR06-19 7600.00	RB1	(-18.03--18.30)x(41.89+42.06)/2	11.33	0.76	
		(-16.53--18.03)x(41.67+41.69)/2	62.52		
		(-16.22--16.53)x(41.56+41.87)/2	12.93		
		(-18.30--16.22)x(41.56+41.56)/2	-86.44		
TR06-19 7600.00	RB2	(-14.46--14.77)x(41.87+41.56)/2	12.93	0.34	
		(-13.75--14.46)x(41.87+41.87)/2	29.73		
		(-13.27--13.75)x(41.55+41.87)/2	20.02		
		(-14.00--13.27)x(41.56+41.55)/2	-30.34		
		(-14.77--14.00)x(41.56+41.56)/2	-32.00		
TR06-20 7625.00	RB1	(-19.09--19.84)x(42.50+43.01)/2	32.07	0.34	
		(-19.84--19.09)x(42.51+42.50)/2	-31.88		
TR06-20 7625.00	RB2	(7.52-6.95)x(40.50+40.12)/2	22.98	0.19	
		(11.14-7.52)x(39.77+40.50)/2	145.29		
		(8.52-11.14)x(39.80+39.27)/2	-103.58		
		(7.52-8.52)x(40.00+39.80)/2	-39.90		
		(6.95-7.52)x(40.12+40.00)/2	-22.83		
TR06-21 7650.00	RB1	(-18.79--20.02)x(34.77+35.58)/2	43.27	1.96	
		(-20.02--18.79)x(35.08+34.77)/2	-42.96		
TR06-21 7650.00	RB2	(-15.77--17.20)x(34.35+34.36)/2	49.13	0.31	
		(-15.54--15.77)x(34.51+34.35)/2	7.92		
		(-10.31--15.54)x(33.99+34.51)/2	179.13		
		(-4.16--10.31)x(33.56+33.99)/2	207.72		
		(12.22--4.16)x(32.21+33.56)/2	538.66		
		(16.90-12.22)x(32.03+32.21)/2	150.32		
		(17.24-16.90)x(31.81+32.03)/2	10.85		
		(19.98-17.24)x(31.82+31.81)/2	87.17		
		(20.16-19.98)x(31.90+31.91)/2	5.74		
		(12.22-20.16)x(31.71+31.40)/2	-250.55		
A RIPORTARE mq			986.09		

		CALCOLO DELLE AREE	Foglio n. 14		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			986.09		
TR06-22 7657.67	RB2	(-4.16-12.22)x(33.06+31.71)/2	-530.47	17.77	
		(-10.31--4.16)x(33.49+33.06)/2	-204.64		
		(-16.05--10.31)x(34.06+33.49)/2	-193.87		
		(-17.20--16.05)x(34.36+34.06)/2	-39.34		
		(-20.18--20.58)x(33.44+33.71)/2	13.43		
		(-18.68--20.18)x(33.23+33.24)/2	49.85		
		(-17.44--18.68)x(33.23+33.23)/2	41.21		
		(-17.21--17.44)x(33.38+33.23)/2	7.66		
		(-9.24--17.21)x(32.61+33.38)/2	262.97		
		(-6.96--9.24)x(32.53+32.61)/2	74.26		
		(-5.12--6.96)x(32.42+32.53)/2	59.75		
		(4.83--5.12)x(31.84+32.42)/2	319.69		
		(5.84-4.83)x(31.33+31.84)/2	31.90		
		(9.06-5.84)x(31.39+31.33)/2	100.98		
		(17.71-9.06)x(31.47+31.39)/2	271.87		
		(18.00-17.71)x(31.28+31.47)/2	9.10		
		(20.74-18.00)x(31.30+31.28)/2	85.73		
		(20.77-20.74)x(31.51+31.50)/2	0.95		
		(9.06-20.77)x(30.89+31.01)/2	-362.42		
		(5.84-9.06)x(30.83+30.89)/2	-99.37		
		(4.83-5.84)x(31.34+30.83)/2	-31.40		
		(-5.12-4.83)x(31.92+31.34)/2	-314.72		
		(-6.98--5.12)x(31.93+31.92)/2	-59.38		
		(-9.24--6.98)x(32.11+31.93)/2	-72.37		
		(-17.21--9.24)x(32.88+32.11)/2	-258.99		
		(-20.58--17.21)x(33.21+32.88)/2	-111.36	19.34	
Il Direttore dei Lavori		L'Impresa			

RILEVATO		CALCOLO DELLE AREE	Foglio n. 15		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
TR06-1 7192.53	RC1	(-4.20--6.10)x(39.76+39.70)/2 (-2.10--4.20)x(39.82+39.76)/2 (0.00--2.10)x(39.76+39.82)/2 (1.90-0.00)x(39.70+39.76)/2 (0.00-1.90)x(38.76+38.70)/2 (-2.10-0.00)x(38.82+38.76)/2 (-4.20--2.10)x(38.76+38.82)/2 (-6.10--4.20)x(38.70+38.76)/2	75.49 83.56 83.56 75.49 -73.59 -81.46 -81.46 -73.59	8.00	
TR06-2 7200.00	RC1	(-4.20--6.10)x(39.75+39.69)/2 (-2.10--4.20)x(39.81+39.75)/2 (0.00--2.10)x(39.75+39.81)/2 (1.90-0.00)x(39.69+39.75)/2 (0.00-1.90)x(38.75+38.69)/2 (-2.10-0.00)x(38.81+38.75)/2 (-4.20--2.10)x(38.75+38.81)/2 (-6.10--4.20)x(38.69+38.75)/2	75.47 83.54 83.54 75.47 -73.57 -81.44 -81.44 -73.57	8.00	
TR06-3 7225.00	RC1	(-4.20--6.10)x(39.70+39.64)/2 (-2.10--4.20)x(39.76+39.70)/2 (0.00--2.10)x(39.70+39.76)/2 (1.90-0.00)x(39.64+39.70)/2 (0.00-1.90)x(38.70+38.64)/2 (-2.10-0.00)x(38.76+38.70)/2 (-4.20--2.10)x(38.70+38.76)/2 (-6.10--4.20)x(38.64+38.70)/2	75.37 83.43 83.43 75.37 -73.47 -81.33 -81.33 -73.47	8.00	
TR06-4 7250.00	RC1	(-4.20--6.10)x(39.64+39.59)/2 (-2.10--4.20)x(39.71+39.64)/2 (0.00--2.10)x(39.64+39.71)/2 (1.90-0.00)x(39.59+39.64)/2 (0.00-1.90)x(38.64+38.59)/2 (-2.10-0.00)x(38.71+38.64)/2 (-4.20--2.10)x(38.64+38.71)/2 (-6.10--4.20)x(38.59+38.64)/2	75.27 83.32 83.32 75.27 -73.37 -81.22 -81.22 -73.37	8.00	
TR06-5 7275.00	RC1	(-4.20--6.10)x(39.59+39.54)/2 (-2.10--4.20)x(39.66+39.59)/2 (0.00--2.10)x(39.59+39.66)/2 (1.90-0.00)x(39.54+39.59)/2 (0.00-1.90)x(38.59+38.54)/2 (-2.10-0.00)x(38.66+38.59)/2 (-4.20--2.10)x(38.59+38.66)/2 (-6.10--4.20)x(38.54+38.59)/2	75.17 83.21 83.21 75.17 -73.27 -81.11 -81.11 -73.27	8.00	
TR06-6 7300.00	RC1	(-9.20--9.70)x(39.83+39.83)/2 (-8.50--9.20)x(39.23+39.23)/2 (-8.42--8.50)x(39.41+39.41)/2 (-4.20--8.42)x(39.54+39.41)/2 (-2.10--4.20)x(39.60+39.54)/2 (0.00--2.10)x(39.54+39.60)/2 (4.22-0.00)x(39.41+39.54)/2 (4.30-4.22)x(39.41+39.41)/2 (5.00-4.30)x(39.23+39.23)/2 (5.50-5.00)x(39.83+39.83)/2 (-0.72-5.50)x(38.83+38.83)/2 (-9.70--0.72)x(38.83+38.83)/2	19.91 27.46 3.15 166.58 83.10 83.10 166.58 3.15 27.46 19.91 -241.52 -348.69	10.19	
TR06-7 7325.00	RC1	(-9.20--9.70)x(39.78+39.78)/2 (-8.50--9.20)x(39.18+39.18)/2 (-8.42--8.50)x(39.36+39.36)/2 (-4.20--8.42)x(39.49+39.36)/2 (-2.10--4.20)x(39.55+39.49)/2 (0.00--2.10)x(39.49+39.55)/2 (4.22-0.00)x(39.36+39.49)/2 (4.30-4.22)x(39.36+39.36)/2 (5.00-4.30)x(39.18+39.18)/2 (5.50-5.00)x(39.78+39.78)/2 (-0.72-5.50)x(38.78+38.78)/2 (-9.70--0.72)x(38.78+38.78)/2	19.89 27.43 3.15 166.37 82.99 82.99 166.37 3.15 27.43 19.89 -241.21 -348.24	10.21	
TR06-8 7350.00	RC1	(-9.20--9.70)x(39.73+39.73)/2 (-8.50--9.20)x(39.13+39.13)/2 (-8.42--8.50)x(39.31+39.31)/2 (-4.20--8.42)x(39.44+39.31)/2 (-2.10--4.20)x(39.50+39.44)/2 (0.00--2.10)x(39.44+39.50)/2 (4.22-0.00)x(39.31+39.44)/2 (4.30-4.22)x(39.31+39.31)/2 (5.00-4.30)x(39.13+39.13)/2 (5.50-5.00)x(39.73+39.73)/2 (-0.72-5.50)x(38.73+38.73)/2 (-9.70--0.72)x(38.73+38.73)/2	19.86 27.39 3.14 166.16 82.89 82.89 166.16 3.14 27.39 19.86 -240.90 -347.80	10.18	
TR06-9 7375.00	RC1	(-9.20--9.70)x(39.67+39.67)/2 (-8.50--9.20)x(39.07+39.07)/2 (-8.42--8.50)x(39.26+39.25)/2 (-4.20--8.42)x(39.38+39.26)/2 (-2.10--4.20)x(39.45+39.38)/2 (0.00--2.10)x(39.38+39.45)/2 (4.22-0.00)x(39.26+39.38)/2 (4.30-4.22)x(39.25+39.26)/2 (5.00-4.30)x(39.07+39.07)/2 (5.50-5.00)x(39.67+39.67)/2 (-0.72-5.50)x(38.67+38.67)/2 (-9.70--0.72)x(38.67+38.67)/2	19.84 27.35 3.14 165.93 82.77 82.77 165.93 3.14 27.35 19.84 -240.53 -347.26	10.27	
TR06-10 7400.00	RC1	(-9.20--9.70)x(39.62+39.62)/2 (-8.50--9.20)x(39.02+39.02)/2 (-8.42--8.50)x(39.20+39.20)/2 (-4.20--8.42)x(39.33+39.20)/2 (-2.10--4.20)x(39.39+39.33)/2 (0.00--2.10)x(39.33+39.39)/2 (4.22-0.00)x(39.20+39.33)/2 (4.30-4.22)x(39.20+39.20)/2 (5.00-4.30)x(39.02+39.02)/2	19.81 27.31 3.14 165.70 82.66 82.66 165.70 3.14 27.31		
A RIPORTARE mq			577.43		

RILEVATO		CALCOLO DELLE AREE	Foglio n. 16		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
		RIPORTO mq	577.43		
TR06-11 7425.00	RC1	$(5.50-5.00) \times (39.62+39.62) / 2$ $(-0.72-5.50) \times (38.62+38.62) / 2$ $(-9.70--0.72) \times (38.62+38.62) / 2$ $(-9.20--9.70) \times (39.57+39.57) / 2$ $(-8.50--9.20) \times (38.97+38.97) / 2$ $(-8.42--8.50) \times (39.15+39.15) / 2$ $(-4.20--8.42) \times (39.28+39.15) / 2$ $(-2.10--4.20) \times (39.34+39.28) / 2$ $(0.00--2.10) \times (39.28+39.34) / 2$ $(4.22-0.00) \times (39.15+39.28) / 2$ $(4.30-4.22) \times (39.15+39.15) / 2$ $(5.00-4.30) \times (38.97+38.97) / 2$ $(5.50-5.00) \times (39.57+39.57) / 2$ $(-0.72-5.50) \times (38.57+38.57) / 2$ $(-9.70--0.72) \times (38.57+38.57) / 2$	19.81 -240.22 -346.81 19.79 27.28 3.13 165.49 82.55 82.55 165.49 3.13 27.28 19.79 -239.91 -346.36	10.21	
TR06-12 7450.00	RC1	$(-9.20--9.70) \times (39.52+39.52) / 2$ $(-8.50--9.20) \times (38.92+38.92) / 2$ $(-8.42--8.50) \times (39.10+39.10) / 2$ $(-4.20--8.42) \times (39.23+39.10) / 2$ $(-2.10--4.20) \times (39.29+39.23) / 2$ $(0.00--2.10) \times (39.23+39.29) / 2$ $(4.22-0.00) \times (39.10+39.23) / 2$ $(4.30-4.22) \times (39.10+39.10) / 2$ $(5.00-4.30) \times (38.92+38.92) / 2$ $(5.50-5.00) \times (39.52+39.52) / 2$ $(-0.72-5.50) \times (38.52+38.52) / 2$ $(-9.70--0.72) \times (38.52+38.52) / 2$	19.76 27.24 3.13 165.28 82.45 82.45 165.28 3.13 27.24 19.76 -239.59 -345.91	10.21	
TR06-13 7475.00	RC1	$(-9.20--9.70) \times (39.46+39.46) / 2$ $(-8.50--9.20) \times (38.86+38.86) / 2$ $(-8.42--8.50) \times (39.05+39.04) / 2$ $(-4.20--8.42) \times (39.17+39.05) / 2$ $(-2.10--4.20) \times (39.24+39.17) / 2$ $(0.00--2.10) \times (39.17+39.24) / 2$ $(4.22-0.00) \times (39.05+39.17) / 2$ $(4.30-4.22) \times (39.04+39.05) / 2$ $(5.00-4.30) \times (38.86+38.86) / 2$ $(5.50-5.00) \times (39.46+39.46) / 2$ $(-0.72-5.50) \times (38.46+38.46) / 2$ $(-9.70--0.72) \times (38.46+38.46) / 2$	19.73 27.20 3.12 165.04 82.33 82.33 165.04 3.12 27.20 19.73 -239.22 -345.37	10.22	
TR06-14 7500.00	RC1	$(-9.20--9.70) \times (39.41+39.41) / 2$ $(-8.50--9.20) \times (38.81+38.81) / 2$ $(-8.42--8.50) \times (38.99+38.99) / 2$ $(-4.20--8.42) \times (39.12+38.99) / 2$ $(-2.10--4.20) \times (39.18+39.12) / 2$ $(0.00--2.10) \times (39.12+39.18) / 2$ $(4.22-0.00) \times (38.99+39.12) / 2$ $(4.30-4.22) \times (38.99+38.99) / 2$ $(5.00-4.30) \times (38.81+38.81) / 2$ $(5.50-5.00) \times (39.41+39.41) / 2$ $(-0.72-5.50) \times (38.41+38.41) / 2$ $(-9.70--0.72) \times (38.41+38.41) / 2$	19.70 27.17 3.12 164.81 82.22 82.22 164.81 3.12 27.17 19.70 -238.91 -344.92	10.25	
TR06-15 7525.00	RC1	$(-9.20--9.70) \times (39.36+39.36) / 2$ $(-8.50--9.20) \times (38.76+38.76) / 2$ $(-8.42--8.50) \times (38.94+38.94) / 2$ $(-4.20--8.42) \times (39.07+38.94) / 2$ $(-2.10--4.20) \times (39.13+39.07) / 2$ $(0.00--2.10) \times (39.07+39.13) / 2$ $(4.22-0.00) \times (38.94+39.07) / 2$ $(4.30-4.22) \times (38.94+38.94) / 2$ $(5.00-4.30) \times (38.76+38.76) / 2$ $(5.50-5.00) \times (39.36+39.36) / 2$ $(-0.72-5.50) \times (38.36+38.36) / 2$ $(-9.70--0.72) \times (38.36+38.36) / 2$	19.68 27.13 3.12 164.60 82.11 82.11 164.60 3.12 27.13 19.68 -238.60 -344.47	10.21	
TR06-16 7537.27	RC1	$(-9.20--9.70) \times (39.33+39.33) / 2$ $(-8.50--9.20) \times (38.73+38.73) / 2$ $(-8.42--8.50) \times (38.92+38.91) / 2$ $(-4.20--8.42) \times (39.04+38.92) / 2$ $(-2.10--4.20) \times (39.11+39.04) / 2$ $(0.00--2.10) \times (39.04+39.11) / 2$ $(4.22-0.00) \times (38.92+39.04) / 2$ $(4.30-4.22) \times (38.91+38.92) / 2$ $(5.00-4.30) \times (38.73+38.73) / 2$ $(5.50-5.00) \times (39.33+39.33) / 2$ $(-0.72-5.50) \times (38.33+38.33) / 2$ $(-9.70--0.72) \times (38.33+38.33) / 2$	19.66 27.11 3.11 164.50 82.06 82.06 164.50 3.11 27.11 19.66 -238.41 -344.20	10.21	
TR06-17 7550.00	RC1	$(-9.20--9.70) \times (39.31+39.31) / 2$ $(-8.50--9.20) \times (38.71+38.71) / 2$ $(-8.42--8.50) \times (38.89+38.89) / 2$ $(-4.20--8.42) \times (39.02+38.89) / 2$ $(-2.10--4.20) \times (39.08+39.02) / 2$ $(0.00--2.10) \times (39.02+39.08) / 2$ $(4.22-0.00) \times (38.89+39.02) / 2$ $(4.30-4.22) \times (38.89+38.89) / 2$ $(5.00-4.30) \times (38.71+38.71) / 2$ $(5.50-5.00) \times (39.31+39.31) / 2$ $(-0.72-5.50) \times (38.31+38.31) / 2$ $(-9.70--0.72) \times (38.31+38.31) / 2$	19.66 27.10 3.11 164.39 82.00 82.00 164.39 3.11 27.10 19.66 -238.29 -344.02	10.27	
TR06-18 7575.00	RC1	$(-9.21--9.71) \times (39.26+39.26) / 2$ $(-8.51--9.21) \times (38.66+38.66) / 2$ $(-8.42--8.51) \times (38.84+38.84) / 2$ $(-4.21--8.42) \times (38.96+38.84) / 2$ $(-2.10--4.21) \times (39.03+38.96) / 2$ $(0.00--2.10) \times (38.96+38.96) / 2$ $(4.22-0.00) \times (38.84+38.96) / 2$ $(4.30-4.22) \times (38.84+38.84) / 2$ $(5.00-4.30) \times (38.66+38.66) / 2$	19.63 27.06 3.50 163.77 82.28 81.89 164.16 3.11 27.06	10.21	
A RIPORTARE mq			572.46		

RILEVATO		CALCOLO DELLE AREE	Foglio n. 17						
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE				
RIPORTO mq			572.46						
TR06-19 7600.00	RC1	$(5.50-5.00) \times (39.26+39.26) / 2$	19.63	10.15					
		$(-0.72-5.50) \times (38.26+38.26) / 2$	-237.98						
		$(-9.71--0.72) \times (38.26+38.26) / 2$	-343.96						
		$(-9.25--9.75) \times (39.20+39.20) / 2$	19.60						
		$(-8.55--9.25) \times (38.60+38.60) / 2$	27.02						
		$(-8.44--8.55) \times (38.79+38.78) / 2$	4.27						
		$(-4.25--8.44) \times (38.91+38.79) / 2$	162.78						
		$(-2.12--4.25) \times (38.98+38.91) / 2$	82.95						
		$(0.00--2.12) \times (38.91+38.98) / 2$	82.56						
		$(4.20-0.00) \times (38.79+38.91) / 2$	163.17						
		$(4.30-4.20) \times (38.78+38.79) / 2$	3.88						
		$(5.00-4.30) \times (38.60+38.60) / 2$	27.02						
		$(5.50-5.00) \times (39.20+39.20) / 2$	19.60						
TR06-20 7625.00	RC1	$(-0.72-5.50) \times (38.20+38.20) / 2$	-237.60	10.30					
		$(-9.75--0.72) \times (38.20+38.20) / 2$	-344.95						
		$(-9.29--9.79) \times (39.15+39.15) / 2$	19.57						
		$(-8.59--9.29) \times (38.55+38.55) / 2$	26.98						
		$(-8.46--8.59) \times (38.73+38.73) / 2$	5.03						
		$(-4.29--8.46) \times (38.86+38.73) / 2$	161.78						
		$(-2.14--4.29) \times (38.92+38.86) / 2$	83.61						
		$(0.00--2.14) \times (38.86+38.92) / 2$	83.22						
		$(4.18-0.00) \times (38.73+38.86) / 2$	162.16						
		$(4.30-4.18) \times (38.73+38.73) / 2$	4.65						
		$(5.00-4.30) \times (38.55+38.55) / 2$	26.99						
		$(5.50-5.00) \times (39.15+39.15) / 2$	19.57						
		$(-0.72-5.50) \times (38.15+38.15) / 2$	-237.29						
$(-9.79--0.72) \times (38.15+38.15) / 2$	-346.02								
TR06-21 7650.00	RC1	$(-10.31--15.54) \times (33.49+34.01) / 2$	176.51	10.25					
		$(-4.16--10.31) \times (33.06+33.49) / 2$	204.64						
		$(9.39--4.16) \times (31.95+33.06) / 2$	440.44						
		$(12.22-9.39) \times (31.71+31.95) / 2$	90.08						
		$(16.90-12.22) \times (31.53+31.71) / 2$	147.98						
		$(12.22-16.90) \times (30.71+30.53) / 2$	-143.30						
		$(9.39-12.22) \times (30.95+30.71) / 2$	-87.25						
		$(-4.16-9.39) \times (32.06+30.95) / 2$	-426.89						
		$(-10.31--4.16) \times (32.49+32.06) / 2$	-198.49						
		$(-15.54--10.31) \times (33.01+32.49) / 2$	-171.28						
		TR06-22 7657.67	RC1			$(-9.24--17.21) \times (32.11+32.88) / 2$	258.99	32.44	
						$(-6.96--9.24) \times (32.03+32.11) / 2$	73.12		
						$(-5.12--6.96) \times (31.92+32.03) / 2$	58.83		
$(3.59--5.12) \times (31.41+31.92) / 2$	275.80								
$(4.83-3.59) \times (31.34+31.41) / 2$	38.91								
$(5.62-4.83) \times (30.96+31.34) / 2$	24.61								
$(5.84-5.62) \times (30.83+30.96) / 2$	6.80								
$(9.06-5.84) \times (30.89+30.83) / 2$	99.37								
$(17.71-9.06) \times (30.97+30.89) / 2$	267.54								
$(9.06-17.71) \times (29.89+29.97) / 2$	-258.89								
$(5.84-9.06) \times (29.83+29.89) / 2$	-96.15								
$(5.62-5.84) \times (29.96+29.83) / 2$	-6.58								
$(4.83-5.62) \times (30.34+29.96) / 2$	-23.82								
$(3.59-4.83) \times (30.41+30.34) / 2$	-37.67								
TR06-22 7657.67	RC1	$(-5.12-3.59) \times (30.92+30.41) / 2$	-267.09	34.92					
		$(-6.96--5.12) \times (31.03+30.92) / 2$	-56.99						
		$(-9.24--6.96) \times (31.11+31.03) / 2$	-70.84						
		$(-17.21--9.24) \times (31.88+31.11) / 2$	-251.02						
Il Direttore dei Lavori		L'Impresa							

		CALCOLO DELLE AREE	Foglio n. 18		
RILEVATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
TR06-1 7192.53	RI1	(5.92-4.92)x(41.73+41.73)/2 (6.51-5.92)x(41.34+41.73)/2 (7.22-6.51)x(41.34+41.34)/2 (7.92-7.22)x(40.64+41.34)/2 (8.50-7.92)x(40.64+40.64)/2 (8.29-8.50)x(40.58+40.64)/2 (8.23-8.29)x(40.59+40.58)/2 (7.67-8.23)x(40.68+40.59)/2 (7.44-7.67)x(40.78+40.68)/2 (5.85-7.44)x(41.49+40.78)/2 (4.92-5.85)x(41.50+41.49)/2	41.73 24.51 29.35 28.69 23.57 -8.53 -2.44 -22.76 -9.37 -65.40 -38.59		
TR06-1 7192.53	RI2	(9.29-8.63)x(41.35+40.68)/2 (10.28-9.29)x(41.16+41.15)/2 (10.27-10.28)x(41.15+41.16)/2 (8.63-10.27)x(40.68+41.15)/2	27.07 40.74 -0.41 -67.10	0.76	
TR06-1 7192.53	RI3	(11.01-10.79)x(41.21+41.36)/2 (10.79-11.01)x(41.20+41.21)/2	9.08 -9.07	0.30	
TR06-2 7200.00	RI1	(5.92-4.92)x(41.72+41.72)/2 (6.26-5.92)x(41.50+41.72)/2 (4.92-6.26)x(41.51+41.50)/2	41.72 14.15 -55.62	0.01	
TR06-3 7225.00	RI1	(5.92-4.92)x(41.67+41.67)/2 (5.99-5.92)x(41.63+41.67)/2 (4.92-5.99)x(41.64+41.63)/2	41.67 2.92 -44.55	0.25	
TR06-18 7575.00	RI1	(9.34-9.32)x(41.82+41.80)/2 (10.06-9.34)x(41.82+41.82)/2 (10.09-10.06)x(41.79+41.82)/2 (9.32-10.09)x(41.80+41.79)/2	0.84 30.11 1.25 -32.18	0.04	
TR06-20 7625.00	RI1	(8.52-7.52)x(40.50+40.50)/2 (7.52-8.52)x(40.50+40.30)/2	40.50 -40.40	0.10	
TR06-20 7625.00	RI2	(10.02-8.52)x(40.32+40.30)/2 (11.14-10.02)x(39.77+40.52)/2 (8.52-11.14)x(40.30+39.77)/2	60.47 44.96 -104.89	0.54	
TR06-21 7650.00	RI1	(-8.49--9.31)x(38.68+38.66)/2 (-4.35--8.49)x(38.81+38.68)/2 (-2.17--4.35)x(38.87+38.81)/2 (0.00--2.17)x(38.81+38.87)/2 (4.15-0.00)x(38.68+38.81)/2 (4.96-4.15)x(38.66+38.68)/2 (14.03-4.96)x(32.61+38.66)/2 (-0.38-14.03)x(33.81+32.61)/2 (-14.79-0.38)x(35.01+33.81)/2 (-9.31--14.79)x(38.66+35.01)/2	31.71 160.40 84.67 84.28 160.79 31.32 323.21 -478.56 -495.85 201.86	103.83	
TR06-22 7657.67	RI1	(-9.68--16.47)x(38.40+33.87)/2 (-9.32--9.68)x(38.64+38.40)/2 (-8.51--9.32)x(38.67+38.64)/2 (-4.36--8.51)x(38.79+38.67)/2 (-2.19--4.36)x(38.85+38.79)/2 (0.00--2.19)x(38.79+38.85)/2 (4.13-0.00)x(38.67+38.79)/2 (4.96-4.13)x(38.64+38.67)/2 (4.61-4.96)x(38.87+38.64)/2 (13.63-4.61)x(32.86+38.87)/2 (14.99-13.63)x(31.96+32.86)/2 (-3.68-14.99)x(33.09+31.96)/2 (-16.47--3.68)x(33.87+33.09)/2	245.36 13.87 31.31 160.73 84.24 85.02 159.95 32.08 -13.56 323.50 44.08 -607.24 -428.21	131.13	
Il Direttore dei Lavori		L'Impresa			

SCAVO		CALCOLO DELLE AREE	Foglio n. 19		
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
TR06-1 7192.53	SC1	(-11.98--12.67)x(41.13+41.14)/2 (-11.44--11.98)x(41.13+41.13)/2 (-11.71--11.44)x(40.85+41.13)/2 (-12.38--11.71)x(40.85+40.85)/2 (-12.67--12.38)x(41.14+40.85)/2	28.38 22.21 -11.07 -27.37 -11.89		
TR06-1 7192.53	SC2	(-6.73--9.12)x(41.08+41.11)/2 (4.92--6.73)x(41.00+41.08)/2 (1.90-4.92)x(39.15+39.15)/2 (0.00-1.90)x(39.76+39.70)/2 (-2.10-0.00)x(39.82+39.76)/2 (-4.20--2.10)x(39.76+39.82)/2 (-6.10--4.20)x(39.70+39.76)/2 (-9.12--6.10)x(39.17+39.17)/2	98.22 478.12 -118.23 -75.49 -83.56 -83.56 -75.49 -118.29	0.26	
TR06-2 7200.00	SC1	(-11.44--12.74)x(41.17+41.19)/2 (-11.75--11.44)x(40.86+41.17)/2 (-12.42--11.75)x(40.86+40.86)/2 (-12.74--12.42)x(41.19+40.86)/2	53.53 -12.71 -27.38 -13.13	21.72	
TR06-2 7200.00	SC2	(-8.72--9.12)x(41.15+41.15)/2 (4.92--8.72)x(41.01+41.15)/2 (1.90-4.92)x(39.14+39.14)/2 (0.00-1.90)x(39.75+39.69)/2 (-2.10-0.00)x(39.81+39.75)/2 (-4.20--2.10)x(39.75+39.81)/2 (-6.10--4.20)x(39.69+39.75)/2 (-9.12--6.10)x(39.16+39.16)/2	16.46 560.33 -118.20 -75.47 -83.54 -83.54 -75.47 -118.26	0.31	
TR06-2 7200.00	SC3	(8.86-7.55)x(40.98+40.99)/2 (8.54-8.86)x(40.67+40.98)/2 (7.87-8.54)x(40.67+40.67)/2 (7.55-7.87)x(40.99+40.67)/2	53.69 -13.06 -27.25 -13.07	22.31	
TR06-3 7225.00	SC1	(-11.58--13.08)x(41.38+41.40)/2 (-11.99--11.58)x(40.97+41.38)/2 (-12.65--11.99)x(40.97+40.97)/2 (-13.08--12.65)x(41.40+40.97)/2	62.09 -16.88 -27.04 -17.71	0.31	
TR06-3 7225.00	SC2	(4.92--9.12)x(41.14+41.34)/2 (1.90-4.92)x(39.09+39.09)/2 (0.00-1.90)x(39.70+39.64)/2 (-2.10-0.00)x(39.76+39.70)/2 (-4.20--2.10)x(39.70+39.76)/2 (-6.10--4.20)x(39.64+39.70)/2 (-9.12--6.10)x(39.11+39.11)/2	579.01 -118.05 -75.37 -83.43 -83.43 -75.37 -118.11	0.46	
TR06-3 7225.00	SC3	(8.24-7.23)x(41.09+41.10)/2 (8.08-8.24)x(40.92+41.09)/2 (7.41-8.08)x(40.92+40.92)/2 (7.23-7.41)x(41.10+40.92)/2	41.51 -6.56 -27.42 -7.38	25.25	
TR06-4 7250.00	SC1	(-12.00--13.58)x(41.68+41.69)/2 (-12.45--12.00)x(41.23+41.68)/2 (-13.12--12.45)x(41.23+41.23)/2 (-13.58--13.12)x(41.69+41.23)/2	65.86 -18.65 -27.62 -19.07	0.15	
TR06-4 7250.00	SC2	(-7.37--10.64)x(41.65+41.67)/2 (4.92--7.37)x(41.40+41.65)/2 (1.90-4.92)x(39.03+39.03)/2 (0.00-1.90)x(39.64+39.59)/2 (-2.10-0.00)x(39.71+39.64)/2 (-4.20--2.10)x(39.64+39.71)/2 (-6.10--4.20)x(39.59+39.64)/2 (-9.12--6.10)x(39.06+39.06)/2 (-10.12--9.12)x(41.32+41.32)/2 (-10.64--10.12)x(41.67+41.32)/2	136.23 510.34 -117.87 -75.27 -83.32 -83.32 -75.27 -117.96 -41.32 -21.58	0.52	
TR06-4 7250.00	SC3	(8.55-7.55)x(41.34+41.36)/2 (8.39-8.55)x(41.18+41.34)/2 (7.73-8.39)x(41.18+41.18)/2 (7.55-7.73)x(41.36+41.18)/2	41.35 -6.60 -27.18 -7.43	30.66	
TR06-5 7275.00	SC1	(-12.83--15.29)x(41.87+41.83)/2 (-9.83--12.83)x(41.93+41.87)/2 (1.96--9.83)x(41.73+41.93)/2 (10.12-1.96)x(41.71+41.73)/2 (11.42-10.12)x(41.69+41.71)/2 (10.73-11.42)x(41.24+41.69)/2 (9.23-10.73)x(41.02+41.04)/2 (8.53-9.23)x(40.52+41.22)/2 (7.87-8.53)x(40.52+40.52)/2 (7.17-7.87)x(41.22+40.52)/2 (6.45-7.17)x(41.22+41.22)/2 (5.92-6.45)x(41.57+41.22)/2 (4.92-5.92)x(41.57+41.57)/2 (1.90-4.92)x(38.98+38.98)/2 (0.00-1.90)x(39.59+39.54)/2 (-2.10-0.00)x(39.66+39.59)/2 (-4.20--2.10)x(39.59+39.66)/2 (-6.10--4.20)x(39.54+39.59)/2 (-9.12--6.10)x(39.01+39.01)/2 (-10.12--9.12)x(41.27+41.27)/2 (-10.20--10.12)x(41.22+41.27)/2 (-10.91--10.20)x(41.22+41.22)/2 (-11.61--10.91)x(40.52+41.22)/2 (-12.28--11.61)x(40.52+40.52)/2 (-12.98--12.28)x(41.22+40.52)/2 (-14.48--12.98)x(41.04+41.02)/2 (-15.29--14.48)x(41.83+41.24)/2	102.95 125.70 493.18 340.44 54.21 -28.61 -61.55 -28.61 -26.74 -28.61 -29.68 -21.94 -41.57 -117.72 -75.17 -83.21 -83.21 -75.17 -117.81 -41.27 -3.30 -29.27 -28.61 -27.15 -28.61 -61.55 -33.64	0.14	
TR06-6 7300.00	SC1	(-12.30--16.80)x(41.72+41.72)/2 (8.18--12.30)x(41.96+41.72)/2 (12.93-8.18)x(41.95+41.96)/2 (11.94-12.93)x(41.29+41.95)/2 (10.44-11.94)x(41.07+41.09)/2	187.74 856.88 199.29 -41.20 -61.62	43.48	
A RIPORTARE mq			1141.09		

		CALCOLO DELLE AREE	Foglio n. 20		
SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			1141.09		
		(9.74-10.44)x(40.57+41.27)/2	-28.64		
		(9.07-9.74)x(40.57+40.57)/2	-27.18		
		(8.37-9.07)x(41.27+40.57)/2	-28.64		
		(7.66-8.37)x(41.27+41.27)/2	-29.30		
		(5.50-7.66)x(39.83+41.27)/2	-87.59		
		(5.00-5.50)x(39.83+39.83)/2	-19.91		
		(4.30-5.00)x(39.23+39.23)/2	-27.46		
		(4.22-4.30)x(39.41+39.41)/2	-3.15		
		(0.00-4.22)x(39.54+39.41)/2	-166.58		
		(-2.10-0.00)x(39.60+39.54)/2	-83.10		
		(-4.20--2.10)x(39.54+39.60)/2	-83.10		
		(-8.42--4.20)x(39.41+39.54)/2	-166.58		
		(-8.50--8.42)x(39.41+39.41)/2	-3.15		
		(-9.20--8.50)x(39.23+39.23)/2	-27.46		
		(-9.70--9.20)x(39.83+39.83)/2	-19.91		
		(-11.86--9.70)x(41.27+39.83)/2	-87.59		
		(-12.57--11.86)x(41.27+41.27)/2	-29.30		
		(-13.27--12.57)x(40.57+41.27)/2	-28.64		
		(-13.94--13.27)x(40.57+40.57)/2	-27.18		
		(-14.64--13.94)x(41.27+40.57)/2	-28.64		
		(-16.14--14.64)x(41.09+41.07)/2	-61.62		
		(-16.80--16.14)x(41.72+41.29)/2	-27.39		
TR06-7 7325.00	SC1	(-16.14--16.90)x(41.74+41.74)/2	31.72	48.98	
		(12.76--16.14)x(41.78+41.74)/2	1206.86		
		(12.09--12.76)x(41.34+41.78)/2	-27.85		
		(10.59--12.09)x(41.12+41.14)/2	-61.69		
		(9.89--10.59)x(40.62+41.32)/2	-28.68		
		(9.23--9.89)x(40.62+40.62)/2	-26.81		
		(8.53--9.23)x(41.32+40.62)/2	-28.68		
		(7.81--8.53)x(41.32+41.32)/2	-29.75		
		(5.50--7.81)x(39.78+41.32)/2	-93.67		
		(5.00--5.50)x(39.78+39.78)/2	-19.89		
		(4.30--5.00)x(39.18+39.18)/2	-27.43		
		(4.22--4.30)x(39.36+39.36)/2	-3.15		
		(0.00--4.22)x(39.49+39.36)/2	-166.37		
		(-2.10-0.00)x(39.55+39.49)/2	-82.99		
		(-4.20--2.10)x(39.49+39.55)/2	-82.99		
		(-8.42--4.20)x(39.36+39.49)/2	-166.37		
		(-8.50--8.42)x(39.36+39.36)/2	-3.15		
		(-9.20--8.50)x(39.18+39.18)/2	-27.43		
		(-9.70--9.20)x(39.78+39.78)/2	-19.89		
		(-12.01--9.70)x(41.32+39.78)/2	-93.67		
		(-12.73--12.01)x(41.32+41.32)/2	-29.75		
		(-13.43--12.73)x(40.62+41.32)/2	-28.68		
		(-14.09--13.43)x(40.62+40.62)/2	-26.81		
		(-14.79--14.09)x(41.32+40.62)/2	-28.68		
		(-16.29--14.79)x(41.14+41.12)/2	-61.69		
		(-16.90--16.29)x(41.74+41.34)/2	-25.34		
TR06-8 7350.00	SC1	(8.91--17.26)x(41.69+41.93)/2	1094.17	47.17	
		(12.70--8.91)x(41.68+41.69)/2	157.99		
		(12.25--12.70)x(41.39+41.68)/2	-18.69		
		(10.75--12.25)x(41.17+41.19)/2	-61.77		
		(10.04--10.75)x(40.67+41.37)/2	-29.12		
		(9.38--10.04)x(40.67+40.67)/2	-26.84		
		(8.68--9.38)x(41.37+40.67)/2	-28.71		
		(7.96--8.68)x(41.37+41.37)/2	-29.79		
		(5.50--7.96)x(39.73+41.37)/2	-99.75		
		(5.00--5.50)x(39.73+39.73)/2	-19.86		
		(4.30--5.00)x(39.13+39.13)/2	-27.39		
		(4.22--4.30)x(39.31+39.31)/2	-3.14		
		(0.00--4.22)x(39.44+39.31)/2	-166.16		
		(-2.10-0.00)x(39.50+39.44)/2	-82.89		
		(-4.20--2.10)x(39.44+39.50)/2	-82.89		
		(-8.42--4.20)x(39.31+39.44)/2	-166.16		
		(-8.50--8.42)x(39.31+39.31)/2	-3.14		
		(-9.20--8.50)x(39.13+39.13)/2	-27.39		
		(-9.70--9.20)x(39.73+39.73)/2	-19.86		
		(-12.16--9.70)x(41.37+39.73)/2	-99.75		
		(-12.88--12.16)x(41.37+41.37)/2	-29.79		
		(-13.58--12.88)x(40.67+41.37)/2	-28.71		
		(-14.24--13.58)x(40.67+40.67)/2	-26.84		
		(-14.95--14.24)x(41.37+40.67)/2	-29.12		
		(-16.45--14.95)x(41.19+41.17)/2	-61.77		
		(-17.26--16.45)x(41.93+41.39)/2	-33.74		
TR06-9 7375.00	SC1	(-15.40--17.94)x(42.38+42.33)/2	107.58	48.89	
		(-14.78--15.40)x(42.11+42.38)/2	26.19		
		(-13.58--14.78)x(41.58+42.11)/2	50.21		
		(-13.07--13.58)x(41.63+41.58)/2	21.22		
		(-12.65--13.07)x(41.66+41.63)/2	17.49		
		(-11.91--12.65)x(41.94+41.66)/2	30.93		
		(-11.13--11.91)x(42.24+41.94)/2	32.83		
		(12.93--11.13)x(41.79+42.24)/2	1010.88		
		(12.40--12.93)x(41.44+41.79)/2	-22.06		
		(10.90--12.40)x(41.22+41.24)/2	-61.85		
		(10.20--10.90)x(40.72+41.42)/2	-28.75		
		(9.53--10.20)x(40.72+40.72)/2	-27.28		
		(8.83--9.53)x(41.42+40.72)/2	-28.75		
		(8.12--8.83)x(41.42+41.42)/2	-29.41		
		(5.50--8.12)x(39.67+41.42)/2	-106.23		
		(5.00--5.50)x(39.67+39.67)/2	-19.84		
		(4.30--5.00)x(39.07+39.07)/2	-27.35		
		(4.22--4.30)x(39.26+39.25)/2	-3.14		
		(0.00--4.22)x(39.38+39.26)/2	-165.93		
		(-2.10-0.00)x(39.45+39.38)/2	-82.77		
		(-4.20--2.10)x(39.38+39.45)/2	-82.77		
		(-8.42--4.20)x(39.26+39.38)/2	-165.93		
		(-8.50--8.42)x(39.25+39.26)/2	-3.14		
		(-9.20--8.50)x(39.07+39.07)/2	-27.35		
		(-9.70--9.20)x(39.67+39.67)/2	-19.84		
		(-12.32--9.70)x(41.42+39.67)/2	-106.23		
		(-13.03--12.32)x(41.42+41.42)/2	-29.41		
A RIPORTARE mq			259.30		

		CALCOLO DELLE AREE			Foglio n. 21
SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			259.30		
TR06-10 7400.00	SC1	(-13.73--13.03)x(40.72+41.42)/2 (-14.40--13.73)x(40.72+40.72)/2 (-15.10--14.40)x(41.42+40.72)/2 (-16.60--15.10)x(41.24+41.22)/2 (-17.94--16.60)x(42.33+41.44)/2 (13.09--17.31)x(41.84+41.86)/2 (12.55--13.09)x(41.49+41.84)/2 (11.05--12.55)x(41.27+41.29)/2 (10.35--11.05)x(40.77+41.47)/2 (9.69--10.35)x(40.77+40.77)/2 (8.99--9.69)x(41.47+40.77)/2 (8.27--8.99)x(41.47+41.47)/2 (5.50--8.27)x(39.62+41.47)/2 (5.00--5.50)x(39.62+39.62)/2 (4.30--5.00)x(39.02+39.02)/2 (4.22--4.30)x(39.20+39.20)/2 (0.00--4.22)x(39.33+39.20)/2 (-2.10--0.00)x(39.39+39.33)/2 (-4.20--2.10)x(39.33+39.39)/2 (-8.42--4.20)x(39.20+39.33)/2 (-8.50--8.42)x(39.20+39.20)/2 (-9.20--8.50)x(39.02+39.02)/2 (-9.70--9.20)x(39.62+39.62)/2 (-12.47--9.70)x(41.47+39.62)/2 (-13.19--12.47)x(41.47+41.47)/2 (-13.89--13.19)x(40.77+41.47)/2 (-14.55--13.89)x(40.77+40.77)/2 (-15.25--14.55)x(41.47+40.77)/2 (-16.75--15.25)x(41.29+41.27)/2 (-17.31--16.75)x(41.86+41.49)/2	-28.75 -27.28 -28.75 -61.85 -56.13 1272.24 -22.50 -61.92 -28.78 -26.91 -28.78 -29.86 -112.31 -19.81 -27.31 -3.14 -165.70 -82.66 -82.66 -165.70 -3.14 -27.31 -19.81 -112.31 -29.86 -28.78 -26.91 -28.78 -61.92 -23.34	56.54	
TR06-11 7425.00	SC1	(13.16--17.07)x(41.84+41.64)/2 (12.71--13.16)x(41.54+41.84)/2 (11.21--12.71)x(41.32+41.34)/2 (10.51--11.21)x(40.82+41.52)/2 (9.84--10.51)x(40.82+40.82)/2 (9.14--9.84)x(41.52+40.82)/2 (8.42--9.14)x(41.52+41.52)/2 (5.50--8.42)x(39.57+41.52)/2 (5.00--5.50)x(39.57+39.57)/2 (4.30--5.00)x(38.97+38.97)/2 (4.22--4.30)x(39.15+39.15)/2 (0.00--4.22)x(39.28+39.15)/2 (-2.10--0.00)x(39.34+39.28)/2 (-4.20--2.10)x(39.28+39.34)/2 (-8.42--4.20)x(39.15+39.28)/2 (-8.50--8.42)x(39.15+39.15)/2 (-9.20--8.50)x(38.97+38.97)/2 (-9.70--9.20)x(39.57+39.57)/2 (-12.62--9.70)x(41.52+39.57)/2 (-13.34--12.62)x(41.52+41.52)/2 (-14.04--13.34)x(40.82+41.52)/2 (-14.71--14.04)x(40.82+40.82)/2 (-15.41--14.71)x(41.52+40.82)/2 (-16.91--15.41)x(41.34+41.32)/2 (-17.07--16.91)x(41.64+41.54)/2	1261.80 -18.76 -61.99 -28.82 -27.35 -28.82 -29.89 -118.39 -19.79 -27.28 -3.13 -165.49 -82.55 -82.55 -165.49 -3.13 -27.28 -19.79 -118.39 -29.89 -28.82 -27.35 -28.82 -61.99 -6.65	52.04	
TR06-12 7450.00	SC1	(8.82--17.07)x(41.73+41.59)/2 (5.50--8.82)x(39.52+41.73)/2 (5.00--5.50)x(39.52+39.52)/2 (4.30--5.00)x(38.92+38.92)/2 (4.22--4.30)x(39.10+39.10)/2 (0.00--4.22)x(39.23+39.10)/2 (-2.10--0.00)x(39.29+39.23)/2 (-4.20--2.10)x(39.23+39.29)/2 (-8.42--4.20)x(39.10+39.23)/2 (-8.50--8.42)x(39.10+39.10)/2 (-9.20--8.50)x(38.92+38.92)/2 (-9.70--9.20)x(39.52+39.52)/2 (-12.78--9.70)x(41.57+39.52)/2 (-13.49--12.78)x(41.57+41.57)/2 (-14.19--13.49)x(40.87+41.57)/2 (-14.86--14.19)x(40.87+40.87)/2 (-15.56--14.86)x(41.57+40.87)/2 (-17.06--15.56)x(41.39+41.37)/2 (-17.07--17.06)x(41.59+41.59)/2	1078.58 -134.88 -19.76 -27.24 -3.13 -165.28 -82.45 -82.45 -165.28 -3.13 -27.24 -19.76 -124.88 -29.51 -28.85 -27.38 -28.85 -62.07 -0.42	49.39	
TR06-13 7475.00	SC1	(-15.72--17.22)x(41.61+41.62)/2 (-17.22--15.72)x(41.44+41.42)/2	62.42 -62.14	46.02	
TR06-13 7475.00	SC2	(-13.65--15.71)x(41.61+41.61)/2 (-14.35--13.65)x(40.92+41.61)/2 (-15.01--14.35)x(40.92+40.92)/2 (-15.71--15.01)x(41.61+40.92)/2	85.72 -28.89 -27.01 -28.89	0.28	
TR06-13 7475.00	SC3	(6.57--12.92)x(41.58+41.61)/2 (8.70--6.57)x(41.60+41.58)/2 (5.50--8.70)x(39.46+41.60)/2 (5.00--5.50)x(39.46+39.46)/2 (4.30--5.00)x(38.86+38.86)/2 (4.22--4.30)x(39.05+39.04)/2 (0.00--4.22)x(39.17+39.05)/2 (-2.10--0.00)x(39.24+39.17)/2 (-4.20--2.10)x(39.17+39.24)/2 (-8.42--4.20)x(39.05+39.17)/2 (-8.50--8.42)x(39.04+39.05)/2 (-9.20--8.50)x(38.86+38.86)/2 (-9.70--9.20)x(39.46+39.46)/2 (-12.92--9.70)x(41.61+39.46)/2	810.69 88.59 -129.70 -19.73 -27.20 -3.12 -165.04 -82.33 -82.33 -165.04 -3.12 -27.20 -19.73 -130.52	0.93	
TR06-14 7500.00	SC1	(-15.87--17.37)x(41.62+41.62)/2 (-17.37--15.87)x(41.49+41.47)/2	62.43 -62.22	44.22	
A RIPORTARE mq				0.21	

		CALCOLO DELLE AREE	Foglio n. 22		
SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq					
TR06-14 7500.00	SC2	(-13.86--15.81)x(41.61+41.62)/2 (-14.50--13.86)x(40.97+41.61)/2 (-15.17--14.50)x(40.97+40.97)/2 (-15.81--15.17)x(41.62+40.97)/2	81.15 -26.43 -27.45 -26.43		0.84
TR06-14 7500.00	SC3	(8.62--12.98)x(41.50+41.60)/2 (5.50-8.62)x(39.41+41.50)/2 (5.00-5.50)x(39.41+39.41)/2 (4.30-5.00)x(38.81+38.81)/2 (4.22-4.30)x(38.99+38.99)/2 (0.00-4.22)x(39.12+38.99)/2 (-2.10-0.00)x(39.18+39.12)/2 (-4.20--2.10)x(39.12+39.18)/2 (-8.42--4.20)x(38.99+39.12)/2 (-8.50--8.42)x(38.99+38.99)/2 (-9.20--8.50)x(38.81+38.81)/2 (-9.70--9.20)x(39.41+39.41)/2 (-12.98--9.70)x(41.60+39.41)/2	897.48 -126.22 -19.70 -27.17 -3.12 -164.81 -82.22 -82.22 -164.81 -3.12 -27.17 -19.70 -132.86		44.36
TR06-15 7525.00	SC1	(-16.02--17.52)x(41.57+41.58)/2 (-17.52--16.02)x(41.54+41.52)/2	62.36 -62.30		0.06
TR06-15 7525.00	SC2	(-14.11--15.87)x(41.56+41.57)/2 (-14.65--14.11)x(41.02+41.56)/2 (-15.32--14.65)x(41.02+41.02)/2 (-15.87--15.32)x(41.57+41.02)/2	73.15 -22.30 -27.48 -22.71		0.66
TR06-15 7525.00	SC3	(8.62--12.99)x(41.44+41.56)/2 (5.50-8.62)x(39.36+41.44)/2 (5.00-5.50)x(39.36+39.36)/2 (4.30-5.00)x(38.76+38.76)/2 (4.22-4.30)x(38.94+38.94)/2 (0.00-4.22)x(39.07+38.94)/2 (-2.10-0.00)x(39.13+39.07)/2 (-4.20--2.10)x(39.07+39.13)/2 (-8.42--4.20)x(38.94+39.07)/2 (-8.50--8.42)x(38.94+38.94)/2 (-9.20--8.50)x(38.76+38.76)/2 (-9.70--9.20)x(39.36+39.36)/2 (-12.99--9.70)x(41.56+39.36)/2	896.81 -126.05 -19.68 -27.13 -3.12 -164.60 -82.11 -82.11 -164.60 -3.12 -27.13 -19.68 -133.11		44.37
TR06-16 7537.27	SC1	(-16.10--17.60)x(41.58+41.60)/2 (-17.60--16.10)x(41.56+41.55)/2	62.39 -62.33		0.06
TR06-16 7537.27	SC2	(-14.21--15.93)x(41.56+41.58)/2 (-14.73--14.21)x(41.04+41.56)/2 (-15.39--14.73)x(41.04+41.04)/2 (-15.93--15.39)x(41.58+41.04)/2	71.50 -21.48 -27.09 -22.31		0.62
TR06-16 7537.27	SC3	(-12.12--13.02)x(41.54+41.55)/2 (8.51--12.12)x(41.34+41.54)/2 (5.50-8.51)x(39.33+41.34)/2 (5.00-5.50)x(39.33+39.33)/2 (4.30-5.00)x(38.73+38.73)/2 (4.22-4.30)x(38.92+38.91)/2 (0.00-4.22)x(39.04+38.92)/2 (-2.10-0.00)x(39.11+39.04)/2 (-4.20--2.10)x(39.04+39.11)/2 (-8.42--4.20)x(38.92+39.04)/2 (-8.50--8.42)x(38.91+38.92)/2 (-9.20--8.50)x(38.73+38.73)/2 (-9.70--9.20)x(39.33+39.33)/2 (-13.02--9.70)x(41.55+39.33)/2	37.39 854.91 -121.41 -19.66 -27.11 -3.11 -164.50 -82.06 -82.06 -164.50 -3.11 -27.11 -19.66 -134.26		43.75
TR06-17 7550.00	SC1	(-16.18--17.68)x(41.58+41.60)/2 (-17.68--16.18)x(41.59+41.57)/2	62.39 -62.37		0.02
TR06-17 7550.00	SC2	(-14.32--15.99)x(41.56+41.58)/2 (-14.81--14.32)x(41.07+41.56)/2 (-15.48--14.81)x(41.07+41.07)/2 (-15.99--15.48)x(41.58+41.07)/2	69.42 -20.24 -27.52 -21.08		0.58
TR06-17 7550.00	SC3	(7.19--13.06)x(41.30+41.54)/2 (7.75-7.19)x(41.29+41.30)/2 (7.93-7.75)x(41.29+41.29)/2 (8.47-7.93)x(41.29+41.29)/2 (5.50-8.47)x(39.31+41.29)/2 (5.00-5.50)x(39.31+39.31)/2 (4.30-5.00)x(38.71+38.71)/2 (4.22-4.30)x(38.89+38.89)/2 (0.00-4.22)x(39.02+38.89)/2 (-2.10-0.00)x(39.08+39.02)/2 (-4.20--2.10)x(39.02+39.08)/2 (-8.42--4.20)x(38.89+39.02)/2 (-8.50--8.42)x(38.89+38.89)/2 (-9.20--8.50)x(38.71+38.71)/2 (-9.70--9.20)x(39.31+39.31)/2 (-13.06--9.70)x(41.54+39.31)/2	838.75 23.13 7.43 22.30 -119.69 -19.66 -27.10 -3.11 -164.39 -82.00 -82.00 -164.39 -3.11 -27.10 -19.66 -135.83		43.57
TR06-17 7550.00	SC4	(11.48--10.40)x(41.27+41.28)/2 (11.27--11.48)x(41.07+41.27)/2 (10.61--11.27)x(41.07+41.07)/2 (10.40--10.61)x(41.28+41.07)/2	44.58 -8.65 -27.11 -8.65		0.17
TR06-18 7575.00	SC1	(-14.59--16.04)x(41.50+41.51)/2 (-14.98--14.59)x(41.12+41.50)/2 (-15.64--14.98)x(41.12+41.12)/2 (-16.04--15.64)x(41.51+41.12)/2	60.18 -16.11 -27.14 -16.53		0.40
TR06-18 7575.00	SC2	(8.58--13.06)x(41.31+41.49)/2 (5.50-8.58)x(39.26+41.31)/2 (5.00-5.50)x(39.26+39.26)/2 (4.30-5.00)x(38.66+38.66)/2 (4.22-4.30)x(38.84+38.84)/2	895.90 -124.08 -19.63 -27.06 -3.11		
A RIPORTARE mq			722.02		

		CALCOLO DELLE AREE	Foglio n. 23		
SCAVO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	AREA ELEMENTARE mq	AREA FIGURA mq	NOTE
RIPORTO mq			722.02		
TR06-18 7575.00	SC3	$(0.00-4.22) \times (38.96+38.84) / 2$	-164.16	44.47	
		$(-2.10-0.00) \times (39.03+38.96) / 2$	-81.89		
		$(-4.21--2.10) \times (38.96+39.03) / 2$	-82.28		
		$(-8.42--4.21) \times (38.84+38.96) / 2$	-163.77		
		$(-8.51--8.42) \times (38.84+38.84) / 2$	-3.50		
TR06-19 7600.00	SC1	$(-9.21--8.51) \times (38.66+38.66) / 2$	-27.06	0.14	
		$(-9.71--9.21) \times (39.26+39.26) / 2$	-19.63		
		$(-13.06--9.71) \times (41.49+39.26) / 2$	-135.26		
		$(11.59-10.59) \times (41.28+41.29) / 2$	41.28		
		$(11.43-11.59) \times (41.12+41.28) / 2$	-6.59		
TR06-19 7600.00	SC2	$(10.76-11.43) \times (41.12+41.12) / 2$	-27.55	0.42	
		$(10.59-10.76) \times (41.29+41.12) / 2$	-7.00		
		$(-14.77--16.22) \times (41.56+41.56) / 2$	60.26		
		$(-15.16--14.77) \times (41.17+41.56) / 2$	-16.13		
		$(-15.83--15.16) \times (41.17+41.17) / 2$	-27.58		
TR06-19 7600.00	SC2	$(-16.22--15.83) \times (41.56+41.17) / 2$	-16.13	0.42	
		$(-11.27--13.27) \times (41.53+41.55) / 2$	83.08		
		$(5.50--11.27) \times (42.05+41.53) / 2$	700.82		
		$(5.00-5.00) \times (39.20+39.20) / 2$	-19.60		
		$(4.30-5.00) \times (38.60+38.60) / 2$	-27.02		
TR06-20 7625.00	SC1	$(4.20-4.30) \times (38.79+38.78) / 2$	-3.88	48.93	
		$(0.00-4.20) \times (38.91+38.79) / 2$	-163.17		
		$(-2.12-0.00) \times (38.98+38.91) / 2$	-82.56		
		$(-4.25--2.12) \times (38.91+38.98) / 2$	-82.95		
		$(-8.44--4.25) \times (38.79+38.91) / 2$	-162.78		
TR06-20 7625.00	SC1	$(-8.55--8.44) \times (38.78+38.79) / 2$	-4.27	48.93	
		$(-9.25--8.55) \times (38.60+38.60) / 2$	-27.02		
		$(-9.75--9.25) \times (39.20+39.20) / 2$	-19.60		
		$(-13.27--9.75) \times (41.55+39.20) / 2$	-142.12		
		$(-18.24--19.09) \times (42.50+42.50) / 2$	36.13		
TR06-20 7625.00	SC1	$(-16.17--18.24) \times (42.45+42.50) / 2$	87.92	50.06	
		$(-14.18--16.17) \times (42.56+42.45) / 2$	84.58		
		$(-13.39--14.18) \times (42.55+42.56) / 2$	33.62		
		$(-12.15--13.39) \times (41.78+42.55) / 2$	52.28		
		$(-11.83--12.15) \times (41.58+41.78) / 2$	13.34		
TR06-20 7625.00	SC1	$(-10.79--11.83) \times (42.28+41.58) / 2$	43.61	50.06	
		$(-10.41--10.79) \times (42.54+42.28) / 2$	16.12		
		$(3.28--10.41) \times (40.53+42.54) / 2$	568.61		
		$(6.84-3.28) \times (40.14+40.53) / 2$	143.59		
		$(6.95-6.84) \times (40.12+40.14) / 2$	4.41		
TR06-20 7625.00	SC1	$(5.50-6.95) \times (39.15+40.12) / 2$	-57.47	50.06	
		$(5.00-5.50) \times (39.15+39.15) / 2$	-19.57		
		$(4.30-5.00) \times (38.55+38.55) / 2$	-26.99		
		$(4.18-4.30) \times (38.73+38.73) / 2$	-4.65		
		$(0.00-4.18) \times (38.86+38.73) / 2$	-162.16		
TR06-20 7625.00	SC1	$(-2.14-0.00) \times (38.92+38.86) / 2$	-83.22	50.06	
		$(-4.29--2.14) \times (38.86+38.92) / 2$	-83.61		
		$(-8.46--4.29) \times (38.73+38.86) / 2$	-161.78		
		$(-8.59--8.46) \times (38.73+38.73) / 2$	-5.03		
		$(-9.29--8.59) \times (38.55+38.55) / 2$	-26.98		
TR06-20 7625.00	SC1	$(-9.79--9.29) \times (39.15+39.15) / 2$	-19.57	50.06	
		$(-13.95--9.79) \times (41.92+39.15) / 2$	-168.63		
		$(-14.66--13.95) \times (41.92+41.92) / 2$	-29.76		
		$(-15.36--14.66) \times (41.22+41.92) / 2$	-29.10		
		$(-16.03--15.36) \times (41.22+41.22) / 2$	-27.62		
TR06-21 7650.00	SC1	$(-16.73--16.03) \times (41.92+41.22) / 2$	-29.10	0.24	
		$(-18.23--16.73) \times (41.74+41.72) / 2$	-62.60		
		$(-19.09--18.23) \times (42.50+41.94) / 2$	-36.31		
		$(-17.20--18.79) \times (34.36+34.77) / 2$	54.96		
		$(-18.50--17.20) \times (34.37+34.36) / 2$	-44.67		
TR06-21 7650.00	SC1	$(-18.79--18.50) \times (34.77+34.57) / 2$	-10.05	0.24	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 24
ANTIGERMINANTE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
TR06-1 7192.53	a1	$\sqrt{(0.00-1.90)^2 + (39.76-39.70)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.82-39.76)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.76-39.82)^2}$ $\sqrt{(-6.10--4.20)^2 + (39.70-39.76)^2}$	1.90 2.10 2.10 1.90	8.00	
TR06-2 7200.00	a1	$\sqrt{(0.00-1.90)^2 + (39.75-39.69)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.81-39.75)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.75-39.81)^2}$ $\sqrt{(-6.10--4.20)^2 + (39.69-39.75)^2}$	1.90 2.10 2.10 1.90	8.00	
TR06-3 7225.00	a1	$\sqrt{(0.00-1.90)^2 + (39.70-39.64)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.76-39.70)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.70-39.76)^2}$ $\sqrt{(-6.10--4.20)^2 + (39.64-39.70)^2}$	1.90 2.10 2.10 1.90	8.00	
TR06-4 7250.00	a1	$\sqrt{(0.00-1.90)^2 + (39.64-39.59)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.71-39.64)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.64-39.71)^2}$ $\sqrt{(-6.10--4.20)^2 + (39.59-39.64)^2}$	1.90 2.10 2.10 1.90	8.00	
TR06-5 7275.00	a1	$\sqrt{(0.00-1.90)^2 + (39.59-39.54)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.66-39.59)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.59-39.66)^2}$ $\sqrt{(-6.10--4.20)^2 + (39.54-39.59)^2}$	1.90 2.10 2.10 1.90	8.00	
TR06-6 7300.00	a1	$\sqrt{(4.30-4.22)^2 + (39.41-39.41)^2}$ $\sqrt{(0.00-4.30)^2 + (39.54-39.41)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.60-39.54)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.54-39.60)^2}$ $\sqrt{(-8.50--4.20)^2 + (39.41-39.54)^2}$ $\sqrt{(-8.42--8.50)^2 + (39.41-39.41)^2}$	0.08 4.30 2.10 2.10 4.30 0.08	12.96	
TR06-7 7325.00	a1	$\sqrt{(4.30-4.22)^2 + (39.36-39.36)^2}$ $\sqrt{(0.00-4.30)^2 + (39.49-39.36)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.55-39.49)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.49-39.55)^2}$ $\sqrt{(-8.50--4.20)^2 + (39.36-39.49)^2}$ $\sqrt{(-8.42--8.50)^2 + (39.36-39.36)^2}$	0.08 4.30 2.10 2.10 4.30 0.08	12.96	
TR06-7 7325.00	a1	$\sqrt{(4.30-4.22)^2 + (37.36-37.36)^2}$ $\sqrt{(0.00-4.30)^2 + (37.49-37.36)^2}$ $\sqrt{(-2.10-0.00)^2 + (37.55-37.49)^2}$ $\sqrt{(-4.20--2.10)^2 + (37.49-37.55)^2}$ $\sqrt{(-8.50--4.20)^2 + (37.36-37.49)^2}$ $\sqrt{(-8.42--8.50)^2 + (37.36-37.36)^2}$	0.08 4.30 2.10 2.10 4.30 0.08	12.96	
TR06-8 7350.00	a1	$\sqrt{(4.30-4.22)^2 + (39.31-39.31)^2}$ $\sqrt{(0.00-4.30)^2 + (39.44-39.31)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.50-39.44)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.44-39.50)^2}$ $\sqrt{(-8.50--4.20)^2 + (39.31-39.44)^2}$ $\sqrt{(-8.42--8.50)^2 + (39.31-39.31)^2}$	0.08 4.30 2.10 2.10 4.30 0.08	12.96	
TR06-9 7375.00	a1	$\sqrt{(4.30-4.22)^2 + (39.25-39.26)^2}$ $\sqrt{(0.00-4.30)^2 + (39.38-39.25)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.45-39.38)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.38-39.45)^2}$ $\sqrt{(-8.50--4.20)^2 + (39.25-39.38)^2}$ $\sqrt{(-8.42--8.50)^2 + (39.26-39.25)^2}$	0.08 4.30 2.10 2.10 4.30 0.08	12.96	
TR06-10 7400.00	a1	$\sqrt{(4.30-4.22)^2 + (39.20-39.20)^2}$ $\sqrt{(0.00-4.30)^2 + (39.33-39.20)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.39-39.33)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.33-39.39)^2}$ $\sqrt{(-8.50--4.20)^2 + (39.20-39.33)^2}$ $\sqrt{(-8.42--8.50)^2 + (39.20-39.20)^2}$	0.08 4.30 2.10 2.10 4.30 0.08	12.96	
TR06-11 7425.00	a1	$\sqrt{(4.30-4.22)^2 + (39.15-39.15)^2}$ $\sqrt{(0.00-4.30)^2 + (39.28-39.15)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.34-39.28)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.28-39.34)^2}$ $\sqrt{(-8.50--4.20)^2 + (39.15-39.28)^2}$ $\sqrt{(-8.42--8.50)^2 + (39.15-39.15)^2}$	0.08 4.30 2.10 2.10 4.30 0.08	12.96	
TR06-12 7450.00	a1	$\sqrt{(4.30-4.22)^2 + (39.10-39.10)^2}$ $\sqrt{(0.00-4.30)^2 + (39.23-39.10)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.29-39.23)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.23-39.29)^2}$ $\sqrt{(-8.50--4.20)^2 + (39.10-39.23)^2}$ $\sqrt{(-8.42--8.50)^2 + (39.10-39.10)^2}$	0.08 4.30 2.10 2.10 4.30 0.08	12.96	
TR06-13 7475.00	a1	$\sqrt{(4.30-4.22)^2 + (39.04-39.05)^2}$ $\sqrt{(0.00-4.30)^2 + (39.17-39.04)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.24-39.17)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.17-39.24)^2}$ $\sqrt{(-8.50--4.20)^2 + (39.04-39.17)^2}$ $\sqrt{(-8.42--8.50)^2 + (39.05-39.04)^2}$	0.08 4.30 2.10 2.10 4.30 0.08	12.96	
TR06-14 7500.00	a1	$\sqrt{(4.30-4.22)^2 + (38.99-38.99)^2}$ $\sqrt{(0.00-4.30)^2 + (39.12-38.99)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.18-39.12)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.12-39.18)^2}$ $\sqrt{(-8.50--4.20)^2 + (38.99-39.12)^2}$ $\sqrt{(-8.42--8.50)^2 + (38.99-38.99)^2}$	0.08 4.30 2.10 2.10 4.30 0.08	12.96	
TR06-15 7525.00	a1	$\sqrt{(4.30-4.22)^2 + (38.94-38.94)^2}$ $\sqrt{(0.00-4.30)^2 + (39.07-38.94)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.13-39.07)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.07-39.13)^2}$ $\sqrt{(-8.50--4.20)^2 + (38.94-39.07)^2}$ $\sqrt{(-8.42--8.50)^2 + (38.94-38.94)^2}$	0.08 4.30 2.10 2.10 4.30 0.08	12.96	
TR06-16 7537.27	a1	$\sqrt{(4.30-4.22)^2 + (38.91-38.92)^2}$ $\sqrt{(0.00-4.30)^2 + (39.04-38.91)^2}$ $\sqrt{(-2.10-0.00)^2 + (39.11-39.04)^2}$ $\sqrt{(-4.20--2.10)^2 + (39.04-39.11)^2}$	0.08 4.30 2.10 2.10	12.96	
A RIPORTARE ml			8.58		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 25
ANTIGERMINANTE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.58		
TR06-17 7550.00	a1	$\sqrt{((-8.50--4.20)^2+(38.91-39.04)^2)}$ $\sqrt{((-8.42--8.50)^2+(38.92-38.91)^2)}$ $\sqrt{((4.30-4.22)^2+(38.89-38.89)^2)}$ $\sqrt{(0.00-4.30)^2+(39.02-38.89)^2}$ $\sqrt{((-2.10-0.00)^2+(39.08-39.02)^2)}$ $\sqrt{((-4.20--2.10)^2+(39.02-39.08)^2)}$ $\sqrt{((-8.50--4.20)^2+(38.89-39.02)^2)}$ $\sqrt{((-8.42--8.50)^2+(38.89-38.89)^2)}$	4.30 0.08 0.08 4.30 2.10 2.10 4.30 0.08	12.96	
TR06-18 7575.00	a1	$\sqrt{((4.30-4.22)^2+(38.84-38.84)^2)}$ $\sqrt{(0.00-4.30)^2+(38.96-38.84)^2}$ $\sqrt{((-2.10-0.00)^2+(39.03-38.96)^2)}$ $\sqrt{((-4.21--2.10)^2+(38.96-39.03)^2)}$ $\sqrt{((-8.50--4.21)^2+(38.84-38.96)^2)}$ $\sqrt{((-8.42--8.50)^2+(38.84-38.84)^2)}$	0.08 4.30 2.10 2.11 4.29 0.08	12.96	
TR06-19 7600.00	a1	$\sqrt{((4.28-4.20)^2+(38.78-38.79)^2)}$ $\sqrt{(0.00-4.28)^2+(38.91-38.78)^2}$ $\sqrt{((-2.12-0.00)^2+(38.98-38.91)^2)}$ $\sqrt{((-4.25--2.12)^2+(38.91-38.98)^2)}$ $\sqrt{((-8.52--4.25)^2+(38.78-38.91)^2)}$ $\sqrt{((-8.44--8.52)^2+(38.79-38.78)^2)}$	0.08 4.28 2.12 2.13 4.27 0.08	12.96	
TR06-20 7625.00	a1	$\sqrt{((4.26-4.18)^2+(38.73-38.73)^2)}$ $\sqrt{(0.00-4.26)^2+(38.86-38.73)^2}$ $\sqrt{((-2.14-0.00)^2+(38.92-38.86)^2)}$ $\sqrt{((-4.29--2.14)^2+(38.86-38.92)^2)}$ $\sqrt{((-8.54--4.29)^2+(38.73-38.86)^2)}$ $\sqrt{((-8.46--8.54)^2+(38.73-38.73)^2)}$	0.08 4.26 2.14 2.15 4.25 0.08	12.96	
TR06-21 7650.00	a1	$\sqrt{((4.23-4.96)^2+(38.68-38.66)^2)}$ $\sqrt{(0.00-4.23)^2+(38.81-38.68)^2}$ $\sqrt{((-2.17-0.00)^2+(38.87-38.81)^2)}$ $\sqrt{((-4.35--2.17)^2+(38.81-38.87)^2)}$ $\sqrt{((-8.57--4.35)^2+(38.68-38.81)^2)}$ $\sqrt{((-9.31--8.57)^2+(38.66-38.68)^2)}$	0.73 4.23 2.17 2.18 4.22 0.74	12.96	
TR06-22 7657.67	a1	$\sqrt{((4.21-4.96)^2+(38.66-38.64)^2)}$ $\sqrt{(0.00-4.21)^2+(38.79-38.66)^2}$ $\sqrt{((-2.19-0.00)^2+(38.85-38.79)^2)}$ $\sqrt{((-4.36--2.19)^2+(38.79-38.85)^2)}$ $\sqrt{((-8.59--4.36)^2+(38.66-38.79)^2)}$ $\sqrt{((-9.32--8.59)^2+(38.64-38.66)^2)}$	0.75 4.21 2.19 2.17 4.23 0.73	14.27 14.28	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 26		
BONIFICA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
TR06-1 7192.53	b1	$\sqrt{(0.00-1.90)^2+(38.76-38.70)^2}$ $\sqrt{(-2.10-0.00)^2+(38.82-38.76)^2}$ $\sqrt{(-4.20--2.10)^2+(38.76-38.82)^2}$ $\sqrt{(-6.10--4.20)^2+(38.70-38.76)^2}$	1.90 2.10 2.10 1.90	8.00	
TR06-2 7200.00	b1	$\sqrt{(0.00-1.90)^2+(38.75-38.69)^2}$ $\sqrt{(-2.10-0.00)^2+(38.81-38.75)^2}$ $\sqrt{(-4.20--2.10)^2+(38.75-38.81)^2}$ $\sqrt{(-6.10--4.20)^2+(38.69-38.75)^2}$	1.90 2.10 2.10 1.90	8.00	
TR06-3 7225.00	b1	$\sqrt{(0.00-1.90)^2+(38.70-38.64)^2}$ $\sqrt{(-2.10-0.00)^2+(38.76-38.70)^2}$ $\sqrt{(-4.20--2.10)^2+(38.70-38.76)^2}$ $\sqrt{(-6.10--4.20)^2+(38.64-38.70)^2}$	1.90 2.10 2.10 1.90	8.00	
TR06-4 7250.00	b1	$\sqrt{(0.00-1.90)^2+(38.64-38.59)^2}$ $\sqrt{(-2.10-0.00)^2+(38.71-38.64)^2}$ $\sqrt{(-4.20--2.10)^2+(38.64-38.71)^2}$ $\sqrt{(-6.10--4.20)^2+(38.59-38.64)^2}$	1.90 2.10 2.10 1.90	8.00	
TR06-5 7275.00	b1	$\sqrt{(0.00-1.90)^2+(38.59-38.54)^2}$ $\sqrt{(-2.10-0.00)^2+(38.66-38.59)^2}$ $\sqrt{(-4.20--2.10)^2+(38.59-38.66)^2}$ $\sqrt{(-6.10--4.20)^2+(38.54-38.59)^2}$	1.90 2.10 2.10 1.90	8.00	
TR06-6 7300.00	b1	$\sqrt{(-0.72-5.50)^2+(38.83-38.83)^2}$ $\sqrt{(-9.70--0.72)^2+(38.83-38.83)^2}$	6.22 8.98	15.20	
TR06-7 7325.00	b1	$\sqrt{(-0.72-5.50)^2+(38.78-38.78)^2}$ $\sqrt{(-9.70--0.72)^2+(38.78-38.78)^2}$	6.22 8.98	15.20	
TR06-8 7350.00	b1	$\sqrt{(-0.72-5.50)^2+(38.73-38.73)^2}$ $\sqrt{(-9.70--0.72)^2+(38.73-38.73)^2}$	6.22 8.98	15.20	
TR06-9 7375.00	b1	$\sqrt{(-0.72-5.50)^2+(38.67-38.67)^2}$ $\sqrt{(-9.70--0.72)^2+(38.67-38.67)^2}$	6.22 8.98	15.20	
TR06-10 7400.00	b1	$\sqrt{(-0.72-5.50)^2+(38.62-38.62)^2}$ $\sqrt{(-9.70--0.72)^2+(38.62-38.62)^2}$	6.22 8.98	15.20	
TR06-11 7425.00	b1	$\sqrt{(-0.72-5.50)^2+(38.57-38.57)^2}$ $\sqrt{(-9.70--0.72)^2+(38.57-38.57)^2}$	6.22 8.98	15.20	
TR06-12 7450.00	b1	$\sqrt{(-0.72-5.50)^2+(38.52-38.52)^2}$ $\sqrt{(-9.70--0.72)^2+(38.52-38.52)^2}$	6.22 8.98	15.20	
TR06-13 7475.00	b1	$\sqrt{(-0.72-5.50)^2+(38.46-38.46)^2}$ $\sqrt{(-9.70--0.72)^2+(38.46-38.46)^2}$	6.22 8.98	15.20	
TR06-14 7500.00	b1	$\sqrt{(-0.72-5.50)^2+(38.41-38.41)^2}$ $\sqrt{(-9.70--0.72)^2+(38.41-38.41)^2}$	6.22 8.98	15.20	
TR06-15 7525.00	b1	$\sqrt{(-0.72-5.50)^2+(38.36-38.36)^2}$ $\sqrt{(-9.70--0.72)^2+(38.36-38.36)^2}$	6.22 8.98	15.20	
TR06-16 7537.27	b1	$\sqrt{(-0.72-5.50)^2+(38.33-38.33)^2}$ $\sqrt{(-9.70--0.72)^2+(38.33-38.33)^2}$	6.22 8.98	15.20	
TR06-17 7550.00	b1	$\sqrt{(-0.72-5.50)^2+(38.31-38.31)^2}$ $\sqrt{(-9.70--0.72)^2+(38.31-38.31)^2}$	6.22 8.98	15.20	
TR06-18 7575.00	b1	$\sqrt{(-0.72-5.50)^2+(38.26-38.26)^2}$ $\sqrt{(-9.71--0.72)^2+(38.26-38.26)^2}$	6.22 8.99	15.21	
TR06-19 7600.00	b1	$\sqrt{(-0.72-5.50)^2+(38.20-38.20)^2}$ $\sqrt{(-9.75--0.72)^2+(38.20-38.20)^2}$	6.22 9.03	15.25	
TR06-20 7625.00	b1	$\sqrt{(-0.72-5.50)^2+(38.15-38.15)^2}$ $\sqrt{(-9.79--0.72)^2+(38.15-38.15)^2}$	6.22 9.07	15.29	
TR06-21 7650.00	b1	$\sqrt{(-10.31--15.54)^2+(32.49-33.01)^2}$ $\sqrt{(-4.16--10.31)^2+(32.06-32.49)^2}$ $\sqrt{(9.39-4.16)^2+(30.95-32.06)^2}$ $\sqrt{(12.22-9.39)^2+(30.71-30.95)^2}$ $\sqrt{(16.90-12.22)^2+(30.53-30.71)^2}$	5.26 6.17 13.60 2.84 4.68	32.55	
TR06-22 7657.67	b1	$\sqrt{(-9.24--17.21)^2+(31.11-31.88)^2}$ $\sqrt{(-6.96--9.24)^2+(31.03-31.11)^2}$ $\sqrt{(-5.12--6.96)^2+(30.92-31.03)^2}$ $\sqrt{(3.59--5.12)^2+(30.41-30.92)^2}$ $\sqrt{(4.83-3.59)^2+(30.34-30.41)^2}$ $\sqrt{(5.62-4.83)^2+(29.96-30.34)^2}$ $\sqrt{(5.84-5.62)^2+(29.83-29.96)^2}$ $\sqrt{(9.06-5.84)^2+(29.89-29.83)^2}$ $\sqrt{(17.71-9.06)^2+(29.97-29.89)^2}$	8.01 2.28 1.84 8.72 1.24 0.88 0.26 3.22 8.65	35.10	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 27		
GEOTESSILE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
TR06-21 7650.00	g1	$\sqrt{(14.78--0.38)^2+(32.11-33.31)^2}$ $\sqrt{(14.03-14.78)^2+(32.61-32.11)^2}$ $\sqrt{(-0.38-14.03)^2+(33.81-32.61)^2}$ $\sqrt{(-14.79--0.38)^2+(35.01-33.81)^2}$ $\sqrt{(-15.54--14.79)^2+(34.51-35.01)^2}$ $\sqrt{(-0.38--15.54)^2+(33.31-34.51)^2}$	15.21 0.90 14.46 14.46 0.90 15.21	61.14	
TR06-22 7657.67	g1	$\sqrt{(15.74--0.74)^2+(31.46-32.42)^2}$ $\sqrt{(14.99-15.74)^2+(31.96-31.46)^2}$ $\sqrt{(-0.74-14.99)^2+(32.91-31.96)^2}$	16.51 0.90 15.76	33.17	
TR06-22 7657.67	g2	$\sqrt{(-16.47--0.74)^2+(33.87-32.91)^2}$ $\sqrt{(-17.21--16.47)^2+(33.38-33.87)^2}$ $\sqrt{(-0.74--17.21)^2+(32.42-33.38)^2}$	15.76 0.89 16.50	33.15	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 28
IDROSEMINA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
TR06-4 7250.00	i2	$\sqrt{((-10.12--9.12)^2+(41.32-41.32)^2)}$ $\sqrt{((-11.04--10.12)^2+(41.93-41.32)^2)}$ $\sqrt{((-11.75--11.04)^2+(41.93-41.93)^2)}$	1.00 1.10 0.71		
TR06-4 7250.00	i1	$\sqrt{(5.92-4.92)^2+(41.62-41.62)^2}$ $\sqrt{(6.31-5.92)^2+(41.88-41.62)^2}$ $\sqrt{(7.03-6.31)^2+(41.88-41.88)^2}$	1.00 0.47 0.72	2.81	
TR06-6 7300.00	i2	$\sqrt{((-9.70--9.20)^2+(39.83-39.83)^2)}$ $\sqrt{((-11.86--9.70)^2+(41.27-39.83)^2)}$ $\sqrt{((-12.57--11.86)^2+(41.27-41.27)^2)}$	0.50 2.60 0.71	2.19	
TR06-6 7300.00	i1	$\sqrt{(7.66-8.37)^2+(41.27-41.27)^2}$ $\sqrt{(5.50-7.66)^2+(39.83-41.27)^2}$ $\sqrt{(5.00-5.50)^2+(39.83-39.83)^2}$ $\sqrt{(5.50-5.00)^2+(39.83-39.83)^2}$ $\sqrt{(7.66-5.50)^2+(41.27-39.83)^2}$	0.71 2.60 0.50 0.50 2.60	3.81	
TR06-7 7325.00	i2	$\sqrt{((-9.70--9.20)^2+(39.78-39.78)^2)}$ $\sqrt{((-12.01--9.70)^2+(41.32-39.78)^2)}$ $\sqrt{((-12.73--12.01)^2+(41.32-41.32)^2)}$	0.50 2.78 0.72	6.91	
TR06-7 7325.00	i1	$\sqrt{(7.81-8.53)^2+(41.32-41.32)^2}$ $\sqrt{(5.50-7.81)^2+(39.78-41.32)^2}$ $\sqrt{(5.00-5.50)^2+(39.78-39.78)^2}$ $\sqrt{(5.50-5.00)^2+(39.78-39.78)^2}$ $\sqrt{(7.81-5.50)^2+(41.32-39.78)^2}$	0.72 2.78 0.50 0.50 2.78	4.00	
TR06-8 7350.00	i2	$\sqrt{((-9.70--9.20)^2+(39.73-39.73)^2)}$ $\sqrt{((-12.16--9.70)^2+(41.37-39.73)^2)}$ $\sqrt{((-12.88--12.16)^2+(41.37-41.37)^2)}$	0.50 2.96 0.72	7.28	
TR06-8 7350.00	i1	$\sqrt{(7.96-8.68)^2+(41.37-41.37)^2}$ $\sqrt{(5.50-7.96)^2+(39.73-41.37)^2}$ $\sqrt{(5.00-5.50)^2+(39.73-39.73)^2}$ $\sqrt{(5.50-5.00)^2+(39.73-39.73)^2}$ $\sqrt{(7.96-5.50)^2+(41.37-39.73)^2}$	0.72 2.96 0.50 0.50 2.96	4.18	
TR06-9 7375.00	i2	$\sqrt{((-9.70--9.20)^2+(39.67-39.67)^2)}$ $\sqrt{((-12.32--9.70)^2+(41.42-39.67)^2)}$ $\sqrt{((-13.03--12.32)^2+(41.42-41.42)^2)}$	0.50 3.15 0.71	7.64	
TR06-9 7375.00	i1	$\sqrt{(8.12-8.83)^2+(41.42-41.42)^2}$ $\sqrt{(5.50-8.12)^2+(39.67-41.42)^2}$ $\sqrt{(5.00-5.50)^2+(39.67-39.67)^2}$ $\sqrt{(5.50-5.00)^2+(39.67-39.67)^2}$ $\sqrt{(8.12-5.50)^2+(41.42-39.67)^2}$	0.71 3.15 0.50 0.50 3.15	4.36	
TR06-10 7400.00	i2	$\sqrt{((-9.70--9.20)^2+(39.62-39.62)^2)}$ $\sqrt{((-12.47--9.70)^2+(41.47-39.62)^2)}$ $\sqrt{((-13.19--12.47)^2+(41.47-41.47)^2)}$	0.50 3.33 0.72	8.01	
TR06-10 7400.00	i1	$\sqrt{(8.27-8.99)^2+(41.47-41.47)^2}$ $\sqrt{(5.50-8.27)^2+(39.62-41.47)^2}$ $\sqrt{(5.00-5.50)^2+(39.62-39.62)^2}$ $\sqrt{(5.50-5.00)^2+(39.62-39.62)^2}$ $\sqrt{(8.27-5.50)^2+(41.47-39.62)^2}$	0.72 3.33 0.50 0.50 3.33	4.55	
TR06-11 7425.00	i2	$\sqrt{((-9.70--9.20)^2+(39.57-39.57)^2)}$ $\sqrt{((-12.62--9.70)^2+(41.52-39.57)^2)}$ $\sqrt{((-13.34--12.62)^2+(41.52-41.52)^2)}$	0.50 3.51 0.72	8.38	
TR06-11 7425.00	i1	$\sqrt{(8.42-9.14)^2+(41.52-41.52)^2}$ $\sqrt{(5.50-8.42)^2+(39.57-41.52)^2}$ $\sqrt{(5.00-5.50)^2+(39.57-39.57)^2}$ $\sqrt{(5.50-5.00)^2+(39.57-39.57)^2}$ $\sqrt{(8.42-5.50)^2+(41.52-39.57)^2}$	0.72 3.51 0.50 0.50 3.51	4.73	
TR06-12 7450.00	i2	$\sqrt{((-9.70--9.20)^2+(39.52-39.52)^2)}$ $\sqrt{((-12.78--9.70)^2+(41.57-39.52)^2)}$ $\sqrt{((-13.49--12.78)^2+(41.57-41.57)^2)}$	0.50 3.70 0.71	8.74	
TR06-12 7450.00	i1	$\sqrt{(9.58-10.58)^2+(42.23-42.23)^2}$ $\sqrt{(5.50-9.58)^2+(39.52-42.23)^2}$ $\sqrt{(5.00-5.50)^2+(39.52-39.52)^2}$ $\sqrt{(5.50-5.00)^2+(39.52-39.52)^2}$ $\sqrt{(9.58-5.50)^2+(42.23-39.52)^2}$	1.00 4.90 0.50 0.50 4.90	4.91	
TR06-13 7475.00	i2	$\sqrt{((-9.70--9.20)^2+(39.46-39.46)^2)}$ $\sqrt{((-12.93--9.70)^2+(41.62-39.46)^2)}$ $\sqrt{((-13.65--12.93)^2+(41.62-41.62)^2)}$	0.50 3.89 0.72	11.80	
TR06-13 7475.00	i1	$\sqrt{(9.45-10.45)^2+(42.10-42.10)^2}$ $\sqrt{(5.50-9.45)^2+(39.46-42.10)^2}$ $\sqrt{(5.00-5.50)^2+(39.46-39.46)^2}$ $\sqrt{(5.50-5.00)^2+(39.46-39.46)^2}$ $\sqrt{(9.45-5.50)^2+(42.10-39.46)^2}$	1.00 4.75 0.50 0.50 4.75	5.11	
TR06-14 7500.00	i2	$\sqrt{((-9.70--9.20)^2+(39.41-39.41)^2)}$ $\sqrt{((-13.08--9.70)^2+(41.67-39.41)^2)}$ $\sqrt{((-13.80--13.08)^2+(41.67-41.67)^2)}$	0.50 4.07 0.72	11.50	
TR06-14 7500.00	i1	$\sqrt{(9.37-10.37)^2+(41.99-41.99)^2}$ $\sqrt{(5.50-9.37)^2+(39.41-41.99)^2}$ $\sqrt{(5.00-5.50)^2+(39.41-39.41)^2}$ $\sqrt{(5.50-5.00)^2+(39.41-39.41)^2}$ $\sqrt{(9.37-5.50)^2+(41.99-39.41)^2}$	1.00 4.65 0.50 0.50 4.65	5.29	
TR06-15 7525.00	i2	$\sqrt{((-9.70--9.20)^2+(39.36-39.36)^2)}$ $\sqrt{((-13.24--9.70)^2+(41.72-39.36)^2)}$ $\sqrt{((-13.95--13.24)^2+(41.72-41.72)^2)}$	0.50 4.25 0.71	11.30	
TR06-15 7525.00	i1	$\sqrt{(9.36-10.36)^2+(41.94-41.94)^2}$ $\sqrt{(5.50-9.36)^2+(39.36-41.94)^2}$ $\sqrt{(5.00-5.50)^2+(39.36-39.36)^2}$ $\sqrt{(5.50-5.00)^2+(39.36-39.36)^2}$	1.00 4.64 0.50 0.50	5.46	
A RIPORTARE ml			6.64		

		CALCOLO DELLE LUNGHEZZE	Foglio n. 29		
IDROSEMINA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			6.64		
TR06-16 7537.27	i2	$\sqrt{(9.36-5.50)^2+(41.94-39.36)^2}$ $\sqrt{((-9.70--9.20)^2+(39.33-39.33)^2)}$ $\sqrt{((-13.31--9.70)^2+(41.74-39.33)^2)}$ $\sqrt{((-14.03--13.31)^2+(41.74-41.74)^2)}$	4.64 0.50 4.34 0.72	11.28	
TR06-16 7537.27	i1	$\sqrt{(9.25-10.25)^2+(41.84-41.84)^2}$ $\sqrt{(5.50-9.25)^2+(39.33-41.84)^2}$ $\sqrt{(5.00-5.50)^2+(39.33-39.33)^2}$ $\sqrt{(5.50-5.00)^2+(39.33-39.33)^2}$ $\sqrt{(9.25-5.50)^2+(41.84-39.33)^2}$	1.00 4.51 0.50 0.50 4.51	5.56	
TR06-17 7550.00	i2	$\sqrt{((-9.70--9.20)^2+(39.31-39.31)^2)}$ $\sqrt{((-13.39--9.70)^2+(41.77-39.31)^2)}$ $\sqrt{((-14.11--13.39)^2+(41.77-41.77)^2)}$	0.50 4.43 0.72	11.02	
TR06-17 7550.00	i1	$\sqrt{(9.19-9.91)^2+(41.77-41.77)^2}$ $\sqrt{(5.50-9.19)^2+(39.31-41.77)^2}$ $\sqrt{(5.00-5.50)^2+(39.31-39.31)^2}$ $\sqrt{(5.50-5.00)^2+(39.31-39.31)^2}$ $\sqrt{(9.19-5.50)^2+(41.77-39.31)^2}$	0.72 4.43 0.50 0.50 4.43	5.65	
TR06-18 7575.00	i2	$\sqrt{((-9.71--9.21)^2+(39.26-39.26)^2)}$ $\sqrt{((-13.56--9.71)^2+(41.82-39.26)^2)}$ $\sqrt{((-14.28--13.56)^2+(41.82-41.82)^2)}$	0.50 4.62 0.72	10.58	
TR06-18 7575.00	i1	$\sqrt{(9.34-10.06)^2+(41.82-41.82)^2}$ $\sqrt{(5.50-9.34)^2+(39.26-41.82)^2}$ $\sqrt{(5.00-5.50)^2+(39.26-39.26)^2}$ $\sqrt{(5.50-5.00)^2+(39.26-39.26)^2}$ $\sqrt{(9.34-5.50)^2+(41.82-39.26)^2}$	0.72 4.62 0.50 0.50 4.62	5.84	
TR06-19 7600.00	i1	$\sqrt{((-9.75--9.25)^2+(39.20-39.20)^2)}$ $\sqrt{((-13.75--9.75)^2+(41.87-39.20)^2)}$ $\sqrt{((-14.46--13.75)^2+(41.87-41.87)^2)}$	0.50 4.81 0.71	10.96	
TR06-20 7625.00	i2	$\sqrt{((-9.79--9.29)^2+(39.15-39.15)^2)}$ $\sqrt{((-13.95--9.79)^2+(41.92-39.15)^2)}$ $\sqrt{((-14.66--13.95)^2+(41.92-41.92)^2)}$	0.50 5.00 0.71	6.02	
TR06-20 7625.00	i1	$\sqrt{(7.52-8.24)^2+(40.50-40.50)^2}$ $\sqrt{(5.50-7.52)^2+(39.15-40.50)^2}$ $\sqrt{(5.00-5.50)^2+(39.15-39.15)^2}$ $\sqrt{(5.50-5.00)^2+(39.15-39.15)^2}$ $\sqrt{(7.52-5.50)^2+(40.50-39.15)^2}$	0.72 2.43 0.50 0.50 2.43	6.21	
				6.58	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 30
PIANO DI POSA					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
TR06-1 7192.53	pa1	(0.00-1.90) (-2.10-0.00) (-4.20--2.10) (-6.10--4.20)	1.90 2.10 2.10 1.90	8.00	
TR06-2 7200.00	pa1	(0.00-1.90) (-2.10-0.00) (-4.20--2.10) (-6.10--4.20)	1.90 2.10 2.10 1.90	8.00	
TR06-3 7225.00	pa1	(0.00-1.90) (-2.10-0.00) (-4.20--2.10) (-6.10--4.20)	1.90 2.10 2.10 1.90	8.00	
TR06-4 7250.00	pa1	(0.00-1.90) (-2.10-0.00) (-4.20--2.10) (-6.10--4.20)	1.90 2.10 2.10 1.90	8.00	
TR06-5 7275.00	pa1	(0.00-1.90) (-2.10-0.00) (-4.20--2.10) (-6.10--4.20)	1.90 2.10 2.10 1.90	8.00	
TR06-6 7300.00	pa1	(-0.72-5.50) (-9.70--0.72)	6.22 8.98	15.20	
TR06-7 7325.00	pa1	(-0.72-5.50) (-9.70--0.72)	6.22 8.98	15.20	
TR06-8 7350.00	pa1	(-0.72-5.50) (-9.70--0.72)	6.22 8.98	15.20	
TR06-9 7375.00	pa1	(-0.72-5.50) (-9.70--0.72)	6.22 8.98	15.20	
TR06-10 7400.00	pa1	(-0.72-5.50) (-9.70--0.72)	6.22 8.98	15.20	
TR06-11 7425.00	pa1	(-0.72-5.50) (-9.70--0.72)	6.22 8.98	15.20	
TR06-12 7450.00	pa1	(-0.72-5.50) (-9.70--0.72)	6.22 8.98	15.20	
TR06-13 7475.00	pa1	(-0.72-5.50) (-9.70--0.72)	6.22 8.98	15.20	
TR06-14 7500.00	pa1	(-0.72-5.50) (-9.70--0.72)	6.22 8.98	15.20	
TR06-15 7525.00	pa1	(-0.72-5.50) (-9.70--0.72)	6.22 8.98	15.20	
TR06-16 7537.27	pa1	(-0.72-5.50) (-9.70--0.72)	6.22 8.98	15.20	
TR06-17 7550.00	pa1	(-0.72-5.50) (-9.70--0.72)	6.22 8.98	15.20	
TR06-18 7575.00	pa1	(-0.72-5.50) (-9.71--0.72)	6.22 8.99	15.21	
TR06-19 7600.00	pa1	(-0.72-5.50) (-9.75--0.72)	6.22 9.03	15.25	
TR06-20 7625.00	pa1	(-0.72-5.50) (-9.79--0.72)	6.22 9.07	15.29	
TR06-21 7650.00	pa1	(-10.31--15.54) (-4.16--10.31) (9.39--4.16) (12.22-9.39) (16.90-12.22)	5.23 6.15 13.55 2.83 4.68	32.44	
TR06-22 7657.67	pa1	(-9.24--17.21) (-6.96--9.24) (-5.12--6.96) (3.59--5.12) (4.83-3.59) (5.62-4.83) (5.84-5.62) (9.06-5.84) (17.71-9.06)	7.97 2.28 1.84 8.71 1.24 0.79 0.22 3.22 8.65	34.92	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 31
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
TR06-1 7192.53	sc1	$\sqrt{(10.33-10.29)^2+(40.66-40.66)^2}$ $\sqrt{(10.79-10.33)^2+(40.70-40.66)^2}$	0.04 0.46	0.50	
TR06-1	sc2	$\sqrt{(8.63-8.50)^2+(40.18-40.14)^2}$	0.14	0.14	
TR06-1 7192.53	sc3	$\sqrt{(-11.98--14.72)^2+(41.13-41.16)^2}$ $\sqrt{(-6.73--11.98)^2+(41.08-41.13)^2}$ $\sqrt{(-4.42--6.73)^2+(41.06-41.08)^2}$ $\sqrt{(0.21--4.42)^2+(41.02-41.06)^2}$ $\sqrt{(4.92-0.21)^2+(41.00-41.02)^2}$	2.74 5.25 2.31 4.63 4.71	19.64	
TR06-1	sc4	$\sqrt{(10.29-10.28)^2+(40.66-40.66)^2}$	0.01	0.01	
TR06-1 7192.53	sc5	$\sqrt{(10.27-8.63)^2+(40.65-40.18)^2}$ $\sqrt{(10.28-10.27)^2+(40.66-40.66)^2}$	1.71 0.01	1.72	
TR06-1 7192.53	sc6	$\sqrt{(5.85-4.92)^2+(40.99-41.00)^2}$ $\sqrt{(7.44-5.85)^2+(40.28-40.99)^2}$ $\sqrt{(7.67-7.44)^2+(40.18-40.28)^2}$ $\sqrt{(8.23-7.67)^2+(40.09-40.18)^2}$ $\sqrt{(8.29-8.23)^2+(40.08-40.09)^2}$ $\sqrt{(8.50-8.29)^2+(40.14-40.08)^2}$	0.93 1.74 0.25 0.57 0.06 0.22	3.77	
TR06-2 7200.00	sc1	$\sqrt{(7.47-6.26)^2+(40.99-41.00)^2}$ $\sqrt{(10.87-7.47)^2+(40.97-40.99)^2}$	1.21 3.40	4.61	
TR06-2 7200.00	sc2	$\sqrt{(-8.72--14.80)^2+(41.15-41.21)^2}$ $\sqrt{(1.74-8.72)^2+(41.04-41.15)^2}$ $\sqrt{(4.92-1.74)^2+(41.01-41.04)^2}$	6.08 10.46 3.18	19.72	
TR06-2	sc3	$\sqrt{(6.26-4.92)^2+(41.00-41.01)^2}$	1.34	1.34	
TR06-3	sc1	$\sqrt{(10.28-8.78)^2+(41.05-41.08)^2}$	1.50	1.50	
TR06-3	sc2	$\sqrt{(8.74-6.72)^2+(41.08-41.11)^2}$	2.02	2.02	
TR06-3	sc3	$\sqrt{(6.12-5.99)^2+(41.12-41.13)^2}$	0.13	0.13	
TR06-3 7225.00	sc4	$\sqrt{(-13.86--15.21)^2+(41.41-41.43)^2}$ $\sqrt{(-2.46--13.86)^2+(41.25-41.41)^2}$ $\sqrt{(0.46--2.46)^2+(41.22-41.25)^2}$ $\sqrt{(4.92-0.46)^2+(41.14-41.22)^2}$	1.35 11.40 2.92 4.46	20.13	
TR06-3	sc5	$\sqrt{(10.42-10.28)^2+(41.05-41.05)^2}$	0.14	0.14	
TR06-3	sc6	$\sqrt{(8.78-8.74)^2+(41.08-41.08)^2}$	0.04	0.04	
TR06-3	sc7	$\sqrt{(6.72-6.12)^2+(41.11-41.12)^2}$	0.60	0.60	
TR06-3	sc8	$\sqrt{(5.99-4.92)^2+(41.13-41.14)^2}$	1.07	1.07	
TR06-4	sc1	$\sqrt{(10.59-9.09)^2+(41.32-41.34)^2}$	1.50	1.50	
TR06-4	sc2	$\sqrt{(9.05-7.04)^2+(41.34-41.36)^2}$	2.01	2.01	
TR06-4 7250.00	sc3	$\sqrt{(-14.67--15.84)^2+(41.70-41.79)^2}$ $\sqrt{(-7.37--14.67)^2+(41.65-41.70)^2}$ $\sqrt{(-4.56--7.37)^2+(41.49-41.65)^2}$ $\sqrt{(0.86--4.56)^2+(41.44-41.49)^2}$ $\sqrt{(6.30-0.86)^2+(41.37-41.44)^2}$	1.17 7.30 2.81 5.42 5.44	22.14	
TR06-4	sc4	$\sqrt{(10.72-10.59)^2+(41.31-41.32)^2}$	0.13	0.13	
TR06-4	sc5	$\sqrt{(9.09-9.05)^2+(41.34-41.34)^2}$	0.04	0.04	
TR06-4 7250.00	sc6	$\sqrt{(6.76-6.30)^2+(41.37-41.37)^2}$ $\sqrt{(7.04-6.76)^2+(41.36-41.37)^2}$	0.46 0.28	0.74	
TR06-5 7275.00	sc1	$\sqrt{(-12.83--15.96)^2+(41.87-41.82)^2}$ $\sqrt{(-9.83--12.83)^2+(41.93-41.87)^2}$ $\sqrt{(-1.86--9.83)^2+(41.63-41.93)^2}$ $\sqrt{(-1.82--1.86)^2+(41.63-41.63)^2}$ $\sqrt{(-1.81--1.82)^2+(41.63-41.63)^2}$ $\sqrt{(-0.69--1.81)^2+(40.77-41.63)^2}$ $\sqrt{(-0.57--0.69)^2+(40.79-40.77)^2}$ $\sqrt{(0.75--0.57)^2+(40.96-40.79)^2}$ $\sqrt{(0.94-0.75)^2+(41.09-40.96)^2}$ $\sqrt{(1.96-0.94)^2+(41.73-41.09)^2}$ $\sqrt{(10.12-1.96)^2+(41.71-41.73)^2}$ $\sqrt{(12.16-10.12)^2+(41.68-41.71)^2}$	3.13 3.00 7.98 0.04 0.01 1.41 0.12 1.33 0.23 1.20 8.16 2.04	28.65	
TR06-6 7300.00	sc1	$\sqrt{(-12.30--17.55)^2+(41.72-41.73)^2}$ $\sqrt{(-9.05--12.30)^2+(41.78-41.72)^2}$ $\sqrt{(2.80--9.05)^2+(41.91-41.78)^2}$ $\sqrt{(3.86-2.80)^2+(41.88-41.91)^2}$ $\sqrt{(8.18-3.86)^2+(41.96-41.88)^2}$ $\sqrt{(13.68-8.18)^2+(41.95-41.96)^2}$	5.25 3.25 11.85 1.06 4.32 5.50	31.23	
TR06-7 7325.00	sc1	$\sqrt{(-17.18--17.66)^2+(41.74-41.74)^2}$ $\sqrt{(-17.07--17.18)^2+(41.74-41.74)^2}$ $\sqrt{(-17.01--17.07)^2+(41.74-41.74)^2}$ $\sqrt{(-16.14--17.01)^2+(41.74-41.74)^2}$ $\sqrt{(-0.02--16.14)^2+(41.75-41.74)^2}$ $\sqrt{(1.59--0.02)^2+(41.74-41.75)^2}$ $\sqrt{(13.51-1.59)^2+(41.78-41.74)^2}$	0.48 0.11 0.06 0.87 16.12 1.61 11.92	31.17	
TR06-8 7350.00	sc1	$\sqrt{(-6.56--18.02)^2+(41.83-41.94)^2}$ $\sqrt{(-4.11--6.56)^2+(41.77-41.83)^2}$ $\sqrt{(8.91-4.11)^2+(41.69-41.77)^2}$ $\sqrt{(13.44-8.91)^2+(41.68-41.69)^2}$	11.46 2.45 13.02 4.53	31.46	
TR06-9 7375.00	sc1	$\sqrt{(-18.29--18.67)^2+(42.32-42.31)^2}$ $\sqrt{(-15.40--18.29)^2+(42.38-42.32)^2}$ $\sqrt{(-14.78--15.40)^2+(42.11-42.38)^2}$ $\sqrt{(-13.58--14.78)^2+(41.58-42.11)^2}$ $\sqrt{(-13.07--13.58)^2+(41.63-41.58)^2}$	0.38 2.89 0.68 1.31 0.51		
A RIPORTARE ml			5.77		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 32
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			5.77		
TR06-10 7400.00	sc1	$\sqrt{((-12.65--13.07)^2+(41.66-41.63)^2)}$ $\sqrt{((-11.91--12.65)^2+(41.94-41.66)^2)}$ $\sqrt{((-11.13--11.91)^2+(42.24-41.94)^2)}$ $\sqrt{((-6.24--11.13)^2+(42.17-42.24)^2)}$ $\sqrt{((-0.53--6.24)^2+(42.01-42.17)^2)}$ $\sqrt{(4.43--0.53)^2+(41.89-42.01)^2}$ $\sqrt{(13.66-4.43)^2+(41.78-41.89)^2}$	0.42 0.79 0.84 4.89 5.71 4.96 9.23	32.61	
TR06-11 7425.00	sc1	$\sqrt{((-6.58--18.07)^2+(41.85-41.86)^2)}$ $\sqrt{(0.86--6.58)^2+(41.87-41.85)^2}$ $\sqrt{(3.08-0.86)^2+(41.87-41.87)^2}$ $\sqrt{(13.84-3.08)^2+(41.84-41.87)^2}$	11.49 7.44 2.22 10.76	31.91	
TR06-12 7450.00	sc1	$\sqrt{(0.17--17.81)^2+(41.78-41.64)^2}$ $\sqrt{(2.83-0.17)^2+(41.80-41.78)^2}$ $\sqrt{(13.92-2.83)^2+(41.84-41.80)^2}$	17.98 2.66 11.09	31.73	
TR06-13 7475.00	sc1	$\sqrt{((-7.81--17.82)^2+(41.55-41.59)^2)}$ $\sqrt{((-6.82--7.81)^2+(41.55-41.55)^2)}$ $\sqrt{((-1.30--6.82)^2+(41.61-41.55)^2)}$ $\sqrt{(9.58--1.30)^2+(41.73-41.61)^2}$	10.01 0.99 5.52 10.88	27.40 0.00	
TR06-14 7500.00	sc1	$\sqrt{((-9.44--17.94)^2+(41.53-41.62)^2)}$ $\sqrt{((-7.70--9.44)^2+(41.51-41.53)^2)}$ $\sqrt{(6.57--7.70)^2+(41.58-41.51)^2}$ $\sqrt{(9.45-6.57)^2+(41.60-41.58)^2}$	8.50 1.74 14.27 2.88	27.39	
TR06-15 7525.00	sc2	$\sqrt{((-6.49--18.04)^2+(41.50-41.58)^2)}$ $\sqrt{(0.68--6.49)^2+(41.45-41.50)^2}$ $\sqrt{(9.36-0.68)^2+(41.44-41.45)^2}$	11.55 7.17 8.68	27.40	
TR06-15	sc1	$\sqrt{(9.38-9.36)^2+(41.44-41.44)^2}$	0.02	27.40	
TR06-15	sc3	$\sqrt{(9.39-9.38)^2+(41.44-41.44)^2}$	0.01	0.02	
TR06-16 7537.27	sc1	$\sqrt{((-13.84--18.12)^2+(41.55-41.61)^2)}$ $\sqrt{((-12.12--13.84)^2+(41.54-41.55)^2)}$ $\sqrt{((-8.26--12.12)^2+(41.51-41.54)^2)}$ $\sqrt{(5.50--8.26)^2+(41.39-41.51)^2}$ $\sqrt{(9.25-5.50)^2+(41.34-41.39)^2}$	4.28 1.72 3.86 13.76 3.75	27.37	
TR06-17 7550.00	sc2	$\sqrt{((-14.24--18.17)^2+(41.56-41.61)^2)}$ $\sqrt{((-6.96--14.24)^2+(41.47-41.56)^2)}$ $\sqrt{(7.19--6.96)^2+(41.30-41.47)^2}$ $\sqrt{(7.75-7.19)^2+(41.29-41.30)^2}$ $\sqrt{(7.93-7.75)^2+(41.29-41.29)^2}$ $\sqrt{(11.97-7.93)^2+(41.27-41.29)^2}$	3.93 7.28 14.15 0.56 0.18 4.04	30.14	
TR06-17	sc1	$\sqrt{(13.48-11.98)^2+(41.26-41.27)^2}$	1.50	1.50	
TR06-17	sc3	$\sqrt{(13.51-13.48)^2+(41.26-41.26)^2}$	0.03	0.03	
TR06-17	sc4	$\sqrt{(11.98-11.97)^2+(41.27-41.27)^2}$	0.01	0.01	
TR06-18 7575.00	sc3	$\sqrt{(0.99--18.14)^2+(41.38-41.53)^2}$ $\sqrt{(1.68-0.99)^2+(41.38-41.38)^2}$ $\sqrt{(2.00-1.68)^2+(41.37-41.38)^2}$ $\sqrt{(9.32-2.00)^2+(41.30-41.37)^2}$	19.13 0.69 0.32 7.32	27.46	
TR06-18	sc1	$\sqrt{(13.63-12.13)^2+(41.26-41.27)^2}$	1.50	1.50	
TR06-18	sc2	$\sqrt{(12.08-10.09)^2+(41.27-41.29)^2}$	1.99	1.99	
TR06-18	sc4	$\sqrt{(13.75-13.63)^2+(41.26-41.26)^2}$	0.12	0.12	
TR06-18	sc5	$\sqrt{(12.13-12.08)^2+(41.27-41.27)^2}$	0.05	0.05	
TR06-18	sc6	$\sqrt{(10.09-9.32)^2+(41.29-41.30)^2}$	0.77	0.77	
TR06-19 7600.00	sc1	$\sqrt{((-14.00--18.30)^2+(41.56-41.56)^2)}$ $\sqrt{((-11.27--14.00)^2+(41.53-41.56)^2)}$ $\sqrt{(1.70--11.27)^2+(41.67-41.53)^2}$ $\sqrt{(5.50-1.70)^2+(41.69-41.67)^2}$	4.30 2.73 12.97 3.80	23.80	
TR06-20 7625.00	sc1	$\sqrt{((-18.24--19.84)^2+(42.50-42.51)^2)}$ $\sqrt{((-16.17--18.24)^2+(42.45-42.50)^2)}$ $\sqrt{((-14.18--16.17)^2+(42.56-42.45)^2)}$ $\sqrt{((-13.39--14.18)^2+(42.55-42.56)^2)}$ $\sqrt{((-12.15--13.39)^2+(41.78-42.55)^2)}$ $\sqrt{((-11.83--12.15)^2+(41.58-41.78)^2)}$ $\sqrt{((-10.79--11.83)^2+(42.28-41.58)^2)}$ $\sqrt{((-10.41--10.79)^2+(42.54-42.28)^2)}$ $\sqrt{(3.28--10.41)^2+(40.53-42.54)^2}$ $\sqrt{(6.84-3.28)^2+(40.14-40.53)^2}$ $\sqrt{(7.52-6.84)^2+(40.00-40.14)^2}$	1.60 2.07 1.99 0.79 1.46 0.38 1.25 0.46 13.84 3.58 0.69	28.11	
TR06-20	sc2	$\sqrt{(11.14-8.52)^2+(39.27-39.80)^2}$	2.67	2.67	
TR06-20	sc3	$\sqrt{(8.52-7.52)^2+(39.80-40.00)^2}$	1.02	1.02	
TR06-21	sc1	$\sqrt{(19.98-16.90)^2+(31.41-31.53)^2}$	3.08	3.08	
TR06-21 7650.00	sc2	$\sqrt{((-16.05--20.02)^2+(34.06-35.08)^2)}$ $\sqrt{((-15.54--16.05)^2+(34.01-34.06)^2)}$	4.10 0.51	4.61	
TR06-21	sc3	$\sqrt{(20.16-19.98)^2+(31.40-31.41)^2}$	0.18	0.18	
TR06-21 7650.00	sc4	$\sqrt{((-10.31--15.54)^2+(33.49-34.01)^2)}$ $\sqrt{((-4.16--10.31)^2+(33.06-33.49)^2)}$	5.26 6.17		
A RIPORTARE ml			11.43		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 33
SCOTICO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
		RIPORTO ml	11.43		
TR06-22	sc2	$\sqrt{(9.39-4.16)^2+(31.95-33.06)^2}$ $\sqrt{(12.22-9.39)^2+(31.71-31.95)^2}$ $\sqrt{(16.90-12.22)^2+(31.53-31.71)^2}$ $\sqrt{(-17.21--20.58)^2+(32.88-33.21)^2}$	13.60 2.84 4.68 3.39	32.55	
TR06-22 7657.67	sc1	$\sqrt{(17.89-17.71)^2+(30.98-30.97)^2}$ $\sqrt{(20.77-17.89)^2+(31.01-30.98)^2}$	0.18 2.88	3.39	
TR06-22 7657.67	sc3	$\sqrt{(-9.24--17.21)^2+(32.11-32.88)^2}$ $\sqrt{(-6.96--9.24)^2+(32.03-32.11)^2}$ $\sqrt{(-5.12--6.96)^2+(31.92-32.03)^2}$ $\sqrt{(3.59--5.12)^2+(31.41-31.92)^2}$ $\sqrt{(4.83-3.59)^2+(31.34-31.41)^2}$ $\sqrt{(5.62-4.83)^2+(30.96-31.34)^2}$ $\sqrt{(5.84-5.62)^2+(30.83-30.96)^2}$ $\sqrt{(9.06-5.84)^2+(30.89-30.83)^2}$ $\sqrt{(17.71-9.06)^2+(30.97-30.89)^2}$	8.01 2.28 1.84 8.72 1.24 0.88 0.26 3.22 8.65	3.06 35.10	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE			Foglio n. 34
SUPERCOMPATTATO					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
TR06-1 7192.53	sp1	(-2.10-1.90) (-6.10--2.10)	4.00 4.00	8.00	
TR06-2 7200.00	sp1	(-2.10-1.90) (-6.10--2.10)	4.00 4.00	8.00	
TR06-3 7225.00	sp1	(-2.10-1.90) (-6.10--2.10)	4.00 4.00	8.00	
TR06-4 7250.00	sp1	(-2.10-1.90) (-6.10--2.10)	4.00 4.00	8.00	
TR06-5 7275.00	sp1	(-2.10-1.90) (-6.10--2.10)	4.00 4.00	8.00	
TR06-6 7300.00	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.50--8.42)	0.08 6.32 6.32 0.08	12.80	
TR06-7 7325.00	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.50--8.42)	0.08 6.32 6.32 0.08	12.80	
TR06-8 7350.00	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.50--8.42)	0.08 6.32 6.32 0.08	12.80	
TR06-9 7375.00	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.50--8.42)	0.08 6.32 6.32 0.08	12.80	
TR06-10 7400.00	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.50--8.42)	0.08 6.32 6.32 0.08	12.80	
TR06-11 7425.00	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.50--8.42)	0.08 6.32 6.32 0.08	12.80	
TR06-12 7450.00	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.50--8.42)	0.08 6.32 6.32 0.08	12.80	
TR06-13 7475.00	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.50--8.42)	0.08 6.32 6.32 0.08	12.80	
TR06-14 7500.00	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.50--8.42)	0.08 6.32 6.32 0.08	12.80	
TR06-15 7525.00	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.50--8.42)	0.08 6.32 6.32 0.08	12.80	
TR06-16 7537.27	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.50--8.42)	0.08 6.32 6.32 0.08	12.80	
TR06-17 7550.00	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.50--8.42)	0.08 6.32 6.32 0.08	12.80	
TR06-18 7575.00	sp1	(4.22-4.30) (-2.10-4.22) (-8.42--2.10) (-8.51--8.42)	0.08 6.32 6.32 0.09	12.81	
TR06-19 7600.00	sp1	(4.20-4.30) (-2.12-4.20) (-8.44--2.12) (-8.55--8.44)	0.10 6.32 6.32 0.11	12.85	
TR06-20 7625.00	sp1	(4.18-4.30) (-2.14-4.18) (-8.46--2.14) (-8.59--8.46)	0.12 6.32 6.32 0.13	12.89	
TR06-21 7650.00	sp1	(4.49-4.96) (4.15-4.49) (-2.17-4.15) (-8.49--2.17) (-8.84--8.49) (-9.31--8.84)	0.47 0.34 6.32 6.32 0.35 0.47	14.27	
TR06-22 7657.67	sp1	(4.49-4.96) (4.13-4.49) (-2.19-4.13) (-8.51--2.19) (-8.85--8.51) (-9.32--8.85)	0.47 0.36 6.32 6.32 0.34 0.47	14.28	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 35		
SUBBALLAST					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
TR06-1 7192.53	su1	(0.00-1.90) (-2.10-0.00) (-4.20--2.10) (-6.10--4.20)	1.90 2.10 2.10 1.90	8.00	
TR06-2 7200.00	su1	(0.00-1.90) (-2.10-0.00) (-4.20--2.10) (-6.10--4.20)	1.90 2.10 2.10 1.90	8.00	
TR06-3 7225.00	su1	(0.00-1.90) (-2.10-0.00) (-4.20--2.10) (-6.10--4.20)	1.90 2.10 2.10 1.90	8.00	
TR06-4 7250.00	su1	(0.00-1.90) (-2.10-0.00) (-4.20--2.10) (-6.10--4.20)	1.90 2.10 2.10 1.90	8.00	
TR06-5 7275.00	su1	(0.00-1.90) (-2.10-0.00) (-4.20--2.10) (-6.10--4.20)	1.90 2.10 2.10 1.90	8.00	
TR06-6 7300.00	su1	(4.22-4.30) (0.00-4.22) (-2.10-0.00) (-4.20--2.10) (-8.42--4.20) (-8.50--8.42)	0.08 4.22 2.10 2.10 4.22 0.08	12.80	
TR06-7 7325.00	su1	(4.22-4.30) (0.00-4.22) (-2.10-0.00) (-4.20--2.10) (-8.42--4.20) (-8.50--8.42)	0.08 4.22 2.10 2.10 4.22 0.08	12.80	
TR06-8 7350.00	su1	(4.22-4.30) (0.00-4.22) (-2.10-0.00) (-4.20--2.10) (-8.42--4.20) (-8.50--8.42)	0.08 4.22 2.10 2.10 4.22 0.08	12.80	
TR06-9 7375.00	su1	(4.22-4.30) (0.00-4.22) (-2.10-0.00) (-4.20--2.10) (-8.42--4.20) (-8.50--8.42)	0.08 4.22 2.10 2.10 4.22 0.08	12.80	
TR06-10 7400.00	su1	(4.22-4.30) (0.00-4.22) (-2.10-0.00) (-4.20--2.10) (-8.42--4.20) (-8.50--8.42)	0.08 4.22 2.10 2.10 4.22 0.08	12.80	
TR06-11 7425.00	su1	(4.22-4.30) (0.00-4.22) (-2.10-0.00) (-4.20--2.10) (-8.42--4.20) (-8.50--8.42)	0.08 4.22 2.10 2.10 4.22 0.08	12.80	
TR06-12 7450.00	su1	(4.22-4.30) (0.00-4.22) (-2.10-0.00) (-4.20--2.10) (-8.42--4.20) (-8.50--8.42)	0.08 4.22 2.10 2.10 4.22 0.08	12.80	
TR06-13 7475.00	su1	(4.22-4.30) (0.00-4.22) (-2.10-0.00) (-4.20--2.10) (-8.42--4.20) (-8.50--8.42)	0.08 4.22 2.10 2.10 4.22 0.08	12.80	
TR06-14 7500.00	su1	(4.22-4.30) (0.00-4.22) (-2.10-0.00) (-4.20--2.10) (-8.42--4.20) (-8.50--8.42)	0.08 4.22 2.10 2.10 4.22 0.08	12.80	
TR06-15 7525.00	su1	(4.22-4.30) (0.00-4.22) (-2.10-0.00) (-4.20--2.10) (-8.42--4.20) (-8.50--8.42)	0.08 4.22 2.10 2.10 4.22 0.08	12.80	
TR06-16 7537.27	su1	(4.22-4.30) (0.00-4.22) (-2.10-0.00) (-4.20--2.10) (-8.42--4.20) (-8.50--8.42)	0.08 4.22 2.10 2.10 4.22 0.08	12.80	
TR06-17 7550.00	su1	(4.22-4.30) (0.00-4.22) (-2.10-0.00) (-4.20--2.10)	0.08 4.22 2.10 2.10	12.80	
A RIPORTARE ml			8.50		

		CALCOLO DELLE LUNGHEZZE			Foglio n. 36
SUBBALLAST					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
RIPORTO ml			8.50		
TR06-18 7575.00	sul	(-8.42--4.20)	4.22	12.80	
		(-8.50--8.42)	0.08		
TR06-19 7600.00	sul	(4.22-4.30)	0.08	12.81	
		(0.00-4.22)	4.22		
		(-2.10-0.00)	2.10		
		(-4.21--2.10)	2.11		
		(-8.42--4.21)	4.21		
		(-8.51--8.42)	0.09		
		(4.20-4.30)	0.10		
TR06-20 7625.00	sul	(0.00-4.20)	4.20	12.85	
		(-2.12-0.00)	2.12		
		(-4.25--2.12)	2.13		
		(-8.44--4.25)	4.19		
		(-8.55--8.44)	0.11		
		(4.18-4.30)	0.12		
		(0.00-4.18)	4.18		
TR06-21 7650.00	sul	(-2.14-0.00)	2.14	12.89	
		(-4.29--2.14)	2.15		
		(-8.46--4.29)	4.17		
		(-8.59--8.46)	0.13		
		(4.30-4.49)	0.19		
		(4.15-4.30)	0.15		
		(0.00-4.15)	4.15		
TR06-22 7657.67	sul	(-2.17-0.00)	2.17	13.33	
		(-4.35--2.17)	2.18		
		(-8.49--4.35)	4.14		
		(-8.65--8.49)	0.16		
		(-8.84--8.65)	0.19		
		(4.30-4.49)	0.19		
		(4.13-4.30)	0.17		
		(0.00-4.13)	4.13		
		(-2.19-0.00)	2.19		
		(-4.36--2.19)	2.17		
(-8.51--4.36)	4.15				
(-8.66--8.51)	0.15				
(-8.85--8.66)	0.19				
				13.34	
Il Direttore dei Lavori		L'Impresa			

		CALCOLO DELLE LUNGHEZZE	Foglio n. 37		
VEGETALE					
N. SEZIONE PROG.	FIG.	ELEMENTI DI CALCOLO	LUNGHEZZA ELEMENTARE ml	LUNGHEZZA FIGURA ml	NOTE
TR06-21 7650.00	v1	$\sqrt{((-9.07--8.64)^2+(39.18-39.18)^2)}$ $\sqrt{((-16.00--9.07)^2+(34.55-39.18)^2)}$ $\sqrt{((-17.00--16.00)^2+(34.55-34.55)^2)}$	0.43 8.33 1.00	9.76	
TR06-21 7650.00	v2	$\sqrt{(4.72-4.29)^2+(39.18-39.18)^2}$ $\sqrt{(13.72-4.72)^2+(33.18-39.18)^2}$ $\sqrt{(15.72-13.72)^2+(33.18-33.18)^2}$ $\sqrt{(17.48-15.72)^2+(32.01-33.18)^2}$ $\sqrt{(18.48-17.48)^2+(32.01-32.01)^2}$	0.43 10.82 2.00 2.11 1.00	16.36	
TR06-22 7657.67	v1	$\sqrt{((-9.08--8.65)^2+(39.16-39.16)^2)}$ $\sqrt{((-17.68--9.08)^2+(33.43-39.16)^2)}$ $\sqrt{((-18.68--17.68)^2+(33.43-33.43)^2)}$	0.43 10.33 1.00	11.76	
TR06-22 7657.67	v2	$\sqrt{(4.72-4.29)^2+(39.16-39.16)^2}$ $\sqrt{(13.72-4.72)^2+(33.16-39.16)^2}$ $\sqrt{(15.72-13.72)^2+(33.16-33.16)^2}$ $\sqrt{(18.24-15.72)^2+(31.48-33.16)^2}$ $\sqrt{(19.24-18.24)^2+(31.48-31.48)^2}$	0.43 10.82 2.00 3.03 1.00	17.28	
Il Direttore dei Lavori		L'Impresa			

		COMPUTO DEI VOLUMI					Foglio n. 38	
BALLAST								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
TR06-1 7192.53	TR06-2 7200.00	TR06-1 TR06-2	A1 A1	5.44 5.39	7.47 7.47	3.74 3.74	20.346 20.159	40.505
TR06-2 7200.00	TR06-3 7225.00	TR06-2 TR06-3	A1 A1	5.39 5.44	25.00 25.00	12.50 12.50	67.375 68.000	135.375
TR06-3 7225.00	TR06-4 7250.00	TR06-3 TR06-4	A1 A1	5.44 5.42	25.00 25.00	12.50 12.50	68.000 67.750	135.750
TR06-4 7250.00	TR06-5 7275.00	TR06-4 TR06-5	A1 A1	5.42 5.41	25.00 25.00	12.50 12.50	67.750 67.625	135.375
TR06-5 7275.00	TR06-6 7300.00	TR06-5 TR06-6	A1 A1	5.41 6.42	25.00 25.00	12.50 12.50	67.625 80.250	147.875
TR06-6 7300.00	TR06-7 7325.00	TR06-6 TR06-7	A1 A1	6.42 6.42	25.00 25.00	12.50 12.50	80.250 80.250	160.500
TR06-7 7325.00	TR06-8 7350.00	TR06-7 TR06-8	A1 A1	6.42 6.38	25.00 25.00	12.50 12.50	80.250 79.750	160.000
TR06-8 7350.00	TR06-9 7375.00	TR06-8 TR06-9	A1 A1	6.38 6.40	25.00 25.00	12.50 12.50	79.750 80.000	159.750
TR06-9 7375.00	TR06-10 7400.00	TR06-9 TR06-10	A1 A1	6.40 6.42	25.00 25.00	12.50 12.50	80.000 80.250	160.250
TR06-10 7400.00	TR06-11 7425.00	TR06-10 TR06-11	A1 A1	6.42 6.45	25.00 25.00	12.50 12.50	80.250 80.625	160.875
TR06-11 7425.00	TR06-12 7450.00	TR06-11 TR06-12	A1 A1	6.45 6.40	25.00 25.00	12.50 12.50	80.625 80.000	160.625
TR06-12 7450.00	TR06-13 7475.00	TR06-12 TR06-13	A1 A1	6.40 6.41	25.00 25.00	12.50 12.50	80.000 80.125	160.125
TR06-13 7475.00	TR06-14 7500.00	TR06-13 TR06-14	A1 A1	6.41 6.45	25.00 25.00	12.50 12.50	80.125 80.625	160.750
TR06-14 7500.00	TR06-15 7525.00	TR06-14 TR06-15	A1 A1	6.45 6.41	25.00 25.00	12.50 12.50	80.625 80.125	160.750
TR06-15 7525.00	TR06-16 7537.27	TR06-15 TR06-16	A1 A1	6.41 6.44	12.27 12.27	6.14 6.14	39.357 39.542	78.899
TR06-16 7537.27	TR06-17 7550.00	TR06-16 TR06-17	A1 A1	6.44 6.35	12.73 12.73	6.36 6.36	40.958 40.386	81.344
TR06-17 7550.00	TR06-18 7575.00	TR06-17 TR06-18	A1 A1	6.35 6.33	25.00 25.00	12.50 12.50	79.375 79.125	158.500
TR06-18 7575.00	TR06-19 7600.00	TR06-18 TR06-19	A1 A1	6.33 6.28	25.00 25.00	12.50 12.50	79.125 78.500	157.625
TR06-19 7600.00	TR06-20 7625.00	TR06-19 TR06-20	A1 A1	6.28 6.19	25.00 25.00	12.50 12.50	78.500 77.375	155.875
TR06-20 7625.00	TR06-21 7650.00	TR06-20 TR06-21	A1 A1	6.19 6.15	25.00 25.00	12.50 12.50	77.375 76.875	154.250
TR06-21 7650.00	TR06-22 7657.67	TR06-21 TR06-22	A1 A1	6.15 6.14	7.67 7.67	3.84 3.84	23.616 23.578	47.194
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			2872.192

TR06

		COMPUTO DEI VOLUMI					Foglio n. 39	
CLS Magro								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
TR06-1 7192.53	TR06-2 7200.00	TR06-1	CL2	0.78	7.47	3.74	2.917	
		TR06-1	CL3	0.85	7.47	3.74	3.179	
		TR06-2	CL2	0.78	7.47	3.74	2.917	
		TR06-2	CL3	0.84	7.47	3.74	3.142	
								12.155
TR06-2 7200.00	TR06-3 7225.00	TR06-2	CL2	0.78	25.00	12.50	9.750	
		TR06-2	CL3	0.84	25.00	12.50	10.500	
		TR06-3	CL2	0.78	25.00	12.50	9.750	
		TR06-3	CL3	0.84	25.00	12.50	10.500	
								40.500
TR06-3 7225.00	TR06-4 7250.00	TR06-3	CL2	0.78	25.00	12.50	9.750	
		TR06-3	CL3	0.84	25.00	12.50	10.500	
		TR06-4	CL2	0.78	25.00	12.50	9.750	
		TR06-4	CL3	0.85	25.00	12.50	10.625	
								40.625
TR06-4 7250.00	TR06-5 7275.00	TR06-4	CL2	0.78	25.00	12.50	9.750	
		TR06-4	CL3	0.85	25.00	12.50	10.625	
		TR06-5	CL2	0.78	25.00	12.50	9.750	
		TR06-5	CL3	0.84	25.00	12.50	10.500	
								40.625
TR06-5 7275.00	TR06-6 7300.00	TR06-5	CL2	0.78	25.00	12.50	9.750	
		TR06-5	CL3	0.84	25.00	12.50	10.500	
								20.250
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			154.155

		COMPUTO DEI VOLUMI					Foglio n. 40	
ANTICIPILLARE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
TR06-20	TR06-21	TR06-21	D1	14.79	25.00	12.50	184.875	184.875
TR06-21	TR06-22	TR06-21	D1	14.79	7.67	3.84	56.794	
7650.00	7657.67	TR06-22	D1	15.85	7.67	3.84	60.864	117.658
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		302.533	

		COMPUTO DEI VOLUMI					Foglio n. 41	
MISTO STABILIZZATO STRADELLO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	AREA	DISTANZA SEZIONI m	DISTANZA DI CALCOLO m	VOLUME PARZIALE mc	VOLUME TOTALE mc
TR06-1 7192.53	TR06-2 7200.00	TR06-1	MS1	0.30	7.47	3.74	1.122	
		TR06-1	MS2	0.30	7.47	3.74	1.122	
		TR06-2	MS1	0.30	7.47	3.74	1.122	
		TR06-2	MS2	0.30	7.47	3.74	1.122	
								4.488
TR06-2 7200.00	TR06-3 7225.00	TR06-2	MS1	0.30	25.00	12.50	3.750	
		TR06-2	MS2	0.30	25.00	12.50	3.750	
		TR06-3	MS1	0.30	25.00	12.50	3.750	
		TR06-3	MS2	0.30	25.00	12.50	3.750	
								15.000
TR06-3 7225.00	TR06-4 7250.00	TR06-3	MS1	0.30	25.00	12.50	3.750	
		TR06-3	MS2	0.30	25.00	12.50	3.750	
		TR06-4	MS1	0.30	25.00	12.50	3.750	
		TR06-4	MS2	0.31	25.00	12.50	3.875	
								15.125
TR06-4 7250.00	TR06-5 7275.00	TR06-4	MS1	0.30	25.00	12.50	3.750	
		TR06-4	MS2	0.31	25.00	12.50	3.875	
		TR06-5	MS1	0.30	25.00	12.50	3.750	
		TR06-5	MS2	0.30	25.00	12.50	3.750	
								15.125
TR06-5 7275.00	TR06-6 7300.00	TR06-5	MS1	0.30	25.00	12.50	3.750	
		TR06-5	MS2	0.30	25.00	12.50	3.750	
		TR06-6	MS1	0.30	25.00	12.50	3.750	
		TR06-6	MS2	0.30	25.00	12.50	3.750	
								15.000
TR06-6 7300.00	TR06-7 7325.00	TR06-6	MS1	0.30	25.00	12.50	3.750	
		TR06-6	MS2	0.30	25.00	12.50	3.750	
		TR06-7	MS1	0.30	25.00	12.50	3.750	
		TR06-7	MS2	0.30	25.00	12.50	3.750	
								15.000
TR06-7 7325.00	TR06-8 7350.00	TR06-7	MS1	0.30	25.00	12.50	3.750	
		TR06-7	MS2	0.30	25.00	12.50	3.750	
		TR06-8	MS1	0.30	25.00	12.50	3.750	
		TR06-8	MS2	0.30	25.00	12.50	3.750	
								15.000
TR06-8 7350.00	TR06-9 7375.00	TR06-8	MS1	0.30	25.00	12.50	3.750	
		TR06-8	MS2	0.30	25.00	12.50	3.750	
		TR06-9	MS1	0.29	25.00	12.50	3.625	
		TR06-9	MS2	0.30	25.00	12.50	3.750	
								14.875
TR06-9 7375.00	TR06-10 7400.00	TR06-9	MS1	0.29	25.00	12.50	3.625	
		TR06-9	MS2	0.30	25.00	12.50	3.750	
		TR06-10	MS1	0.30	25.00	12.50	3.750	
		TR06-10	MS2	0.30	25.00	12.50	3.750	
								14.875
TR06-10 7400.00	TR06-11 7425.00	TR06-10	MS1	0.30	25.00	12.50	3.750	
		TR06-10	MS2	0.30	25.00	12.50	3.750	
		TR06-11	MS1	0.31	25.00	12.50	3.875	
		TR06-11	MS2	0.31	25.00	12.50	3.875	
								15.250
TR06-11 7425.00	TR06-12 7450.00	TR06-11	MS1	0.31	25.00	12.50	3.875	
		TR06-11	MS2	0.31	25.00	12.50	3.875	
		TR06-12	MS1	0.30	25.00	12.50	3.750	
								11.500
TR06-12 7450.00	TR06-13 7475.00	TR06-12	MS1	0.30	25.00	12.50	3.750	
		TR06-13	MS1	0.30	25.00	12.50	3.750	
								7.500
TR06-13 7475.00	TR06-14 7500.00	TR06-13	MS1	0.30	25.00	12.50	3.750	
		TR06-14	MS1	0.30	25.00	12.50	3.750	
								7.500
TR06-14 7500.00	TR06-15 7525.00	TR06-14	MS1	0.30	25.00	12.50	3.750	
		TR06-15	MS1	0.30	25.00	12.50	3.750	
								7.500
TR06-15 7525.00	TR06-16 7537.27	TR06-15	MS1	0.30	12.27	6.14	1.842	
		TR06-16	MS1	0.30	12.27	6.14	1.842	
								3.684
TR06-16 7537.27	TR06-17 7550.00	TR06-16	MS1	0.30	12.73	6.36	1.908	
		TR06-17	MS1	0.30	12.73	6.36	1.908	
		TR06-17	MS2	0.30	12.73	6.36	1.908	
								5.724
TR06-17 7550.00	TR06-18 7575.00	TR06-17	MS1	0.30	25.00	12.50	3.750	
		TR06-17	MS2	0.30	25.00	12.50	3.750	
		TR06-18	MS1	0.30	25.00	12.50	3.750	
		TR06-18	MS2	0.30	25.00	12.50	3.750	
								15.000
TR06-18 7575.00	TR06-19 7600.00	TR06-18	MS1	0.30	25.00	12.50	3.750	
		TR06-18	MS2	0.30	25.00	12.50	3.750	
		TR06-19	MS1	0.30	25.00	12.50	3.750	
								11.250
TR06-19 7600.00	TR06-20 7625.00	TR06-19	MS1	0.30	25.00	12.50	3.750	
		TR06-20	MS1	0.29	25.00	12.50	3.625	
		TR06-20	MS2	0.30	25.00	12.50	3.750	
								11.125
TR06-20 7625.00	TR06-21 7650.00	TR06-20	MS1	0.29	25.00	12.50	3.625	
		TR06-20	MS2	0.30	25.00	12.50	3.750	
		TR06-21	MS1	0.30	25.00	12.50	3.750	
		TR06-21	MS2	0.30	25.00	12.50	3.750	
								14.875
TR06-21 7650.00	TR06-22 7657.67	TR06-21	MS1	0.30	7.67	3.84	1.152	
		TR06-21	MS2	0.30	7.67	3.84	1.152	
		TR06-22	MS1	0.30	7.67	3.84	1.152	
		TR06-22	MS2	0.29	7.67	3.84	1.114	
								4.570
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			239.966

		COMPUTO DEI VOLUMI					Foglio n. 42	
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
TR06-20	TR06-21	TR06-21	RA1	2.07	25.00	12.50	25.875	25.875
TR06-21	TR06-22	TR06-21	RA1	2.07	7.67	3.84	7.949	
7650.00	7657.67	TR06-22	RA1	8.76	7.67	3.84	33.638	41.587
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		67.462	

		COMPUTO DEI VOLUMI					Foglio n. 43	
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
TR06-1 7192.53	TR06-2 7200.00	TR06-1	RB1	0.46	7.47	3.74	1.720	
		TR06-1	RB2	0.78	7.47	3.74	2.917	
		TR06-1	RB3	2.92	7.47	3.74	10.921	
		TR06-2	RB1	0.41	7.47	3.74	1.533	
		TR06-2	RB2	0.69	7.47	3.74	2.581	
		TR06-2	RB3	1.10	7.47	3.74	4.114	
		TR06-2	RB4	0.44	7.47	3.74	1.646	
TR06-2 7200.00	TR06-3 7225.00	TR06-2	RB1	0.41	25.00	12.50	5.125	25.432
		TR06-2	RB2	0.69	25.00	12.50	8.625	
		TR06-2	RB3	1.10	25.00	12.50	13.750	
		TR06-2	RB4	0.44	25.00	12.50	5.500	
		TR06-3	RB1	0.27	25.00	12.50	3.375	
		TR06-3	RB2	0.34	25.00	12.50	4.250	
		TR06-3	RB3	1.03	25.00	12.50	12.875	
		TR06-3	RB2	1.03	25.00	12.50	12.875	
		TR06-3	RB4	0.77	25.00	12.50	9.625	
TR06-3 7225.00	TR06-4 7250.00	TR06-3	RB1	0.27	25.00	12.50	3.375	63.125
		TR06-3	RB2	0.34	25.00	12.50	4.250	
		TR06-3	RB3	1.03	25.00	12.50	12.875	
		TR06-3	RB4	0.77	25.00	12.50	9.625	
		TR06-4	RB1	0.18	25.00	12.50	2.250	
		TR06-4	RB2	0.07	25.00	12.50	0.875	
		TR06-4	RB3	0.26	25.00	12.50	3.250	
		TR06-4	RB4	0.88	25.00	12.50	11.000	
		TR06-4	RB5	0.76	25.00	12.50	9.500	
TR06-4 7250.00	TR06-5 7275.00	TR06-4	RB1	0.18	25.00	12.50	2.250	57.000
		TR06-4	RB2	0.07	25.00	12.50	0.875	
		TR06-4	RB3	0.26	25.00	12.50	3.250	
		TR06-4	RB4	0.88	25.00	12.50	11.000	
		TR06-4	RB5	0.76	25.00	12.50	9.500	
		TR06-5	RB1	0.17	25.00	12.50	2.125	
		TR06-5	RB2	0.18	25.00	12.50	2.250	
TR06-5 7275.00	TR06-6 7300.00	TR06-5	RB1	0.17	25.00	12.50	2.125	31.250
		TR06-5	RB2	0.18	25.00	12.50	2.250	
		TR06-6	RB1	0.19	25.00	12.50	2.375	
		TR06-6	RB2	0.19	25.00	12.50	2.375	
TR06-6 7300.00	TR06-7 7325.00	TR06-6	RB1	0.19	25.00	12.50	2.375	9.125
		TR06-6	RB2	0.19	25.00	12.50	2.375	
		TR06-7	RB1	0.19	25.00	12.50	2.375	
		TR06-7	RB2	0.18	25.00	12.50	2.250	
TR06-7 7325.00	TR06-8 7350.00	TR06-7	RB1	0.19	25.00	12.50	2.375	9.375
		TR06-7	RB2	0.18	25.00	12.50	2.250	
		TR06-8	RB1	0.19	25.00	12.50	2.375	
		TR06-8	RB2	0.19	25.00	12.50	2.375	
TR06-8 7350.00	TR06-9 7375.00	TR06-8	RB1	0.19	25.00	12.50	2.375	9.375
		TR06-8	RB2	0.19	25.00	12.50	2.375	
		TR06-9	RB1	0.19	25.00	12.50	2.375	
		TR06-9	RB2	0.18	25.00	12.50	2.250	
TR06-9 7375.00	TR06-10 7400.00	TR06-9	RB1	0.19	25.00	12.50	2.375	9.375
		TR06-9	RB2	0.18	25.00	12.50	2.250	
		TR06-10	RB1	0.19	25.00	12.50	2.375	
		TR06-10	RB2	0.19	25.00	12.50	2.375	
TR06-10 7400.00	TR06-11 7425.00	TR06-10	RB1	0.19	25.00	12.50	2.375	9.375
		TR06-10	RB2	0.19	25.00	12.50	2.375	
		TR06-11	RB1	0.19	25.00	12.50	2.375	
		TR06-11	RB2	0.19	25.00	12.50	2.375	
TR06-11 7425.00	TR06-12 7450.00	TR06-11	RB1	0.19	25.00	12.50	2.375	9.500
		TR06-11	RB2	0.19	25.00	12.50	2.375	
		TR06-12	RB1	0.19	25.00	12.50	2.375	
		TR06-12	RB2	0.19	25.00	12.50	2.375	
TR06-12 7450.00	TR06-13 7475.00	TR06-12	RB1	0.19	25.00	12.50	2.375	9.500
		TR06-12	RB2	0.19	25.00	12.50	2.375	
		TR06-13	RB1	0.19	25.00	12.50	2.375	
		TR06-13	RB2	0.19	25.00	12.50	2.375	
		TR06-13	RB2	0.05	25.00	12.50	0.625	
		TR06-13	RB3	0.19	25.00	12.50	2.375	
TR06-13 7475.00	TR06-14 7500.00	TR06-13	RB1	0.19	25.00	12.50	2.375	10.125
		TR06-13	RB2	0.05	25.00	12.50	0.625	
		TR06-13	RB3	0.19	25.00	12.50	2.375	
		TR06-14	RB1	0.19	25.00	12.50	2.375	
		TR06-14	RB2	0.07	25.00	12.50	0.875	
		TR06-14	RB3	0.19	25.00	12.50	2.375	
TR06-14 7500.00	TR06-15 7525.00	TR06-14	RB1	0.19	25.00	12.50	2.375	11.000
		TR06-14	RB2	0.07	25.00	12.50	0.875	
		TR06-14	RB3	0.19	25.00	12.50	2.375	
		TR06-15	RB1	0.17	25.00	12.50	2.125	
		TR06-15	RB2	0.01	25.00	12.50	0.125	
		TR06-15	RB3	0.16	25.00	12.50	2.000	
		TR06-15	RB4	0.20	25.00	12.50	2.500	
TR06-15 7525.00	TR06-16 7537.27	TR06-15	RB1	0.17	12.27	6.14	1.044	12.375
		TR06-15	RB2	0.01	12.27	6.14	0.061	
		TR06-15	RB3	0.16	12.27	6.14	0.982	
		TR06-15	RB4	0.20	12.27	6.14	1.228	
		TR06-16	RB1	0.18	12.27	6.14	1.105	
		TR06-16	RB2	0.01	12.27	6.14	0.061	
		TR06-16	RB3	0.18	12.27	6.14	1.105	
		TR06-16	RB4	0.18	12.27	6.14	1.105	
TR06-16 7537.27	TR06-17 7550.00	TR06-16	RB1	0.18	12.73	6.36	1.145	6.691
		TR06-16	RB2	0.01	12.73	6.36	0.064	
		TR06-16	RB3	0.18	12.73	6.36	1.145	
		TR06-16	RB4	0.18	12.73	6.36	1.145	
		TR06-17	RB1	0.17	12.73	6.36	1.081	
		TR06-17	RB2	0.02	12.73	6.36	0.127	
							4.707	282.623

TR06

		COMPUTO DEI VOLUMI			Foglio n. 44			
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
A RIPORTARE mc							4.707	282.623
		TR06-17	RB3	0.22	12.73	6.36	1.399	
		TR06-17	RB4	0.64	12.73	6.36	4.070	
		TR06-17	RB5	0.61	12.73	6.36	3.880	
TR06-17	TR06-18	TR06-17	RB1	0.17	25.00	12.50	2.125	14.056
7550.00	7575.00	TR06-17	RB2	0.02	25.00	12.50	0.250	
		TR06-17	RB3	0.22	25.00	12.50	2.750	
		TR06-17	RB4	0.64	25.00	12.50	8.000	
		TR06-17	RB5	0.61	25.00	12.50	7.625	
		TR06-18	RB1	0.32	25.00	12.50	4.000	
		TR06-18	RB2	0.36	25.00	12.50	4.500	
		TR06-18	RB3	0.69	25.00	12.50	8.625	
		TR06-18	RB4	0.76	25.00	12.50	9.500	
TR06-18	TR06-19	TR06-18	RB1	0.32	25.00	12.50	4.000	47.375
7575.00	7600.00	TR06-18	RB2	0.36	25.00	12.50	4.500	
		TR06-18	RB3	0.69	25.00	12.50	8.625	
		TR06-18	RB4	0.76	25.00	12.50	9.500	
		TR06-19	RB1	0.34	25.00	12.50	4.250	
		TR06-19	RB2	0.34	25.00	12.50	4.250	
TR06-19	TR06-20	TR06-19	RB1	0.34	25.00	12.50	4.250	35.125
7600.00	7625.00	TR06-19	RB2	0.34	25.00	12.50	4.250	
		TR06-20	RB1	0.19	25.00	12.50	2.375	
		TR06-20	RB2	1.96	25.00	12.50	24.500	
TR06-20	TR06-21	TR06-20	RB1	0.19	25.00	12.50	2.375	35.375
7625.00	7650.00	TR06-20	RB2	1.96	25.00	12.50	24.500	
		TR06-21	RB1	0.31	25.00	12.50	3.875	
		TR06-21	RB2	17.77	25.00	12.50	222.125	
TR06-21	TR06-22	TR06-21	RB1	0.31	7.67	3.84	1.190	252.875
7650.00	7657.67	TR06-21	RB2	17.77	7.67	3.84	68.237	
		TR06-22	RB2	19.34	7.67	3.84	74.266	
								143.693
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			811.122

		COMPUTO DEI VOLUMI					Foglio n. 45	
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
TR06-1 7192.53	TR06-2 7200.00	TR06-1 TR06-2	RC1 RC1	8.00 8.00	7.47 7.47	3.74 3.74	29.920 29.920	59.840
TR06-2 7200.00	TR06-3 7225.00	TR06-2 TR06-3	RC1 RC1	8.00 8.00	25.00 25.00	12.50 12.50	100.000 100.000	
TR06-3 7225.00	TR06-4 7250.00	TR06-3 TR06-4	RC1 RC1	8.00 8.00	25.00 25.00	12.50 12.50	100.000 100.000	200.000
TR06-4 7250.00	TR06-5 7275.00	TR06-4 TR06-5	RC1 RC1	8.00 8.00	25.00 25.00	12.50 12.50	100.000 100.000	200.000
TR06-5 7275.00	TR06-6 7300.00	TR06-5 TR06-6	RC1 RC1	8.00 10.19	25.00 25.00	12.50 12.50	100.000 127.375	227.375
TR06-6 7300.00	TR06-7 7325.00	TR06-6 TR06-7	RC1 RC1	10.19 10.21	25.00 25.00	12.50 12.50	127.375 127.625	255.000
TR06-7 7325.00	TR06-8 7350.00	TR06-7 TR06-8	RC1 RC1	10.21 10.18	25.00 25.00	12.50 12.50	127.625 127.250	254.875
TR06-8 7350.00	TR06-9 7375.00	TR06-8 TR06-9	RC1 RC1	10.18 10.27	25.00 25.00	12.50 12.50	127.250 128.375	255.625
TR06-9 7375.00	TR06-10 7400.00	TR06-9 TR06-10	RC1 RC1	10.27 10.21	25.00 25.00	12.50 12.50	128.375 127.625	256.000
TR06-10 7400.00	TR06-11 7425.00	TR06-10 TR06-11	RC1 RC1	10.21 10.21	25.00 25.00	12.50 12.50	127.625 127.625	255.250
TR06-11 7425.00	TR06-12 7450.00	TR06-11 TR06-12	RC1 RC1	10.21 10.22	25.00 25.00	12.50 12.50	127.625 127.750	255.375
TR06-12 7450.00	TR06-13 7475.00	TR06-12 TR06-13	RC1 RC1	10.22 10.25	25.00 25.00	12.50 12.50	127.750 128.125	255.875
TR06-13 7475.00	TR06-14 7500.00	TR06-13 TR06-14	RC1 RC1	10.25 10.21	25.00 25.00	12.50 12.50	128.125 127.625	255.750
TR06-14 7500.00	TR06-15 7525.00	TR06-14 TR06-15	RC1 RC1	10.21 10.21	25.00 25.00	12.50 12.50	127.625 127.625	255.250
TR06-15 7525.00	TR06-16 7537.27	TR06-15 TR06-16	RC1 RC1	10.21 10.27	12.27 12.27	6.14 6.14	62.689 63.058	125.747
TR06-16 7537.27	TR06-17 7550.00	TR06-16 TR06-17	RC1 RC1	10.27 10.21	12.73 12.73	6.36 6.36	65.317 64.936	130.253
TR06-17 7550.00	TR06-18 7575.00	TR06-17 TR06-18	RC1 RC1	10.21 10.15	25.00 25.00	12.50 12.50	127.625 126.875	254.500
TR06-18 7575.00	TR06-19 7600.00	TR06-18 TR06-19	RC1 RC1	10.15 10.30	25.00 25.00	12.50 12.50	126.875 128.750	255.625
TR06-19 7600.00	TR06-20 7625.00	TR06-19 TR06-20	RC1 RC1	10.30 10.25	25.00 25.00	12.50 12.50	128.750 128.125	256.875
TR06-20 7625.00	TR06-21 7650.00	TR06-20 TR06-21	RC1 RC1	10.25 32.44	25.00 25.00	12.50 12.50	128.125 405.500	533.625
TR06-21 7650.00	TR06-22 7657.67	TR06-21 TR06-22	RC1 RC1	32.44 34.92	7.67 7.67	3.84 3.84	124.570 134.093	258.663
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			5001.503

		COMPUTO DEI VOLUMI					Foglio n. 46	
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
TR06-1 7192.53	TR06-2 7200.00	TR06-1	RI1	0.76	7.47	3.74	2.842	
		TR06-1	RI2	0.30	7.47	3.74	1.122	
		TR06-1	RI3	0.01	7.47	3.74	0.037	
		TR06-2	RI1	0.25	7.47	3.74	0.935	4.936
TR06-2 7200.00	TR06-3 7225.00	TR06-2	RI1	0.25	25.00	12.50	3.125	
		TR06-3	RI1	0.04	25.00	12.50	0.500	3.625
TR06-3	TR06-4	TR06-3	RI1	0.04	25.00	12.50	0.500	0.500
TR06-17	TR06-18	TR06-18	RI1	0.02	25.00	12.50	0.250	0.250
TR06-18	TR06-19	TR06-18	RI1	0.02	25.00	12.50	0.250	0.250
TR06-19 7600.00	TR06-20 7625.00	TR06-20	RI1	0.10	25.00	12.50	1.250	
		TR06-20	RI2	0.54	25.00	12.50	6.750	8.000
TR06-20 7625.00	TR06-21 7650.00	TR06-20	RI1	0.10	25.00	12.50	1.250	
		TR06-20	RI2	0.54	25.00	12.50	6.750	
		TR06-21	RI1	103.83	25.00	12.50	1297.875	1305.875
TR06-21 7650.00	TR06-22 7657.67	TR06-21	RI1	103.83	7.67	3.84	398.707	
		TR06-22	RI1	131.13	7.67	3.84	503.539	902.246
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		2225.682	

		COMPUTO DEI VOLUMI					Foglio n. 47	
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
TR06-1 7192.53	TR06-2 7200.00	TR06-1	SC1	0.26	7.47	3.74	0.972	
		TR06-1	SC2	21.72	7.47	3.74	81.233	
		TR06-2	SC1	0.31	7.47	3.74	1.159	
		TR06-2	SC2	22.31	7.47	3.74	83.439	
		TR06-2	SC3	0.31	7.47	3.74	1.159	167.962
TR06-2 7200.00	TR06-3 7225.00	TR06-2	SC1	0.31	25.00	12.50	3.875	
		TR06-2	SC2	22.31	25.00	12.50	278.875	
		TR06-2	SC3	0.31	25.00	12.50	3.875	
		TR06-3	SC1	0.46	25.00	12.50	5.750	
		TR06-3	SC2	25.25	25.00	12.50	315.625	
		TR06-3	SC3	0.15	25.00	12.50	1.875	609.875
TR06-3 7225.00	TR06-4 7250.00	TR06-3	SC1	0.46	25.00	12.50	5.750	
		TR06-3	SC2	25.25	25.00	12.50	315.625	
		TR06-3	SC3	0.15	25.00	12.50	1.875	
		TR06-4	SC1	0.52	25.00	12.50	6.500	
		TR06-4	SC2	30.66	25.00	12.50	383.250	
		TR06-4	SC3	0.14	25.00	12.50	1.750	714.750
TR06-4 7250.00	TR06-5 7275.00	TR06-4	SC1	0.52	25.00	12.50	6.500	
		TR06-4	SC2	30.66	25.00	12.50	383.250	
		TR06-4	SC3	0.14	25.00	12.50	1.750	
		TR06-5	SC1	43.48	25.00	12.50	543.500	935.000
TR06-5 7275.00	TR06-6 7300.00	TR06-5	SC1	43.48	25.00	12.50	543.500	
		TR06-6	SC1	48.98	25.00	12.50	612.250	1155.750
TR06-6 7300.00	TR06-7 7325.00	TR06-6	SC1	48.98	25.00	12.50	612.250	
		TR06-7	SC1	47.17	25.00	12.50	589.625	1201.875
TR06-7 7325.00	TR06-8 7350.00	TR06-7	SC1	47.17	25.00	12.50	589.625	
		TR06-8	SC1	48.89	25.00	12.50	611.125	1200.750
TR06-8 7350.00	TR06-9 7375.00	TR06-8	SC1	48.89	25.00	12.50	611.125	
		TR06-9	SC1	56.54	25.00	12.50	706.750	1317.875
TR06-9 7375.00	TR06-10 7400.00	TR06-9	SC1	56.54	25.00	12.50	706.750	
		TR06-10	SC1	52.04	25.00	12.50	650.500	1357.250
TR06-10 7400.00	TR06-11 7425.00	TR06-10	SC1	52.04	25.00	12.50	650.500	
		TR06-11	SC1	49.39	25.00	12.50	617.375	1267.875
TR06-11 7425.00	TR06-12 7450.00	TR06-11	SC1	49.39	25.00	12.50	617.375	
		TR06-12	SC1	46.02	25.00	12.50	575.250	1192.625
TR06-12 7450.00	TR06-13 7475.00	TR06-12	SC1	0.28	25.00	12.50	3.500	
		TR06-13	SC1	0.93	25.00	12.50	11.625	
		TR06-13	SC2	0.93	25.00	12.50	11.625	
		TR06-13	SC3	44.22	25.00	12.50	552.750	1143.125
TR06-13 7475.00	TR06-14 7500.00	TR06-13	SC1	0.28	25.00	12.50	3.500	
		TR06-13	SC2	0.93	25.00	12.50	11.625	
		TR06-13	SC3	44.22	25.00	12.50	552.750	
		TR06-14	SC1	0.21	25.00	12.50	2.625	
		TR06-14	SC2	0.84	25.00	12.50	10.500	
		TR06-14	SC3	44.36	25.00	12.50	554.500	1135.500
TR06-14 7500.00	TR06-15 7525.00	TR06-14	SC1	0.21	25.00	12.50	2.625	
		TR06-14	SC2	0.84	25.00	12.50	10.500	
		TR06-14	SC3	44.36	25.00	12.50	554.500	
		TR06-15	SC1	0.06	25.00	12.50	0.750	
		TR06-15	SC2	0.66	25.00	12.50	8.250	
		TR06-15	SC3	44.37	25.00	12.50	554.625	1131.250
TR06-15 7525.00	TR06-16 7537.27	TR06-15	SC1	0.06	12.27	6.14	0.368	
		TR06-15	SC2	0.66	12.27	6.14	4.052	
		TR06-15	SC3	44.37	12.27	6.14	272.432	
		TR06-16	SC1	0.06	12.27	6.14	0.368	
		TR06-16	SC2	0.62	12.27	6.14	3.807	
		TR06-16	SC3	43.75	12.27	6.14	268.625	549.652
TR06-16 7537.27	TR06-17 7550.00	TR06-16	SC1	0.06	12.73	6.36	0.382	
		TR06-16	SC2	0.62	12.73	6.36	3.943	
		TR06-16	SC3	43.75	12.73	6.36	278.250	
		TR06-17	SC1	0.02	12.73	6.36	0.127	
		TR06-17	SC2	0.58	12.73	6.36	3.689	
		TR06-17	SC3	43.57	12.73	6.36	277.105	
		TR06-17	SC4	0.17	12.73	6.36	1.081	564.577
TR06-17 7550.00	TR06-18 7575.00	TR06-17	SC1	0.02	25.00	12.50	0.250	
		TR06-17	SC2	0.58	25.00	12.50	7.250	
		TR06-17	SC3	43.57	25.00	12.50	544.625	
		TR06-17	SC4	0.17	25.00	12.50	2.125	
		TR06-18	SC1	0.40	25.00	12.50	5.000	
		TR06-18	SC2	44.47	25.00	12.50	555.875	
		TR06-18	SC3	0.14	25.00	12.50	1.750	1116.875
TR06-18 7575.00	TR06-19 7600.00	TR06-18	SC1	0.40	25.00	12.50	5.000	
		TR06-18	SC2	44.47	25.00	12.50	555.875	
		TR06-18	SC3	0.14	25.00	12.50	1.750	
		TR06-19	SC1	0.42	25.00	12.50	5.250	
		TR06-19	SC2	48.93	25.00	12.50	611.625	1179.500
TR06-19 7600.00	TR06-20 7625.00	TR06-19	SC1	0.42	25.00	12.50	5.250	
		TR06-19	SC2	48.93	25.00	12.50	611.625	
		TR06-20	SC1	50.06	25.00	12.50	625.750	1242.625
TR06-20 7625.00	TR06-21 7650.00	TR06-20	SC1	50.06	25.00	12.50	625.750	
		TR06-21	SC1	0.24	25.00	12.50	3.000	628.750
TR06-21	TR06-22	TR06-21	SC1	0.24	7.67	3.84	0.922	0.922
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			19814.363

		COMPUTO DI SUPERFICI			Foglio n. 48			
ANTIGERMINANTE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
TR06-1 7192.53	TR06-2 7200.00	TR06-1 TR06-2	a1 a1	8.00 8.00	7.47 7.47	3.74 3.74	29.92 29.92	59.84
TR06-2 7200.00	TR06-3 7225.00	TR06-2 TR06-3	a1 a1	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	200.00
TR06-3 7225.00	TR06-4 7250.00	TR06-3 TR06-4	a1 a1	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	200.00
TR06-4 7250.00	TR06-5 7275.00	TR06-4 TR06-5	a1 a1	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	200.00
TR06-5 7275.00	TR06-6 7300.00	TR06-5 TR06-6	a1 a1	8.00 12.96	25.00 25.00	12.50 12.50	100.00 162.00	262.00
TR06-6 7300.00	TR06-7 7325.00	TR06-6 TR06-7 TR06-7	a1 a1 a1	12.96 12.96 12.96	25.00 25.00 25.00	12.50 12.50 12.50	162.00 162.00 162.00	486.00
TR06-7 7325.00	TR06-8 7350.00	TR06-7 TR06-7 TR06-8	a1 a1 a1	12.96 12.96 12.96	25.00 25.00 25.00	12.50 12.50 12.50	162.00 162.00 162.00	486.00
TR06-8 7350.00	TR06-9 7375.00	TR06-8 TR06-9	a1 a1	12.96 12.96	25.00 25.00	12.50 12.50	162.00 162.00	324.00
TR06-9 7375.00	TR06-10 7400.00	TR06-9 TR06-10	a1 a1	12.96 12.96	25.00 25.00	12.50 12.50	162.00 162.00	324.00
TR06-10 7400.00	TR06-11 7425.00	TR06-10 TR06-11	a1 a1	12.96 12.96	25.00 25.00	12.50 12.50	162.00 162.00	324.00
TR06-11 7425.00	TR06-12 7450.00	TR06-11 TR06-12	a1 a1	12.96 12.96	25.00 25.00	12.50 12.50	162.00 162.00	324.00
TR06-12 7450.00	TR06-13 7475.00	TR06-12 TR06-13	a1 a1	12.96 12.96	25.00 25.00	12.50 12.50	162.00 162.00	324.00
TR06-13 7475.00	TR06-14 7500.00	TR06-13 TR06-14	a1 a1	12.96 12.96	25.00 25.00	12.50 12.50	162.00 162.00	324.00
TR06-14 7500.00	TR06-15 7525.00	TR06-14 TR06-15	a1 a1	12.96 12.96	25.00 25.00	12.50 12.50	162.00 162.00	324.00
TR06-15 7525.00	TR06-16 7537.27	TR06-15 TR06-16	a1 a1	12.96 12.96	12.27 12.27	6.14 6.14	79.57 79.57	159.14
TR06-16 7537.27	TR06-17 7550.00	TR06-16 TR06-17	a1 a1	12.96 12.96	12.73 12.73	6.36 6.36	82.43 82.43	164.86
TR06-17 7550.00	TR06-18 7575.00	TR06-17 TR06-18	a1 a1	12.96 12.96	25.00 25.00	12.50 12.50	162.00 162.00	324.00
TR06-18 7575.00	TR06-19 7600.00	TR06-18 TR06-19	a1 a1	12.96 12.96	25.00 25.00	12.50 12.50	162.00 162.00	324.00
TR06-19 7600.00	TR06-20 7625.00	TR06-19 TR06-20	a1 a1	12.96 12.96	25.00 25.00	12.50 12.50	162.00 162.00	324.00
TR06-20 7625.00	TR06-21 7650.00	TR06-20 TR06-21	a1 a1	12.96 14.27	25.00 25.00	12.50 12.50	162.00 178.38	340.38
TR06-21 7650.00	TR06-22 7657.67	TR06-21 TR06-22	a1 a1	14.27 14.28	7.67 7.67	3.84 3.84	54.80 54.84	109.64
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		5907.86	

		COMPUTO DI SUPERFICI			Foglio n. 49			
BONIFICA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
TR06-1 7192.53	TR06-2 7200.00	TR06-1 TR06-2	b1 b1	8.00 8.00	7.47 7.47	3.74 3.74	29.92 29.92	59.84
TR06-2 7200.00	TR06-3 7225.00	TR06-2 TR06-3	b1 b1	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	
TR06-3 7225.00	TR06-4 7250.00	TR06-3 TR06-4	b1 b1	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	200.00
TR06-4 7250.00	TR06-5 7275.00	TR06-4 TR06-5	b1 b1	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	200.00
TR06-5 7275.00	TR06-6 7300.00	TR06-5 TR06-6	b1 b1	8.00 15.20	25.00 25.00	12.50 12.50	100.00 190.00	290.00
TR06-6 7300.00	TR06-7 7325.00	TR06-6 TR06-7	b1 b1	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-7 7325.00	TR06-8 7350.00	TR06-7 TR06-8	b1 b1	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-8 7350.00	TR06-9 7375.00	TR06-8 TR06-9	b1 b1	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-9 7375.00	TR06-10 7400.00	TR06-9 TR06-10	b1 b1	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-10 7400.00	TR06-11 7425.00	TR06-10 TR06-11	b1 b1	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-11 7425.00	TR06-12 7450.00	TR06-11 TR06-12	b1 b1	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-12 7450.00	TR06-13 7475.00	TR06-12 TR06-13	b1 b1	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-13 7475.00	TR06-14 7500.00	TR06-13 TR06-14	b1 b1	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-14 7500.00	TR06-15 7525.00	TR06-14 TR06-15	b1 b1	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-15 7525.00	TR06-16 7537.27	TR06-15 TR06-16	b1 b1	15.20 15.20	12.27 12.27	6.14 6.14	93.33 93.33	186.66
TR06-16 7537.27	TR06-17 7550.00	TR06-16 TR06-17	b1 b1	15.20 15.20	12.73 12.73	6.36 6.36	96.67 96.67	193.34
TR06-17 7550.00	TR06-18 7575.00	TR06-17 TR06-18	b1 b1	15.20 15.21	25.00 25.00	12.50 12.50	190.00 190.12	380.12
TR06-18 7575.00	TR06-19 7600.00	TR06-18 TR06-19	b1 b1	15.21 15.25	25.00 25.00	12.50 12.50	190.12 190.62	380.74
TR06-19 7600.00	TR06-20 7625.00	TR06-19 TR06-20	b1 b1	15.25 15.29	25.00 25.00	12.50 12.50	190.62 191.12	381.74
TR06-20 7625.00	TR06-21 7650.00	TR06-20 TR06-21	b1 b1	15.29 32.55	25.00 25.00	12.50 12.50	191.12 406.87	597.99
TR06-21 7650.00	TR06-22 7657.67	TR06-21 TR06-22	b1 b1	32.55 35.10	7.67 7.67	3.84 3.84	124.99 134.78	259.77
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		6750.20	

				COMPUTO DI SUPERFICI		Foglio n. 50		
GEOTESSILE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
TR06-20	TR06-21	TR06-21	g1	61.14	25.00	12.50	764.25	764.25
TR06-21	TR06-22	TR06-21	g1	61.14	7.67	3.84	234.78	
7650.00	7657.67	TR06-22	g1	33.17	7.67	3.84	127.37	
		TR06-22	g2	33.15	7.67	3.84	127.30	489.45
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			1253.70

		COMPUTO DI SUPERFICI			Foglio n. 51			
IDROSEMINA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
TR06-3 7225.00	TR06-4 7250.00	TR06-4	i2	2.81	25.00	12.50	35.12	
		TR06-4	i1	2.19	25.00	12.50	27.38	
								62.50
TR06-4 7250.00	TR06-5 7275.00	TR06-4	i2	2.81	25.00	12.50	35.12	
		TR06-4	i1	2.19	25.00	12.50	27.38	
								62.50
TR06-5 7275.00	TR06-6 7300.00	TR06-6	i2	3.81	25.00	12.50	47.62	
		TR06-6	i1	6.91	25.00	12.50	86.38	
								134.00
TR06-6 7300.00	TR06-7 7325.00	TR06-6	i2	3.81	25.00	12.50	47.62	
		TR06-6	i1	6.91	25.00	12.50	86.38	
		TR06-7	i2	4.00	25.00	12.50	50.00	
		TR06-7	i1	7.28	25.00	12.50	91.00	
								275.00
TR06-7 7325.00	TR06-8 7350.00	TR06-7	i2	4.00	25.00	12.50	50.00	
		TR06-7	i1	7.28	25.00	12.50	91.00	
		TR06-8	i2	4.18	25.00	12.50	52.25	
		TR06-8	i1	7.64	25.00	12.50	95.50	
								288.75
TR06-8 7350.00	TR06-9 7375.00	TR06-8	i2	4.18	25.00	12.50	52.25	
		TR06-8	i1	7.64	25.00	12.50	95.50	
		TR06-9	i2	4.36	25.00	12.50	54.50	
		TR06-9	i1	8.01	25.00	12.50	100.12	
								302.37
TR06-9 7375.00	TR06-10 7400.00	TR06-9	i2	4.36	25.00	12.50	54.50	
		TR06-9	i1	8.01	25.00	12.50	100.12	
		TR06-10	i2	4.55	25.00	12.50	56.88	
		TR06-10	i1	8.38	25.00	12.50	104.75	
								316.25
TR06-10 7400.00	TR06-11 7425.00	TR06-10	i2	4.55	25.00	12.50	56.88	
		TR06-10	i1	8.38	25.00	12.50	104.75	
		TR06-11	i2	4.73	25.00	12.50	59.13	
		TR06-11	i1	8.74	25.00	12.50	109.25	
								330.01
TR06-11 7425.00	TR06-12 7450.00	TR06-11	i2	4.73	25.00	12.50	59.13	
		TR06-11	i1	8.74	25.00	12.50	109.25	
		TR06-12	i2	4.91	25.00	12.50	61.38	
		TR06-12	i1	11.80	25.00	12.50	147.50	
								377.26
TR06-12 7450.00	TR06-13 7475.00	TR06-12	i2	4.91	25.00	12.50	61.38	
		TR06-12	i1	11.80	25.00	12.50	147.50	
		TR06-13	i2	5.11	25.00	12.50	63.88	
		TR06-13	i1	11.50	25.00	12.50	143.75	
								416.51
TR06-13 7475.00	TR06-14 7500.00	TR06-13	i2	5.11	25.00	12.50	63.88	
		TR06-13	i1	11.50	25.00	12.50	143.75	
		TR06-14	i2	5.29	25.00	12.50	66.12	
		TR06-14	i1	11.30	25.00	12.50	141.25	
								415.00
TR06-14 7500.00	TR06-15 7525.00	TR06-14	i2	5.29	25.00	12.50	66.12	
		TR06-14	i1	11.30	25.00	12.50	141.25	
		TR06-15	i2	5.46	25.00	12.50	68.25	
		TR06-15	i1	11.28	25.00	12.50	141.00	
								416.62
TR06-15 7525.00	TR06-16 7537.27	TR06-15	i2	5.46	12.27	6.14	33.52	
		TR06-15	i1	11.28	12.27	6.14	69.26	
		TR06-16	i2	5.56	12.27	6.14	34.14	
		TR06-16	i1	11.02	12.27	6.14	67.66	
								204.58
TR06-16 7537.27	TR06-17 7550.00	TR06-16	i2	5.56	12.73	6.36	35.36	
		TR06-16	i1	11.02	12.73	6.36	70.09	
		TR06-17	i2	5.65	12.73	6.36	35.93	
		TR06-17	i1	10.58	12.73	6.36	67.29	
								208.67
TR06-17 7550.00	TR06-18 7575.00	TR06-17	i2	5.65	25.00	12.50	70.62	
		TR06-17	i1	10.58	25.00	12.50	132.25	
		TR06-18	i2	5.84	25.00	12.50	73.00	
		TR06-18	i1	10.96	25.00	12.50	137.00	
								412.87
TR06-18 7575.00	TR06-19 7600.00	TR06-18	i2	5.84	25.00	12.50	73.00	
		TR06-18	i1	10.96	25.00	12.50	137.00	
		TR06-19	i1	6.02	25.00	12.50	75.25	
								285.25
TR06-19 7600.00	TR06-20 7625.00	TR06-19	i1	6.02	25.00	12.50	75.25	
		TR06-20	i2	6.21	25.00	12.50	77.62	
		TR06-20	i1	6.58	25.00	12.50	82.25	
								235.12
TR06-20 7625.00	TR06-21 7650.00	TR06-20	i2	6.21	25.00	12.50	77.62	
		TR06-20	i1	6.58	25.00	12.50	82.25	
								159.87
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			4903.13

		COMPUTO DI SUPERFICI			Foglio n. 52			
PIANO DI POSA								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
TR06-1 7192.53	TR06-2 7200.00	TR06-1 TR06-2	pal pal	8.00 8.00	7.47 7.47	3.74 3.74	29.92 29.92	59.84
TR06-2 7200.00	TR06-3 7225.00	TR06-2 TR06-3	pal pal	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	
TR06-3 7225.00	TR06-4 7250.00	TR06-3 TR06-4	pal pal	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	200.00
TR06-4 7250.00	TR06-5 7275.00	TR06-4 TR06-5	pal pal	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	200.00
TR06-5 7275.00	TR06-6 7300.00	TR06-5 TR06-6	pal pal	8.00 15.20	25.00 25.00	12.50 12.50	100.00 190.00	290.00
TR06-6 7300.00	TR06-7 7325.00	TR06-6 TR06-7	pal pal	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-7 7325.00	TR06-8 7350.00	TR06-7 TR06-8	pal pal	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-8 7350.00	TR06-9 7375.00	TR06-8 TR06-9	pal pal	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-9 7375.00	TR06-10 7400.00	TR06-9 TR06-10	pal pal	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-10 7400.00	TR06-11 7425.00	TR06-10 TR06-11	pal pal	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-11 7425.00	TR06-12 7450.00	TR06-11 TR06-12	pal pal	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-12 7450.00	TR06-13 7475.00	TR06-12 TR06-13	pal pal	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-13 7475.00	TR06-14 7500.00	TR06-13 TR06-14	pal pal	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-14 7500.00	TR06-15 7525.00	TR06-14 TR06-15	pal pal	15.20 15.20	25.00 25.00	12.50 12.50	190.00 190.00	380.00
TR06-15 7525.00	TR06-16 7537.27	TR06-15 TR06-16	pal pal	15.20 15.20	12.27 12.27	6.14 6.14	93.33 93.33	186.66
TR06-16 7537.27	TR06-17 7550.00	TR06-16 TR06-17	pal pal	15.20 15.20	12.73 12.73	6.36 6.36	96.67 96.67	193.34
TR06-17 7550.00	TR06-18 7575.00	TR06-17 TR06-18	pal pal	15.20 15.21	25.00 25.00	12.50 12.50	190.00 190.12	380.12
TR06-18 7575.00	TR06-19 7600.00	TR06-18 TR06-19	pal pal	15.21 15.25	25.00 25.00	12.50 12.50	190.12 190.62	380.74
TR06-19 7600.00	TR06-20 7625.00	TR06-19 TR06-20	pal pal	15.25 15.29	25.00 25.00	12.50 12.50	190.62 191.12	381.74
TR06-20 7625.00	TR06-21 7650.00	TR06-20 TR06-21	pal pal	15.29 32.44	25.00 25.00	12.50 12.50	191.12 405.50	596.62
TR06-21 7650.00	TR06-22 7657.67	TR06-21 TR06-22	pal pal	32.44 34.92	7.67 7.67	3.84 3.84	124.57 134.09	258.66
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		6747.72	

		COMPUTO DI SUPERFICI					Foglio n. 53	
SCOTICO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
TR06-1 7192.53	TR06-2 7200.00	TR06-1	sc1	0.50	7.47	3.74	1.87	
		TR06-1	sc2	0.14	7.47	3.74	0.52	
		TR06-1	sc3	19.64	7.47	3.74	73.45	
		TR06-1	sc4	0.01	7.47	3.74	0.04	
		TR06-1	sc5	1.72	7.47	3.74	6.43	
		TR06-1	sc6	3.77	7.47	3.74	14.10	
		TR06-2	sc1	4.61	7.47	3.74	17.24	
		TR06-2	sc2	19.72	7.47	3.74	73.75	
		TR06-2	sc3	1.34	7.47	3.74	5.01	
TR06-2 7200.00	TR06-3 7225.00	TR06-2	sc1	4.61	25.00	12.50	57.63	192.41
		TR06-2	sc2	19.72	25.00	12.50	246.50	
		TR06-2	sc3	1.34	25.00	12.50	16.75	
		TR06-3	sc1	1.50	25.00	12.50	18.75	
		TR06-3	sc2	2.02	25.00	12.50	25.25	
		TR06-3	sc3	0.13	25.00	12.50	1.62	
		TR06-3	sc4	20.13	25.00	12.50	251.62	
		TR06-3	sc5	0.14	25.00	12.50	1.75	
		TR06-3	sc6	0.04	25.00	12.50	0.50	
		TR06-3	sc7	0.60	25.00	12.50	7.50	
		TR06-3	sc8	1.07	25.00	12.50	13.38	
TR06-3 7225.00	TR06-4 7250.00	TR06-3	sc1	1.50	25.00	12.50	18.75	641.25
		TR06-3	sc2	2.02	25.00	12.50	25.25	
		TR06-3	sc3	0.13	25.00	12.50	1.62	
		TR06-3	sc4	20.13	25.00	12.50	251.62	
		TR06-3	sc5	0.14	25.00	12.50	1.75	
		TR06-3	sc6	0.04	25.00	12.50	0.50	
		TR06-3	sc7	0.60	25.00	12.50	7.50	
		TR06-3	sc8	1.07	25.00	12.50	13.38	
		TR06-4	sc1	1.50	25.00	12.50	18.75	
		TR06-4	sc2	2.01	25.00	12.50	25.12	
		TR06-4	sc3	22.14	25.00	12.50	276.75	
		TR06-4	sc4	0.13	25.00	12.50	1.62	
		TR06-4	sc5	0.04	25.00	12.50	0.50	
		TR06-4	sc6	0.74	25.00	12.50	9.25	
TR06-4 7250.00	TR06-5 7275.00	TR06-4	sc1	1.50	25.00	12.50	18.75	652.36
		TR06-4	sc2	2.01	25.00	12.50	25.12	
		TR06-4	sc3	22.14	25.00	12.50	276.75	
		TR06-4	sc4	0.13	25.00	12.50	1.62	
		TR06-4	sc5	0.04	25.00	12.50	0.50	
		TR06-4	sc6	0.74	25.00	12.50	9.25	
		TR06-5	sc1	28.65	25.00	12.50	358.12	
TR06-5 7275.00	TR06-6 7300.00	TR06-5	sc1	28.65	25.00	12.50	358.12	690.11
		TR06-6	sc1	31.23	25.00	12.50	390.38	
TR06-6 7300.00	TR06-7 7325.00	TR06-6	sc1	31.23	25.00	12.50	390.38	748.50
		TR06-7	sc1	31.17	25.00	12.50	389.62	
TR06-7 7325.00	TR06-8 7350.00	TR06-7	sc1	31.17	25.00	12.50	389.62	780.00
		TR06-8	sc1	31.46	25.00	12.50	393.25	
TR06-8 7350.00	TR06-9 7375.00	TR06-8	sc1	31.46	25.00	12.50	393.25	782.87
		TR06-9	sc1	32.61	25.00	12.50	407.62	
TR06-9 7375.00	TR06-10 7400.00	TR06-9	sc1	32.61	25.00	12.50	407.62	800.87
		TR06-10	sc1	31.91	25.00	12.50	398.88	
TR06-10 7400.00	TR06-11 7425.00	TR06-10	sc1	31.91	25.00	12.50	398.88	806.50
		TR06-11	sc1	31.73	25.00	12.50	396.62	
TR06-11 7425.00	TR06-12 7450.00	TR06-11	sc1	31.73	25.00	12.50	396.62	795.50
		TR06-12	sc1	27.40	25.00	12.50	342.50	
		TR06-12	sc2	0.00	25.00	12.50	0.00	
TR06-12 7450.00	TR06-13 7475.00	TR06-12	sc1	27.40	25.00	12.50	342.50	739.12
		TR06-13	sc1	27.39	25.00	12.50	342.38	
TR06-13 7475.00	TR06-14 7500.00	TR06-13	sc1	27.39	25.00	12.50	342.38	684.88
		TR06-14	sc1	27.40	25.00	12.50	342.50	
TR06-14 7500.00	TR06-15 7525.00	TR06-14	sc1	27.40	25.00	12.50	342.50	684.88
		TR06-15	sc2	27.40	25.00	12.50	342.50	
		TR06-15	sc1	0.02	25.00	12.50	0.25	
		TR06-15	sc3	0.01	25.00	12.50	0.12	
TR06-15 7525.00	TR06-16 7537.27	TR06-15	sc2	27.40	12.27	6.14	168.24	685.37
		TR06-15	sc1	0.02	12.27	6.14	0.12	
		TR06-15	sc3	0.01	12.27	6.14	0.06	
		TR06-16	sc1	27.37	12.27	6.14	168.05	
TR06-16 7537.27	TR06-17 7550.00	TR06-16	sc1	27.37	12.73	6.36	174.07	336.47
		TR06-17	sc2	30.14	12.73	6.36	191.69	
		TR06-17	sc1	1.50	12.73	6.36	9.54	
		TR06-17	sc3	0.03	12.73	6.36	0.19	
		TR06-17	sc4	0.01	12.73	6.36	0.06	
TR06-17 7550.00	TR06-18 7575.00	TR06-17	sc2	30.14	25.00	12.50	376.75	375.55
		TR06-17	sc1	1.50	25.00	12.50	18.75	
		TR06-17	sc3	0.03	25.00	12.50	0.38	
		TR06-17	sc4	0.01	25.00	12.50	0.12	
		TR06-18	sc3	27.46	25.00	12.50	343.25	
		TR06-18	sc1	1.50	25.00	12.50	18.75	
		TR06-18	sc2	1.99	25.00	12.50	24.88	
		TR06-18	sc4	0.12	25.00	12.50	1.50	
		TR06-18	sc5	0.05	25.00	12.50	0.62	
		TR06-18	sc6	0.77	25.00	12.50	9.62	
TR06-18 7575.00	TR06-19 7600.00	TR06-18	sc3	27.46	25.00	12.50	343.25	794.62
		TR06-18	sc1	1.50	25.00	12.50	18.75	
		TR06-18	sc2	1.99	25.00	12.50	24.88	
		TR06-18	sc4	0.12	25.00	12.50	1.50	
		TR06-18	sc5	0.05	25.00	12.50	0.62	
		TR06-18	sc6	0.77	25.00	12.50	9.62	
							389.00	11191.26

TR06

		COMPUTO DI SUPERFICI					Foglio n. 54	
SCOTICO								
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							389.00	11191.26
		TR06-18	sc6	0.77	25.00	12.50	9.62	
		TR06-19	sc1	23.80	25.00	12.50	297.50	
TR06-19	TR06-20	TR06-19	sc1	23.80	25.00	12.50	297.50	696.12
7600.00	7625.00	TR06-20	sc1	28.11	25.00	12.50	351.38	
		TR06-20	sc2	2.67	25.00	12.50	33.38	
		TR06-20	sc3	1.02	25.00	12.50	12.75	
								695.01
TR06-20	TR06-21	TR06-20	sc1	28.11	25.00	12.50	351.38	
7625.00	7650.00	TR06-20	sc2	2.67	25.00	12.50	33.38	
		TR06-20	sc3	1.02	25.00	12.50	12.75	
		TR06-21	sc1	3.08	25.00	12.50	38.50	
		TR06-21	sc2	4.61	25.00	12.50	57.63	
		TR06-21	sc3	0.18	25.00	12.50	2.25	
		TR06-21	sc4	32.55	25.00	12.50	406.87	
								902.76
TR06-21	TR06-22	TR06-21	sc1	3.08	7.67	3.84	11.83	
7650.00	7657.67	TR06-21	sc2	4.61	7.67	3.84	17.70	
		TR06-21	sc3	0.18	7.67	3.84	0.69	
		TR06-21	sc4	32.55	7.67	3.84	124.99	
		TR06-22	sc2	3.39	7.67	3.84	13.02	
		TR06-22	sc1	3.06	7.67	3.84	11.75	
		TR06-22	sc3	35.10	7.67	3.84	134.78	
								314.76
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			13799.91

		COMPUTO DI SUPERFICI			Foglio n. 55			
SUPERCOMPATTATO								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
TR06-1 7192.53	TR06-2 7200.00	TR06-1 TR06-2	spl spl	8.00 8.00	7.47 7.47	3.74 3.74	29.92 29.92	59.84
TR06-2 7200.00	TR06-3 7225.00	TR06-2 TR06-3	spl spl	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	
TR06-3 7225.00	TR06-4 7250.00	TR06-3 TR06-4	spl spl	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	200.00
TR06-4 7250.00	TR06-5 7275.00	TR06-4 TR06-5	spl spl	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	200.00
TR06-5 7275.00	TR06-6 7300.00	TR06-5 TR06-6	spl spl	8.00 12.80	25.00 25.00	12.50 12.50	100.00 160.00	260.00
TR06-6 7300.00	TR06-7 7325.00	TR06-6 TR06-7	spl spl	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-7 7325.00	TR06-8 7350.00	TR06-7 TR06-8	spl spl	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-8 7350.00	TR06-9 7375.00	TR06-8 TR06-9	spl spl	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-9 7375.00	TR06-10 7400.00	TR06-9 TR06-10	spl spl	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-10 7400.00	TR06-11 7425.00	TR06-10 TR06-11	spl spl	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-11 7425.00	TR06-12 7450.00	TR06-11 TR06-12	spl spl	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-12 7450.00	TR06-13 7475.00	TR06-12 TR06-13	spl spl	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-13 7475.00	TR06-14 7500.00	TR06-13 TR06-14	spl spl	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-14 7500.00	TR06-15 7525.00	TR06-14 TR06-15	spl spl	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-15 7525.00	TR06-16 7537.27	TR06-15 TR06-16	spl spl	12.80 12.80	12.27 12.27	6.14 6.14	78.59 78.59	157.18
TR06-16 7537.27	TR06-17 7550.00	TR06-16 TR06-17	spl spl	12.80 12.80	12.73 12.73	6.36 6.36	81.41 81.41	162.82
TR06-17 7550.00	TR06-18 7575.00	TR06-17 TR06-18	spl spl	12.80 12.81	25.00 25.00	12.50 12.50	160.00 160.12	320.12
TR06-18 7575.00	TR06-19 7600.00	TR06-18 TR06-19	spl spl	12.81 12.85	25.00 25.00	12.50 12.50	160.12 160.62	320.74
TR06-19 7600.00	TR06-20 7625.00	TR06-19 TR06-20	spl spl	12.85 12.89	25.00 25.00	12.50 12.50	160.62 161.12	321.74
TR06-20 7625.00	TR06-21 7650.00	TR06-20 TR06-21	spl spl	12.89 14.27	25.00 25.00	12.50 12.50	161.12 178.38	339.50
TR06-21 7650.00	TR06-22 7657.67	TR06-21 TR06-22	spl spl	14.27 14.28	7.67 7.67	3.84 3.84	54.80 54.84	109.64
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		5531.58	

		COMPUTO DI SUPERFICI			Foglio n. 56			
SUBBALLAST								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
TR06-1 7192.53	TR06-2 7200.00	TR06-1 TR06-2	sul sul	8.00 8.00	7.47 7.47	3.74 3.74	29.92 29.92	59.84
TR06-2 7200.00	TR06-3 7225.00	TR06-2 TR06-3	sul sul	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	
TR06-3 7225.00	TR06-4 7250.00	TR06-3 TR06-4	sul sul	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	200.00
TR06-4 7250.00	TR06-5 7275.00	TR06-4 TR06-5	sul sul	8.00 8.00	25.00 25.00	12.50 12.50	100.00 100.00	200.00
TR06-5 7275.00	TR06-6 7300.00	TR06-5 TR06-6	sul sul	8.00 12.80	25.00 25.00	12.50 12.50	100.00 160.00	260.00
TR06-6 7300.00	TR06-7 7325.00	TR06-6 TR06-7	sul sul	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-7 7325.00	TR06-8 7350.00	TR06-7 TR06-8	sul sul	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-8 7350.00	TR06-9 7375.00	TR06-8 TR06-9	sul sul	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-9 7375.00	TR06-10 7400.00	TR06-9 TR06-10	sul sul	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-10 7400.00	TR06-11 7425.00	TR06-10 TR06-11	sul sul	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-11 7425.00	TR06-12 7450.00	TR06-11 TR06-12	sul sul	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-12 7450.00	TR06-13 7475.00	TR06-12 TR06-13	sul sul	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-13 7475.00	TR06-14 7500.00	TR06-13 TR06-14	sul sul	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-14 7500.00	TR06-15 7525.00	TR06-14 TR06-15	sul sul	12.80 12.80	25.00 25.00	12.50 12.50	160.00 160.00	320.00
TR06-15 7525.00	TR06-16 7537.27	TR06-15 TR06-16	sul sul	12.80 12.80	12.27 12.27	6.14 6.14	78.59 78.59	157.18
TR06-16 7537.27	TR06-17 7550.00	TR06-16 TR06-17	sul sul	12.80 12.80	12.73 12.73	6.36 6.36	81.41 81.41	162.82
TR06-17 7550.00	TR06-18 7575.00	TR06-17 TR06-18	sul sul	12.80 12.81	25.00 25.00	12.50 12.50	160.00 160.12	320.12
TR06-18 7575.00	TR06-19 7600.00	TR06-18 TR06-19	sul sul	12.81 12.85	25.00 25.00	12.50 12.50	160.12 160.62	320.74
TR06-19 7600.00	TR06-20 7625.00	TR06-19 TR06-20	sul sul	12.85 12.89	25.00 25.00	12.50 12.50	160.62 161.12	321.74
TR06-20 7625.00	TR06-21 7650.00	TR06-20 TR06-21	sul sul	12.89 13.33	25.00 25.00	12.50 12.50	161.12 166.62	327.74
TR06-21 7650.00	TR06-22 7657.67	TR06-21 TR06-22	sul sul	13.33 13.34	7.67 7.67	3.84 3.84	51.19 51.23	102.42
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO			5512.60

		COMPUTO DI SUPERFICI					Foglio n. 57	
VEGETALE								
DALLA SEZ. DA PROG.	ALLA SEZ. A PROG.	SEZIONE	FIGURA	LUNGHEZZA	DISTANZA SEZIONI ml	DISTANZA DI CALCOLO ml	AREA PARZIALE mq	AREA TOTALE mq
TR06-20 7625.00	TR06-21 7650.00	TR06-21 TR06-21	v1 v2	9.76 16.36	25.00 25.00	12.50 12.50	122.00 204.50	326.50
TR06-21 7650.00	TR06-22 7657.67	TR06-21 TR06-21 TR06-22 TR06-22	v1 v2 v1 v2	9.76 16.36 11.76 17.28	7.67 7.67 7.67 7.67	3.84 3.84 3.84 3.84	37.48 62.82 45.16 66.36	
Il Direttore dei Lavori		L'Impresa			TOTALE ARTICOLO		538.32	

COMPUTO DEI VOLUMI		Foglio n. 58	
Volume dalla sezione TR05-7 alla sezione TR06-22			
ARTICOLO			VOLUME
A	BALLAST	mc	2872.192
CL	CLS Magro	mc	154.155
D	ANTICAPILLARE	mc	302.533
MS	MISTO STABILIZZATO STRADELLO	mc	239.966
RA	RILEVATO	mc	67.462
RB	RILEVATO	mc	811.122
RC	RILEVATO	mc	5001.503
RI	RILEVATO	mc	2225.682
SC	SCAVO	mc	19814.363
a	ANTIGERMINANTE	mq	5907.86
b	BONIFICA	mq	6750.20
g	GEOTESSILE	mq	1253.70
i	IDROSEMINA	mq	4903.13
pa	PIANO DI POSA	mq	6747.72
sc	SCOTICO	mq	13799.91
sp	SUPERCOMPATTATO	mq	5531.58
su	SUBBALLAST	mq	5512.60
v	VEGETALE	mq	538.32